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## **RADIO EQUIPMENT LIST**

**TYPE APPROVED  
AND  
TECHNICALLY ACCEPTABLE  
EQUIPMENT**

## **NOMENCLATURE DU MATÉRIEL RADIO**

**MATÉRIEL HOMOLOGUÉ  
ET  
TECHNIQUEMENT ACCEPTABLE**

COMMUNICATIONS CANADA

JUL 29 1994

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## FOREWORD

The Radio Equipment List (REL) is an Industry Canada publication, listing radio equipment which has been certified for use in Canada.

Certification of radio equipment means that the equipment complies with established Radio Standards Specifications, or general technical requirements, in accordance with Radio Standards Procedure 100. A certificate of Type Approval or of Technical Acceptability is issued accordingly. A licence to operate the equipment, where applicable, is required separately and is granted solely on the basis of the existing radio environment, type of service and location of operation.

The REL is up-dated and re-issued four times per year. Departmental offices across Canada are kept informed of new certifications and changes.

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## AVANT-PROPOS

La Nomenclature du Matériel Radio (NMR) est une publication d'Industrie Canada qui donne la liste du matériel radio pour lequel un certificat a été délivré pour utilisation au Canada.

La certification du matériel radio signifie que ce matériel répond aux exigences des cahiers des charges établis sur les normes radioélectriques ou aux exigences de normes techniques générales, en conformité de la Procédure no 100 sur les normes radioélectriques. Un certificat d'Homologation ou d'Acceptabilité Technique est délivré selon le cas. S'il y a lieu de le faire, une licence en vue de l'utilisation de matériel certifié est exigée séparément et accordée seulement après étude du milieu radioélectrique ambiant, du genre de service radio existant et de l'emplacement de la station.

La NMR est mis à jour et rééditée quatre fois par année. Les bureaux du Ministère, à l'échelle du pays, sont informés régulièrement du nouveau matériel radio certifié et des changements apportés aux inscriptions.

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## INTRODUCTION

### PART A

Part A of the Radio Equipment List covers radio equipment which have been granted certificates of type-approval under an established Radio Standards Specification. A licence to operate this equipment is required.

The frequency range of equipment approved under some specifications may be beyond the frequency range of the applicable specification. Frequency assignments are controlled by the Department through the licensing process.

This part is divided into sections according to the specification under which the equipment complies. The sections are as follows:

RSS 117 Land and Coast Station Transmitters using A1A, A2A, A3E, H2A, or H3E Emissions Operating in the 200 - 535 kHz Band.

RSS 118 Land and Subscriber Stations: Voice, Data and Tone Modulated, Angle Modulation Radiotelephone Transmitters and Receivers Operating in the Cellular Bands 824 - 849 MHz and 869 - 894 MHz. (Subscriber stations are licence exempt).

RSS 119 Land and Mobile Stations, 27.41 to 960 MHz; 20, 25, and 30 kHz Channelling.

RSS 120 Portable Voice and Data Modulated AM or FM Radiotelephone Transmitters and Receivers Operating in the Allocated VHF / UHF Bands in the Frequency Range 27.41 to 866 MHz with R.F. Power Output not Exceeding 3 Watts.

RSS 121 Mobile Stations: Voice and Data Modulated FM or PM Radiotelephone Transmitters or Receivers Operating in the Allocated VHF / UHF Bands in the Frequency Range 27.41 to 866 MHz with R.F. Power Output not Exceeding 10 Watts.

RSS 122 Land and Mobile Stations, 400 - 960 MHz, 12.5 kHz Channelling.

RSS 125 Land and Mobile Station Single Sideband Radiotelephone Transmitters and Receivers for use in the 1,605 to 28,000 kHz Band; (Maximum Transmitter RF Power Output: One Kilowatt Peak Envelope Power).

## INTRODUCTION

### PARTIE A

La Partie A de la Nomenclature du Matériel Radio comprend tout le matériel radio qui a fait l'objet d'une délivrance de certificat d'Homologation, en conformité d'un Cahier des Charges sur les Normes Radioélectriques. Une licence d'opération est exigée pour ce matériel.

Il se peut que la gamme de fréquences indiquées pour le matériel homologué dépasse celle qui est prescrite par le cahier des charges en vertu duquel l'homologation a été effectuée. Les attributions de fréquence d'opération sont sous le contrôle du procédé de délivrance de licence du Ministère.

Cette partie est divisée en sections, selon le Cahier des Charges sur les Normes Radioélectriques en conformité duquel le matériel a été homologué. Ces sections sont les suivantes:

CNR 117 Émetteurs de Station Terrestre ou de Station Côtière à Émission A1A, A2A, A3E, H2A, ou H3E Fonctionnant dans la Bande de 200 à 535 kHz.

CNR 118 Émetteurs et Récepteurs Radiotéléphoniques de Station de Base et de Station d'Abonné à Modulation Angulaire par Fréquences Vocales, (Signaux de Données ou Tonalités) Fonctionnant dans les Bandes du Service Mobile Cellulaire Comprises Entre 824 - 849 MHz et 869 - 894 MHz. (Les stations d'abonnés sont exemptées d'une licence).

CNR 119 Stations Terrestres et Mobiles Exploitées dans la Bande 27,41 - 960 MHz avec un Espacement Entre les Voies de 20 à 30 kHz.

CNR 120 Émetteurs-Récepteurs Radiotéléphoniques MA ou MF Portatifs à Modulation par Fréquences Vocales et à Modulation Numérique Fonctionnant dans les Bandes VHF/UHF Attribuées dans la Gamme de Fréquences 27,41 à 866 MHz avec une Puissance de Sortie RF d'au plus 3 Watts.

CNR 121 Émetteurs-Récepteurs Radiotéléphoniques MF ou MP de Station Mobile à Modulation par Fréquences Vocales et à Modulation Numérique Fonctionnant dans les Bandes VHF/UHF Attribuées dans la Gamme de Fréquences 27,41 à 866 MHz avec une Puissance de Sortie RF d'au plus 10 Watts.

CNR 122 Stations Terrestres et Mobiles Exploitées dans la Bande 400 - 960 MHz, avec un Espacement Entre les Voies de 12,5 kHz.

CNR 125 Émetteurs et Récepteurs Radiotéléphoniques à Bande Latérale Unique de Station Terrestre et de Station Mobile pour Utilisation dans la Bande de 1 605 à 28 000 kHz. (Puissance de Crête Maximale de Sortie HF de l'Émetteur: 1 Kilowatt).

RSS 128 800 MHz Dual-Mode Cellular Telephones. (Subscriber stations are licence exempt).

RSS 140 Land and Mobile Station AM Radiotelephone Transmitters and Receivers Operating in the 27.28 to 50 MHz Band with 20 kHz Channel Spacing.

RSS 150 AM Broadcasting Transmitting Equipment.

RSS 153 FM Broadcasting Transmitting Equipment.

RSS 154 Television Broadcasting Transmitting Equipment.

RSS 180 Land and Mobile Station Single Sideband Transmitters and Receivers Operating in the 1,605 - 28,000 kHz Band with Maximum RF Power Output not more than 10 Watts PEP.

RSS 181 Coast and Ship Station Single Sideband Radiotelephone Transmitters and Receivers Operating in the 1,605 to 28,000 kHz Band.

RSS 182 Marine Radio Telephones, Frequency or Phase Modulated Operating in the 156 - 162.5 MHz Band.

#### PART B

Part B covers radio equipment which have been granted certificates of technical acceptability under general technical requirements, in accordance with Radio Standards Procedure 100. A licence to operate this equipment is required.

Note: The technical acceptability of radio equipment does not necessarily mean that stations proposing the use of such equipment will be licensed automatically for the service or services indicated. It means only that, from a technical point of view, the listed equipment is capable of performing in a satisfactory manner. From time-to-time the Department may request additional data to prove that the proposed equipment can satisfactorily provide a specific service or can operate satisfactorily under specific conditions.

#### PART C

Part C covers certain low power radio equipment, for use in special applications, which have been granted certificates of technical acceptability under general technical requirements, in accordance with Radio Standards Procedure 100. A licence to operate this equipment is required.

CNR 128 Téléphones Cellulaires Double-Mode Fonctionnant dans la Bande 800 MHz. (Les stations d'abonnés sont exemptées d'une licence).

CNR 140 Émetteurs et Récepteurs Radiotéléphoniques AM de Station Terrestre et Mobile Fonctionnant dans la Bande de 27,28 à 50 MHz avec Espacement Entre Voies de 20 kHz.

CNR 150 Matériel d'Émission de Radiodiffusion AM.

CNR 153 Matériel d'Émission de Radiodiffusion FM.

CNR 154 Matériel d'Émission de Radiodiffusion Télévisuelle.

CNR 180 Émetteurs-Récepteurs Radiotéléphoniques à Bande Latérale Unique de Station Terrestre et de Station Mobile Fonctionnant dans la Bande de 1 605 à 28 000 kHz avec une Puissance de Crête d'au plus 10 Watts.

CNR 181 Émetteurs et Récepteurs Radiotéléphoniques à Bande Latérale Unique de Station Côtière et de Station de Navire Fonctionnant dans la Bande de Fréquences de 1 605 à 28 000 kHz.

CNR 182 Appareils Radiotéléphoniques Maritimes à Modulation de Fréquence ou de Phase Fonctionnant dans la Bande de Fréquences 156 à 162,5 MHz.

#### PARTIE B

La Partie B comprend le matériel radio qui a fait l'objet d'une délivrance de certificat d'Acceptabilité Technique, selon les exigences de normes techniques générales, en conformité de la Procédure no 100 sur les Normes Radioélectriques. Une licence d'opération est exigée pour ce matériel.

Remarque: L'acceptabilité technique de matériel radio ne veut pas nécessairement dire que les stations qui en projettent l'emploi se verront automatiquement délivrer une licence autorisant le service ou les services mentionnés. Elle signifie seulement que, du point de vue technique, le matériel inscrit dans la Nomenclature peut fonctionner de manière satisfaisante. À l'occasion, le Ministère peut demander des données supplémentaires démontrant que le matériel dont l'emploi est projeté peut assurer de façon satisfaisante un service déterminé ou peut fonctionner de façon satisfaisante dans les conditions données.

#### PARTIE C

La Partie C comprend certain matériel radio de faible puissance pour applications spéciales, qui a fait l'objet d'une délivrance de certificat d'Acceptabilité Technique, selon les exigences de normes techniques générales, en conformité de la Procédure no 100 sur les Normes Radioélectriques. Une licence d'opération est exigée pour ce matériel.

## PART E

Part E covers radio equipment, acceptable for use in the Broadcast Service, which have been granted certificates of technical acceptability under general technical requirements, in accordance with Radio Standards Procedure 100.

## PART J

Part J covers licence exempt radio equipment which have been granted certificates of type-approval under an established Radio standards Specification.

As in Part A, this part is also divided into sections according to the specification under which the equipment complies. The sections are as follows:

- RSS 130 Digital Cordless Telephones in the Band 944 to 948.5 MHz.
- RSS 136 Land and Mobile Station Radiotelephone Transmitters and Receivers Operating in the 26.960 - 27.410 MHz General Radio Service Band.
- RSS 147 Emergency Locator Transmitters Operating at 121.5 MHz or 121.5 MHz and 243.0 MHz.
- RSS 187 Marine Emergency Position Indicating Radio Beacon (EPIRB) Transmitters Operating at 121.5 MHz, 243.0 MHz or 406.025 MHz.
- RSS 201 Radio Paging Receivers.
- RSS 209 Cordless Telephones in the Bands 46 MHz and 49 MHz.
- RSS 210 Low Power Radiocommunication Devices.
- RSS 214 Low Power Wireless Microphones and Telemetering Devices for One-way Communication Operating in the FM Broadcasting Band 88 - 108 MHz.

## PART K

Part K covers licence exempt radio equipment which have been granted certificates of technical acceptability under general technical requirements, in accordance with Radio Standards Procedure 100.

## PARTIE E

La Partie E comprend le matériel radio, utilisé dans le service de la radiodiffusion, qui a fait l'objet d'une délivrance de certificat d'Acceptabilité Technique, selon les exigences de normes techniques générales, en conformité de la Procédure no 100 sur les Normes Radioélectriques.

## PARTIE J

La Partie J comprend le matériel radio, exempt d'une licence d'opération, qui a fait l'objet d'une délivrance de certificat d'Homologation, en conformité d'un Cahier des Charges sur les Normes Radioélectriques.

Comme à la Partie A, cette partie est aussi divisée en sections selon le Cahier des Charges sur les Normes Radioélectriques, en conformité duquel le matériel a été homologué. Ces sections sont les suivantes:

- CNR 130 Téléphones Numériques sans Cordon dans la Bande 944 à 948,5 MHz.
- CNR 136 Émetteurs et Récepteurs Radiotéléphoniques de Station Terrestre et de Station Mobile Fonctionnant dans la Bande de 26,960 à 27,410 MHz du Service Radio Général.
- CNR 147 Radiobalises de Secours Fonctionnant sur 121,5 MHz ou 121,5 MHz et 243,0 MHz.
- CNR 187 Radiobalises de Localisation des Sinistres (RLS) Maritimes Fonctionnant sur 121,5 MHz et 243,0 MHz ou 406,025 MHz.
- CNR 201 Récepteurs de Télésappel.
- CNR 209 Téléphones Sans Cordon dans les Bandes de 46 MHz et de 49 MHz.
- CNR 210 Dispositifs de Radiocommunications de Faible Puissance.
- CNR 214 Microphones Sans Fils et Dispositifs de Télémessure à Faible Puissance, pour Communications Unilatérales, Fonctionnant dans la Bande de Radiodiffusion FM de 88 à 108 MHz.

## PARTIE K

La Partie K comprend le matériel radio, exempt d'une licence d'opération, qui a fait l'objet d'une délivrance de certificat d'Acceptabilité Technique, selon les exigences de normes techniques générales, en conformité de la Procédure no 100 sur les Normes Radioélectriques.

## PART L

Part L covers low power announcement transmitters operating in the AM and FM broadcast bands, which have been granted certificates of technical acceptability under the Telecommunications Regulation Circular TRC-74, in accordance with Radio Standards Procedure 100.

### EXPLANATION OF COLUMN HEADINGS

1. Model/Type Number - This is the model or type number assigned to the equipment by the manufacturer for identification purposes.

Note: Where sub units of equipment are required to make up a given receiver or transmitter, all of the model numbers involved are grouped together as one model number. The individual model numbers of the sub units are separated by an oblique stroke. Radio frequency power amplifiers are only approved with an associated exciter and are listed only as combined units.

2.(a) Type-approval Number - This is the certification number assigned to the equipment model which has been granted certification under an established Radio Standards Specification, and for which a certificate of type-approval has been issued. This number incorporates three distinctive parts; namely, the company code assigned by the Department, the specification number and its issue number, and a sequentially assigned number. For example, in Part A, for RSS 119, we have the number 100193997I. The first part of the number shows the assigned company code, in this case (100). Company codes may be of three or four digits. The next three digits (193) indicates the Radio Standards Specification 119 and its issue number 3, being the last two digits of the specification and its issue number. The following part is the sequentially assigned number, in this case (997), indicating the number of certifications granted under this issue of the Specification.

In some cases one or more suffix letters are also added to the type-approval number. These letters indicate various equipment utilisation aspects as required in certain radio standards specifications. The release of SUPPLEMENT 1993-1 to Radio Standards Specifications RSS-118, 119, 120, 121, 122 and 182, effective June 12, 1993, has deleted the requirement for the transmitter duty cycle suffix.

Pursuant to paragraph (b) of Canada Gazette Notice No. SMEP-001-94 pertaining to the Radiocommunication Act, published February 1, 1994, a suffix A or B is added to the certification number of type-approved and type-accepted equipment to identify radio equipment that (suffix A) complies with the recommended receiver standards and radio equipment that (suffix B) the recommended receiver standards were not considered.

## PARTIE L

La Partie L comprend le matériel radio, utilisé comme émetteurs d'annonces de faible puissance exploités dans les bandes de fréquences de radiodiffusion AM/FM, qui a fait l'objet d'une délivrance de certificat d'Acceptabilité Technique, selon les exigences de la Circulaire de la Réglementation des Télécommunications CRT-74, en conformité de la Procédure no 100 sur les Normes Radioélectriques.

### EXPLICATION DES EN-TÊTES DE COLONNE

1. No. Modèle/Type - Ceci est le numéro de modèle ou de type attribué au matériel par le fabricant aux fins d'identification.

Remarque: Dans le cas où il faut utiliser plus d'un sous-élément de matériel pour composer un récepteur ou un émetteur particulier, tous les numéros de modèle des divers composants sont groupés pour n'en former qu'un seul et ils sont séparés par une oblique. Les amplificateurs de puissance RF ne sont approuvés qu'en combinaison avec un excitateur connexe et ils ne sont inscrits qu'en tant que matériel combiné.

2.(a) No. d'Homologation - Ceci est le numéro attribué au modèle de l'appareil qui a fait l'objet d'une certification, en conformité d'un Cahier des Charges sur les Normes Radioélectriques, et pour lequel un certificat d'homologation a été délivré. Ce numéro est composé de trois parties distinctes; notamment, le code de compagnie attribué par le Ministère, le numéro du cahier des charges et son numéro d'édition, et un numéro séquentiel. Par exemple, dans la Partie A sous le CNR-119, on peut trouver le numéro d'homologation 100193997I. La première partie du numéro nous indique le code de compagnie attribué; dans le cas présent, (100). Les codes de compagnies peuvent être de trois ou quatre chiffres. Les trois chiffres suivant (193) nous indiquent le cahier des charges no 119 et sa 3e édition, représenté par les deux derniers chiffres du cahier des charges et son numéro d'édition. La partie suivante est le numéro attribué par ordre numérique (997) indiquant qu'il s'agit de la 997e certification accordée en conformité de ladite édition du cahier des charges en question.

Dans certains cas, une ou plusieurs lettres sont placées en suffixe du numéro d'homologation. Ces lettres indiquent divers aspects d'utilisation du matériel, conformément à certains cahiers des charges sur les normes radioélectriques. La publication du SUPPLÉMENT 1993-1 aux Cahiers des Charges sur les Normes Radioélectriques CNR-118, 119, 120, 121, 122 et 182, en vigueur le 12 juin 1993, a supprimée l'exigence du suffixe désignant le facteur d'utilisation de l'émetteur.

Conformément au paragraphe (b) de l'Avis n° SMEP-001-94 se rapportant à la Loi sur la Radiocommunication, publiée le 1<sup>er</sup> février 1994, dans la Gazette du Canada, un suffixe A ou B est ajouté au numéro de certification des appareils homologués ou techniquement acceptables dans le but d'identifier le matériel qui (suffixe A) satisfait aux exigences des normes recommandées du récepteur et le matériel (suffixe B) dont les normes recommandées du récepteur n'ont pas été considérées.

The recommended receiver standards are met when the applicant claims, by means of an attestation or by presentation of actual test results, that the equipment complies with the recommended standards. Where no attestation or test results have been presented, it has the meaning that the recommended receiver standards were not considered by the applicant for that equipment. Where neither the suffix A or B has been added, it has the meaning that the equipment is only a transmitter or was certified prior to this Notice and complies with the mandatory receiver standards applicable prior to the Notice.

2.(b) Technical Acceptability Number - This is the certification number assigned to the equipment model which has been granted certification under general technical requirements, in accordance with Radio Standards Procedure 100, and for which a certificate of technical acceptability has been issued. This number incorporates three distinctive parts; namely, the company code assigned by the Department (first three or four digits), the REL Part identification letter, and a sequentially assigned number of three or four digits.

*Class* - Technically accepted equipment is assigned an equipment classification code number to identify the type of service for which the equipment is certified. The code is made-up from one selection from each of the following two tables:

Table I - Type of Equipment

1. Aircraft Station
2. Ship / Coast Station
3. Land Station
4. Broadcast Station
5. Miscellaneous Equipment

Table II - Type of Service

1. Radionavigation & Communication / Direction Finding
2. Remote Control System
3. Alarm / Security / Transponder System
4. Radar
5. Satellite Communication
6. Receiver (Stand Alone Monitor or Controller)
7. Paging
8. Wireless Microphone System
9. Telemetry System
10. Speed / Distance Measuring
11. Cellular Telephone
12. Radio Link / Repeater / Point-to-Multipoint
13. Aeronautical Communication
14. TV Transmission (Video Equipment)

Les exigences des normes recommandées du récepteur ont été rencontrées lorsque le requérant indique, sous forme d'attestation ou sur présentation d'un rapport d'essai, que le matériel satisfait aux exigences. Lorsqu'il n'y a ni attestation ou rapport d'essai, cela signifie que les normes recommandées du récepteur n'ont pas été considérées par le requérant. Où il n'y a ni suffixe A ou B, cela signifie que l'appareil est seulement un émetteur ou que l'appareil en question a été certifié avant la publication de cet Avis et qu'il rencontre les normes obligatoires du récepteur avant l'introduction de cet Avis.

2.(b) Numéro d'Acceptabilité Technique - Ceci est le numéro attribué au modèle de l'appareil qui a fait l'objet d'une certification, selon les exigences de normes générales, en conformité de la Procédure no 100 sur les Normes Radioélectriques, et pour lequel un certificat d'acceptabilité technique a été délivré. Ce numéro est composé de trois parties distinctes; notamment, le code de compagnie attribué par le Ministère (indiqué par les premiers trois ou quatre chiffres), la lettre d'identification de la Partie de la NMR, et un numéro attribué par ordre numérique.

*Classe* - Cette colonne indique le code de classification attribué à l'appareil et sert à identifier le genre de service pour lequel il est certifié. Elle s'applique seulement au matériel radio qui a fait l'objet d'une délivrance d'un certificat d'Acceptabilité Technique. Le code est composé selon une sélection tirée de chacun des deux tableaux suivants:

Tableau I - Type de Matériel

1. Station d'Aéronef
2. Station de Navire / Côtière
3. Station Terrestre
4. Station de Radiodiffusion
5. Matériel Divers

Tableau II - Type de Service

1. Radionavigation & Communication / Radiogoniométrie
2. Système de Télécommande
3. Système d'Alarme / de Sécurité / de Répondeur
4. Radar
5. Communication par Satellite
6. Récepteur (d'écoute ou de Commande ne faisant pas partie d'un système)
7. Téléappel
8. Microphone sans Fil
9. Système de Télémétrie
10. Télémétre de Vitesse / Distance
11. Téléphone Cellulaire
12. Liaison Hertzienne / Répéteur / Point Fixe à Multipoints
13. Communication Aeronautique
14. Télédiffusion (Matériel Vidéo)

15. Auditory Assistance
16. Data / Scrambling / Voice Communications
17. Spread Spectrum Transmission
18. Global Positioning System (GPS)
19. Emergency Position Indicating Beacon Transmitter
20. Wireless Intercom
21. Announcement Transmitter (LPAS) in AM/FM Broadcast Bands
22. Cordless Telephone
23. Communications Equipment Restricted to Certain Categories of Users for Safety and Security
24. INMARSAT System
25. LORAN-C Navigation System
26. OMEGA Navigation System
27. Signal Enhancers and Booster Amplifiers
28. SART Equipment
29. Air-Ground Public Telephone Service

Note: An asterisk (\*), prefixing a type-approval or technical acceptability number, indicates a new or amended entry.

3. Occupied Bandwidth and Type of Emission - The necessary bandwidth and type of emission is indicated as described by the International Telecommunications Union (I.T.U.).

4. Power - The R.F. power output is indicated in various orders of magnitude of the unit of Watt. For single-sideband suppressed carrier emissions, the power is expressed as peak envelope power (PEP); for single-sideband full carrier emissions, the power is expressed as carrier power (one quarter of the PEP referred to above).

5. Frequency Range - This is the range of frequencies over which the equipment is designed to operate and shows the low and high limits respectively. Where only one frequency is indicated, that particular equipment was certified to operate on a specific frequency. The frequencies are indicated in various orders of magnitude of the unit of Hertz.

#### REFERENCE LIST OF CERTIFICATE HOLDERS

In each Part of the REL, the names of certificate holders, listed in alphabetical order, are found immediately preceding groups of equipment. The certificate holders name is followed by its assigned company code number.

The following list is in two cross referenced sections and is included to assist in the location of equipment throughout the book.

Section 1. Alphabetical List

Section 2. Numerical List

15. Aide Auditive
16. Communication Numérique / Brouillée / Vocale
17. Émission à Étallement Spectral
18. Système d'Orientation Mondiale
19. Radiobalise de Localisation des Sinistres
20. Interphone sans Fil
21. Émetteur d'Annonces dans les Bandes de Radiodiffusion AM/FM.
22. Téléphone sans Cordon.
23. Matériel de Communications Restreint à Certains Groupes pour la Sécurité Publique.
24. Système INMARSAT.
25. Système de Navigation LORAN-C.
26. Système de Navigation OMEGA.
27. Matériel de Rehaussement du Signal et d'Amplification
28. Matériel SART
29. Service Téléphonique Public Air-Sol

Remarque: Un astérisque (\*) placé devant le numéro d'homologation ou le numéro d'acceptabilité technique désigne une nouvelle entrée ou une entrée modifiée.

3. Largeur de Bande et Type d'Émission - Cette colonne indique la largeur de bande nécessaire et le type d'émission suivant la méthode adoptée par l'Union Internationale des Télécommunications.

4. Puissance - La puissance de sortie HF est indiquée en différentes ordres de grandeur de l'unité de Watt. En ce qui concerne les émissions à bande latérale unique avec onde porteuse supprimée, la puissance est exprimée en tant que puissance d'enveloppe de crête; lorsque l'onde porteuse n'est pas supprimée, la puissance est exprimée en tant que puissance porteuse (un quart de la puissance d'enveloppe de crête susmentionnée).

5. Gamme de Fréquences - Il s'agit de la gamme de fréquences dans laquelle le matériel peut fonctionner; les limites inférieure et supérieure sont données. Lorsqu'une seule fréquence est indiquée, l'appareil est censé fonctionner sur une fréquence déterminée. Les fréquences sont indiquées en différentes ordres de grandeur de l'unité de Hertz.

#### NOMENCLATURE DE RÉFÉRENCE DES NOMS DE COMPAGNIE

Dans chacune des Parties de la NMR, les noms des détenteurs de certificats apparaissent immédiatement avant les inscriptions du matériel certifié. Ces noms sont regroupés par ordre alphabétique et suivis de leur numéro de code de compagnie respectif.

La nomenclature ci-dessous comprend deux sections de renvois; elle a pour but d'aider le lecteur à trouver le matériel radio certifié.

Section 1. Par ordre alphabétique de détenteurs de certificats.

Section 2. Par ordre numérique de détenteurs de certificats.

| SECTION 1                                     | ALPHABETICAL LISTING/LISTE ALPHABÉTIQUE |
|-----------------------------------------------|-----------------------------------------|
| NAME/NOM                                      | CO. CODE COMP.                          |
| 3M CANADA INC.                                | 458                                     |
| A.C. SIMMONDS & SONS LIMITED                  | 435                                     |
| ABC SECURITY PRODUCTS INC.                    | 553                                     |
| ACE-COMM INC.                                 | 643                                     |
| ACK TECHNOLOGIES INC.                         | 1863                                    |
| ACR ELECTRONICS INC.                          | 1322                                    |
| ACRODYNE INDUSTRIES (GNS)                     | 447                                     |
| ACTIVE CONTROL TECHNOLOGY                     | 1747                                    |
| ADC KENTROX                                   | 2207                                    |
| ADEMCO                                        | 1748                                    |
| ADT SECURITY SYSTEMS                          | 527                                     |
| ADVANCE INDUSTRIES                            | 1394                                    |
| ADVANCE SECURITY INC.                         | 1640                                    |
| ADVANCED MEDICAL SYSTEMS INC.                 | 1575                                    |
| ADVANCED NAVIGATION INC.                      | 1266                                    |
| AEG BAYLY INC.                                | 428                                     |
| AEG TELEFUNKEN A1                             | 666                                     |
| AER-AEROTRON INC.                             | 499                                     |
| AIR COMMUNICATIONS INC.                       | 2183                                    |
| AIRBORNE ELECTRONICS CORP.                    | 1255                                    |
| AIRTEX AIRCRAFT SUPPLIES                      | 312                                     |
| ALARM DEVICE MANUFACTURING CO.                | 1564                                    |
| ALCATEL CANADA INC.                           | 1737                                    |
| ALDEN ELECTRONIC & IMPULSE EQUIPMENT CO. INC. | 1256                                    |
| ALL NATIONS TRADING CORP. LTD.                | 346                                     |
| ALLEN TELECOM GROUP SYSTEM DIVISION           | 2106                                    |
| ALLEN TELECOM SYSTEMS                         | 1591                                    |
| ALLIED BROADCAST EQUIPMENT CANADA LTD.        | 1236                                    |
| ALLIED-SIGNAL AEROSPACE CANADA                | 2094                                    |
| ALLIEDSIGNAL AVIONICS INC.                    | 113                                     |
| ALLIEDSIGNAL AVIONICS INC.                    | 501                                     |
| ALLISTER DOOR CONTROL SYSTEMS                 | 1396                                    |
| ALMICRO ELECTRONICS INC.                      | 710                                     |
| ALPHANET TELECOM INC.                         | 1773                                    |
| ALPINE ELECTRONICS INC.                       | 700                                     |
| ALPINE RADIO SYSTEMS LTD.                     | 270                                     |
| ALPS ELECTRIC (USA) INC.                      | 1788                                    |
| AMERICAN ANTENNA INC.                         | 155                                     |
| AMERICAN HONDA MOTOR CO. INC.                 | 1543                                    |
| AMERICAN MEDICAL ALERT CORPORATION            | 1503                                    |
| AMERICAN MOTORS CANADA                        | 418                                     |
| AMERICAN PHONE PRODUCTS INC.                  | 1850                                    |
| AMERICAN TRAFFIC SYSTEMS                      | 2158                                    |
| AMTECH SYSTEMS CORP.                          | 1584                                    |
| AMWAY CORPORATION                             | 756                                     |
| ANDREW CORPORATION                            | 2237                                    |
| ANES ELECTRONICS INC.                         | 1398                                    |
| ANRITSU CORPORATION                           | 1259                                    |
| ANT NACHRICHTENTECHNIK                        | 1200                                    |
| ANTHONY FOSTER AIRCRAFT & MARINE LTD.         | 244                                     |
| APELCO MARINE ELECTRONICS                     | 118                                     |
| APEX SECURITY ALARM PRODUCTS                  | 1895                                    |

| SECTION 1                                  | ALPHABETICAL LISTING/LISTE ALPHABÉTIQUE |
|--------------------------------------------|-----------------------------------------|
| NAME/NOM                                   | CO. CODE COMP.                          |
| APPLIED CONCEPTS MARKETING LIMITED         | 1829                                    |
| APPLIED INVENTION MANAGEMENT CORP.         | 1581                                    |
| AQUA MARINE MANUFACTURING LTD.             | 439                                     |
| ARA MANUFACTURING CO.                      | 434                                     |
| ARITECH CORPORATION                        | 623                                     |
| ARKONIA ELECTRONICS LTD.                   | 1934                                    |
| ARNAV SYSTEMS INC.                         | 1487                                    |
| ARRI/NAGRA INC.                            | 1323                                    |
| ARTEX AIRCRAFT SUPPLIES INC.               | 1215                                    |
| ASCENTEX INDUSTRY CORPORATION              | 2211                                    |
| ASTROFLEX INC.                             | 1854                                    |
| AT&E CORPORATION                           | 932                                     |
| AT&T                                       | 230                                     |
| ATLANTIC PACIFIC MARKETING CORP.           | 654                                     |
| ATLAS ELECTRONICS LTD.                     | 383                                     |
| AUDIO-TECHNICA U.S. INC.                   | 1752                                    |
| AUDIOVOX CORPORATION                       | 342                                     |
| AUTO PAGE INC.                             | 1998                                    |
| AUTOHELM COMPANY                           | 2238                                    |
| AUTOROOF LTD.                              | 1534                                    |
| AVS TECHNOLOGIES INC.                      | 1667                                    |
| AWA NEW ZEALAND LTD.                       | 178                                     |
| B.E.A. INC.                                | 1399                                    |
| BASS INC.                                  | 1210                                    |
| BAY COMMUNICATIONS LTD.                    | 1136                                    |
| BAYSHORE ELECTRONICS LTD.                  | 277                                     |
| BC RAIL LTD.                               | 1129                                    |
| BEAVER LUMBER COMPANY                      | 1663                                    |
| BECKER FLUGFUNKWERK GMBH                   | 1262                                    |
| BEL-TRONICS LIMITED                        | 1802                                    |
| BELL CANADA                                | 538                                     |
| BELTEK CORP.                               | 294                                     |
| BENDIX AVELEX                              | 715                                     |
| BENDIX AVELEX INC.                         | 112                                     |
| BERLET ELECTRONICS LTD.                    | 1326                                    |
| BETA COMMUNICATIONS                        | 201                                     |
| BETA RAVEN INC.                            | 2004                                    |
| BI INC.                                    | 1499                                    |
| BK RADIO INC.                              | 2116                                    |
| BLACK BOX CORPORATION                      | 1173                                    |
| BLINK SYSTEMS LTD.                         | 1540                                    |
| BOLT SECURITY SYSTEMS ZORRAH SECURITY LTD. | 840                                     |
| BOWCOM ENTERPRISES LTD.                    | 1263                                    |
| BROADCAST ELECTRONICS INC.                 | 131                                     |
| BROADCAST EXTENSION SYSTEMS TECHNOLOGY     | 1623                                    |
| BROAN LIMITED                              | 2143                                    |
| BROWNING COMMUNICATIONS INC.               | 361                                     |
| BURLE INDUSTRIES INC.                      | 2023                                    |
| BUTLER NATIONAL CORP.                      | 1264                                    |
| BYTOWN MARINE LTD.                         | 1532                                    |
| C&K SYSTEMS INC.                           | 1140                                    |
| C-COM INTERNATIONAL LTD.                   | 520                                     |
| C.D.G. LEVAGE INC.                         | 2126                                    |

## SECTION 1 ALPHABETICAL LISTING/LISTE ALPHABÉTIQUE

| NAME/NOM                                   | CO. CODE COMP. |
|--------------------------------------------|----------------|
| C.T. CELL LIMITED                          | 2001           |
| CAL CORPORATION                            | 1265           |
| CAMBERIN ELECTRONICS LTD.                  | 1400           |
| CANADA WEST COMMUNICATIONS CORP.           | 423            |
| CANADIAN AIRMOTIVE LTD.                    | 102            |
| CANADIAN BROADCASTING CORPORATION          | 1683           |
| CANADIAN COAST GUARD                       | 1267           |
| CANADIAN GARAGE DOORS INC.                 | 1401           |
| CANADIAN MARCONI COMPANY                   | 100            |
| CANADIAN METER COMPANY LTD.                | 1828           |
| CANADIAN TIRE CORP.                        | 205            |
| CANDEL INDUSTRIES LTD.                     | 901            |
| CAPRICORN ELECTRONICS INC.                 | 1403           |
| CARD SIGNATURE MARKETING LTD.              | 1552           |
| CARLON-DIVISION OF LAMSON & SESSIONS CO.   | 2031           |
| CARRADY ELECTRONICS LTD. (HAYAT)           | 411            |
| CASABLANCA FAN COMPANY                     | 1878           |
| CATTRON INC.                               | 1007           |
| CAVECO EQUIPMENT LTD.                      | 223            |
| CEIS ESPACE                                | 1729           |
| CELLTRONICS INC. (TRIELECTRIC INC. DIV.)   | 779            |
| CELWAVE                                    | 1634           |
| CHAMBERLAIN MANUFACTURING CANADA INC.      | 1219           |
| CHAPARRAL COMMUNICATIONS                   | 2021           |
| CHUBB ALARMS                               | 1090           |
| CHUNG HSIN ELECTRIC & MACHINERY MFG. CORP. | 1406           |
| CLARION CANADA INC.                        | 419            |
| CLOPAY CORP.                               | 1407           |
| CLORIDE INC.                               | 1408           |
| CM COMMUNICATIONS                          | 1221           |
| COBRA ELECTRONICS CORPORATION              | 906            |
| CODAN PTY LTD.                             | 1029           |
| CODE-A-PHONE CORPORATION                   | 189            |
| CODE-ALARM INC.                            | 1409           |
| COLORADO TIME SYSTEMS INC.                 | 1791           |
| COM-DEV MARINE                             | 430            |
| COM-O-PAC                                  | 1237           |
| COMALCO LTD.                               | 515            |
| COMARK COMMUNICATIONS INC.                 | 505            |
| COMLINK SYSTEMS INC.                       | 1091           |
| COMMUNICATIONS SPECIALISTS INC.            | 1268           |
| COMPTER RESEARCH INC.                      | 1801           |
| COMPUSPEAK LABORATORIES INC.               | 2012           |
| COMPUTIME LTD.                             | 1700           |
| COMPUTING DEVICES OF CANADA LTD.           | 114            |
| COMTEK COMMUNICATIONS TECHNOLOGY INC.      | 1381           |
| CONAIR CONSUMER PRODUCTS INC.              | 670            |
| CONCOURSE CANADA TRADING INC.              | 221            |
| CONTINENTAL ELECTRONICS MFG. CO.           | 243            |
| CONTINENTAL HEALTHCARE SYSTEMS CANADA INC. | 1924           |
| CONTROL CHIEF CORP.                        | 1339           |
| CONTROL INDUSTRIES INC.                    | 1269           |
| CONTRONIC INC.                             | 166            |

## SECTION 1 ALPHABETICAL LISTING/LISTE ALPHABÉTIQUE

| NAME/NOM                                | CO. CODE COMP. |
|-----------------------------------------|----------------|
| CORTELCO CANADA INC.                    | 959            |
| COSMO COMMUNICATIONS CANADA INC.        | 232            |
| COTAG INTERNATIONAL                     | 1751           |
| COUNTY LINE LIMITED                     | 2198           |
| CROWN GROUP                             | 1083           |
| CRUISE BUY RADIO INNOVATIONS LTD.       | 1471           |
| CSI MANUFACTURING AND DISTRIBUTION INC. | 1411           |
| CURTIS INTERNATIONAL LTD.               | 1845           |
| CYBERNET INTERNATIONAL INC.             | 397            |
| CYLINK CORPORATION                      | 1107           |
| D/TECH DIV. OF ICI AMERICAS INC.        | 1412           |
| DAEYOUNG ELECTRONICS IND. CO. INC.      | 1797           |
| DAL-TONYK SYSTEMS LTD.                  | 1472           |
| DALE INTEGRATED SERVICES CO. LTD.       | 516            |
| DALLAS INSTRUMENTS INC.                 | 1413           |
| DANA COPORATION                         | 1651           |
| DANA TRADING CO. LTD.                   | 922            |
| DANIELS ELECTRONICS LTD.                | 142            |
| DARKZONE TECHNOLOGIES INC.              | 2130           |
| DATARADIO INC.                          | 773            |
| DATASCOPE CORP.                         | 1414           |
| DAWNE LEIGH ASSOCIATES                  | 1415           |
| DECADE ENR.                             | 1857           |
| DECATUR ELECTRONICS INC.                | 1270           |
| DEISTER ELECTRONICS INC.                | 1893           |
| DEL NORTE TECHNOLOGY INC.               | 1271           |
| DELCOM RADIO LTD.                       | 1648           |
| DELTATEE ENTERPRISES LTD.               | 1712           |
| DEPARTMENT OF ENVIRONMENT               | 1272           |
| DESIGNTECH INTERNATIONAL INC.           | 1476           |
| DESIGNWARE SOLUTIONS                    | 1515           |
| DETECTION SYSTEMS INC.                  | 1249           |
| DGB SYSTEMS INTEGRATORS INC.            | 1765           |
| DICON SYSTEMS LIMITED                   | 1021           |
| DIGITAL CONTROL INC.                    | 2213           |
| DIGITAL OCEAN INC.                      | 2182           |
| DIGITAL OFFICE SYSTEMS INTERNATIONAL    | 848            |
| DIGITAL SECURITY CONTROLS LTD.          | 160            |
| DIMANGO PRODUCTS CORP.                  | 1658           |
| DIRECTED ELECTRONICS INC.               | 1513           |
| DISYS CORPORATION                       | 2140           |
| DITTEL GMBH                             | 1273           |
| DIXCOM INC.                             | 698            |
| DNS INDUSTRIES LTD.                     | 1417           |
| DOLLARD ELECTRONICS                     | 272            |
| DOORLEC CORPORATION                     | 1418           |
| DORNE & MARGOLIN INC.                   | 379            |
| DQP CO.                                 | 1051           |
| DRAGON SCALE INDUSTRIAL CO. LTD.        | 2025           |
| DSL DYNAMIC SCIENCES LTD.               | 1274           |
| DYNASCAN CORPORATION                    | 597            |
| DYNATECH WIRELESS TECHNOLOGIES          | 1100           |
| DYNATRONIC SOUND LTD.                   | 1550           |

| SECTION 1                                     | ALPHABETICAL LISTING/LISTE ALPHABÉTIQUE |
|-----------------------------------------------|-----------------------------------------|
| NAME/NOM                                      | CO. CODE COMP.                          |
| E.F. JOHNSON CO.                              | 933                                     |
| EARMARK AUDIO RESOURCES INC.                  | 1342                                    |
| EASTCOM INDUSTRIES LTD.                       | 560                                     |
| ECONOLITE CANADA INC.                         | 2100                                    |
| EID ELECTRONICS IDENTIFICATION SYSTEMS LTD.   | 1343                                    |
| EIS ELECTRONIC INTEGRATED SYSTEMS INC.        | 1868                                    |
| ELCOMBE SYSTEMS LTD.                          | 1803                                    |
| ELECTRO & OPTICAL SYSTEMS LTD.                | 535                                     |
| ELECTRO MARINE COMMUNICATIONS                 | 1225                                    |
| ELECTRO-VOICE INC.                            | 1344                                    |
| ELECTROMAGNETIC SCIENCES INC.                 | 1275                                    |
| ELECTRONIC DISTRIBUTORS (CANADA) LTD.         | 233                                     |
| ELECTRONIC SYSTEMS TECHNOLOGY                 | 1457                                    |
| ELECTRONIC SYSTEMS TECHNOLOGY INC.            | 2163                                    |
| ELTS UNLIMITED INC. (DEPT LABORATORIES)       | 295                                     |
| EMACO PRODUCT SERVICE                         | 2233                                    |
| EMERSON RADIO CANADA LTD.                     | 1092                                    |
| EMPTEL ELECTRONICS CO. LTD.                   | 1072                                    |
| ENERGY MINES AND RESOURCES CANADA             | 228                                     |
| ENERGY-ONIX BROADCAST EQUIPMENT CO. INC.      | 2034                                    |
| ENSCAN INC.                                   | 1276                                    |
| ENVIRONMENTAL & ELECTRONIC TECHNOLOGIES CORP. | 1420                                    |
| EO INC.                                       | 1981                                    |
| EPIC TECHNOLOGIES INC.                        | 1695                                    |
| EPSCO INCORPORATED/EPSCO MARINE DIV.          | 481                                     |
| EQUUS INC.                                    | 1905                                    |
| ERICSSON COMMUNICATIONS INC.                  | 287                                     |
| ERICSSON L.M.                                 | 274                                     |
| ERWIN KOLTAY                                  | 2199                                    |
| ESPION INC.                                   | 1563                                    |
| EVERON MOBILECOM LTD.                         | 2187                                    |
| EVERQUEST INC.                                | 1708                                    |
| EVERSONIC INC.                                | 581                                     |
| EVOLUTION TECHNOLOGY                          | 962                                     |
| EXECUTONE                                     | 438                                     |
| EXI ELECTRONICS MANUFACTURING                 | 1445                                    |
| EXICOM NEW ZEALAND LIMITED                    | 1277                                    |
| FANON COURIER                                 | 1118                                    |
| FEMCO, A DIVISION OF GAI-TRONICS CORP.        | 1065                                    |
| FIDELCO COMMUNICATIONS CORP.                  | 812                                     |
| FIRST TRILLIUM INTERNATIONAL INC.             | 1870                                    |
| FISHER PRICE                                  | 682                                     |
| FLEETWOOD INC.                                | 1859                                    |
| FORCE COMMUNICATIONS/UNIDEN                   | 504                                     |
| FORD MOTOR CO.                                | 1422                                    |
| FOREST TECHNOLOGY SYSTEMS LTD.                | 1278                                    |
| FORTUNE ELECTRONICS CORPORATION               | 610                                     |
| FOSTER AIRDATA SYSTEMS INC.                   | 1279                                    |
| FOX MARKETING INC.                            | 866                                     |
| FREDERICK GOERTZ LTD.                         | 308                                     |
| FRIEDLAND LIMITED                             | 2222                                    |
| FUJI SANGYO                                   | 1367                                    |
| FUJITSU AMERICA INC.                          | 1024                                    |

| SECTION 1                                    | ALPHABETICAL LISTING/LISTE ALPHABÉTIQUE |
|----------------------------------------------|-----------------------------------------|
| NAME/NOM                                     | CO. CODE COMP.                          |
| FUJITSU CORPORATION                          | 337                                     |
| FUJITSU TEN CANADA INC.                      | 2024                                    |
| FUNAI ELECTRIC CO. LTD.                      | 1178                                    |
| FURUKAWA CO. LTD.                            | 2033                                    |
| FURUNO ELECTRIC CO. LTD. (AVIATION ELECTRIC) | 1281                                    |
| FUTURECOM SSYSTEMS GROUP INC.                | 2098                                    |
| FYRNETICS INC.                               | 1424                                    |
| GABRIEL AERO-MARINE INSTRUMENTS LTD.         | 105                                     |
| GAI-TRONICS CORPORATION                      | 822                                     |
| GAMASONIC CANADA LTD.                        | 302                                     |
| GANTRON ENTERPRISES LTD.                     | 1517                                    |
| GARMIN INTERNATIONAL INC.                    | 1792                                    |
| GARRETT MANUFACTURING LTD.                   | 214                                     |
| GATES RADIO COMPANY (CANADA)                 | 222                                     |
| GATEWAY TELEPHONE INC.                       | 1544                                    |
| GEMINI ELETTRONICA SRL                       | 1582                                    |
| GEMINI INDUSTRIES                            | 1676                                    |
| GEMTRONICS DIV./GEM MARINE PRODUCTS          | 326                                     |
| GENERAL AVIATION ELECTRONICS INC.            | 510                                     |
| GENERAL ELECTRIC CANADA                      | 101                                     |
| GENERAL MOTORS CORPORATION                   | 218                                     |
| GENERAL SOUND LIMITED                        | 486                                     |
| GENESIS TECHNOLOGIES INTERNATIONAL LTD.      | 2008                                    |
| GENTNER COMMUNICATIONS CORPORATION           | 1970                                    |
| GEODIMETER OF CANADA                         | 1740                                    |
| GLB ELECTRONICS INC.                         | 1997                                    |
| GLENAYRE ELECTRONICS LTD.                    | 522                                     |
| GLI CORPORATION                              | 1345                                    |
| GMI HOLDINGS INC.                            | 1425                                    |
| GOLDEN WEST MEDIA CONSULTANTS LTD.           | 1388                                    |
| GOLDSTAR INFORMATION & COMMUNICATIONS LTD.   | 536                                     |
| GOULD MARKETING                              | 154                                     |
| GRANITE COMMUNICATIONS                       | 2064                                    |
| GRASEBY DYNAMICS LTD.                        | 1629                                    |
| GRE AMERICA INC.                             | 2185                                    |
| GREAT ELECTRONICS CORP.                      | 591                                     |
| GRID SYSTEMS CORPORATION                     | 1602                                    |
| GTE BUSINESS COMMUNICATIONS SYSTEMS INC.     | 521                                     |
| H.M. ELECTRONICS INC.                        | 1383                                    |
| HAND HELD PRODUCTS INC.                      | 1693                                    |
| HARMON INDUSTRIES INC.                       | 752                                     |
| HARRISON IND. LTD. (TMC)                     | 206                                     |
| HARRIS CORPORATION                           | 122                                     |
| HARRISON R. COOPER SYSTEMS INC.              | 1426                                    |
| HEATH COMPANY                                | 1731                                    |
| HELEN KELLER NATIONAL CENTER                 | 1382                                    |
| HELITACTICS LIMITED                          | 2000                                    |
| HETRONIC-STEUERSYSTEME GMBH                  | 2119                                    |
| HEWLETT-PACKARD COMPANY                      | 466                                     |
| HITACHI LTD.                                 | 329                                     |
| HM ELECTRONICS INC.                          | 1860                                    |
| HONDEX MARINE ELECTRONICS                    | 1163                                    |
| HONEYWELL AMPLITROL INC.                     | 573                                     |

## SECTION 1 ALPHABETICAL LISTING/LISTE ALPHABÉTIQUE

| NAME/NOM                                       | CO. CODE COMP. |
|------------------------------------------------|----------------|
| HONEYWELL/SPERRY INC.                          | 503            |
| HOUSTON SATELLITE SYSTEMS INC.                 | 1707           |
| HS ELECTRONICS CORPORATION                     | 1616           |
| HUGHES NETWORK SYSTEMS                         | 1232           |
| HULL ELECTRONICS CO.                           | 110            |
| HYCOTEC INC.                                   | 1864           |
| HYOSUNG CORPORATION                            | 1501           |
| IBM CANADA LTD.                                | 349            |
| ICOM INCORPORATED                              | 202            |
| ICP CANADA LIMITED                             | 2108           |
| IDENTITECH CORPORATION                         | 1427           |
| II MORROW INC.                                 | 1312           |
| IMIKENYON ELECTRONICS                          | 1283           |
| IMPULSE TECHNOLOGY                             | 1284           |
| INDOCO LIMITED                                 | 1428           |
| INDUSTRIE DE RADIO-TELEPHONE MOBILE INC.       | 309            |
| INFA TELECOM CANADA INC.                       | 1145           |
| INSTANTEL INC.                                 | 1606           |
| INSTEP MOBILE COMMUNICATIONS INC.              | 1921           |
| INTERACTIVE TECHNOLOGIES INC.                  | 867            |
| INTERCONTINENTAL DYNAMICS CORP.                | 1430           |
| INTERMEC SYSTEMS CORPORATION                   | 1223           |
| INTERNATIONAL AERADIO (NORTH AMERICA) LTD.     | 220            |
| INTERNATIONAL COMMUNICATION EQUIPMENT LTD.     | 464            |
| INTERNATIONAL HEARING AIDS                     | 1429           |
| INTERNATIONAL MARINE INDUSTRIES INC.           | 1123           |
| INTERNATIONAL MARINE RADIO CO. LTD.            | 1285           |
| INTERNATIONAL MOBILE MACHINES CORP.            | 1286           |
| INTERNATIONAL QUARTZ LTD.                      | 746            |
| INTERNATIONAL TECHNICAL PRODUCTS (CANADA) LTD. | 313            |
| INTERNATIONAL VERIFACT INC.                    | 315            |
| INTERNAV LIMITED                               | 1287           |
| ISC CARDION ELECTRIC INC.                      | 1288           |
| ITRON INCORPORATED                             | 864            |
| ITS CORPORATION                                | 1936           |
| IWATA ELECTRIC CO. LTD.                        | 1432           |
| J.R. BUSINESS ENTERPRISES                      | 1507           |
| JAGUAR CARS LIMITED                            | 2145           |
| JAPAN RADIO CO. LTD.                           | 768            |
| JBL INC.                                       | 2038           |
| JECKSON ELECTRIC CO. LTD.                      | 1492           |
| JOHNSON INDUSTRIES                             | 1290           |
| JOIN ELECTRONIC CO. LTD.                       | 1605           |
| JOTRON ELECTRONICS                             | 2131           |
| JOY LIFE ELECTRONIC CO. LTD.                   | 2141           |
| JUTAN INTERNATIONAL LTD.                       | 286            |
| KANSEI CORPORATION                             | 2111           |
| KAVAL ELECTRONICS INC.                         | 1541           |
| KEL CORP.                                      | 489            |
| KELVIN HUGHES LTD.                             | 1493           |
| KENDALE TECHNOLOGY OF CANADA LTD.              | 592            |
| KENWOOD                                        | 282            |
| KERBER APPLIED RESEARCH                        | 2221           |

## SECTION 1 ALPHABETICAL LISTING/LISTE ALPHABÉTIQUE

| NAME/NOM                                 | CO. CODE COMP. |
|------------------------------------------|----------------|
| KERBERTRONICS                            | 796            |
| KEYSTONE ELECTRONICS CO. LTD.            | 1433           |
| KING MARINE ELECTRONICS INC.             | 170            |
| KODEN INTERNATIONAL                      | 1291           |
| KOKUSAI ELECTRIC CO. OF AMERICA          | 506            |
| KOMBIX CO. LTD.                          | 1086           |
| KOREA SECURITY SYSTEM CO. LTD.           | 2122           |
| KRACO ENTERPRISES INC.                   | 325            |
| KRAUS INDUSTRIES LTD.                    | 636            |
| KROHNE AMERICA INC.                      | 1991           |
| KRUPP ATLAS ELEKTRONIK                   | 1292           |
| KUSTOM ELECTRONICS INC.                  | 1293           |
| KYOCERA INC.                             | 574            |
| KYODO WEST INC.                          | 2219           |
| LAB PARTNERS ASSOCIATES INC.             | 2170           |
| LANSER TELECOM INC.                      | 2150           |
| LARCAN COMM. EQUIP. CORP. (CGE)          | 126            |
| LEAR OPERATION RESEARCH & DEVELOP. CORP. | 693            |
| ELECTRON RADIO SALES LIMITED             | 184            |
| ELECTRONIC KADDY CORPORATION             | 2166           |
| LEIGH INSTRUMENTS LTD.                   | 229            |
| LENBROOK INDUSTRIES LTD.                 | 152            |
| LES IMPORTATIONS K&S ENRG.               | 371            |
| LIFECALL OF CANADA INC.                  | 1193           |
| LIFELINE SYSTEMS INC.                    | 655            |
| LINEAR CORPORATION                       | 1078           |
| LITTON INDUSTRIES                        | 1194           |
| LLOYDS ELECTRONICS LIMITED               | 369            |
| LOCATAKID INC.                           | 1909           |
| LOCATORS DIV. 432376 ONT. LTD.           | 1294           |
| LOGITECH INC.                            | 1807           |
| LOKATA LIMITED                           | 1161           |
| LOWRANCE ELECTRONICS INC.                | 1542           |
| LUCAS BODY ELECTRONICS                   | 1984           |
| LXE INC.                                 | 1995           |
| M&P MARKETING                            | 1438           |
| M. FLOM ASSOCIATES                       | 237            |
| M.S.E.O.I. LTD.                          | 1964           |
| M/T RADIOSYSTEME INC.                    | 2016           |
| MAGNAVOX ADVANCED PRODUCTS & SYSTEMS CO. | 1295           |
| MANSOOR ELECTRONICS LTD.                 | 857            |
| MARINE MAIL ORDER SUPPLY INC.(M.M.O.S.)  | 301            |
| MARINE ORIENTAL MARINE LTEE./LTD.        | 1296           |
| MARITIME SERVICES                        | 1776           |
| MARK G ENTERPRISES LTD.                  | 382            |
| MARS ELECTRONICS DIV. M&M                | 1297           |
| MARTEC ACCESS PRODUCTS INC.              | 1907           |
| MARTI ELECTRONICS                        | 1389           |
| MARUBENI CANADA LIMITED                  | 385            |
| MATSUSHITA ELECTRIC                      | 216            |
| MAXON SYSTEMS INC.                       | 153            |
| MAXWELL PRODUCTS INC.                    | 1842           |
| MCMARTIN INDUSTRIES INC.                 | 303            |

| SECTION 1                                   | ALPHABETICAL LISTING/LISTE ALPHABÉTIQUE |
|---------------------------------------------|-----------------------------------------|
| NAME/NOM                                    | CO. CODE COMP.                          |
| MDI MOBILE DATA INTERNATIONAL               | 640                                     |
| MEDICAL DATA ELECTRONICS                    | 1439                                    |
| MEGAPULSE INC.                              | 1298                                    |
| MENTIS INTERNATIONAL INC.                   | 637                                     |
| MENTOR RADIO CO.                            | 1299                                    |
| METEOR COMMUNICATIONS CANADA CORP.          | 1300                                    |
| METRICOM INC.                               | 1992                                    |
| METSCAN INCORPORATED                        | 958                                     |
| MICRO BYTE RESEARCH INC.                    | 1436                                    |
| MICROLOGIC INC.                             | 1301                                    |
| MICRONAVE INTERNATIONAL INC.                | 2104                                    |
| MICROWAVE DATA SYSTEMS INC.                 | 1241                                    |
| MICROWAVE SENSORS INC.                      | 1441                                    |
| MIDLAND OVERSEAS/INTERNATIONAL CORP.        | 395                                     |
| MILCOM INTERNATIONAL INC.                   | 1657                                    |
| MILLIDYNE INC.                              | 1144                                    |
| MITSUBISHI ELECTRIC                         | 662                                     |
| mitsui & co. (CANADA) LTD.                  | 711                                     |
| ML PRODUCTS                                 | 211                                     |
| MOCO VANCOUVER COMMUNICATIONS INC.          | 1512                                    |
| MODAR COMMUNICATIONS INC.                   | 1371                                    |
| MONARCH MARKING SYSTEMS                     | 1502                                    |
| MONARK INTERNATIONAL CORPORATION            | 1888                                    |
| MONICOR ELECTRONIC CORP.                    | 1554                                    |
| MONTAIR AVIATION PRODUCTS                   | 1303                                    |
| MORROW ELECTRONICS INC.                     | 502                                     |
| MOTOROLA INC.                               | 109                                     |
| MPH INDUSTRIES INC.                         | 1346                                    |
| MPR TELTECH LTD.                            | 479                                     |
| MSA CANADA                                  | 324                                     |
| MSC ELECTRONICS LTD.                        | 278                                     |
| MSI DATA CORPORATION                        | 838                                     |
| MULTI-ELMAC CO.                             | 1442                                    |
| MULTI-MICRO SYSTEMS                         | 1822                                    |
| MULTITONE ELECTRONICS                       | 225                                     |
| MURATA BUSINESS SYSTEMS INC.                | 772                                     |
| MUSIC AND SOUND INC.                        | 1443                                    |
| MVP CANADA INDUSTRIES INC.                  | 1537                                    |
| MY ALARM INC.                               | 1881                                    |
| N.V. NEDERLANDSCHE APPARATENFABRIEK NEDAP   | 1444                                    |
| NALDEC CORPORATION                          | 1988                                    |
| NAPCO SECURITY SYSTEMS INC.                 | 596                                     |
| NARCO AVIONICS/MARINE                       | 285                                     |
| NARDEUX CANADA                              | 961                                     |
| NARROWBAND TELECOMMUNICATIONS RESEARCH INC. | 1478                                    |
| NATIONAL ELECTROLAB ASSOC.                  | 239                                     |
| NATIONAL ELECTRONICS COMPANY                | 2223                                    |
| NATIONAL LASER PRODUCTS LTD.                | 291                                     |
| NATIONAL MOBILE RADIO COMMUNICATIONS        | 1050                                    |
| NATIONAL SEMICONDUCTOR CORPORATION          | 1520                                    |
| NATIONAL TELECOMMUNICATION SYSTEM LTD.      | 194                                     |
| NATIONAL TELESYSTEMS LTD.                   | 881                                     |
| NAUTICAL ELECTRONIC LABORATORIES LTD.       | 276                                     |

| SECTION 1                                    | ALPHABETICAL LISTING/LISTE ALPHABÉTIQUE |
|----------------------------------------------|-----------------------------------------|
| NAME/NOM                                     | CO. CODE COMP.                          |
| NAUTILUS INTERNATIONAL CONTROL & ENGINEERING | 1479                                    |
| NAVICO LTD.                                  | 978                                     |
| NAVIDYNE CORPORATION                         | 1305                                    |
| NAVITRON COMMUNICATIONS LTD.                 | 372                                     |
| NAVSTAR SA                                   | 1304                                    |
| NCR CORPORATION                              | 470                                     |
| NEC CORPORATION                              | 140                                     |
| NELLCOR INCORPORATED                         | 1216                                    |
| NELMA INFORMATION INC.                       | 1347                                    |
| NEUTEC INC.                                  | 588                                     |
| NEWBRIDGE NETWORKS CORPORATION               | 994                                     |
| NEXUS AMPLIFIER SOLUTIONS CORP.              | 811                                     |
| NICAN ELECTRONICS CORP.                      | 448                                     |
| NIPPONDENSO CO. LTD.                         | 1551                                    |
| NITECH INCORPORATED                          | 1348                                    |
| NOKIA INC./LTD.                              | 661                                     |
| NOMA INC.                                    | 1446                                    |
| NORAND CORPORATION                           | 1008                                    |
| NORTHERN AIRBORNE TECHNOLOGY LTD.            | 993                                     |
| NORTHERN COMPUTERS INC.                      | 2017                                    |
| NORTHERN RADIO CO.                           | 182                                     |
| NORTHERN TELECOM                             | 332                                     |
| NORTHWESTERN BELL PHONES                     | 1234                                    |
| NOVA MARINETEK LTD.                          | 1366                                    |
| NOVATECH DESIGNS LTD.                        | 1306                                    |
| NOVATEL COMMUNICATIONS LTD.                  | 129                                     |
| NOW PRECISION CO. LTD.                       | 767                                     |
| NUTONE ELECTRICAL MFG. CO. OF CANADA         | 1448                                    |
| OFFSHORE NAVIGATION INC.                     | 1307                                    |
| OKI ELECTRIC                                 | 187                                     |
| OMNEX ENGINEERING LTD.                       | 1338                                    |
| OMNI CELLULAR LIMITED                        | 2124                                    |
| OMNIMEDIA CORPORATION LIMITED                | 1891                                    |
| OMRON CORPORATION                            | 1814                                    |
| OMRON SYSTEMS INC.                           | 850                                     |
| ORANGE COUNTY ASSOCIATES                     | 320                                     |
| ORION ELECTRONICS LIMITED                    | 1308                                    |
| OTIS ELEVATOR COMPANY                        | 1789                                    |
| OVERHEAD DOOR CORPORATION                    | 1837                                    |
| PACE ELECTRONICS GROUP CO. LTD.              | 572                                     |
| PACECAN ELECTRONICS LTD.                     | 531                                     |
| PACIFIC COMMUNICATION SCIENCES INC.          | 1475                                    |
| PAGE ALERT CANADA                            | 437                                     |
| PARK AIR ELECTRONICS LTD.                    | 2137                                    |
| PATHCOM INC.                                 | 197                                     |
| PEL NAVIGATION SYSTEMS LTD.                  | 1309                                    |
| PELORUS NAVIGATION SYSTEMS LTD.              | 440                                     |
| PENNTEK COMMUNICATIONS                       | 1473                                    |
| PERMANENT CONCRETE                           | 853                                     |
| PHILIPS ELECTRONICS                          | 135                                     |
| PHONEMATE INC.                               | 475                                     |
| PHONIC EAR                                   | 1351                                    |
| PIONEER ELECTRONICS CORPORATION              | 775                                     |

| SECTION 1                               | ALPHABETICAL LISTING/LISTE ALPHABÉTIQUE |
|-----------------------------------------|-----------------------------------------|
| NAME/NOM                                | CO. CODE COMP.                          |
| PIROTEC TECHNOLOGIES INC.               | 1906                                    |
| PLEXSYS INTERNATIONAL CORP.             | 1621                                    |
| POINTER AVIONICS                        | 273                                     |
| POLESTAR COMMUNICATIONS LTD.            | 488                                     |
| POTRANS INTERNATIONAL INC.              | 2188                                    |
| POWTEL MONITORING SYSTEMS INC.          | 2231                                    |
| PRESTIGE ELECTRONICS CORPORATION        | 156                                     |
| PRIME COMMUNICATIONS CORPORATION        | 1935                                    |
| PRINCE CORPORATION                      | 1763                                    |
| PRO QUALITY INTERNATIONAL LTD.          | 227                                     |
| PRO-TEC COMMUNICATIONS                  | 580                                     |
| PROMOTIONS RICHAR INC.                  | 208                                     |
| PROTECTION TECHNOLOGIES INC.            | 1352                                    |
| PROXIM INC.                             | 1856                                    |
| PSF INDUSTRIES INC.                     | 1538                                    |
| PULSE ELECTRONICS                       | 1310                                    |
| PURE DATA LTD.                          | 119                                     |
| PYE ELECT.                              | 104                                     |
| QEI CORPORATION                         | 137                                     |
| QUALITY CRAFT IMPORTERS LTD.            | 1450                                    |
| QUINTRON CORP.                          | 117                                     |
| QUORUM INTERNATIONAL LTD.               | 1950                                    |
| R.C. MARINE ELECTRONICS LIMITED         | 1328                                    |
| R.F. SYSTEMS                            | 934                                     |
| R.G. SHELLEY LTD.                       | 1064                                    |
| RACAL                                   | 473                                     |
| RACAL-DECCA CANADA LTD.                 | 147                                     |
| RADIARC DISTRIBUTORS LTD.               | 293                                     |
| RADIO CONTROL SYSTEMS INC.              | 1713                                    |
| RADIO HOLLAND GROUP                     | 1974                                    |
| RADIO SHACK                             | 255                                     |
| RADIO SYSTEMS INC.                      | 845                                     |
| RADIONICS INC.                          | 1624                                    |
| RANGER COMMUNICATIONS INC.              | 1137                                    |
| RATEK COMMUNICATIONS SYSTEMS            | 1119                                    |
| RATEL-WESCOM ELECTRONICS INC.           | 410                                     |
| RAUFF & SORENSEN INC.                   | 731                                     |
| RAY JEFFERSON DIV JETRONIC INDUSTRIES   | 167                                     |
| RAYTHEON MARINE COMPANY                 | 149                                     |
| RCA CORPORATION                         | 108                                     |
| REACH ELECTRONICS INC.                  | 1841                                    |
| RECI IMPORT EXPORT (PTY. LTD.)          | 1767                                    |
| RECOTON CORPORATION                     | 1682                                    |
| REDWOOD ENTERPRISES                     | 407                                     |
| RELM COMMUNICATIONS INC.                | 491                                     |
| REMANCO INTERNATIONAL INC.              | 2240                                    |
| REMINGTON OMAR INC.                     | 1451                                    |
| REMOTE AUTOMATION & CONTROL ELECTRONICS | 1598                                    |
| REPCO INCORPORATED                      | 508                                     |
| RF TECHNOLOGY PTY. LTD.                 | 2005                                    |
| RF-TEL COMMUNICATIONS LTD.              | 656                                     |
| RITRON INC.                             | 1084                                    |
| RMS INDUSTRIAL CONTROLS INC.            | 133                                     |

| SECTION 1                                     | ALPHABETICAL LISTING/LISTE ALPHABÉTIQUE |
|-----------------------------------------------|-----------------------------------------|
| NAME/NOM                                      | CO. CODE COMP.                          |
| ROBERT BOSCH INC. TELENORMA DIVISION          | 909                                     |
| ROCKWELL INTERNATIONAL                        | 111                                     |
| ROKONET ELECTRONICS LTD.                      | 1883                                    |
| RONCO TELEPRODUCTS (CANADA) LTD.              | 455                                     |
| ROSS ENGINEERING CO.                          | 1481                                    |
| ROSTRA PRECISION CONTROLS INC.                | 1723                                    |
| RTI TELECOM INC.                              | 930                                     |
| RUSINT ELECTRONICS/ROHDE & SCHWARZ            | 284                                     |
| S-TEC CORPORATION                             | 1790                                    |
| S.A.S. SECURITY GROUP                         | 1075                                    |
| SAMSUNG ELECTRONICS CO. LTD.                  | 649                                     |
| SANYO CORPORATION                             | 339                                     |
| SASKTEL                                       | 1793                                    |
| SATEL CONSULTANTS LTD.                        | 947                                     |
| SATELLITE TECHNOLOGY SERVICES INC.            | 1315                                    |
| SAVE A LIFE INC.                              | 1453                                    |
| SCANTECH INC.                                 | 1191                                    |
| SCANTRONIC INC.                               | 524                                     |
| SCHLUMBERGER INDUSTRIES                       | 1316                                    |
| SCIENTIFIC ATLANTA INC.                       | 1170                                    |
| SCIENTIFIC TECHNOLOGIES INC.                  | 1885                                    |
| SCOTCOMM RADIO INC.                           | 238                                     |
| SCS/FRIGETTE INC.                             | 1808                                    |
| SEA INCORPORATED OF DELAWARE                  | 139                                     |
| SEARS CANADA INC.                             | 212                                     |
| SECO-LARM USA INC.                            | 1664                                    |
| SEIKO EPSON CORPORATION                       | 1052                                    |
| SEIWA CORPORATION                             | 1235                                    |
| SENNHEISER CANADA INC.                        | 2099                                    |
| SENSOR ENGINEERING CO.                        | 2236                                    |
| SENTROL INC.                                  | 1455                                    |
| SENTRY IMPORTS                                | 1456                                    |
| SERCEL INC.                                   | 1317                                    |
| SERPE-IESM                                    | 1159                                    |
| SGC INC.                                      | 1975                                    |
| SHAKESPEARE CO. ELECTRONICS & FIBREGLASS DIV. | 1702                                    |
| SHANPU CO. LTD.                               | 1635                                    |
| SHARP CORPORATION                             | 548                                     |
| SHINTOM                                       | 1494                                    |
| SHINWA TSUSHINKI CO. LTD.                     | 943                                     |
| SHIPMATE INC.                                 | 1994                                    |
| SHURE BROTHERS INC.                           | 616                                     |
| SI-TEX MARINE ELECTRONICS/SEA-TEX DIV.        | 245                                     |
| SIDEBAND TECHNOLOGY INC.                      | 121                                     |
| SIEMENS ELECTRIC LTD.                         | 267                                     |
| SIGNAL COMMUNICATIONS CORP.                   | 1318                                    |
| SILCOM COMMUNICATIONS INC./SILTRONICS         | 545                                     |
| SILENT SENTRY INC.                            | 2167                                    |
| SIMMONDS COMMUNICATIONS LIMITED               | 1993                                    |
| SIMRAD INC.                                   | 1368                                    |
| SKANTI A/S DENMARK                            | 1335                                    |
| SKYTEL COMMUNICATION CORPORATION              | 2159                                    |
| SMARTHOME PRODUCTS LTD.                       | 2245                                    |

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| NAME/NOM                                    | CO. CODE COMP.                          |
| SNIF SECURITY INC.                          | 1631                                    |
| SONY OF CANADA LTD.                         | 409                                     |
| SOUTHERN AVIONICS CO.                       | 215                                     |
| SOUTHERN MARINE RESEARCH                    | 477                                     |
| SOUTHWESTERN BELL TELECOMMUNICATIONS INC.   | 1055                                    |
| SP RADIO A/S                                | 281                                     |
| SPACELABS INC.                              | 1355                                    |
| SPARKOMATIC CORPORATION                     | 396                                     |
| SPARTON OF CANADA LTD.                      | 2168                                    |
| SPECTRALINK CORPORATION                     | 2128                                    |
| SPECTRUM COMMUNICATIONS CORP.               | 648                                     |
| SPILSBURY COMMUNICATIONS LTD.               | 103                                     |
| SSD ELECTRONIQUE                            | 1474                                    |
| STANDARD COMMUNICATIONS CORP.               | 363                                     |
| STANDARD COMMUNICATIONS CORP.               | 363                                     |
| STANDARD TELEPHONE AND CABLE LTD.           | 150                                     |
| STANLEY AUTOMATIC OPENERS LTD.              | 164                                     |
| STAR PAGING MFG. LIMITED                    | 1758                                    |
| STARTECH SYSTEMS INC.                       | 2212                                    |
| STC TELECOMMUNICATIONS LTD.                 | 852                                     |
| STEREO PRO INC.                             | 755                                     |
| SUNAIR ELECTRONICS INC.                     | 1319                                    |
| SUNG JIN INDUSTRIAL CO. LTD.                | 2204                                    |
| SUZUKI CANADA INC.                          | 690                                     |
| SYCON CORP.                                 | 1539                                    |
| SYMBOL TECHNOLOGIES INC.                    | 1549                                    |
| T.C. ELECTRONICS                            | 1356                                    |
| T.S.I. SECURITY ACQUISITION CORP.           | 1696                                    |
| TACTEC SYSTEMS CANADA INC.                  | 494                                     |
| TACTICAL ELECTRONICS CORPORATION            | 1996                                    |
| TAD AMERICA/TAD RADIO CANADA                | 141                                     |
| TAIT ELECTRONICS LTD.                       | 737                                     |
| TAIYO MUSEN CO. LTD.                        | 507                                     |
| TALK & TELL CANADA CO. INC.                 | 1459                                    |
| TALKIE TOOTER (CANADA) LTD.                 | 1109                                    |
| TALKING HOUSE SYSTEMS INC.                  | 1460                                    |
| TAMAPHONE CORPORATION OF AMERICA            | 234                                     |
| TATECO AB                                   | 1067                                    |
| TECHNISONIC INDUSTRIES LTD.                 | 120                                     |
| TECHNOLOGY APPLICATIONS SINGAPORE LTD.      | 2149                                    |
| TECHNOPHONE LTD.                            | 816                                     |
| TECHSONIC INDUSTRIES INC.                   | 1574                                    |
| TEE-COMM ELECTRONICS INC.                   | 2011                                    |
| TEKK INC.                                   | 1073                                    |
| TEKLOGIX INC.                               | 983                                     |
| TEL AIR ELECTRONIQUE INC.                   | 1395                                    |
| TELECONFERENCING SYSTEMS INTERNATIONAL INC. | 692                                     |
| TELECOURIER INC.                            | 305                                     |
| TELEFIX CANADA INC.                         | 1435                                    |
| TELEMOBILE INC.                             | 696                                     |
| TELESAT MOBILE INC.                         | 1930                                    |
| TELESYSTEMS SLW INC.                        | 1567                                    |
| TELETEC INCORPORATED                        | 937                                     |

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| NAME/NOM                                  | CO. CODE COMP.                          |
| TELEVISION TECHNOLOGY CORPORATION         | 128                                     |
| TELEX COMMUNICATIONS INC.                 | 1321                                    |
| TELKO INC.                                | 1666                                    |
| TELKON CORPORATION                        | 492                                     |
| TEM-TECNOLOGIE ELETTRONICHE MILANO SRL    | 861                                     |
| TEN-TEC INC.                              | 1369                                    |
| TEO TECHNOLOGIES INC.                     | 186                                     |
| TERRA CORP.                               | 1314                                    |
| TERRA MARINE ENGINEERING                  | 1358                                    |
| TEXAS INSTRUMENTS DEUTSCHLAND             | 2138                                    |
| TEXAS INSTRUMENTS INC.                    | 451                                     |
| TEXAS SECURITY MFG. INC.                  | 1462                                    |
| TGI TECHNOLOGIES LTD.                     | 1466                                    |
| THE BEEPER PEOPLE INC.                    | 1568                                    |
| THE GENIE COMPANY                         | 2133                                    |
| THOMSON-CSF                               | 431                                     |
| THOMSON-LGT                               | 1999                                    |
| TIDELAND SIGNAL CORP.                     | 1334                                    |
| TILO COMMUNICATIONS                       | 1463                                    |
| TIME & FREQUENCY TECHNOLOGY INC.          | 1390                                    |
| TIME COMMUNICATIONS LTD.                  | 1918                                    |
| TKM INC. ARIZONA AVIONICS INC.            | 1337                                    |
| TN TECHNOLOGIES INC.                      | 2165                                    |
| TOA CORPORATION                           | 1599                                    |
| TOKIMEC INC.                              | 1795                                    |
| TOSHIBA CORPORATION                       | 248                                     |
| TOTAL ALERT CORPORATION                   | 1553                                    |
| TOTAL POINT INC.                          | 2197                                    |
| TOTAL RADIO COMMUNICATIONS CANADA LTD.    | 905                                     |
| TOUCAN SECURITY SYSTEMS INC.              | 2092                                    |
| TOYO COMMUNICATIONS EQUIPMENT CO. LTD.    | 1148                                    |
| TRACER ELECTRONICS MANUFACTURING CO. LTD. | 681                                     |
| TRACOR INC.                               | 1336                                    |
| TRAEGER DISTRIBUTORS LTD.                 | 271                                     |
| TRANS WORLD SALES                         | 199                                     |
| TRANS-CONTI TRADING CORPORATION           | 514                                     |
| TRANSALARM LTD.                           | 1465                                    |
| TRANSCIENCE INDUSTRIES                    | 1464                                    |
| TRANSCON INDUSTRIAL CORP.                 | 1014                                    |
| TRANSPORT CANADA                          | 185                                     |
| TRAVEL-PHONE OF CANADA INC.               | 495                                     |
| TRI-WEST COMMUNICATIONS INC.              | 1768                                    |
| TRIBAR INDUSTRIES                         | 1332                                    |
| TRIGILD COMMUNICATIONS                    | 254                                     |
| TRIMBLE NAVIGATION                        | 1756                                    |
| TRINE PRODUCTS COMPANY                    | 1929                                    |
| TRIPLE CROWN ELECTRONICS INC.             | 509                                     |
| TRON-TEK INC.                             | 1965                                    |
| TRW                                       | 1470                                    |
| TUNSTALL ELECTRONICS LTD.                 | 1231                                    |
| TX RX SYSTEMS INC.                        | 1940                                    |
| ULTRATEC INC.                             | 721                                     |
| UNIBEL DEVELOPMENT INC.                   | 830                                     |

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| NAME/NOM | CO. CODE COMP. |
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|                                            |      |
|--------------------------------------------|------|
| UNIDEN AMERICA CORPORATION                 | 513  |
| UNION SWITCH & SIGNAL INC.                 | 1886 |
| UNITED MARINE ELECT. AND COMM. (1988) INC. | 1834 |
| UNITED TECHNOLOGIES AUTOMOTIVE             | 1983 |
| UNITEL INTERNATIONAL INC.                  | 671  |
| UNIVERSAL NAVIGATION CORP.                 | 1329 |
| VAL AVIONICS LTD.                          | 1330 |
| VALCOM INC.                                | 672  |
| VALE-HARMON CANADA                         | 336  |
| VALOR ELECTRONICS INC.                     | 1942 |
| VECTRAN CORP.                              | 1331 |
| VEGA PRECISION LABORATORIES                | 1769 |
| VEGA, A MARK IV CO.                        | 340  |
| VELEC                                      | 2151 |
| VENES TECHNOLOGY LTD.                      | 1701 |
| VICTORIA MOBILE RADIO LTD.                 | 794  |
| VIKING HELICOPTERS LTD.                    | 2224 |
| VISIONIC LTD.                              | 1467 |
| VORAD SAFETY SYSTEMS INC.                  | 2035 |
| VOYAGER TECHNOLOGIES INC.                  | 1928 |
| VOYAGEUR COMMUNICATIONS PRODUCTS INC.      | 1468 |
| VTECH ENGINEERING CANADA LTD.              | 1135 |
| W.R. COMMUNICATIONS LIMITED                | 265  |
| WANDER GUARD INC.                          | 1469 |
| WEBCOR ELECTRONICS                         | 198  |
| WEIR-JONES AUTOMOTIVE INC.                 | 2193 |
| WESTERN AUDIOVOX CORPORATION               | 333  |
| WESTERN MARINE ELECTRONICS                 | 1333 |
| WESTERN MULTIPLEX CORPORATION              | 2028 |
| WESTPORT CO. LTD. EXPORT                   | 146  |
| WHISTLER CORPORATION                       | 1698 |
| WILLIAMS SOUND CORPORATION                 | 1360 |
| WILSON ELECTRONICS INC.                    | 106  |
| WIN COMMUNICATIONS CORPORATION             | 563  |
| WIN INDUSTRIES LTD.                        | 1925 |
| WINATION INDUSTRIAL LTD.                   | 2157 |
| WINDATA INC.                               | 1969 |
| WOODARD AND COMPANY LTD.                   | 1637 |
| WORTHINGTON DATA SOLUTION                  | 2164 |
| WPM DISTRIBUTORS CANADA INC.               | 1189 |
| X-10 (USA) INC.                            | 1632 |
| XIRCOM INC.                                | 2117 |
| YAESU MUSEN USA INC.                       | 511  |
| YAMAHA                                     | 740  |
| YAZAKI EDS ENGINEERING INC                 | 2171 |
| YUPITERU INDUSTRIES CO. LTD.               | 1585 |
| ZELLWEGE USTER LTD.                        | 1361 |

## SECTION 2 NUMERICAL LISTING/LISTE NUMÉRIQUE

| CO. CODE COMP. | NAME/NOM |
|----------------|----------|
|----------------|----------|

|     |                                        |
|-----|----------------------------------------|
| 100 | CANADIAN MARCONI COMPANY               |
| 101 | GENERAL ELECTRIC CANADA                |
| 102 | CANADIAN AIRMOTIVE LTD.                |
| 103 | SPILSBURY COMMUNICATIONS LTD.          |
| 104 | PYE ELECT.                             |
| 105 | GABRIEL AERO-MARINE INSTRUMENTS LTD.   |
| 106 | WILSON ELECTRONICS INC.                |
| 108 | RCA CORPORATION                        |
| 109 | MOTOROLA INC.                          |
| 110 | HULL ELECTRONICS CO.                   |
| 111 | ROCKWELL INTERNATIONAL                 |
| 112 | BENDIX AVELEX INC.                     |
| 113 | ALLIEDSIGNAL AVIONICS INC.             |
| 114 | COMPUTING DEVICES OF CANADA LTD.       |
| 117 | QUINTRON CORP.                         |
| 118 | APELCO MARINE ELECTRONICS              |
| 119 | PURE DATA LTD.                         |
| 120 | TECHNISONIC INDUSTRIES LTD.            |
| 121 | SIDEBAND TECHNOLOGY INC.               |
| 122 | HARRIS CORPORATION                     |
| 126 | LARCAN COMM. EQUIP. CORP. (CGE)        |
| 128 | TELEVISION TECHNOLOGY CORPORATION      |
| 129 | NOVATEL COMMUNICATIONS LTD.            |
| 131 | BROADCAST ELECTRONICS INC.             |
| 133 | RMS INDUSTRIAL CONTROLS INC.           |
| 135 | PHILIPS ELECTRONICS                    |
| 137 | QEI CORPORATION                        |
| 139 | SEA INCORPORATED OF DELAWARE           |
| 140 | NEC CORPORATION                        |
| 141 | TAD AMERICA/TAD RADIO CANADA           |
| 142 | DANIELS ELECTRONICS LTD.               |
| 146 | WESTPORT CO. LTD. EXPORT               |
| 147 | RACAL-DECCA CANADA LTD.                |
| 149 | RAYTHEON MARINE COMPANY                |
| 150 | STANDARD TELEPHONE AND CABLE LTD.      |
| 152 | LENBROOK INDUSTRIES LTD.               |
| 153 | MAXON SYSTEMS INC.                     |
| 154 | GOULD MARKETING                        |
| 155 | AMERICAN ANTENNA INC.                  |
| 156 | PRESTIGE ELECTRONICS CORPORATION       |
| 160 | DIGITAL SECURITY CONTROLS LTD.         |
| 164 | STANLEY AUTOMATIC OPENERS LTD.         |
| 166 | CONTRONIC INC.                         |
| 167 | RAY JEFFERSON DIV JETRONIC INDUSTRIES  |
| 170 | KING MARINE ELECTRONICS INC.           |
| 178 | AWA NEW ZEALAND LTD.                   |
| 182 | NORTHERN RADIO CO.                     |
| 184 | ELECTRON RADIO SALES LIMITED           |
| 185 | TRANSPORT CANADA                       |
| 186 | TEO TECHNOLOGIES INC.                  |
| 187 | OKI ELECTRIC                           |
| 189 | CODE-A-PHONE CORPORATION               |
| 194 | NATIONAL TELECOMMUNICATION SYSTEM LTD. |

## SECTION 2 NUMERICAL LISTING/LISTE NUMÉRIQUE

| CO. CODE COMP. | NAME/NOM                                   |
|----------------|--------------------------------------------|
| 197            | PATHCOM INC.                               |
| 198            | WEBCOR ELECTRONICS                         |
| 199            | TRANS WORLD SALES                          |
| 201            | BETA COMMUNICATIONS                        |
| 202            | ICOM INCORPORATED                          |
| 205            | CANADIAN TIRE CORP.                        |
| 206            | HARRISON IND. LTD. (TMC)                   |
| 208            | PROMOTIONS RICHAR INC.                     |
| 211            | ML PRODUCTS                                |
| 212            | SEARS CANADA INC.                          |
| 214            | GARRETT MANUFACTURING LTD.                 |
| 215            | SOUTHERN AVIONICS CO.                      |
| 216            | MATSUSHITA ELECTRIC                        |
| 218            | GENERAL MOTORS CORPORATION                 |
| 220            | INTERNATIONAL AERADIO (NORTH AMERICA) LTD. |
| 221            | CONCOURSE CANADA TRADING INC.              |
| 222            | GATES RADIO COMPANY (CANADA)               |
| 223            | CAVECO EQUIPMENT LTD.                      |
| 225            | MULTITONE ELECTRONICS                      |
| 227            | PRO QUALITY INTERNATIONAL LTD.             |
| 228            | ENERGY MINES AND RESOURCES CANADA          |
| 229            | LEIGH INSTRUMENTS LTD.                     |
| 230            | AT&T                                       |
| 232            | COSMO COMMUNICATIONS CANADA INC.           |
| 233            | ELECTRONIC DISTRIBUTORS (CANADA) LTD.      |
| 234            | TAMAPHONE CORPORATION OF AMERICA           |
| 237            | M. FLOM ASSOCIATES                         |
| 238            | SCOTCOMM RADIO INC.                        |
| 239            | NATIONAL ELECTROLAB ASSOC.                 |
| 243            | CONTINENTAL ELECTRONICS MFG. CO.           |
| 244            | ANTHONY FOSTER AIRCRAFT & MARINE LTD.      |
| 245            | SI-TEX MARINE ELECTRONICS/SEA-TEX DIV.     |
| 248            | TOSHIBA CORPORATION                        |
| 254            | TRIGILD COMMUNICATIONS                     |
| 255            | RADIO SHACK                                |
| 265            | W.R. COMMUNICATIONS LIMITED                |
| 267            | SIEMENS ELECTRIC LTD.                      |
| 270            | ALPINE RADIO SYSTEMS LTD.                  |
| 271            | TRAEGER DISTRIBUTORS LTD.                  |
| 272            | DOLLARD ELECTRONICS                        |
| 273            | POINTER AVIONICS                           |
| 274            | ERICSSON L.M.                              |
| 276            | NAUTICAL ELECTRONIC LABORATORIES LTD.      |
| 277            | BAYSHORE ELECTRONICS LTD.                  |
| 278            | MSC ELECTRONICS LTD.                       |
| 281            | SP RADIO A/S                               |
| 282            | KENWOOD                                    |
| 284            | RUSINT ELECTRONICS/ROHDE & SCHWARZ         |
| 285            | NARCO AVIONICS/MARINE                      |
| 286            | JUTAN INTERNATIONAL LTD.                   |
| 287            | ERICSSON COMMUNICATIONS INC.               |
| 291            | NATIONAL LASER PRODUCTS LTD.               |
| 293            | RADIARC DISTRIBUTORS LTD.                  |

## SECTION 2 NUMERICAL LISTING/LISTE NUMÉRIQUE

| CO. CODE COMP. | NAME/NOM                                       |
|----------------|------------------------------------------------|
| 294            | BELTEK CORP.                                   |
| 295            | ELTS UNLIMITED INC. (DEPT LABORATORIES)        |
| 301            | MARINE MAIL ORDER SUPPLY INC. (M.M.O.S.)       |
| 302            | GAMASONIC CANADA LTD.                          |
| 303            | MCMARTIN INDUSTRIES INC.                       |
| 305            | TELECOURIER INC.                               |
| 308            | FREDERICK GOERTZ LTD.                          |
| 309            | INDUSTRIE DE RADIO-TELEPHONE MOBILE INC.       |
| 312            | AIRTEX AIRCRAFT SUPPLIES                       |
| 313            | INTERNATIONAL TECHNICAL PRODUCTS (CANADA) LTD. |
| 315            | INTERNATIONAL VERIFACT INC.                    |
| 320            | ORANGE COUNTY ASSOCIATES                       |
| 324            | MSA CANADA                                     |
| 325            | KRACO ENTERPRISES INC.                         |
| 326            | GEMTRONICS DIV./GEM MARINE PRODUCTS            |
| 329            | HITACHI LTD.                                   |
| 332            | NORTHERN TELECOM                               |
| 333            | WESTERN AUDIOVOX CORPORATION                   |
| 336            | VALE-HARMON CANADA                             |
| 337            | FUJITSU CORPORATION                            |
| 339            | SANYO CORPORATION                              |
| 340            | VEGA, A MARK IV CO.                            |
| 342            | AUDIOVOX CORPORATION                           |
| 346            | ALL NATIONS TRADING CORP. LTD.                 |
| 349            | IBM CANADA LTD.                                |
| 361            | BROWNING COMMUNICATIONS INC.                   |
| 363            | STANDARD COMMUNICATIONS CORP.                  |
| 363            | STANDARD COMMUNICATIONS CORP.                  |
| 369            | LLOYDS ELECTRONICS LIMITED                     |
| 371            | LES IMPORTATIONS K&S ENRG.                     |
| 372            | NAVITRON COMMUNICATIONS LTD.                   |
| 379            | DORNE & MARGOLIN INC.                          |
| 382            | MARK G ENTERPRISES LTD.                        |
| 383            | ATLAS ELECTRONICS LTD.                         |
| 385            | MARUBENI CANADA LIMITED                        |
| 395            | MIDLAND OVERSEAS/INTERNATIONAL CORP.           |
| 396            | SPARKOMATIC CORPORATION                        |
| 397            | CYBERNET INTERNATIONAL INC.                    |
| 407            | REDWOOD ENTERPRISES                            |
| 409            | SONY OF CANADA LTD.                            |
| 410            | RATEL-WESCOM ELECTRONICS INC.                  |
| 411            | CARRADY ELECTRONICS LTD. (HAYAT)               |
| 418            | AMERICAN MOTORS CANADA                         |
| 419            | CLARION CANADA INC.                            |
| 423            | CANADA WEST COMMUNICATIONS CORP.               |
| 428            | AEG BAYLY INC.                                 |
| 430            | COM-DEV MARINE                                 |
| 431            | THOMSON-CSF                                    |
| 434            | ARA MANUFACTURING CO.                          |
| 435            | A.C. SIMMONDS & SONS LIMITED                   |
| 437            | PAGE ALERT CANADA                              |
| 438            | EXECUTONE                                      |
| 439            | AQUA MARINE MANUFACTURING LTD.                 |

## SECTION 2 NUMERICAL LISTING/LISTE NUMÉRIQUE

| CO. CODE COMP. | NAME/NOM                                   |
|----------------|--------------------------------------------|
| 440            | PELORUS NAVIGATION SYSTEMS LTD.            |
| 447            | ACRODYNE INDUSTRIES (GNS)                  |
| 448            | NICAN ELECTRONICS CORP.                    |
| 451            | TEXAS INSTRUMENTS INC.                     |
| 455            | RONCO TELEPRODUCTS (CANADA) LTD.           |
| 458            | 3M CANADA INC.                             |
| 464            | INTERNATIONAL COMMUNICATION EQUIPMENT LTD. |
| 466            | HEWLETT-PACKARD COMPANY                    |
| 470            | NCR CORPORATION                            |
| 473            | RACAL                                      |
| 475            | PHONEMATE INC.                             |
| 477            | SOUTHERN MARINE RESEARCH                   |
| 479            | MPR TELTECH LTD.                           |
| 481            | EPSCO INCORPORATED/EPSCO MARINE DIV.       |
| 486            | GENERAL SOUND LIMITED                      |
| 488            | POLESTAR COMMUNICATIONS LTD.               |
| 489            | KEL CORP.                                  |
| 491            | RELM COMMUNICATIONS INC.                   |
| 492            | TELKON CORPORATION                         |
| 494            | TACTEC SYSTEMS CANADA INC.                 |
| 495            | TRAVEL-PHONE OF CANADA INC.                |
| 499            | AER-AEROTRON INC.                          |
| 501            | ALLIEDSIGNAL AVIONICS INC.                 |
| 502            | MORROW ELECTRONICS INC.                    |
| 503            | HONEYWELL/SPERRY INC.                      |
| 504            | FORCE COMMUNICATIONS/UNIDEN                |
| 505            | COMARK COMMUNICATIONS INC.                 |
| 506            | KOKUSAI ELECTRIC CO. OF AMERICA            |
| 507            | TAIYO MUSEN CO. LTD.                       |
| 508            | REPCO INCORPORATED                         |
| 509            | TRIPLE CROWN ELECTRONICS INC.              |
| 510            | GENERAL AVIATION ELECTRONICS INC.          |
| 511            | YAESU MUSEN USA INC.                       |
| 513            | UNIDEN AMERICA CORPORATION                 |
| 514            | TRANS-CONTI TRADING CORPORATION            |
| 515            | COMALCO LTD.                               |
| 516            | DALE INTEGRATED SERVICES CO. LTD.          |
| 520            | C-COM INTERNATIONAL LTD.                   |
| 521            | GTE BUSINESS COMMUNICATIONS SYSTEMS INC.   |
| 522            | GLENAYRE ELECTRONICS LTD.                  |
| 524            | SCANTRONIC INC.                            |
| 527            | ADT SECURITY SYSTEMS                       |
| 531            | PACECAN ELECTRONICS LTD.                   |
| 535            | ELECTRO & OPTICAL SYSTEMS LTD.             |
| 536            | GOLDSTAR INFORMATION & COMMUNICATIONS LTD. |
| 538            | BELL CANADA                                |
| 545            | SILCOM COMMUNICATIONS INC./SILTRONICS      |
| 548            | SHARP CORPORATION                          |
| 553            | ABC SECURITY PRODUCTS INC.                 |
| 560            | EASTCOM INDUSTRIES LTD.                    |
| 563            | WIN COMMUNICATIONS CORPORATION             |
| 572            | PACE ELECTRONICS GROUP CO. LTD.            |
| 573            | HONEYWELL AMPLITROL INC.                   |

## SECTION 2 NUMERICAL LISTING/LISTE NUMÉRIQUE

| CO. CODE COMP. | NAME/NOM                                    |
|----------------|---------------------------------------------|
| 574            | KYOCERA INC.                                |
| 580            | PRO-TEC COMMUNICATIONS                      |
| 581            | EVERSONIC INC.                              |
| 588            | NEUTEC INC.                                 |
| 591            | GREAT ELECTRONICS CORP.                     |
| 592            | KENDALE TECHNOLOGY OF CANADA LTD.           |
| 596            | NAPCO SECURITY SYSTEMS INC.                 |
| 597            | DYNASCAN CORPORATION                        |
| 610            | FORTUNE ELECTRONICS CORPORATION             |
| 616            | SHURE BROTHERS INC.                         |
| 623            | ARITECH CORPORATION                         |
| 636            | KRAUS INDUSTRIES LTD.                       |
| 637            | MENTIS INTERNATIONAL INC.                   |
| 640            | MDI MOBILE DATA INTERNATIONAL               |
| 643            | ACE-COMM INC.                               |
| 648            | SPECTRUM COMMUNICATIONS CORP.               |
| 649            | SAMSUNG ELECTRONICS CO. LTD.                |
| 654            | ATLANTIC PACIFIC MARKETING CORP.            |
| 655            | LIFELINE SYSTEMS INC.                       |
| 656            | RF-TEL COMMUNICATIONS LTD.                  |
| 661            | NOKIA INC./LTD.                             |
| 662            | MITSUBISHI ELECTRIC                         |
| 666            | AEG TELEFUNKEN A1                           |
| 670            | CONAIR CONSUMER PRODUCTS INC.               |
| 671            | UNITEL INTERNATIONAL INC.                   |
| 672            | VALCOM INC.                                 |
| 681            | TRACER ELECTRONICS MANUFACTURING CO. LTD.   |
| 682            | FISHER PRICE                                |
| 690            | SUZUKI CANADA INC.                          |
| 692            | TELECONFERENCING SYSTEMS INTERNATIONAL INC. |
| 693            | LEAR OPERATION RESEARCH & DEVELOP. CORP.    |
| 696            | TELEMOBILE INC.                             |
| 698            | DIXCOM INC.                                 |
| 700            | ALPINE ELECTRONICS INC.                     |
| 710            | ALMICRO ELECTRONICS INC.                    |
| 711            | MITSUI & CO. (CANADA) LTD.                  |
| 715            | BENDIX AVELEX                               |
| 721            | ULTRATEC INC.                               |
| 731            | RAUFF & SORENSEN INC.                       |
| 737            | TAIT ELECTRONICS LTD.                       |
| 740            | YAMAHA                                      |
| 746            | INTERNATIONAL QUARTZ LTD.                   |
| 752            | HARMON INDUSTRIES INC.                      |
| 755            | STEREO PRO INC.                             |
| 756            | AMWAY CORPORATION                           |
| 767            | NOW PRECISION CO. LTD.                      |
| 768            | JAPAN RADIO CO. LTD.                        |
| 772            | MURATA BUSINESS SYSTEMS INC.                |
| 773            | DATARADIO INC.                              |
| 775            | PIONEER ELECTRONICS CORPORATION             |
| 779            | CELLTRONICS INC. (TRIELECTRIC INC. DIV.)    |
| 794            | VICTORIA MOBILE RADIO LTD.                  |
| 796            | KERBERTRONICS                               |

## SECTION 2 NUMERICAL LISTING/LISTE NUMÉRIQUE

| CO. CODE COMP. | NAME/NOM                                   |
|----------------|--------------------------------------------|
| 811            | NEXUS AMPLIFIER SOLUTIONS CORP.            |
| 812            | FIDELCO COMMUNICATIONS CORP.               |
| 816            | TECHNOPHONE LTD.                           |
| 822            | GAI-TRONICS CORPORATION                    |
| 830            | UNIBEL DEVELOPMENT INC.                    |
| 838            | MSI DATA CORPORATION                       |
| 840            | BOLT SECURITY SYSTEMS ZORRAH SECURITY LTD. |
| 845            | RADIO SYSTEMS INC.                         |
| 848            | DIGITAL OFFICE SYSTEMS INTERNATIONAL       |
| 850            | OMRON SYSTEMS INC.                         |
| 852            | STC TELECOMMUNICATIONS LTD.                |
| 853            | PERMANENT CONCRETE                         |
| 857            | MANSOOR ELECTRONICS LTD.                   |
| 861            | TEM-TECNOLOGIE ELETTRONICHE MILANO SRL     |
| 864            | ITRON INCORPORATED                         |
| 866            | FOX MARKETING INC.                         |
| 867            | INTERACTIVE TECHNOLOGIES INC.              |
| 881            | NATIONAL TELESYSTEMS LTD.                  |
| 901            | CANDEL INDUSTRIES LTD.                     |
| 905            | TOTAL RADIO COMMUNICATIONS CANADA LTD.     |
| 906            | COBRA ELECTRONICS CORPORATION              |
| 909            | ROBERT BOSCH INC. TELENORMA DIVISION       |
| 922            | DANA TRADING CO. LTD.                      |
| 930            | RTI TELECOM INC.                           |
| 932            | AT&E CORPORATION                           |
| 933            | E.F. JOHNSON CO.                           |
| 934            | R.F. SYSTEMS                               |
| 937            | TELETEC INCORPORATED                       |
| 943            | SHINWA TSUSHINKI CO. LTD.                  |
| 947            | SATEL CONSULTANTS LTD.                     |
| 958            | METSCAN INCORPORATED                       |
| 959            | CORTELCO CANADA INC.                       |
| 961            | NARDEUX CANADA                             |
| 962            | EVOLUTION TECHNOLOGY                       |
| 978            | NAVICO LTD.                                |
| 983            | TEKLOGIX INC.                              |
| 993            | NORTHERN AIRBORNE TECHNOLOGY LTD.          |
| 994            | NEWBRIDGE NETWORKS CORPORATION             |
| 1007           | CATTRON INC.                               |
| 1008           | NORAND CORPORATION                         |
| 1014           | TRANSCON INDUSTRIAL CORP.                  |
| 1021           | DICON SYSTEMS LIMITED                      |
| 1024           | FUJITSU AMERICA INC.                       |
| 1029           | CODAN PTY LTD.                             |
| 1050           | NATIONAL MOBILE RADIO COMMUNICATIONS       |
| 1051           | DQP CO.                                    |
| 1052           | SEIKO EPSON CORPORATION                    |
| 1055           | SOUTHWESTERN BELL TELECOMMUNICATIONS INC.  |
| 1064           | R.G. SHELLEY LTD.                          |
| 1065           | FEMCO, A DIVISION OF GAI-TRONICS CORP.     |
| 1067           | TATECO AB                                  |
| 1072           | EMPTTEL ELECTRONICS CO. LTD.               |
| 1073           | TEKK INC.                                  |

## SECTION 2 NUMERICAL LISTING/LISTE NUMÉRIQUE

| CO. CODE COMP. | NAME/NOM                                      |
|----------------|-----------------------------------------------|
| 1075           | S.A.S. SECURITY GROUP                         |
| 1078           | LINEAR CORPORATION                            |
| 1083           | CROWN GROUP                                   |
| 1084           | RITRON INC.                                   |
| 1086           | KOMBIX CO. LTD.                               |
| 1090           | CHUBB ALARMS                                  |
| 1091           | COMLINK SYSTEMS INC.                          |
| 1092           | EMERSON RADIO CANADA LTD.                     |
| 1100           | DYNATECH WIRELESS TECHNOLOGIES                |
| 1107           | CYLINK CORPORATION                            |
| 1109           | TALKIE TOOTER (CANADA) LTD.                   |
| 1118           | FANON COURIER                                 |
| 1119           | RATEK COMMUNICATIONS SYSTEMS                  |
| 1123           | INTERNATIONAL MARINE INDUSTRIES INC.          |
| 1129           | BC RAIL LTD.                                  |
| 1135           | VTECH ENGINEERING CANADA LTD.                 |
| 1136           | BAY COMMUNICATIONS LTD.                       |
| 1137           | RANGER COMMUNICATIONS INC.                    |
| 1140           | C&K SYSTEMS INC.                              |
| 1144           | MILLIDYNE INC.                                |
| 1145           | INFA TELECOM CANADA INC.                      |
| 1148           | TOYO COMMUNICATIONS EQUIPMENT CO. LTD.        |
| 1159           | SERPE-IESM                                    |
| 1161           | LOKATA LIMITED                                |
| 1163           | HONDEX MARINE ELECTRONICS                     |
| 1170           | SCIENTIFIC ATLANTA INC.                       |
| 1173           | BLACK BOX CORPORATION                         |
| 1178           | FUNAI ELECTRIC CO. LTD.                       |
| 1189           | WPM DISTRIBUTORS CANADA INC.                  |
| 1191           | SCANTECH INC.                                 |
| 1193           | LIFECALL OF CANADA INC.                       |
| 1194           | LITTON INDUSTRIES                             |
| 1200           | ANT NACHRICHTENTECHNIK                        |
| 1210           | BASS INC.                                     |
| 1215           | ARTEX AIRCRAFT SUPPLIES INC.                  |
| 1216           | NELLCOR INCORPORATED                          |
| 1219           | CHAMBERLAIN MANUFACTURING CANADA INC.         |
| 1221           | CM COMMUNICATIONS                             |
| 1223           | INTERMEC SYSTEMS CORPORATION                  |
| 1225           | ELECTRO MARINE COMMUNICATIONS                 |
| 1231           | TUNSTALL ELECTRONICS LTD.                     |
| 1232           | HUGHES NETWORK SYSTEMS                        |
| 1234           | NORTHWESTERN BELL PHONES                      |
| 1235           | SEIWA CORPORATION                             |
| 1236           | ALLIED BROADCAST EQUIPMENT CANADA LTD.        |
| 1237           | COM-O-PAC                                     |
| 1241           | MICROWAVE DATA SYSTEMS INC.                   |
| 1249           | DETECTION SYSTEMS INC.                        |
| 1255           | AIRBORNE ELECTRONICS CORP.                    |
| 1256           | ALDEN ELECTRONIC & IMPULSE EQUIPMENT CO. INC. |
| 1259           | ANRITSU CORPORATION                           |
| 1262           | BECKER FLUGFUNKWERK GMBH                      |
| 1263           | BOWCOM ENTERPRISES LTD.                       |

## SECTION 2 NUMERICAL LISTING/LISTE NUMÉRIQUE

| CO. CODE COMP. | NAME/NOM                                     |
|----------------|----------------------------------------------|
| 1264           | BUTLER NATIONAL CORP.                        |
| 1265           | CAL CORPORATION                              |
| 1266           | ADVANCED NAVIGATION INC.                     |
| 1267           | CANADIAN COAST GUARD                         |
| 1268           | COMMUNICATIONS SPECIALISTS INC.              |
| 1269           | CONTROL INDUSTRIES INC.                      |
| 1270           | DECATUR ELECTRONICS INC.                     |
| 1271           | DEL NORTE TECHNOLOGY INC.                    |
| 1272           | DEPARTMENT OF ENVIRONMENT                    |
| 1273           | DITTEL GMBH                                  |
| 1274           | DSL DYNAMIC SCIENCES LTD.                    |
| 1275           | ELECTROMAGNETIC SCIENCES INC.                |
| 1276           | ENSCAN INC.                                  |
| 1277           | EXICOM NEW ZEALAND LIMITED                   |
| 1278           | FOREST TECHNOLOGY SYSTEMS LTD.               |
| 1279           | FOSTER AIRDATA SYSTEMS INC.                  |
| 1281           | FURUNO ELECTRIC CO. LTD. (AVIATION ELECTRIC) |
| 1283           | IMIKNYON ELECTRONICS                         |
| 1284           | IMPULSE TECHNOLOGY                           |
| 1285           | INTERNATIONAL MARINE RADIO CO. LTD.          |
| 1286           | INTERNATIONAL MOBILE MACHINES CORP.          |
| 1287           | INTERNAV LIMITED                             |
| 1288           | ISC CARDION ELECTRIC INC.                    |
| 1290           | JOHNSON INDUSTRIES                           |
| 1291           | KODEN INTERNATIONAL                          |
| 1292           | KRUPP ATLAS ELEKTRONIK                       |
| 1293           | KUSTOM ELECTRONICS INC.                      |
| 1294           | LOCATORS DIV. 432376 ONT. LTD.               |
| 1295           | MAGNAVOX ADVANCED PRODUCTS & SYSTEMS CO.     |
| 1296           | MARINE ORIENTAL MARINE LTEE./LTD.            |
| 1297           | MARS ELECTRONICS DIV. M&M                    |
| 1298           | MEGAPULSE INC.                               |
| 1299           | MENTOR RADIO CO.                             |
| 1300           | METEOR COMMUNICATIONS CANADA CORP.           |
| 1301           | MICROLOGIC INC.                              |
| 1303           | MONTAIR AVIATION PRODUCTS                    |
| 1304           | NAVSTAR SA                                   |
| 1305           | NAVIDYNE CORPORATION                         |
| 1306           | NOVATECH DESIGNS LTD.                        |
| 1307           | OFFSHORE NAVIGATION INC.                     |
| 1308           | ORION ELECTRONICS LIMITED                    |
| 1309           | PEL NAVIGATION SYSTEMS LTD.                  |
| 1310           | PULSE ELECTRONICS                            |
| 1312           | II MORROW INC.                               |
| 1314           | TERRA CORP.                                  |
| 1315           | SATELLITE TECHNOLOGY SERVICES INC.           |
| 1316           | SCHLUMBERGER INDUSTRIES                      |
| 1317           | SERCEL INC.                                  |
| 1318           | SIGNAL COMMUNICATIONS CORP.                  |
| 1319           | SUNAIR ELECTRONICS INC.                      |
| 1321           | TELEX COMMUNICATIONS INC.                    |
| 1322           | ACR ELECTRONICS INC.                         |
| 1323           | ARRI/NAGRA INC.                              |

## SECTION 2 NUMERICAL LISTING/LISTE NUMÉRIQUE

| CO. CODE COMP. | NAME/NOM                                    |
|----------------|---------------------------------------------|
| 1326           | BERLET ELECTRONICS LTD.                     |
| 1328           | R.C. MARINE ELECTRONICS LIMITED             |
| 1329           | UNIVERSAL NAVIGATION CORP.                  |
| 1330           | VAL AVIONICS LTD.                           |
| 1331           | VECTRAN CORP.                               |
| 1332           | TRIBAR INDUSTRIES                           |
| 1333           | WESTERN MARINE ELECTRONICS                  |
| 1334           | TIDELAND SIGNAL CORP.                       |
| 1335           | SKANTI A/S DENMARK                          |
| 1336           | TRACOR INC.                                 |
| 1337           | TRM INC. ARIZONA AVIONICS INC.              |
| 1338           | OMNEX ENGINEERING LTD.                      |
| 1339           | CONTROL CHIEF CORP.                         |
| 1342           | EARMARK AUDIO RESOURCES INC.                |
| 1343           | EID ELECTRONICS IDENTIFICATION SYSTEMS LTD. |
| 1344           | ELECTRO-VOICE INC.                          |
| 1345           | GLI CORPORATION                             |
| 1346           | MPH INDUSTRIES INC.                         |
| 1347           | NELMA INFORMATION INC.                      |
| 1348           | NITECH INCORPORATED                         |
| 1351           | PHONIC EAR                                  |
| 1352           | PROTECTION TECHNOLOGIES INC.                |
| 1355           | SPACELABS INC.                              |
| 1356           | T.C. ELECTRONICS                            |
| 1358           | TERRA MARINE ENGINEERING                    |
| 1360           | WILLIAMS SOUND CORPORATION                  |
| 1361           | ZELLWEGER USTER LTD.                        |
| 1366           | NOVA MARINETEK LTD.                         |
| 1367           | FUJI SANGYO                                 |
| 1368           | SIMRAD INC.                                 |
| 1369           | TEN-TEC INC.                                |
| 1371           | MODAR COMMUNICATIONS INC.                   |
| 1381           | COMTEK COMMUNICATIONS TECHNOLOGY INC.       |
| 1382           | HELEN KELLER NATIONAL CENTER                |
| 1383           | H.M. ELECTRONICS INC.                       |
| 1388           | GOLDEN WEST MEDIA CONSULTANTS LTD.          |
| 1389           | MARTI ELECTRONICS                           |
| 1390           | TIME & FREQUENCY TECHNOLOGY INC.            |
| 1394           | ADVANCE INDUSTRIES                          |
| 1395           | TEL AIR ELECTRONIQUE INC.                   |
| 1396           | ALLISTER DOOR CONTROL SYSTEMS               |
| 1398           | ANES ELECTRONICS INC.                       |
| 1399           | B.E.A. INC.                                 |
| 1400           | CAMBERIN ELECTRONICS LTD.                   |
| 1401           | CANADIAN GARAGE DOORS INC.                  |
| 1403           | CAPRICORN ELECTRONICS INC.                  |
| 1406           | CHUNG HSIN ELECTRIC & MACHINERY MFG. CORP.  |
| 1407           | CLOPAY CORP.                                |
| 1408           | CLORIDE INC.                                |
| 1409           | CODE-ALARM INC.                             |
| 1411           | CSI MANUFACTURING AND DISTRIBUTION INC.     |
| 1412           | D/TECH DIV. OF ICI AMERICAS INC.            |
| 1413           | DALLAS INSTRUMENTS INC.                     |

## SECTION 2 NUMERICAL LISTING/LISTE NUMÉRIQUE

| CO. CODE COMP. | NAME/NOM                                      |
|----------------|-----------------------------------------------|
| 1414           | DATASCOPE CORP.                               |
| 1415           | DAWNE LEIGH ASSOCIATES                        |
| 1417           | DNS INDUSTRIES LTD.                           |
| 1418           | DOORLEC CORPORATION                           |
| 1420           | ENVIRONMENTAL & ELECTRONIC TECHNOLOGIES CORP. |
| 1422           | FORD MOTOR CO.                                |
| 1424           | FYRNETICS INC.                                |
| 1425           | GMI HOLDINGS INC.                             |
| 1426           | HARRISON R. COOPER SYSTEMS INC.               |
| 1427           | IDENTITECH CORPORATION                        |
| 1428           | INDOCO LIMITED                                |
| 1429           | INTERNATIONAL HEARING AIDS                    |
| 1430           | INTERCONTINENTAL DYNAMICS CORP.               |
| 1432           | IWATA ELECTRIC CO. LTD.                       |
| 1433           | KEYSTONE ELECTRONICS CO. LTD.                 |
| 1435           | TELEFIX CANADA INC.                           |
| 1436           | MICRO BYTE RESEARCH INC.                      |
| 1438           | M&P MARKETING                                 |
| 1439           | MEDICAL DATA ELECTRONICS                      |
| 1441           | MICROWAVE SENSORS INC.                        |
| 1442           | MULTI-ELMAC CO.                               |
| 1443           | MUSIC AND SOUND INC.                          |
| 1444           | N.V. NEDERLANDSCHE APPARATENFABRIEK NEDAP     |
| 1445           | EXI ELECTRONICS MANUFACTURING                 |
| 1446           | NOMA INC.                                     |
| 1448           | NUTONE ELECTRICAL MFG. CO. OF CANADA          |
| 1450           | QUALITY CRAFT IMPORTERS LTD.                  |
| 1451           | REMINGTON OMAR INC.                           |
| 1453           | SAVE A LIFE INC.                              |
| 1455           | SENTROL INC.                                  |
| 1456           | SENTRY IMPORTS                                |
| 1457           | ELECTRONIC SYSTEMS TECHNOLOGY                 |
| 1459           | TALK & TELL CANADA CO. INC.                   |
| 1460           | TALKING HOUSE SYSTEMS INC.                    |
| 1462           | TEXAS SECURITY MFG. INC.                      |
| 1463           | TILO COMMUNICATIONS                           |
| 1464           | TRANSCIENCE INDUSTRIES                        |
| 1465           | TRANSALARM LTD.                               |
| 1466           | TGI TECHNOLOGIES LTD.                         |
| 1467           | VISONIC LTD.                                  |
| 1468           | VOYAGEUR COMMUNICATIONS PRODUCTS INC.         |
| 1469           | WANDER GUARD INC.                             |
| 1470           | TRW                                           |
| 1471           | CRUISE BUY RADIO INNOVATIONS LTD.             |
| 1472           | DAL-TONYK SYSTEMS LTD.                        |
| 1473           | PENNTEK COMMUNICATIONS                        |
| 1474           | SSD ELECTRONIQUE                              |
| 1475           | PACIFIC COMMUNICATION SCIENCES INC.           |
| 1476           | DESIGNTECH INTERNATIONAL INC.                 |
| 1478           | NARROWBAND TELECOMMUNICATIONS RESEARCH INC.   |
| 1479           | NAUTILUS INTERNATIONAL CONTROL & ENGINEERING  |
| 1481           | ROSS ENGINEERING CO.                          |
| 1487           | ARNAV SYSTEMS INC.                            |

## SECTION 2 NUMERICAL LISTING/LISTE NUMÉRIQUE

| CO. CODE COMP. | NAME/NOM                                |
|----------------|-----------------------------------------|
| 1492           | JECKSON ELECTRIC CO. LTD.               |
| 1493           | KELVIN HUGHES LTD.                      |
| 1494           | SHINTOM                                 |
| 1499           | BI INC.                                 |
| 1501           | HYOSUNG CORPORATION                     |
| 1502           | MONARCH MARKING SYSTEMS                 |
| 1503           | AMERICAN MEDICAL ALERT CORPORATION      |
| 1507           | J.R. BUSINESS ENTERPRISES               |
| 1512           | MOCO VANCOUVER COMMUNICATIONS INC.      |
| 1513           | DIRECTED ELECTRONICS INC.               |
| 1515           | DESIGNWARE SOLUTIONS                    |
| 1517           | GANTRON ENTERPRISES LTD.                |
| 1520           | NATIONAL SEMICONDUCTOR CORPORATION      |
| 1532           | BYTOWN MARINE LTD.                      |
| 1534           | AUTOROOF LTD.                           |
| 1537           | MVP CANADA INDUSTRIES INC.              |
| 1538           | PSF INDUSTRIES INC.                     |
| 1539           | SYCON CORP.                             |
| 1540           | BLINK SYSTEMS LTD.                      |
| 1541           | KAVAL ELECTRONICS INC.                  |
| 1542           | LOWRANCE ELECTRONICS INC.               |
| 1543           | AMERICAN HONDA MOTOR CO. INC.           |
| 1544           | GATEWAY TELEPHONE INC.                  |
| 1549           | SYMBOL TECHNOLOGIES INC.                |
| 1550           | DYNATRONIC SOUND LTD.                   |
| 1551           | NIPPONDENSO CO. LTD.                    |
| 1552           | CARD SIGNATURE MARKETING LTD.           |
| 1553           | TOTAL ALERT CORPORATION                 |
| 1554           | MONICOR ELECTRONIC CORP.                |
| 1563           | ESPION INC.                             |
| 1564           | ALARM DEVICE MANUFACTURING CO.          |
| 1567           | TELESYSTEMS SLW INC.                    |
| 1568           | THE BEEPER PEOPLE INC.                  |
| 1574           | TECHSONIC INDUSTRIES INC.               |
| 1575           | ADVANCED MEDICAL SYSTEMS INC.           |
| 1581           | APPLIED INVENTION MANAGMENT CORP.       |
| 1582           | GEMINI ELETTRONICA SRL                  |
| 1584           | AMTECH SYSTEMS CORP.                    |
| 1585           | YUPITERU INDUSTRIES CO. LTD.            |
| 1591           | ALLEN TELECOM SYSTEMS                   |
| 1598           | REMOTE AUTOMATION & CONTROL ELECTRONICS |
| 1599           | TOA CORPORATION                         |
| 1602           | GRID SYSTEMS CORPORATION                |
| 1605           | JOIN ELECTRONIC CO. LTD.                |
| 1606           | INSTANTEL INC.                          |
| 1616           | HS ELECTRONICS CORPORATION              |
| 1621           | PLEXSYS INTERNATIONAL CORP.             |
| 1623           | BROADCAST EXTENSION SYSTEMS TECHNOLOGY  |
| 1624           | RADIONICS INC.                          |
| 1629           | GRASEBY DYNAMICS LTD.                   |
| 1631           | SNIF SECURITY INC.                      |
| 1632           | X-10 (USA) INC.                         |
| 1634           | CELWAVE                                 |

## SECTION 2 NUMERICAL LISTING/LISTE NUMÉRIQUE

| CO. CODE COMP. | NAME/NOM                                      |
|----------------|-----------------------------------------------|
| 1635           | SHANPU CO. LTD.                               |
| 1637           | WOODARD AND COMPANY LTD.                      |
| 1640           | ADVANCE SECURITY INC.                         |
| 1648           | DELCOM RADIO LTD.                             |
| 1651           | DANA COPORATION                               |
| 1657           | MILCOM INTERNATIONAL INC.                     |
| 1658           | DIMANGO PRODUCTS CORP.                        |
| 1663           | BEAVER LUMBER COMPANY                         |
| 1664           | SECO-LARM USA INC.                            |
| 1666           | TELKO INC.                                    |
| 1667           | AVS TECHNOLOGIES INC.                         |
| 1676           | GEMINI INDUSTRIES                             |
| 1682           | RECOTON CORPORATION                           |
| 1683           | CANADIAN BROADCASTING CORPORATION             |
| 1693           | HAND HELD PRODUCTS INC.                       |
| 1695           | EPIC TECHNOLOGIES INC.                        |
| 1696           | T.S.I. SECURITY ACQUISITION CORP.             |
| 1698           | WHISTLER CORPORATION                          |
| 1700           | COMPUTIME LTD.                                |
| 1701           | VENES TECHNOLOGY LTD.                         |
| 1702           | SHAKESPEARE CO. ELECTRONICS & FIBREGLASS DIV. |
| 1707           | HOUSTON SATELLITE SYSTEMS INC.                |
| 1708           | EVERQUEST INC.                                |
| 1712           | DELTATEE ENTERPRISES LTD.                     |
| 1713           | RADIO CONTROL SYSTEMS INC.                    |
| 1723           | ROSTRA PRECISION CONTROLS INC.                |
| 1729           | CEIS ESPACE                                   |
| 1731           | HEATH COMPANY                                 |
| 1737           | ALCATEL CANADA INC.                           |
| 1740           | GEODIMETER OF CANADA                          |
| 1747           | ACTIVE CONTROL TECHNOLOGY                     |
| 1748           | ADEMCO                                        |
| 1751           | COTAG INTERNATIONAL                           |
| 1752           | AUDIO-TECHNICA U.S. INC.                      |
| 1756           | TRIMBLE NAVIGATION                            |
| 1758           | STAR PAGING MFG. LIMITED                      |
| 1763           | PRINCE CORPORATION                            |
| 1765           | DGB SYSTEMS INTEGRATORS INC.                  |
| 1767           | RECI IMPORT EXPORT (PTY. LTD.)                |
| 1768           | TRI-WEST COMMUNICATIONS INC.                  |
| 1769           | VEGA PRECISION LABORATORIES                   |
| 1773           | ALPHANET TELECOM INC.                         |
| 1776           | MARITIME SERVICES                             |
| 1788           | ALPS ELECTRIC (USA) INC.                      |
| 1789           | OTIS ELEVATOR COMPANY                         |
| 1790           | S-TEC CORPORATION                             |
| 1791           | COLORADO TIME SYSTEMS INC.                    |
| 1792           | GARMIN INTERNATIONAL INC.                     |
| 1793           | SASKTEL                                       |
| 1795           | TOKIMEC INC.                                  |
| 1797           | DAEYOUNG ELECTRONICS IND. CO. INC.            |
| 1801           | COMPTON RESEARCH INC.                         |
| 1802           | BEL-TRONICS LIMITED                           |

## SECTION 2 NUMERICAL LISTING/LISTE NUMÉRIQUE

| CO. CODE COMP. | NAME/NOM                                   |
|----------------|--------------------------------------------|
| 1803           | ELCOMBE SYSTEMS LTD.                       |
| 1807           | LOGITECH INC.                              |
| 1808           | SCS/FRIGETTE INC.                          |
| 1814           | OMRON CORPORATION                          |
| 1822           | MULTI-MICRO SYSTEMS                        |
| 1828           | CANADIAN METER COMPANY LTD.                |
| 1829           | APPLIED CONCEPTS MARKETING LIMITED         |
| 1834           | UNITED MARINE ELECT. AND COMM. (1988) INC. |
| 1837           | OVERHEAD DOOR CORPORATION                  |
| 1841           | REACH ELECTRONICS INC.                     |
| 1842           | MAXWELL PRODUCTS INC.                      |
| 1845           | CURTIS INTERNATIONAL LTD.                  |
| 1850           | AMERICAN PHONE PRODUCTS INC.               |
| 1854           | ASTROFLEX INC.                             |
| 1856           | PROXIM INC.                                |
| 1857           | DECADE ENR.                                |
| 1859           | FLEETWOOD INC.                             |
| 1860           | HM ELECTRONICS INC.                        |
| 1863           | ACK TECHNOLOGIES INC.                      |
| 1864           | HYCOTEC INC.                               |
| 1868           | EIS ELECTRONIC INTEGRATED SYSTEMS INC.     |
| 1870           | FIRST TRILLIUM INTERNATIONAL INC.          |
| 1878           | CASABLANCA FAN COMPANY                     |
| 1881           | MY ALARM INC.                              |
| 1883           | ROKONET ELECTRONICS LTD.                   |
| 1885           | SCIENTIFIC TECHNOLOGIES INC.               |
| 1886           | UNION SWITCH & SIGNAL INC.                 |
| 1888           | MONARK INTERNATIONAL CORPORATION           |
| 1891           | OMNIMEDIA CORPORATION LIMITED              |
| 1893           | DEISTER ELECTRONICS INC.                   |
| 1895           | APEX SECURITY ALARM PRODUCTS               |
| 1905           | EQUUS INC.                                 |
| 1906           | PIROTEC TECHNOLOGIES INC.                  |
| 1907           | MARTEC ACCESS PRODUCTS INC.                |
| 1909           | LOCATAKID INC.                             |
| 1918           | TIME COMMUNICATIONS LTD.                   |
| 1921           | INSTEP MOBILE COMMUNICATIONS INC.          |
| 1924           | CONTINENTAL HEALTHCARE SYSTEMS CANADA INC. |
| 1925           | WIN INDUSTRIES LTD.                        |
| 1928           | VOYAGER TECHNOLOGIES INC.                  |
| 1929           | TRINE PRODUCTS COMPANY                     |
| 1930           | TELESAT MOBILE INC.                        |
| 1934           | ARKONIA ELECTRONICS LTD.                   |
| 1935           | PRIME COMMUNICATIONS CORPORATION           |
| 1936           | ITS CORPORATION                            |
| 1940           | TX RX SYSTEMS INC.                         |
| 1942           | VALOR ELECTRONICS INC.                     |
| 1950           | QUORUM INTERNATIONAL LTD.                  |
| 1964           | M.S.E.O.I. LTD.                            |
| 1965           | TRON-TEK INC.                              |
| 1969           | WINDATA INC.                               |
| 1970           | GENTNER COMMUNICATIONS CORPORATION         |
| 1974           | RADIO HOLLAND GROUP                        |

## SECTION 2 NUMERICAL LISTING/LISTE NUMÉRIQUE

| CO. CODE COMP. | NAME/NOM                                 |
|----------------|------------------------------------------|
| 1975           | SGC INC.                                 |
| 1981           | EO INC.                                  |
| 1983           | UNITED TECHNOLOGIES AUTOMOTIVE           |
| 1984           | LUCAS BODY ELECTRONICS                   |
| 1988           | NALDEC CORPORATION                       |
| 1991           | KROHNE AMERICA INC.                      |
| 1992           | METRICOM INC.                            |
| 1993           | SIMMONDS COMMUNICATIONS LIMITED          |
| 1994           | SHIPMATE INC.                            |
| 1995           | LXE INC.                                 |
| 1996           | TACTICAL ELECTRONICS CORPORATION         |
| 1997           | GLB ELECTRONICS INC.                     |
| 1998           | AUTO PAGE INC.                           |
| 1999           | THOMSON-LGT                              |
| 2000           | HELITACTICS LIMITED                      |
| 2001           | C.T. CELL LIMITED                        |
| 2004           | BETA RAVEN INC.                          |
| 2005           | RF TECHNOLOGY PTY. LTD.                  |
| 2008           | GENESIS TECHNOLOGIES INTERNATIONAL LTD.  |
| 2011           | TEE-COMM ELECTRONICS INC.                |
| 2012           | COMPUSPEAK LABORATORIES INC.             |
| 2016           | M/T RADIOSYSTEME INC.                    |
| 2017           | NORTHERN COMPUTERS INC.                  |
| 2021           | CHAPARRAL COMMUNICATIONS                 |
| 2023           | BURLE INDUSTRIES INC.                    |
| 2024           | FUJITSU TEN CANADA INC.                  |
| 2025           | DRAGON SCALE INDUSTRIAL CO. LTD.         |
| 2028           | WESTERN MULTIPLEX CORPORATION            |
| 2031           | CARLON-DIVISION OF LAMSON & SESSIONS CO. |
| 2033           | FURUKAWA CO. LTD.                        |
| 2034           | ENERGY-ONIX BROADCAST EQUIPMENT CO. INC. |
| 2035           | VORAD SAFETY SYSTEMS INC.                |
| 2038           | JBL INC.                                 |
| 2064           | GRANITE COMMUNICATIONS                   |
| 2092           | TOUCAN SECURITY SYSTEMS INC.             |
| 2094           | ALLIED-SIGNAL AEROSPACE CANADA           |
| 2098           | FUTURECOM SYSTEMS GROUP INC.             |
| 2099           | SENNHEISER CANADA INC.                   |
| 2100           | ECONOLITE CANADA INC.                    |
| 2104           | MICRONAVE INTERNATIONAL INC.             |
| 2106           | ALLEN TELECOM GROUP SYSTEM DIVISION      |
| 2108           | ICP CANADA LIMITED                       |
| 2111           | KANSEI CORPORATION                       |
| 2116           | BK RADIO INC.                            |
| 2117           | XIRCOM INC.                              |
| 2119           | HETRONIC-STEUERSYSTEME GMBH              |
| 2122           | KOREA SECURITY SYSTEM CO. LTD.           |
| 2124           | OMNI CELLULAR LIMITED                    |
| 2126           | C.D.G. LEVAGE INC.                       |
| 2128           | SPECTRALINK CORPORATION                  |
| 2130           | DARKZONE TECHNOLOGIES INC.               |
| 2131           | JOTRON ELECTRONICS                       |
| 2133           | THE GENIE COMPANY                        |

## SECTION 2 NUMERICAL LISTING/LISTE NUMÉRIQUE

| CO. CODE COMP. | NAME/NOM                               |
|----------------|----------------------------------------|
| 2137           | PARK AIR ELECTRONICS LTD.              |
| 2138           | TEXAS INSTRUMENTS DEUTSCHLAND          |
| 2140           | DISYS CORPORATION                      |
| 2141           | JOY LIFE ELECTRONIC CO. LTD.           |
| 2143           | BROAN LIMITED                          |
| 2145           | JAGUAR CARS LIMITED                    |
| 2149           | TECHNOLOGY APPLICATIONS SINGAPORE LTD. |
| 2150           | LANSER TELECOM INC.                    |
| 2151           | VELEC                                  |
| 2157           | WINATION INDUSTRIAL LTD.               |
| 2158           | AMERICAN TRAFFIC SYSTEMS               |
| 2159           | SKYTEL COMMUNICATION CORPORATION       |
| 2163           | ELECTRONIC SYSTEMS TECHNOLOGY INC.     |
| 2164           | WORTHINGTON DATA SOLUTION              |
| 2165           | TN TECHNOLOGIES INC.                   |
| 2166           | ELECTRONIC KADDY CORPORATION           |
| 2167           | SILENT SENTRY INC.                     |
| 2168           | SPARTON OF CANADA LTD.                 |
| 2170           | LAB PARTNERS ASSOCIATES INC.           |
| 2171           | YAZAKI EDS ENGINEERING INC             |
| 2182           | DIGITAL OCEAN INC.                     |
| 2183           | AIR COMMUNICATIONS INC.                |
| 2185           | GRE AMERICA INC.                       |
| 2187           | EVERON MOBILECOM LTD.                  |
| 2188           | POTRANS INTERNATIONAL INC.             |
| 2193           | WEIR-JONES AUTOMOTIVE INC.             |
| 2197           | TOTAL POINT INC.                       |
| 2198           | COUNTY LINE LIMITED                    |
| 2199           | ERWIN KOLTAY                           |
| 2204           | SUNG JIN INDUSTRIAL CO. LTD.           |
| 2207           | ADC KENTROX                            |
| 2211           | ASCENTEX INDUSTRY CORPORATION          |
| 2212           | STARTECH SYSTEMS INC.                  |
| 2213           | DIGITAL CONTROL INC.                   |
| 2219           | KYODO WEST INC.                        |
| 2221           | KERBER APPLIED RESEARCH                |
| 2222           | FRIEDLAND LIMITED                      |
| 2223           | NATIONAL ELECTRONICS COMPANY           |
| 2224           | VIKING HELICOPTERS LTD.                |
| 2231           | POWTEL MONITORING SYSTEMS INC.         |
| 2233           | EMACO PRODUCT SERVICE                  |
| 2236           | SENSOR ENGINEERING CO.                 |
| 2237           | ANDREW CORPORATION                     |
| 2238           | AUTOHELM COMPANY                       |
| 2240           | REMANCO INTERNATIONAL INC.             |
| 2245           | SMARTHOME PRODUCTS LTD.                |

| MODEL / TYPE NO<br>NO MOD. / TYPE | TYPE-APPROVAL<br>NO<br>D'HOMOLOGATION | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BA. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|

## BENDIX AVELEX INC. - 112

|      |           |       |    |      |      |
|------|-----------|-------|----|------|------|
| 785D | 112171008 | 2.1A2 | 50 | 200k | 415k |
|------|-----------|-------|----|------|------|

## ENERGY MINES AND RESOURCES CANADA - 228

|      |           |       |    |      |      |
|------|-----------|-------|----|------|------|
| 765A | 228171007 | 0.1A1 | 19 | 215k | 281k |
|------|-----------|-------|----|------|------|

## M. FLOM ASSOCIATES - 237

|         |            |      |        |      |      |
|---------|------------|------|--------|------|------|
| SS-1000 | 237172012A | 1A2H | 100    | 190k | 625k |
| SS-400A | 237172011A | 1A2H | 2.5-25 | 190k | 620k |

## NAUTICAL ELECTRONIC LABORATORIES LTD. - 276

|                     |            |            |      |      |      |
|---------------------|------------|------------|------|------|------|
| NAUTEL ND500R-03    | 276172022A | 1K20H2A    | 125  | 390k | 415k |
| NAUTEL NX1000TT/6   | 276172021  | 100HA1A    | 1000 | 405k | 525k |
| NAUTEL NX1000TT/6   | 276172021  | 2K10A2A    | 1000 | 405k | 525k |
| NAUTICAL ND500 02   | 276172020A | 3K00H3E    | 125  | 190k | 535k |
| NAUTICAL ND500 02   | 276172020A | 2K10H2A    | 125  | 190k | 535k |
| NAUTICAL ND500 02   | 276172020A | 6K00A3E    | 125  | 190k | 535k |
| NBA2000             | 276172002A | 1A2H       | 500  | 200k | 535k |
| NBA250              | 276171013  | 2.1A2      | 62.5 | 200k | 535k |
| NBA250              | 276171013  | 6A3        | 62.5 | 200k | 535k |
| NBS100              | 276172005B | 2.1A2      | 25   | 200k | 535k |
| NBS100              | 276172005B | 1A2H       | 25   | 200k | 535k |
| NBS100              | 276172005B | 0.8A2      | 25   | 200k | 535k |
| NBS100              | 276171015  | 0.1A1      | 25   | 200k | 535k |
| NBS100              | 276171015  | 2.1A2      | 25   | 200k | 535k |
| NBS100              | 276172005B | 0.4A2H     | 25   | 200k | 535k |
| ND2000BD            | 276172026B | 3K00A2A    | 500  | 190k | 535k |
| ND2500TT/6          | 276172100B | 100HA1A    | 2.5k | 405k | 535k |
| ND2500TT/6          | 276172100B | 304HF1B    | 2.5k | 405k | 535k |
| ND2500TT/6          | 276172100B | 2K10A2A    | 2.5k | 405k | 535k |
| ND4000BD            | 276172025B | 3K20A2A    | 1k   | 190k | 535k |
| ND5000II            | 276172024B | 5K00A2A    | 125  | 190k | 535k |
| NEL 7203            | 276171014  | 2.1A2      | 1000 | 400k | 535k |
| NEL 7203            | 276171014  | 0.1A1      | 1000 | 400k | 535k |
| NEL 7309            | 276172003B | 1A2H       | 1k   | 200k | 535k |
| NEL 7309            | 276172003B | 0.4A2H     | 1k   | 200k | 535k |
| NEL 7703            | 276172010B | 1A2H       | 100  | 200k | 535k |
| NX1000BA/D          | 276172006A | 0.4A2H     | 250  | 200k | 535k |
| NX1000BD/NEL8002    | 276172014B | A2H/A3H/A3 | 250  | 190k | 535k |
| NX100BA/D (NEL7702) | 276172008B | 3A3H       | 25   | 200k | 535k |
| NX12000BA/D         | 276172007B | 3A3H       | 3k   | 200k | 535k |
| NX12000BA/D         | 276172007B | 1A2H       | 3k   | 200k | 535k |
| NX12000BA/D         | 276172007B | 0.4A2H     | 3k   | 200k | 535k |
| NX2000BA/D          | 276172002A | 2.1A2      | 500  | 200k | 535k |

|                    |            |            |      |      |      |
|--------------------|------------|------------|------|------|------|
| NX2000BA/D         | 276172002A | 0.8A2      | 500  | 200k | 535k |
| NX2000BA/D         | 276172002A | 6A3        | 500  | 200k | 535k |
| NX2000BA/D         | 276172002A | 0.4A2H     | 500  | 200k | 535k |
| NX2000BA/D         | 276172002A | 3A3H       | 500  | 200k | 535k |
| NX2000BA/D         | 276172002A | 1A2H       | 500  | 200k | 535k |
| NX2000BD/NEL8001   | 276172013B | A2H/A3H/A3 | 500  | 190k | 535k |
| NX250BA/D          | 276172004B | 1A2H       | 62.5 | 200k | 535k |
| NX250BA/D          | 276172004B | 2.1A2      | 62.5 | 200k | 535k |
| NX250BA/D          | 276172004B | 0.4A2H     | 62.5 | 200k | 535k |
| NX250BA/D          | 276172004B | 0.8A2      | 62.5 | 200k | 535k |
| NX250BA/D          | 276172004B | 6A3        | 62.5 | 200k | 535k |
| NX250BD            | 276172017B | 2K10H2A    | 2000 | 190k | 535k |
| NX250BD            | 276172017B | 6K00A3A    | 2000 | 190k | 535k |
| NX250BD            | 276172017B | 3K00H3A    | 2000 | 190k | 535k |
| NX4000BA/D         | 276172003B | 0.4A2H     | 1000 | 200k | 535k |
| NX4000BA/D         | 276172003B | 0.8A2      | 1000 | 200k | 535k |
| NX4000BA/D         | 276172003B | 6A3        | 1000 | 200k | 535k |
| NX4000BA/D         | 276172003B | 2.1A2      | 1000 | 200k | 535k |
| NX4000BA/D         | 276172003B | 1A2H       | 1000 | 200k | 535k |
| NX4000BA/D         | 276172003B | 3A3H       | 1000 | 200k | 535k |
| NX400B/D           | 276172010B | 1A2H       | 100  | 200k | 535k |
| NX8000BD           | 276172017B | 2K10H2A    | 2000 | 190k | 535k |
| NX8000BD           | 276172017B | 6K00H2A    | 2000 | 190k | 535k |
| NX8000BD           | 276172017B | 3K00H3A    | 2000 | 190k | 535k |
| NX8000BD (NEL8204) | 276172017B | 6K00A3A    | 2000 | 190k | 535k |
| NX8000BD (NEL8204) | 276172017B | 3K00H3A    | 2000 | 190k | 535k |
| NX8000BD (NEL8204) | 276172017B | 2K10H2A    | 2000 | 190k | 535k |

## PELORUS NAVIGATION SYSTEMS LTD. - 440

|             |            |       |    |      |      |
|-------------|------------|-------|----|------|------|
| WILCOX 785E | 440172009A | 2.1A2 | 50 | 200k | 415k |
|-------------|------------|-------|----|------|------|

## PHILIPS ELECTRONICS - 135

|              |           |       |     |      |      |
|--------------|-----------|-------|-----|------|------|
| CMC/AMB-08   | 135171016 | 0.1A1 | 100 | 200k | 415k |
| CRC/ATB-05   | 135171009 | 2.1A2 | 25  | 200k | 415k |
| CRC/ATB-06   | 135171010 | 2.1A2 | 400 | 200k | 415k |
| CRC/FRN/1005 | 135171011 | 2.1A2 | 400 | 200k | 415k |
| PHL 6704     | 135171006 | 2.1A2 | 400 | 200k | 515k |
| PHL 6705     | 135171005 | 2.1A2 | 25  | 200k | 515k |

## SATEL CONSULTANTS LTD. - 947

|                |            |         |    |      |      |
|----------------|------------|---------|----|------|------|
| NAUTEL ND 200S | 947172023A | 7K00A3E | 50 | 190k | 535k |
| NAUTEL ND 200S | 947172023A | 3K80A2A | 50 | 190k | 535k |

## SOUTHERN AVIONICS CO. - 215

|         |            |         |         |      |      |
|---------|------------|---------|---------|------|------|
| SS-500A | 215172018A | 2K10H2A | 5/25/50 | 190k | 625k |
| SS-800A | 215172019A | 2K10H2A | 20/50   | 190k | 625k |

## SP RADIO A/S - 281

|          |            |         |         |      |      |
|----------|------------|---------|---------|------|------|
| S/T1127L | 281172015C | 100HA1A | 240-350 | 410M | 521M |
| S/T1127L | 281172015C | 100HA2A | 240-350 | 410M | 521M |

## SPILSBURY COMMUNICATIONS LTD. - 103

|          |            |         |     |      |      |
|----------|------------|---------|-----|------|------|
| LW-500   | 103171001  | 2.1A2   | 50  | 200k | 535k |
| LWX-100  | 103172001A | 0.4A2H  | 100 | 200k | 535k |
| LWX-100  | 103172001A | 1A2H    | 100 | 200k | 535k |
| LWX-100A | 103172001A | 1A2H    | 100 | 200k | 535k |
| LWX-100A | 103172001A | 1K02H2A | 25  | 200k | 535k |
| LWX-100A | 103172001A | 400HH2A | 25  | 200k | 535k |
| LWX-25   | 103171012  | 2.1A2   | 25  | 200k | 535k |

## TRANSPORT CANADA - 185

|            |           |       |     |      |      |
|------------|-----------|-------|-----|------|------|
| 400MC2     | 185171004 | 2.1A2 | 500 | 400k | 505k |
| 400MC2     | 185171004 | 0.1A1 | 500 | 400k | 505k |
| CPC/ABE-01 | 185171003 | 2.1A2 | 20  | 200k | 415k |

| MODEL / TYPE NO<br>NO MOD. / TYPE | TYPE-APPROVAL<br>NO<br>D'HOMOLOGATION | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BA. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|

## ADC KENTROX - 2207

|             |              |             |   |      |      |
|-------------|--------------|-------------|---|------|------|
| 01-61403002 | *2207182204A | 32K0F3E     | 5 | 835M | 894M |
| 01-61403002 | *2207182204A | 40K0F1D/F1E | 5 | 835M | 894M |

## AIR COMMUNICATIONS INC. - 2183

|                     |            |         |        |      |      |
|---------------------|------------|---------|--------|------|------|
| AIRCOMMUNICATOR AC1 | 2183182110 | 40K0F8W | 4m-0.4 | 824M | 894M |
| AIRCOMMUNICATOR AC1 | 2183182110 | 40K0F1D | 4m-0.4 | 824M | 894M |

## ALLEN TELECOM GROUP SYSTEM DIVISION - 2106

|                     |             |             |        |      |        |
|---------------------|-------------|-------------|--------|------|--------|
| DBE40XX-AA          | 2106182187C | 40K0F3E/F8W | 10     | 824M | 880M   |
| DBE40XX-AB          | 2106182187C | 40K0F3E/F8W | 10     | 825M | 890M   |
| DBE40XX-AE          | 2106182187C | 40K0F3E/F8W | 10     | 824M | 891.5M |
| DBE40XX-BB          | 2106182187C | 40K0F3E/F8W | 10     | 835M | 890M   |
| DBE40XX-BE          | 2106182187C | 40K0F3E/F8W | 10     | 835M | 894M   |
| EAC2000 2000AAA0305 | 2106182198  | 40K0F3E/F8W | 1      | 824M | 894M   |
| EAC2000 2000AAA0305 | 2106182198  | 40K0F8W     | 3-20   | 824M | 894M   |
| EAC2000 2000AAA0305 | 2106182198  | 40K0F3E/F8W | 30-200 | 824M | 894M   |
| EAC2000 2000AAA0505 | 2106182198  | 40K0F3E/F8W | 1      | 824M | 894M   |
| EAC2000 2000AAA0505 | 2106182198  | 40K0F3E/F8W | 30-200 | 824M | 894M   |
| EAC2000 2000AAA0505 | 2106182198  | 40K0F8W     | 3-20   | 824M | 894M   |
| EAC2000 2000AAA0510 | 2106182198  | 40K0F8W     | 3-20   | 824M | 894M   |
| EAC2000 2000AAA0510 | 2106182198  | 40K0F3E/F8W | 1      | 824M | 894M   |
| EAC2000 2000AAA0510 | 2106182198  | 40K0F3E/F8W | 30-200 | 824M | 894M   |
| EAC2000 2000AAA1010 | 2106182198  | 40K0F3E/F8W | 1      | 824M | 894M   |
| EAC2000 2000AAA1010 | 2106182198  | 40K0F3E/F8W | 30-200 | 824M | 894M   |
| EAC2000 2000AAA1010 | 2106182198  | 40K0F8W     | 3-20   | 824M | 894M   |

## ALLEN TELECOM SYSTEMS - 1591

|                     |             |           |        |      |      |
|---------------------|-------------|-----------|--------|------|------|
| EXTEND-A-CELL EACIV | 1591182068C | 30K0F3E   | 0.4-20 | 824M | 894M |
| EXTEND-A-CELL EACIV | 1591182068C | 40K0F1DEN | 6m-20  | 824M | 894M |
| EXTEND-A-CELL EACIV | 1591182068C | 40K0F1DCN | 6m-20  | 824M | 894M |
| EXTEND-A-CELL EACIV | 1591182068C | 30K0F3E   | 6m-20  | 824M | 894M |

## ALPINE ELECTRONICS INC. - 700

|             |            |           |        |      |      |
|-------------|------------|-----------|--------|------|------|
| 9550        | 700181100C | 40K0F1DCN | 6m-0.6 | 824M | 894M |
| 9550        | 700181100C | 26K0F3E   | 6m-0.6 | 824M | 894M |
| ALPINE 9500 | 700181029S | 26K0F1DCN | 4.5m-3 | 825M | 890M |
| ALPINE 9500 | 700181029S | 30K0F3E   | 4.5m-3 | 825M | 890M |
| ALPINE 9542 | 700182112I | 27K0F3E   | 6m-3   | 824M | 894M |
| ALPINE 9542 | 700182112I | 23K0F1DCN | 6m-3   | 824M | 894M |
| ALPINE 9545 | 700182112I | 23K0F1DCN | 6m-3   | 824M | 894M |
| ALPINE 9545 | 700182112I | 27K0F3E   | 6m-3   | 824M | 894M |

| REL ISSUE 68/NMR          | 68e ÉDITION  | PART/PARTIE A     | RSS/CNR 118 | Page | 35   |
|---------------------------|--------------|-------------------|-------------|------|------|
| COMMANDER 9525/9530       | 700182040C   | 40K0F1DCN         | 4.8m-3      | 824M | 894M |
| COMMANDER 9525/9530       | 700182040C   | 40K0F8W           | 4.8m-3      | 824M | 894M |
| COMMANDER II 9511         | 700181083C   | 30K0F3E           | 6m-3        | 825M | 890M |
| COMMANDER II 9511         | 700181083C   | 30K0F1DCN         | 6m-3        | 825M | 890M |
| AT&E CORPORATION - 932    |              |                   |             |      |      |
| MICROCELL J41664F-1       | * 932182206A | 40K0F8W/F1D 25m-1 |             | 824M | 894M |
| AT&T - 230                |              |                   |             |      |      |
| 3020                      | 230182166C   | 40K0F1D           | 5m-3        | 824M | 894M |
| 3020                      | 230182166C   | 26K0F3E           | 5m-3        | 824M | 894M |
| 3025                      | 230182162S   | 35K0F3E           | 6m-3        | 824M | 894M |
| 3025                      | 230182162S   | 23K0F1D           | 6m-3        | 824M | 894M |
| 3040                      | 230182195    | 26K0F3E           | 5m-3        | 824M | 894M |
| 3040                      | 230182195    | 30K0F1D           | 5m-3        | 824M | 894M |
| 3050                      | 230182195    | 26K0F3E           | 5m-3        | 824M | 894M |
| 3050                      | 230182195    | 30K0F1D           | 5m-3        | 824M | 894M |
| 3420                      | 230182166C   | 26K0F3E           | 5m-3        | 824M | 894M |
| 3420                      | 230182166C   | 40K0F1D           | 5m-3        | 824M | 894M |
| 3440                      | 230182195    | 26K0F3E           | 5m-3        | 824M | 894M |
| 3440                      | 230182195    | 30K0F1D           | 5m-3        | 824M | 894M |
| 3450                      | 230182195    | 30K0F1D           | 5m-3        | 824M | 894M |
| 3450                      | 230182195    | 26K0F3E           | 5m-3        | 824M | 894M |
| 3610                      | 230182177C   | 40K0F1D/F8W       | 6m-0.6      | 824M | 894M |
| 3620                      | 230182194    | 40K0F8W/F1D       | 6m-0.6      | 824M | 894M |
| 3630                      | 230182147C   | 27K0F3E           | 5m-0.6      | 824M | 894M |
| 3630                      | 230182147C   | 40K0F1D           | 5m-0.6      | 824M | 894M |
| CTS 1400                  | 230181049C   | 34K0F3E           | 5m-4        | 825M | 890M |
| CTS 1400                  | 230181049C   | 40K0F1D           | 5m-4        | 825M | 890M |
| CTS-1300C                 | 230181035C   | 40K0F1DCN         | 5m-3        | 825M | 890M |
| CTS-1300C                 | 230181035C   | 30K0F3E           | 5m-3        | 825M | 890M |
| CTS1100                   | 230181036C   | 40K0F1DCN         | 5m-4        | 825M | 890M |
| CTS1100                   | 230181036C   | 34K0F3E           | 5m-4        | 825M | 890M |
| CTS1200C                  | 230181037C   | 40K0F1DCN         | 5m-4        | 825M | 890M |
| CTS1200C                  | 230181037C   | 34K0F3E           | 5m-4        | 825M | 890M |
| C.T. CELL LIMITED - 2001  |              |                   |             |      |      |
| EAGLE 1                   | 2001182181C  | 32K0F3E           | 6m-0.6      | 824M | 894M |
| EAGLE 1                   | 2001182181C  | 40K0F1D           | 6m-0.6      | 824M | 894M |
| CELWAVE - 1634            |              |                   |             |      |      |
| 48550-N                   | 1634182188C  | 40K0F3E/F1D 0.8   |             | 824M | 892M |
| 48552-N                   | 1634182188C  | 40K0F3E/F1D 0.8   |             | 824M | 892M |
| CLARION CANADA INC. - 419 |              |                   |             |      |      |
| 5100 CT                   | 419182123C   | 30K0F3E           | 5m-3        | 824M | 894M |
| 5100 CT                   | 419182123C   | 26K0F1D           | 5m-3        | 824M | 894M |

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|--------------------------------------|--------------|---------------|-------------|------|------|
| 5200 CT                              | 419182123C   | 30K0F3E       | 5m-3        | 824M | 894M |
| 5200 CT                              | 419182123C   | 26K0F1D       | 5m-3        | 824M | 894M |
| CLARION 1100CT                       | 419181087C   | 30K0F3E       | 4.8m-3      | 825M | 890M |
| CLARION 1100CT                       | 419181087C   | 26K0F1D       | 4.8m-3      | 825M | 890M |
| CLARION 3000CT                       | 419182032C   | 26K0F1D       | 4.8m-3      | 824M | 894M |
| CLARION 3000CT                       | 419182032C   | 30K0F3E       | 4.8m-3      | 824M | 894M |
| CM COMMUNICATIONS - 1221             |              |               |             |      |      |
| AR3800                               | 1221182042S  | 32K0F3E       | 4m-3        | 824M | 894M |
| AR3800                               | 1221182042S  | 40K0F1D       | 4m-3        | 824M | 894M |
| DESIGNWARE SOLUTIONS - 1515          |              |               |             |      |      |
| ACCESS 832 P832T                     | 1515182051C  | 40K0F1D       | 6m-0.6      | 824M | 894M |
| ACCESS 832 P832T                     | 1515182051C  | 30K0F3E       | 6m-0.6      | 824M | 894M |
| DIGITAL SECURITY CONTROLS LTD. - 160 |              |               |             |      |      |
| LINKS 1000                           | 160182168C   | 22K0F3E       | 7m-3        | 824M | 894M |
| LINKS 1000                           | 160182168C   | 28K0F1D       | 7m-3        | 824M | 894M |
| EMACO PRODUCT SERVICE - 2233         |              |               |             |      |      |
| PCSI MDBS                            | *2233182209A | 40K0F1D       | 46          | 835M | 894M |
| EMPTTEL ELECTRONICS CO. LTD. - 1072  |              |               |             |      |      |
| CMT-930                              | 1072181097C  | 40K0F1DCN     | 5m-3        | 824M | 894M |
| CMT-930                              | 1072181097C  | 30K0F3E       | 5m-3        | 824M | 894M |
| EO INC. - 1981                       |              |               |             |      |      |
| CM1                                  | 1981182101I  | 40K0F1D       | 6m-0.6      | 824M | 894M |
| CM1                                  | 1981182101I  | 32K0F3E       | 6m-0.6      | 824M | 894M |
| ERICSSON COMMUNICATIONS INC. - 287   |              |               |             |      |      |
| CARFONE TR-186A                      | 287182127C   | 30K0F1D       | 4m-3        | 824M | 894M |
| CARFONE TR-186A                      | 287182127C   | 30K0F3E       | 4m-3        | 824M | 894M |
| FLIP PHONE TR-324                    | 287182192C   | 40K0F3E/F8W   | 4m-0.4      | 824M | 894M |
| GE CELLULAR TR-205                   | 287182128C   | 30K0F3E       | 4m-0.4      | 824M | 894  |
| GE CELLULAR TR-205                   | 287182128C   | 40K0F1D       | 4m-0.4      | 824M | 894M |
| GE POCKET PHONE TR-324               | 287182192C   | 40K0F1D/F8W   | 4m-0.4      | 824M | 894M |
| GE POCKETPHONE TR-305                | 287182157C   | 24K0F3E/F1D   | 4m-0.4      | 824M | 894M |
| HOTLINE POCKET TR-189                | 287182064C   | 25K0F1D       | 5m-0.4      | 824M | 894M |
| HOTLINE POCKET TR-189                | 287182064C   | 30K0F3E       | 5m-0.4      | 824M | 894M |
| HOTLINE TR-186A                      | 287182127C   | 30K0F3E       | 4m-3        | 824M | 894M |
| HOTLINE TR-186A                      | 287182127C   | 30K0F1D       | 4m-3        | 824M | 894M |
| HOTLINE TR-205                       | 287182128C   | 40K0F1D       | 4m-0.4      | 824M | 894M |

|                          |            |             |        |      |      |
|--------------------------|------------|-------------|--------|------|------|
| HOTLINE TR-205           | 287182128C | 30K0F3E     | 4m-0.4 | 824M | 894M |
| HOTLINE TR-305           | 287182157C | 24K0F3E/F1D | 4m-0.4 | 824M | 894M |
| KRB111 12/3//KRC121 12/1 | 287182169C | 40K0F1D/F8W | 18.2   | 869M | 894M |
| MICROCELL KRC 121 12/1   | 287182169C | 32K0F1D     | 3m-1.3 | 824M | 894M |
| MICROCELL KRC 121 12/1   | 287182169C | 26K0F3E     | 3m-1.3 | 824M | 894M |
| RBS 882                  | 287182134C | 30K0F3E     | 32m-50 | 824M | 894M |
| RBS 882                  | 287182134C | 26K0F1D     | 32m-50 | 824M | 894M |
| RBS 882                  | 287182134C | 26K0F1D     | 16m-25 | 824M | 894M |
| RBS 882                  | 287182134C | 30K0F3E     | 16m-25 | 824M | 894M |
| RBS 882                  | 287182134C | 30K0F3E     | 6m-10  | 824M | 894M |
| RBS 882                  | 287182134C | 26K0F1D     | 6m-10  | 824M | 894M |
| RBS 882/RSA 500          | 287182120C | 40K0F3E     | 75-175 | 824M | 894M |
| RBS 882/RSA 500          | 287182120C | 35K0F1D     | 75-175 | 824M | 894M |
| TR-304                   | 287182146C | 20K0F1D     | 7m-4.5 | 824M | 894M |
| TR-304                   | 287182146C | 34K0F3E     | 7m-4.5 | 824M | 894M |
| TR-304/RT-263            | 287182146C | 34K0F3E     | 70m-45 | 824M | 894M |
| TR-304/RT-263            | 287182146C | 20K0F1D     | 70m-45 | 824M | 894M |

## ERICSSON L.M. - 274

|                         |            |         |        |      |      |
|-------------------------|------------|---------|--------|------|------|
| RBS 882 PN BTE101101/01 | 274181062C | 30K0F3E | 6m-10  | 825M | 890M |
| RBS 882 PN BTE101101/01 | 274181062C | 26K0F1D | 6m-10  | 825M | 890M |
| RBS 882 PN BTE101101/02 | 274181062C | 30K0F3E | 16m-25 | 825M | 890M |
| RBS 882 PN BTE101101/02 | 274181062C | 26K0F1D | 16m-25 | 825M | 890M |
| RBS 882 PN BTE101101/03 | 274181062C | 30K0F3E | 32m-50 | 825M | 890M |
| RBS 882 PN BTE101101/03 | 274181062C | 26K0F1D | 32m-50 | 825M | 890M |

## EXICOM NEW ZEALAND LIMITED - 1277

|        |              |         |    |      |      |
|--------|--------------|---------|----|------|------|
| FALCON | *1277182205A | 40K0F1D | 20 | 824M | 894M |
| FALCON | *1277182205A | 32K0F3E | 20 | 824M | 894M |

## FUJITSU AMERICA INC. - 1024

SEE/VOIR 337

## FUJITSU CORPORATION - 337

|                         |            |           |        |      |      |
|-------------------------|------------|-----------|--------|------|------|
| COMMANDER F80M-364A     | 337182039C | 40K0F8W   | 4.8m-3 | 824M | 894M |
| COMMANDER F80M-364A     | 337182039C | 40K0F1DCN | 4.8m-3 | 824M | 894M |
| COMMANDER F80P-170      | 337181099C | 26K0F3E   | 6m-0.6 | 824M | 894M |
| COMMANDER F80P-170      | 337181099C | 40K0F1DCN | 6m-0.6 | 824M | 894M |
| COMMANDER II F80M-364   | 337181082C | 30K0F1DCN | 6m-3   | 825M | 890M |
| COMMANDER II F80M-364   | 337181082C | 30K0F3E   | 6m-3   | 825M | 890M |
| F80P-171/F80M-364B      | 337182062C | 29K0F3E   | 6m-3   | 824M | 894M |
| F80P-171/F80M-364B      | 337182062C | 40K0F1DCN | 6m-3   | 824M | 894M |
| F80P-172                | 337182167C | 27K0F3E   | 5m-0.6 | 824M | 894M |
| F80P-172                | 337182167C | 40K0F1D   | 5m-0.6 | 824M | 894M |
| F80P-172/F80M-365       | 337182167C | 40K0F1D   | 5m-3   | 824M | 894M |
| F80P-172/F80M-365       | 337182167C | 27K0F3E   | 5m-3   | 824M | 894M |
| POCKET COMMAND.F80P-171 | 337182062C | 24K0F1DCN | 6m-0.6 | 824M | 894M |
| POCKET COMMAND.F80P-171 | 337182062C | 28K0F3E   | 6m-0.6 | 824M | 894M |
| POCKET COMMAND.F80P-171 | 337182062C | 24K0F2DCN | 6m-0.6 | 824M | 894M |

|                         |            |         |        |      |      |
|-------------------------|------------|---------|--------|------|------|
| POCKET COMMAND.F80P-171 | 337182062C | 28K0F3E | 6m-0.6 | 824M | 894M |
|-------------------------|------------|---------|--------|------|------|

## GATEWAY TELEPHONE INC. - 1544

|       |             |           |        |      |      |
|-------|-------------|-----------|--------|------|------|
| CP900 | 1544182056C | 30K0F3E   | 6m-0.6 | 824M | 894M |
| CP900 | 1544182056C | 20K0F1DCN | 6m-0.6 | 824M | 894M |

## GENERAL ELECTRIC CANADA - 101

|                        |            |           |         |      |      |
|------------------------|------------|-----------|---------|------|------|
| CARFONE "CF" TR-160    | 101181085C | 30K0F1DCN | 4.8m-3  | 824M | 894M |
| CARFONE "CF" TR-160    | 101181085C | 30K0F3E   | 4.8m-3  | 824M | 894M |
| CF-1000 CARFONE/TR137A | 101181043C | 30K0F3E   | 5m-1.2  | 825M | 890M |
| CF-1000 CARFONE/TR137A | 101181043C | 30K0F1D   | 5m-1.2  | 825M | 890M |
| CGE MT-391FOR6A        | 101181027C | 40K0F1D   | .6/.35  | 825M | 890M |
| CGE MT-391FOR6A        | 101181027C | 36K0F3E   | .6/.35  | 825M | 890M |
| CGE MT-391FOR6S        | 101181028C | 36K0F3E   | 3       | 825M | 890M |
| CGE MT-391FOR6S        | 101181028C | 40K0F1D   | 3       | 825M | 890M |
| ENTERPRISE ER-148-A    | 101181002C | 26K0F1D   | --      | 825M | 845M |
| ENTERPRISE ER-148-A    | 101181002C | 30K0F3E   | --      | 825M | 845M |
| ENTERPRISE KT-237-A    | 101181002C | 30K0F3E   | 4.5-45  | 870M | 890M |
| ENTERPRISE KT-237A     | 101181002C | 26K0F1D   | 4.5-45  | 870M | 890M |
| ENTERPRISE TR-123-A    | 101181001C | 26K0F1D   | 5m-3    | 825M | 890M |
| ENTERPRISE TR-123-A    | 101181001C | 30K0F3E   | 5m-3    | 825M | 890M |
| GE MINI II MT-593FOR6A | 101181098C | 40K0F1DCN | 6m-600m | 824M | 894M |
| GE MINI II MT-593FOR6A | 101181098C | 40K0F3E   | 6m-600m | 824M | 894M |
| HOTLINE CARFONE TR-186 | 101182055C | 40K0F1D   | 4.8m-3  | 824M | 894M |
| HOTLINE CARFONE TR-186 | 101182055C | 30K0F3E   | 4.8m-3  | 824M | 894M |
| KT-258/ER-148          | 101182001C | 30K0F3E   | 4.5-45  | 825M | 890M |
| KT-258/ER-148          | 101182001C | 26K0F1DCN | 4.5-45  | 825M | 890M |
| TR-176                 | 101182020C | 40K0F1D   | 4.5-45  | 824M | 894M |
| TR-177                 | 101182019C | 40K0F1D   | 4.5-45  | 824M | 894M |
| TR-177                 | 101182019C | 30K0F3E   | 4.5-45  | 824M | 894M |

## GOLDSTAR INFORMATION &amp; COMMUNICATIONS LTD. - 536

|        |            |         |        |      |      |
|--------|------------|---------|--------|------|------|
| GC-200 | 536182178S | 32K0F3E | 6m-0.6 | 824M | 894M |
| GC-200 | 536182178S | 40K0F1D | 6m-0.6 | 824M | 894M |
| PCP100 | 536182170S | 20K0F1D | 6m-0.6 | 824M | 894M |
| PCP100 | 536182170S | 33K0F3E | 6m-0.6 | 824M | 894M |
| PCP99  | 536182170S | 33K0F3E | 6m-0.6 | 824M | 894M |
| PCP99  | 536182170S | 20K0F1D | 6m-0.6 | 824M | 894M |

## GTE BUSINESS COMMUNICATIONS SYSTEMS INC. - 521

|            |            |         |        |      |      |
|------------|------------|---------|--------|------|------|
| GTE UM9012 | 521181103S | 40K0F1D | 6m-0.6 | 824M | 894M |
| GTE UM9012 | 521181103S | 30K0F3E | 6m-0.6 | 824M | 894M |

## HARRIS CORPORATION - 122

|         |            |         |      |      |      |
|---------|------------|---------|------|------|------|
| AL 4200 | 122181019C | 40K0F1D | 5m-3 | 825M | 890M |
| AL 4200 | 122181019C | 28K0F3E | 5m-3 | 825M | 890M |
| AL 4400 | 122181017C | 40K0F1D | 5m-3 | 825M | 890M |

| REL ISSUE 68/NMR                  | 68e ÉDITION  | PART/PARTIE A | RSS/CNR 118 | Page | 39   |
|-----------------------------------|--------------|---------------|-------------|------|------|
| AL 4600                           | 122181018C   | 40K0F1D       | 5m-3        | 825M | 890M |
| AL 4600                           | 122181018C   | 40K0F1D       | 5m-3        | 825M | 890M |
| AL 4600                           | 122181018C   | 28K0F3E       | 5m-3        | 825M | 890M |
| HITACHI LTD. - 329                |              |               |             |      |      |
| CR 1100H(C)                       | 329181059C   | 30K0F3E       | 1.6         | 825M | 890M |
| CR 1100H(C)                       | 329181059C   | 40K0F1DCN     | 1.6         | 825M | 890M |
| CR-2100H(C)                       | 329181074I   | 40K0F1DCN     | 6m-0.6      | 825M | 890M |
| CR-2100H(C)                       | 329181074I   | 40K0F3E       | 6m-0.6      | 825M | 890M |
| CR-2120H(C)                       | 329181074I   | 40K0F3E       | 6m-0.6      | 824M | 894M |
| CR-2120H(C)                       | 329181074I   | 40K0F1DCN     | 6m-0.6      | 824M | 894M |
| HS ELECTRONICS CORPORATION - 1616 |              |               |             |      |      |
| HS-3000                           | 1616182176S  | 32K0F3E/F1D   | 6m-0.6      | 824M | 894M |
| HS-4000                           | 1616182176S  | 32K0F3E/F1D   | 6m-0.6      | 824M | 894M |
| IBM CANADA LTD. - 349             |              |               |             |      |      |
| IBM 89F5180                       | 349182117C   | 40K0F1D       | 0.6/1.2     | 824M | 894M |
| IBM 89F5180                       | 349182117C   | 40K0F8W       | 0.6/1.2     | 824M | 894M |
| INFA TELECOM CANADA INC. - 1145   |              |               |             |      |      |
| JRC INFA3000                      | 1145182009C  | 28K0F3E       | 6m-0.6      | 824M | 894M |
| JRC INFA3000                      | 1145182009C  | 40K0F1DCN     | 6m-0.6      | 824M | 894M |
| JAPAN RADIO CO. LTD. - 768        |              |               |             |      |      |
| JHV-973                           | * 768182207A | 40K0F8W/F1D   | 6m-0.6      | 824M | 894M |
| JHV-974                           | 768182194    | 40K0F8W/F1D   | 6m-0.6      | 824M | 894M |
| JHV-976                           | 768182203A   | 40K0F8W/F1D   | 6m-0.6      | 824M | 894M |
| LENBROOK INDUSTRIES LTD. - 152    |              |               |             |      |      |
| ITC 286                           | 152181047S   | 30K0F3E       | 4.5m-3      | 825M | 890M |
| ITC 286                           | 152181047S   | 40K0F1D       | 4.5m-3      | 825M | 890M |
| JOHNSON 242-1154                  | 152181023S   | 30K0F3E       | 6m-3        | 825M | 890M |
| JOHNSON 242-1154                  | 152181023S   | 26K0F1D       | 6m-3        | 825M | 890M |
| MANSOOR ELECTRONICS LTD. - 857    |              |               |             |      |      |
| CT2000                            | 857181054C   | 30K0F3E       | 5m-3        | 825M | 890M |
| CT2000                            | 857181054C   | 30K0F1D       | 5m-3        | 825M | 890M |
| HT 5200                           | 857182138C   | 26K0F3E/F1D   | 6m-0.6      | 824M | 894M |
| HT 5200/HT 5200P                  | 857182138C   | 26K0F3E/F1D   | 6m-3        | 824M | 894M |
| HT5400                            | 857182185C   | 40K0F3E/F8W   | 6m-0.6      | 824M | 894M |
| MEI CT3000                        | 857182026C   | 30K0F3E       | 4.8m-3      | 824M | 894M |
| MEI CT3000                        | 857182026C   | 40K0F1D       | 4.8m-3      | 824M | 894M |

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|---------------------------|-------------|---------------|-------------|------|------|
| MEI CT3100                | 857182113C  | 27K0F3E       | 5m-3        | 824M | 894M |
| MEI CT3100                | 857182113C  | 40K0F1DCN     | 5m-3        | 824M | 894M |
| MEI HT5000                | 857182016C  | 40K0F1DCN     | 6m-0.6      | 824M | 894M |
| MEI HT5000                | 857182016C  | 30K0F3E       | 6m-0.6      | 824M | 894M |
| MEI HT5100                | 857182053C  | 32K0F3E       | 6m-0.6      | 824M | 894M |
| MEI HT5100                | 857182053C  | 32K0F3E       | 6m-0.6      | 824M | 894M |
| MEI HT5100                | 857182053C  | 40K0F1D       | 6m-0.6      | 824M | 894M |
| MEI PT4000                | 857182113C  | 27K0F3E       | 5m-3        | 824M | 894M |
| MEI PT4000                | 857182113C  | 40K0F1DCN     | 5m-3        | 824M | 894M |
| MATSUSHITA ELECTRIC - 216 |             |               |             |      |      |
| EB-3530C/EB-U10022C       | 216182154C  | 40K0F1DCN     | 6m-3.0      | 824M | 894M |
| EB-3530C/EB-U10022C       | 216182154C  | 32K0F3E       | 6m-3.0      | 824M | 894M |
| PANAS. EB3500C/EB-U0003   | 216182007C  | 28K0F3E       | 6m-3.0      | 824M | 894M |
| PANAS. EB3500C/EB-U0003   | 216182007C  | 40K0F1DCN     | 6m-3.0      | 824M | 894M |
| PANAS. EB3501C/EB-U0003   | 216182008C  | 40K0F1DCN     | 6m-3.0      | 824M | 894M |
| PANAS. EB3501C/EB-U0003   | 216182008C  | 28K0F3E       | 6m-3.0      | 824M | 894M |
| PANAS. EB3510C/EB-P0385C  | 216182100C  | 34K0F3E       | 5m-3        | 824M | 894M |
| PANAS. EB3510C/EB-P0385C  | 216182100C  | 40K0F1DCN     | 5m-3        | 824M | 894M |
| PANAS. EB3511C/EB-P0385C  | 216182100C  | 34K0F3E       | 5m-3        | 824M | 894M |
| PANAS. EB3511C/EB-P0385C  | 216182100C  | 40K0F1DCN     | 5m-3        | 824M | 894M |
| PANASONIC EB-2501CA       | 216182023I  | 30K0F3E       | 4m-3        | 824M | 894M |
| PANASONIC EB-2501CA       | 216182023I  | 40K0F1DCN     | 4m-3        | 824M | 894M |
| PANASONIC EB-2502CA       | 216182125C  | 40K0F1DCN     | 5m-3        | 824M | 894M |
| PANASONIC EB-2502CA       | 216182125C  | 28K0F3E       | 5m-3        | 824M | 894M |
| PANASONIC EB-2503CA       | 216182125C  | 40K0F1DCN     | 5m-3        | 824M | 894M |
| PANASONIC EB-2503CA       | 216182125C  | 28K0F3E       | 5m-3        | 824M | 894M |
| PANASONIC EB-3500C        | 216182007C  | 28K0F3E       | 6m-0.6      | 824M | 894M |
| PANASONIC EB-3500C        | 216182007C  | 40K0F1DCN     | 6m-0.6      | 824M | 894M |
| PANASONIC EB-3501C        | 216182008C  | 28K0F3E       | 6m-0.6      | 824M | 894M |
| PANASONIC EB-3501C        | 216182008C  | 40K0F1DCN     | 6m-0.6      | 824M | 894M |
| PANASONIC EB-3510C        | 216182100C  | 34K0F3E       | 6m-0.6      | 824M | 894M |
| PANASONIC EB-3510C        | 216182100C  | 40K0F1DCN     | 6m-0.6      | 824M | 894M |
| PANASONIC EB-3511C        | 216182100C  | 40K0F1DCN     | 6m-0.6      | 824M | 894M |
| PANASONIC EB-3511C        | 216182100C  | 34K0F3E       | 6m-0.6      | 824M | 894M |
| PANASONIC EB-3520C        | 216182141C  | 40K0F1D       | 6m-0.6      | 824M | 894M |
| PANASONIC EB-3520C        | 216182141C  | 28K0F3E       | 6m-0.6      | 824M | 894M |
| PANASONIC EB-3530C        | 216182154C  | 40K0F1DCN     | 6m-0.6      | 824M | 894M |
| PANASONIC EB-3530C        | 216182154C  | 32K0F3E       | 6m-0.6      | 824M | 894M |
| PANASONIC EF-6104EA       | 216181005C  | 30K0F3E       | 4.5m-3      | 825M | 890M |
| PANASONIC EF-6104EA       | 216181005C  | 40K0F1DCN     | 4.5m-3      | 825M | 890M |
| PANASONIC EF-6104EB       | 216181005C  | 30K0F3E       | 4.5m-3      | 825M | 890M |
| PANASONIC EF-6104EB       | 216181005C  | 40K0F1DCN     | 4.5m-3      | 825M | 890M |
| PANASONIC EF-6105EA       | 216181030C  | 40K0F1DCN     | 4.5m-3      | 825M | 890M |
| PANASONIC EF-6105EA       | 216181030C  | 30K0F3E       | 4.5m-3      | 825M | 890M |
| PANASONIC EF-6105EB       | 216181031C  | 30K0F3E       | 4.5m-3      | 825M | 890M |
| PANASONIC EF-6105EB       | 216181031C  | 40K0F1DCN     | 4.5m-3      | 825M | 890M |
| PANASONIC EF-6108EA       | 216181046C  | 40K0F1DCN     | .05-3       | 825M | 890M |
| PANASONIC EF-6108EA       | 216181046C  | 30K0F3E       | .05-3       | 825M | 890M |
| PANASONIC EF-6110EB       | 216181089C  | 27K0F3E       | 6m-4        | 824M | 894M |
| PANASONIC EF-6110EB       | 216181089C  | 24K0F1DCN     | 6m-4        | 824M | 894M |

## MICRO BYTE RESEARCH INC. - 1436

|                    |             |           |         |      |      |
|--------------------|-------------|-----------|---------|------|------|
| SAFE-T-MATE MIDI.6 | 1436182047I | 30K0F3E   | 3m-0.45 | 824M | 894M |
| SAFE-T-MATE MIDI.6 | 1436182047I | 40K0F1DCN | 3m-0.45 | 824M | 894M |

## MIDLAND OVERSEAS/INTERNATIONAL CORP. - 395

|         |            |         |      |      |      |
|---------|------------|---------|------|------|------|
| 70-9000 | 395181042C | 20K0F1D | 5m-4 | 825M | 890M |
| 70-9000 | 395181042C | 30K0F3E | 5m-4 | 825M | 890M |
| 70-9010 | 395181042C | 30K0F3E | 5m-4 | 825M | 890M |
| 70-9010 | 395181042C | 20K0F1D | 5m-4 | 825M | 890M |
| 70-9020 | 395181042C | 20K0F1D | 5m-4 | 825M | 890M |
| 70-9020 | 395181042C | 30K0F3E | 5m-4 | 825M | 890M |
| 70-9030 | 395181042C | 30K0F3E | 5m-4 | 825M | 890M |
| 70-9030 | 395181042C | 20K0F1D | 5m-4 | 825M | 890M |

## MITSUBISHI ELECTRIC - 662

|                         |              |             |          |      |      |
|-------------------------|--------------|-------------|----------|------|------|
| 2000                    | * 662182208A | 40K0F8W/F1D | 6m-0.6   | 824M | 894M |
| 301                     | 662181010S   | 32K0F3E     | 4.5m-3   | 825M | 890M |
| 301                     | 662181010S   | 32K0F1D     | 4.5m-3   | 825M | 890M |
| 401                     | 662181010S   | 32K0F1D     | 4.5m-3   | 825M | 890M |
| 401                     | 662181010S   | 32K0F3E     | 4.5m-3   | 825M | 890M |
| 455                     | 662181010S   | 32K0F1D     | 4.5m-3   | 825M | 890M |
| 455                     | 662181010S   | 32K0F3E     | 4.5m-3   | 825M | 890M |
| 460                     | 662181056C   | 26K0F3E     | 5m-3     | 825M | 890M |
| 460                     | 662181056C   | 40K0F1D     | 5m-3     | 825M | 890M |
| 500/555                 | 662181050C   | 30K0F3E     | 5m-3     | 825M | 890M |
| 500/555                 | 662181050C   | 25K0F1D     | 5m-3     | 825M | 890M |
| DIAMOND TEL FM-4046F03  | 662182159C   | 28K0F3E/F1D | 5m-3     | 824M | 894M |
| DIAMOND TEL FM-4048F03  | 662182159C   | 28K0F3E/F1D | 5m-3     | 824M | 894M |
| DIAMOND TEL MT-896FOR6A | 662182172C   | 18K0F2D     | 6m-0.6   | 824M | 894M |
| DIAMOND TEL MT-896FOR6A | 662182172C   | 26K0F3E     | 6m-0.6   | 824M | 894M |
| DIAMOND TEL MT-996FOR6A | 662182148C   | 25K0F3E/F1D | 6m-0.6   | 824M | 894M |
| FM-4005F03              | 662181009C   | 40K0F1D     | 4.5m-3   | 825M | 890M |
| FM-4005F03              | 662181009C   | 30K0F3E     | 4.5m-3   | 825M | 890M |
| FM-4007F03              | 662181038C   | 20K0F1D     | 3        | 825M | 890M |
| FM-4007F03              | 662181038C   | 18K0F3E     | 3        | 825M | 890M |
| FM-4021F03              | 662181080C   | 40K0F1DCN   | 3.5m-3   | 824M | 894M |
| FM-4021F03              | 662181080C   | 26K0F3E     | 3.5m-1.2 | 824M | 894M |
| FM-4021F03              | 662181080C   | 26K0F3E     | 3.5m-3   | 824M | 894M |
| FM-4021F03              | 662181080C   | 40K0F1DCN   | 3.5m-1.2 | 824M | 894M |
| FM-4032 FO3             | 662182069C   | 28K0F1D     | 6m-3     | 824M | 894M |
| FM-4032 FO3             | 662182069C   | 28K0F3E     | 6m-3     | 824M | 894M |
| FM-4036 FO3             | 662182069C   | 28K0F1D     | 6m-3     | 824M | 894M |
| FM-4036 FO3             | 662182069C   | 28K0F3E     | 6m-3     | 824M | 894M |
| FM-4051F03              | 662182159C   | 28K0F3E/F1D | 5m-3     | 824M | 894M |
| FM-4052F03              | 662182159C   | 28K0F3E/F1D | 5m-3     | 824M | 894M |
| FM4007FO3A              | 662181069C   | 30K0F3E     | 5m-3     | 825M | 890M |
| FM4007FO3A              | 662181069C   | 40K0F1DCN   | 5m-3     | 825M | 890M |
| MIC-800                 | 662181084C   | 40K0F1DCN   | 3/1-5m   | 824M | 894M |
| MIC-800                 | 662181084C   | 40K0F3E     | 3/1-5m   | 824M | 894M |
| MIC-900                 | 662181086C   | 25K0F3E     | 6m-0.6   | 824M | 894M |
| MIC-900                 | 662181086C   | 30K0F1D     | 6m-0.6   | 824M | 894M |

|                       |            |             |          |      |      |
|-----------------------|------------|-------------|----------|------|------|
| MT-1092FOR6A          | 662182201  | 40K0F8W/F1D | 6m-0.6   | 824M | 894M |
| MT-1096FOR6A          | 662182201  | 40K0F8W/F1D | 6m-0.6   | 824M | 894M |
| MT-1192FOR6A/FZ-1465A | 662182199  | 40K0F8W/F1D | 6m-0.6   | 824M | 894M |
| MT-1196FOR6A/FZ-1465A | 662182199  | 40K0F8W/F1D | 6m-0.6   | 824M | 894M |
| MT-391FOR6A           | 662181025C | 40K0F1D     | 0.35/0.6 | 825M | 890M |
| MT-391FOR6A           | 662181025C | 36K0F3E     | 0.35/0.6 | 825M | 890M |
| MT-391FOR6S           | 662181026C | 40K0F1D     | 3        | 825M | 890M |
| MT-391FOR6S           | 662181026C | 36K0F3E     | 3        | 825M | 890M |
| MT-392FOR6A           | 662181037C | 36K0F3E     | 0.35/0.6 | 825M | 890M |
| MT-392FOR6A           | 662181037C | 40K0F1D     | 0.35/0.6 | 825M | 890M |
| MT-392FOR6A/FZ-658A   | 662181037C | 40K0F1D     | 3        | 825M | 890M |
| MT-392FOR6A/FZ-658A   | 662181037C | 36K0F3E     | 3        | 825M | 890M |
| MT-396FOR6A           | 662181037C | 40K0F1D     | 0.35/0.6 | 825M | 890M |
| MT-396FOR6A           | 662181037C | 36K0F3E     | 0.35/0.6 | 825M | 890M |
| MT-396FOR6A/FZ-658A   | 662181037C | 36K0F3E     | 3        | 825M | 890M |
| MT-396FOR6A/FZ-658A   | 662181037C | 40K0F1D     | 3        | 825M | 890M |
| MT-396FOR6B           | 662181037C | 36K0F3E     | 0.35/0.6 | 825M | 890M |
| MT-396FOR6B           | 662181037C | 40K0F1D     | 0.35/0.6 | 825M | 890M |
| MT-396FOR6B-2         | 662181037C | 36K0F3E     | 4.5m-3   | 825M | 890M |
| MT-396FOR6B-2         | 662181037C | 40K0F1DCN   | 4.5m-3   | 825M | 890M |
| MT-396FOR6B/FZ-658A   | 662181037C | 36K0F3E     | 3        | 825M | 890M |
| MT-396FOR6B/FZ-658A   | 662181037C | 40K0F1D     | 3        | 825M | 890M |
| MT-596FOR6A           | 662181078C | 40K0F3E     | 6m-0.6   | 825M | 894M |
| MT-596FOR6A           | 662181078C | 40K0F1DCN   | 6m-0.6   | 825M | 894M |
| MT-792FOR6A           | 662182061C | 20K0F1DCN   | 6m-0.6   | 824M | 894M |
| MT-792FOR6A           | 662182061C | 22K0F3E     | 6m-0.6   | 824M | 894M |
| MT-792FOR6A/FZ-990A   | 662182061C | 24K0F1DCN   | 6m-3     | 824M | 894M |
| MT-792FOR6A/FZ-990A   | 662182061C | 26K0F3E     | 6m-3     | 824M | 894M |
| MT-796FOR6A           | 662182061C | 22K0F3E     | 6m-0.6   | 824M | 894M |
| MT-796FOR6A           | 662182061C | 20K0F1DCN   | 6m-0.6   | 824M | 894M |
| MT-796FOR6A/FZ-990A   | 662182061C | 24K0F1DCN   | 6m-3     | 824M | 894M |
| MT-796FOR6A/FZ-990A   | 662182061C | 26K0F3E     | 6m-3     | 824M | 894M |
| MT-892FOR6A           | 662182172C | 26K0F3E     | 6m-0.6   | 824M | 894M |
| MT-892FOR6A           | 662182172C | 18K0F2D     | 6m-0.6   | 824M | 894M |
| MT-992FOR6A           | 662182148C | 25K0F3E/F1D | 6m-0.6   | 824M | 894M |
| MT-992FOR6A/FZ-1209A  | 662182148C | 25K0F3E/F1D | 6m-3     | 824M | 894M |
| MT-996FOR6A/FZ-1209A  | 662182148C | 25K0F3E/F1D | 6m-3     | 824M | 894M |

## MODAR COMMUNICATIONS INC. - 1371

|               |             |             |        |      |      |
|---------------|-------------|-------------|--------|------|------|
| DYNA-TAC NUKA | 1371182183S | 40K0F1D/F8W | 5m-3   | 824M | 894M |
| HTKA          | 1371182202A | 40K0F8W/F1D | 6m-0.6 | 824M | 894M |
| HTKA          | 1371182183  | 40K0F8W/F1D | 6m-0.6 | 824M | 894M |
| PULSAR GTKA   | 1371182045P | 40K0F1DCN   | 6m-0.6 | 824M | 894M |
| PULSAR GTKA   | 1371182045P | 14K0F3E     | 6m-0.6 | 824M | 894M |
| PULSAR HYKA   | 1371182111C | 38K0F1DCN   | 6m-0.6 | 824M | 894M |
| PULSAR HYKA   | 1371182111C | 38K0F3E     | 6m-0.6 | 824M | 894M |
| PULSAR LFKA   | 1371182046I | 30K0F3E     | 6m-0.6 | 824M | 894M |
| PULSAR LFKA   | 1371182046I | 40K0F1DCN   | 6m-0.6 | 824M | 894M |
| PULSAR MTKA   | 1371182036C | 40K0F1DCN   | 4m-3   | 824M | 894M |
| PULSAR MTKA   | 1371182036C | 30K0F3E     | 4m-3   | 824M | 894M |
| PULSAR NFKA   | 1371182104I | 30K0F3E     | 6m-0.6 | 824M | 894M |
| PULSAR NFKA   | 1371182104I | 40K0F1DCN   | 6m-0.6 | 824M | 894M |
| PULSAR QFKA   | 1371182122C | 28K0F1DCN   | 6m-0.6 | 824M | 894M |
| PULSAR QFKA   | 1371182122C | 28K0F3E     | 6m-0.6 | 824M | 894M |
| PULSAR QFKA   | 1371182122C | 28K0F1DCN   | 6m-0.6 | 824M | 894M |

|             |             |             |        |      |      |
|-------------|-------------|-------------|--------|------|------|
| PULSAR QFKA | 1371182122C | 28K0F3E     | 6m-0.6 | 824M | 894M |
| PULSAR ZEKA | 1371182044C | 30K0F1DCN   | 5m-3   | 824M | 894M |
| PULSAR ZEKA | 1371182044C | 30K0F3E     | 5m-3   | 824M | 894M |
| SFKA        | 1371182193C | 40K0F1D/F8W | 6m-0.6 | 824M | 894M |

## MOTOROLA INC. - 109

|                          |            |             |         |      |      |
|--------------------------|------------|-------------|---------|------|------|
| DNKA                     | 109182197  | 40K0F8W/F1D | 4.7m-3  | 824M | 894M |
| DYNA-TAC 4500L-ZEKA      | 109181055C | 30K0F1D     | 5m-3    | 824M | 894M |
| DYNA-TAC CTKA            | 109181003S | 40K0F1D     | 3       | 825M | 890M |
| DYNA-TAC CTKA            | 109181003S | 29K0F3E     | 3       | 825M | 890M |
| DYNA-TAC DTKA            | 109181006I | 40K0F1D     | 8m-0.6  | 825M | 890M |
| DYNA-TAC DTKA            | 109181006I | 30K0F3E     | 8m-0.6  | 825M | 890M |
| DYNA-TAC GFKA            | 109181101P | 14K0F3E     | 6m-0.6  | 824M | 894M |
| DYNA-TAC GTKA            | 109181101P | 40K0F1D     | 6m-0.6  | 824M | 894M |
| DYNA-TAC HGKA            | 109182012C | 38K5F3E     | 6m-0.6  | 824M | 894M |
| DYNA-TAC HGKA            | 109182012C | 40K0F1D     | 6m-0.6  | 824M | 894M |
| DYNA-TAC LFKA            | 109182025I | 30K0F3E     | 6m-0.6  | 824M | 894M |
| DYNA-TAC LFKA            | 109182025I | 40K0F1D     | 6m-0.6  | 824M | 894M |
| DYNA-TAC MUKA            | 109182183S | 40K0F1D/F8W | 5m-3    | 824M | 894M |
| DYNA-TAC QFKA            | 109182121C | 28K0F1D     | 6m-0.6  | 824M | 894M |
| DYNA-TAC QFKA            | 109182121C | 28K0F1D     | 6m-0.6  | 824M | 894M |
| DYNA-TAC QFKA            | 109182121C | 28K0F3E     | 6m-0.6  | 824M | 894M |
| DYNA-TAC QFKA            | 109182121C | 28K0F3E     | 6m-0.6  | 824M | 894M |
| DYNA-TAC ZEKA            | 109181055C | 30K0F3E     | 5m-3    | 824M | 894M |
| DYNA-TAC/MICRO-TAC NFKA  | 109182034I | 30K0F3E     | 6m-630m | 824M | 894M |
| DYNA-TAC/MICRO-TAC NFKA  | 109182034I | 40K0F1D     | 6m-630m | 824M | 894M |
| DYNASTY HYKA             | 109182110C | 38K0F3E/F1D | 6m-0.6  | 824M | 894M |
| MICRO TAC HTKA           | 109182202A | 40K0F8W/F1D | 6m-0.6  | 824M | 894M |
| MICRO TAC HTKA           | 109182183  | 40K0F8W/F1D | 6m-0.6  | 824M | 894M |
| MICRO TAC LITE HRKA      | 109182163C | 38K0F1D     | 6m-0.6  | 824M | 894M |
| MICRO TAC LITE HRKA      | 109182163C | 36K0F3E     | 6m-0.6  | 824M | 894M |
| MICRO TAC LITE HYKA      | 109182110C | 38K0F1D     | 6m-0.6  | 824M | 894M |
| MICRO TAC LITE HYKA      | 109182110C | 38K0F3E     | 6m-0.6  | 824M | 894M |
| MINITAC MTKA             | 109182036C | 30K0F3E     | 4m-3    | 824M | 894M |
| MINITAC MTKA             | 109182036C | 40K0F1D     | 4m-3    | 824M | 894M |
| PCS-801                  | 109182152C | 40K0F1D     | 1.4     | 824M | 894M |
| PCS-801                  | 109182152C | 34K0F3E     | 1.4     | 824M | 894M |
| PIONEER PCC300/300B MTKA | 109182036C | 40K0F1D     | 4m-3    | 824M | 894M |
| PIONEER PCC300/300B MTKA | 109182036C | 30K0F3E     | 4m-3    | 824M | 894M |
| PIONEER PCC720/920 HYKA  | 109182110C | 38K0F3E/F1D | 6m-0.6  | 824M | 894M |
| PIONEER PCH 610 SFKA     | 109182193C | 40K0F1D/F8W | 6m-0.6  | 824M | 894M |
| PIONEER PCM300/300B MUKA | 109182183S | 40K0F1D/F8W | 5m-3    | 824M | 894M |
| PLATINUM HYKA            | 109182110C | 38K0F3E/F1D | 6m-0.6  | 824M | 894M |
| ULTRA CLASSIC SFKA       | 109182193C | 40K0F1D/F8W | 6m-0.6  | 824M | 894M |

## MURATA BUSINESS SYSTEMS INC. - 772

|                 |            |           |        |      |      |
|-----------------|------------|-----------|--------|------|------|
| CT-50           | 772182105C | 30K0F1DCN | 6m-0.6 | 824M | 894M |
| CT-50           | 772182105C | 32K0F3E   | 6m-0.6 | 824M | 894M |
| MCT-200         | 772182105C | 30K0F1DCN | 6m-0.6 | 824M | 894M |
| MCT-200         | 772182105C | 32K0F3E   | 6m-0.6 | 824M | 894M |
| MURATEC CT-50   | 772182105C | 32K0F3E   | 6m-0.6 | 824M | 894M |
| MURATEC CT-50   | 772182105C | 30K0F1DCN | 6m-0.6 | 824M | 894M |
| MURATEC MCT-200 | 772182105C | 32K0F3E   | 6m-0.6 | 824M | 894M |

|                 |            |           |        |      |      |
|-----------------|------------|-----------|--------|------|------|
| MURATEC MCT-200 | 772182105C | 30K0F1DCN | 6m-0.6 | 824M | 894M |
|-----------------|------------|-----------|--------|------|------|

## NEC CORPORATION - 140

|                       |            |             |         |      |      |
|-----------------------|------------|-------------|---------|------|------|
| M3700 TR5E800-11G     | 134182014C | 34K0F3E     | 5m-3    | 824M | 894M |
| M3700 TR5E800-11G     | 140182014C | 40K0F1DCN   | 5m-3    | 824M | 894M |
| M4700 TR5E800-11H     | 140182017C | 34K0F3E     | 5m-3    | 824M | 894M |
| M4700 TR5E800-11H     | 140182017C | 40K0F1DCN   | 5m-3    | 824M | 894M |
| M4800 TR5E800-31A     | 140182102C | 40K0F1DCN   | 5m-3    | 824M | 894M |
| M4800 TR5E800-31A     | 140182102C | 34K0F3E     | 5m-3    | 824M | 894M |
| M4800 TR5E800-31B     | 140182102C | 40K0F1DCN   | 5m-3    | 824M | 894M |
| M4800 TR5E800-31B     | 140182102C | 34K0F3E     | 5m-3    | 824M | 894M |
| MP5A1A1-1A            | 140182143C | 40K0F1D     | 6m-0.6  | 824M | 894M |
| MP5A1A1-1A            | 140182143C | 32K0F3E     | 6m-0.6  | 824M | 894M |
| MP5A1A1-1A/A5M3W-31A  | 140182143C | 40K0F1D     | 6m-3    | 824M | 894M |
| MP5A1A1-1A/A5M3W-31A  | 140182143C | 32K0F3E     | 6m-3    | 824M | 894M |
| MP5A1A3-1A            | 140182143C | 32K0F3E     | 6m-0.6  | 824M | 894M |
| MP5A1A3-1A            | 140182143C | 40K0F1D     | 6m-0.6  | 824M | 894M |
| MP5A1A3-1A/A5M3W-31A  | 140182143C | 40K0F1D     | 6m-3    | 824M | 894M |
| MP5A1A3-1A/A5M3W-31A  | 140182143C | 32K0F3E     | 6m-3    | 824M | 894M |
| MP5A1B1-1A            | 140182177C | 40K0F1D/F8W | 6m-600m | 824M | 894M |
| MP5A1B2-1A            | 140182177C | 40K0F1D/F8W | 6m-600m | 824M | 894M |
| MP5A1B3-1A            | 140182177C | 40K0F1D/F8W | 6m-0.6  | 824M | 894M |
| MP5A1B5-1A            | 140182177C | 40K0F3E/F1D | 6m-0.6  | 824M | 894M |
| TR5E800-21A           | 140182043C | 40K0F1DCN   | 5m-0.6  | 824M | 894M |
| TR5E800-21A           | 140182043C | 34K0F3E     | 5m-0.6  | 824M | 894M |
| TR5E800-21A/A5M3W-21A | 140182043C | 40K0F1DCN   | 5m-3    | 824M | 894M |
| TR5E800-21A/A5M3W-21A | 140182043C | 34K0F3E     | 5m-3    | 824M | 894M |
| TR5E800-26A           | 140182043C | 40K0F1DCN   | 5m-0.6  | 824M | 894M |
| TR5E800-26A/A5M3W-21A | 140182043C | 34K0F3E     | 5m-0.6  | 824M | 894M |
| TR5E800-26A/A5M3W-21A | 140182043C | 40K0F1DCN   | 5m-3    | 824M | 894M |
| TR5E800-26B           | 140182103C | 34K0F3E     | 5m-0.6  | 824M | 894M |
| TR5E800-26B           | 140182103C | 40K0F1DCN   | 5m-0.6  | 824M | 894M |
| TR5E800-26B/A5M3W-21A | 140182103C | 34K0F3E     | 5m-3    | 824M | 894M |
| TR5E800-26B/A5M3W-21A | 140182103C | 40K0F1DCN   | 5m-3    | 824M | 894M |
| TR5E800-26C           | 140182103C | 40K0F1DCN   | 5m-0.6  | 824M | 894M |
| TR5E800-26C           | 140182103C | 34K0F3E     | 5m-0.6  | 824M | 894M |
| TR5E800-26C/A5M3W-21A | 140182103C | 40K0F1DCN   | 5m-3    | 824M | 894M |
| TR5E800-26C/A5M3W-21A | 140182103C | 32K0F3E     | 5m-3    | 824M | 894M |

## NOKIA INC./LTD. - 661

|                        |            |           |        |      |      |
|------------------------|------------|-----------|--------|------|------|
| 100 (TYPE THA-9)       | 661182130I | 24K0F3E   | 6m-0.6 | 824M | 894M |
| 100 (TYPE THA-9)       | 661182130I | 27K0F1D   | 6m-0.6 | 824M | 894M |
| 1000 (TYPE THA-62)     | 661182130I | 27K0F1D   | 6m-0.6 | 824M | 894M |
| 1000 (TYPE THA-62)     | 661182130I | 24K0F3E   | 6m-0.6 | 824M | 894M |
| 101 (TYPE THA-6)       | 661182130I | 27K0F1DCN | 6m-0.6 | 824M | 894M |
| 101 (TYPE THA-6)       | 661182130I | 24K0F3E   | 6m-0.6 | 824M | 894M |
| 105                    | 661182130I | 24K0F3E   | 6m-0.6 | 824M | 894M |
| 105                    | 661182130I | 27K0F1D   | 6m-0.6 | 824M | 894M |
| 121 (TYPE THA-1)       | 661182151S | 22K0F1DCN | 6m-0.6 | 824M | 894M |
| 121 (TYPE THA-1)       | 661182151S | 25K0F3E   | 6m-0.6 | 824M | 894M |
| 121 (TYPE THA-1)/BSH-2 | 661182151S | 25K0F3E   | 6m-3   | 824M | 894M |
| 121 (TYPE THA-1)/BSH-2 | 661182151S | 22K0F1DCN | 6m-3   | 824M | 894M |

| REL ISSUE 68/NMR         | 68e ÉDITION | PART/PARTIE A | RSS/CNR 118 | Page | 45   |
|--------------------------|-------------|---------------|-------------|------|------|
| 121N                     | 661182149S  | 40K0F1D       | 6m-0.6      | 824M | 894M |
| 121N                     | 661182149S  | 32K0F3E       | 6m-0.6      | 824M | 894M |
| 121N/BSH-2               | 661182149S  | 40K0F1D       | 6m-3        | 824M | 894M |
| 121N/BSH-2               | 661182149S  | 32K0F3E       | 6m-3        | 824M | 894M |
| 232                      | 661182191S  | 32K0F3E       | 6m-0.6      | 824M | 894M |
| 232                      | 661182191S  | 40K0F1D       | 6m-0.6      | 824M | 894M |
| C250                     | 661182153S  | 28K0F3E/F1D   | 6m-3        | 824M | 894M |
| C250 MKII                | 661182153S  | 28K0F3E/F1D   | 6m-3        | 824M | 894M |
| CANTEL ME 53C            | 661181008S  | 30K0F3E       | 4.5m-3      | 825M | 890M |
| CANTEL ME 53C            | 661181008S  | 26K0F1D       | 4.5m-3      | 825M | 890M |
| COBIRA THA-5             | 661181067I  | 26K0F1D       | 6m-0.6      | 824M | 894M |
| MAXIMA M-10              | 661181076I  | 30K0F3E       | 4.5m-3      | 825M | 894M |
| MAXIMA M-10              | 661181076I  | 24K0F1DCN     | 4.5m-3      | 825M | 894M |
| MOBIRA CITYMAN P-30A     | 661181090I  | 24K0F1DCN     | 4.5m-.5     | 824M | 894M |
| MOBIRA CITYMAN P-30A     | 661181090I  | 32K0F3E       | 4.5m-.5     | 824M | 894M |
| MOBIRA M-11              | 661182013S  | 40K0F1DCN     | 4m-3        | 824M | 894M |
| MOBIRA M-11              | 661182013S  | 30K0F3E       | 4m-3        | 824M | 894M |
| MOBIRA M11TTX            | 661182049S  | 32K0F3E       | 4m-3        | 824M | 894M |
| MOBIRA M11TTX            | 661182049S  | 40K0F1DCN     | 4m-3        | 824M | 894M |
| MOBIRA M11TXE            | 661182049S  | 32K0F3E       | 4m-3        | 824M | 894M |
| MOBIRA M11TXE            | 661182049S  | 40K0F1DCN     | 4m-3        | 824M | 894M |
| MOBIRA ME-57A            | 661181039S  | 40K0F3E       | 4.5m-3      | 825M | 890M |
| MOBIRA ME-57A            | 661181039S  | 36K0F1D       | 4.5m-3      | 825M | 890M |
| MOBIRA THA-5             | 661181067I  | 30K0F3E       | 6m-0.6      | 824M | 894M |
| MOBIRA THA-5/MBH-5       | 661181067I  | 30K0F3E       | 6m-1.6      | 824M | 894M |
| MOBIRA THA-5/MBH-5       | 661181067I  | 26K0F1D       | 6m-1.6      | 824M | 894M |
| MOBIRA TPA-4             | 661181061S  | 40K0F1D       | 4.5m-3      | 824M | 894M |
| MOBIRA TPA-4             | 661181061S  | 28K0F3E       | 4.5m-3      | 824M | 894M |
| PT128 (THA-12)/BSH-2     | 661182151S  | 25K0F3E       | 6m-3        | 824M | 894M |
| PT128 (THA-12)/BSH-2     | 661182151S  | 22K0F1D       | 6m-3        | 824M | 894M |
| PT128 (TYPE THA-12)      | 661182151S  | 22K0F1D       | 6m-0.6      | 824M | 894M |
| PT128 (TYPE THA-12)      | 661182151S  | 25K0F3E       | 6m-0.6      | 824M | 894M |
| PT228                    | 661182191S  | 32K0F3E       | 6m-0.6      | 824M | 894M |
| PT228                    | 661182191S  | 40K0F1D       | 6m-0.6      | 824M | 894M |
| PT4000                   | 661182052S  | 40K0F1DCN     | 6m-0.6      | 824M | 894M |
| PT4000                   | 661182052S  | 32K0F3E       | 6m-0.6      | 824M | 894M |
| PT612                    | 661182052S  | 32K0F3E       | 6m-0.6      | 824M | 894M |
| TECH.PC415(THA-15)/BSH-2 | 661182151S  | 22K0F1D       | 6m-3        | 824M | 894M |
| TECH.PC415(THA-15)/BSH-2 | 661182151S  | 25K0F3E       | 6m-3        | 824M | 894M |
| TECHNOPH. PC405 (THA-65) | 661182130I  | 24K0F3E       | 6m-0.6      | 824M | 894M |
| TECHNOPH. PC405 (THA-65) | 661182130I  | 27K0F1D       | 6m-0.6      | 824M | 894M |
| TECHNOPH. PC415 (THA-15) | 661182151S  | 25K0F3E       | 6m-0.6      | 824M | 894M |
| TECHNOPH. PC415 (THA-15) | 661182151S  | 22K0F1D       | 6m-0.6      | 824M | 894M |
| TECHNOPHONE 400 (THA-95) | 661182130I  | 24K0F3E       | 6m-0.6      | 824M | 894M |
| TECHNOPHONE 400 (THA-95) | 661182130I  | 27K0F1D       | 6m-0.6      | 824M | 894M |
| TECHNOPHONE 515          | 661182191S  | 32K0F3E       | 6m-0.6      | 824M | 894M |
| TECHNOPHONE 515          | 661182191S  | 40K0F1D       | 6m-0.6      | 824M | 894M |
| TECHNOPHONE 900          | 661182153S  | 28K0F3E/F1D   | 6m-3        | 824M | 894M |
| TECHNOPHONE 900 MKII     | 661182153S  | 28K0F3E/F1D   | 6m-3        | 824M | 894M |
| TECHNOPHONE 901          | 661182153S  | 28K0F3E/F1D   | 6m-3        | 824M | 894M |
| TECHNOPHONE 901 MKII     | 661182153S  | 28K0F3E/F1D   | 6m-3        | 824M | 894M |
| TECHNOPHONE 985C         | 661182153S  | 28K0F3E/F1D   | 6m-3        | 824M | 894M |
| TECHNOPHONE 985C MKII    | 661182153S  | 28K0F3E/F1D   | 6m-3        | 824M | 894M |
| TECHNOPHONE 995C         | 661182153S  | 28K0F3E/F1D   | 6m-3        | 824M | 894M |
| TECHNOPHONE 995C MKII    | 661182153S  | 28K0F3E/F1D   | 6m-3        | 824M | 894M |
| THA-2N                   | 661182052S  | 40K0F1DCN     | 6m-0.6      | 824M | 894M |

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|-----------------------------------|-------------|---------------|-------------|------|------|
| NORTHERN TELECOM - 332            |             |               |             |      |      |
| MINICELL MNBS-800                 | 332182135C  | 24K0F1D       | 0.44        | 824M | 894M |
| MINICELL MNBS-800                 | 332182135C  | 34K0F3E       | 0.44        | 824M | 894M |
| NBS-800                           | 332181064C  | 30K0F3E       | 7-45        | 825M | 890M |
| NBS-800                           | 332181064C  | 26K0F1D       | 7-45        | 825M | 890M |
| NBS-800EX                         | 332182054C  | 30K0F3E       | 70m-45      | 824M | 894M |
| NBS-800EX                         | 332182054C  | 26K0F1D       | 70m-45      | 824M | 894M |
| NORCEL UM9015                     | 332181104S  | 30K0F3E       | 4m-3.2      | 824M | 894M |
| NORCEL UM9015                     | 332181104S  | 40K0F1DCN     | 4m-3.2      | 824M | 894M |
| NOVATEL COMMUNICATIONS LTD. - 129 |             |               |             |      |      |
| 6010                              | 129182166C  | 40K0F1D       | 5m-3        | 824M | 894M |
| 6010                              | 129182166C  | 26K0F3E       | 5m-3        | 824M | 894M |
| 6030                              | 129182166C  | 26K0F3E       | 5m-3        | 824M | 894M |
| 6030                              | 129182166C  | 40K0F1D       | 5m-3        | 824M | 894M |
| 8325                              | 129182108C  | 34K0F1DCN     | 5m-3        | 824M | 894M |
| 8325                              | 129182108C  | 24K0F3E       | 5m-3        | 824M | 894M |
| 8800                              | 129182166C  | 40K0F1D       | 5m-3        | 824M | 894M |
| 8800                              | 129182166C  | 26K0F3E       | 5m-3        | 824M | 894M |
| AFFINITY 6010                     | 129182166C  | 40K0F1D       | 5m-3        | 824M | 894M |
| AFFINITY 6010                     | 129182166C  | 26K0F3E       | 5m-3        | 824M | 894M |
| AFFINITY 6030                     | 129182166C  | 26K0F3E       | 5m-3        | 824M | 894M |
| AFFINITY 6030                     | 129182166C  | 40K0F1D       | 5m-3        | 824M | 894M |
| AFFINITY F6005-AP                 | 129182166C  | 26K0F3E       | 5m-3        | 824M | 894M |
| AFFINITY F6005-AP                 | 129182166C  | 40K0F1D       | 5m-3        | 824M | 894M |
| AFFINITY F6010-AP                 | 129182166C  | 40K0F1D       | 5m-3        | 824M | 894M |
| AFFINITY F6010-AP                 | 129182166C  | 26K0F3E       | 5m-3        | 824M | 894M |
| AFFINITY F6030-AP                 | 129182166C  | 40K0F1D       | 5m-3        | 824M | 894M |
| AFFINITY F6030-AP                 | 129182166C  | 26K0F3E       | 5m-3        | 824M | 894M |
| AFFINITY PTR 825                  | 129182060C  | 34K0F3E       | 5m-0.6      | 824M | 894M |
| AFFINITY PTR 825                  | 129182060C  | 40K0F1D       | 5m-0.6      | 824M | 894M |
| AFFINITY PTR-850A                 | 129182147C  | 40K0F1DCN     | 5m-0.6      | 824M | 894M |
| AFFINITY PTR-850A                 | 129182147C  | 27K0F3E       | 5m-0.6      | 824M | 894M |
| AT&T ATT-6005                     | 129182166C  | 40K0F1D       | 5m-3        | 824M | 894M |
| AT&T ATT-6005                     | 129182166C  | 26K0F3E       | 5m-3        | 824M | 894M |
| AT&T ATT-6030                     | 129182166C  | 26K0F3E       | 5m-3        | 824M | 894M |
| AT&T ATT-6030                     | 129182166C  | 40K0F1D       | 5m-3        | 824M | 894M |
| AVANTE 6010                       | 129182166C  | 26K0F3E       | 5m-3        | 824M | 894M |
| AVANTE 6010                       | 129182166C  | 40K0F1D       | 5m-3        | 824M | 894M |
| AVANTE 6030                       | 129182166C  | 26K0F3E       | 5m-3        | 824M | 894M |
| AVANTE 6030                       | 129182166C  | 40K0F1D       | 5m-3        | 824M | 894M |
| AVANTE A6005-AP                   | 129182166C  | 40K0F1D       | 5m-3        | 824M | 894M |
| AVANTE A6005-AP                   | 129182166C  | 26K0F3E       | 5m-3        | 824M | 894M |
| AVANTE A6010-AP                   | 129182166C  | 26K0F3E       | 5m-3        | 824M | 894M |
| AVANTE A6010-AP                   | 129182166C  | 40K0F1D       | 5m-3        | 824M | 894M |
| AVANTE A6030-AP                   | 129182166C  | 26K0F3E       | 5m-3        | 824M | 894M |
| AVANTE PTR 825A                   | 129182060C  | 34K0F3E       | 5m-0.6      | 824M | 894M |
| AVANTE PTR 825A                   | 129182060C  | 40K0F1D       | 5m-0.6      | 824M | 894M |
| AVANTI PTR-850                    | 129182147C  | 27K0F3E       | 5m-0.6      | 824M | 894M |
| AVANTI PTR-850                    | 129182147C  | 40K0F1DCN     | 5m-0.6      | 824M | 894M |
| CANTEL 6010                       | 129182166C  | 26K0F3E       | 5m-3        | 824M | 894M |
| CANTEL 6010                       | 129182166C  | 40K0F1D       | 5m-3        | 824M | 894M |

|                    |            |           |        |      |      |
|--------------------|------------|-----------|--------|------|------|
| CANTEL 6030        | 129182166C | 26K0F3E   | 5m-3   | 824M | 894M |
| CANTEL 6030        | 129182166C | 40K0F1D   | 5m-3   | 824M | 894M |
| CARRERA PTR 825    | 129182060C | 34K0F3E   | 5m-0.6 | 824M | 894M |
| CARRERA PTR 825    | 129182060C | 40K0F1D   | 5m-0.6 | 824M | 894M |
| CARRERA PTR-850    | 129182147C | 27K0F3E   | 5m-0.6 | 824M | 894M |
| CARRERA PTR-850    | 129182147C | 40K0F1D   | 5m-0.6 | 824M | 894M |
| CARRERA PTR-850D   | 129182147C | 27K0F3E   | 5m-0.6 | 824M | 894M |
| CARRERA PTR-850D   | 129182147C | 40K0F1DCN | 5m-0.6 | 824M | 894M |
| CELL STAR PTR 825  | 129182060C | 34K0F3E   | 5m-0.6 | 824M | 894M |
| CELL STAR PTR 825  | 129182060C | 40K0F1D   | 5m-0.6 | 824M | 894M |
| CELL STAR PTR-850C | 129182147C | 27K0F3E   | 5m-0.6 | 824M | 894M |
| CELL STAR PTR-850C | 129182147C | 40K0F1DCN | 5m-0.6 | 824M | 894M |
| CELLSTAR 6010      | 129182166C | 40K0F1D   | 5m-3   | 824M | 894M |
| CELLSTAR 6010      | 129182166C | 26K0F3E   | 5m-3   | 824M | 894M |
| CELLSTAR 6030      | 129182166C | 40K0F1D   | 5m-3   | 824M | 894M |
| CELLSTAR 6030      | 129182166C | 26K0F3E   | 5m-3   | 824M | 894M |
| CMS-8800           | 129181013C | 26K0F1D   | 0.2-50 | 825M | 890M |
| CMS-8800           | 129181013C | 30K0F3E   | 0.2-50 | 825M | 890M |
| E.F. JOHNSON 1160  | 129181033C | 26K0F1D   | 3.5-22 | 825M | 890M |
| E.F. JOHNSON 1160  | 129181033C | 30K0F3E   | 3.5-22 | 825M | 890M |
| GEMINI MNBS-800    | 129182135C | 34K0F3E   | 0.44   | 824M | 894M |
| GEMINI MNBS-800    | 129182135C | 24K0F1DCN | 0.44   | 824M | 894M |
| HMT-200            | 129181075C | 16K0F1DCN | 7m-3   | 825M | 890M |
| HMT-200            | 129181075C | 16K0F3E   | 7m-3   | 825M | 890M |
| LIBRA SCS-801      | 129182152C | 40K0F1D   | 1.4    | 824M | 894M |
| LIBRA SCS-801      | 129182152C | 34K0F3E   | 1.4    | 824M | 894M |
| N6005-AP           | 129182166C | 40K0F1D   | 5m-3   | 824M | 894M |
| N6005-AP           | 129182166C | 26K0F3E   | 5m-3   | 824M | 894M |
| N6010-AP           | 129182166C | 40K0F1D   | 5m-3   | 824M | 894M |
| N6010-AP           | 129182166C | 26K0F3E   | 5m-3   | 824M | 894M |
| N6030-AP           | 129182166C | 40K0F1D   | 5m-3   | 824M | 894M |
| N6030-AP           | 129182166C | 26K0F3E   | 5m-3   | 824M | 894M |
| NBS-800            | 129181064C | 26K0F1D   | 7-45   | 825M | 890M |
| NBS-800            | 129181064C | 30K0F3E   | 7-45   | 825M | 890M |
| NBS-800EX          | 129182054C | 30K0F3E   | 70m-45 | 824M | 894M |
| NBS-800EX          | 129182054C | 26K0F1D   | 70m-45 | 824M | 894M |
| PTR-800            | 129181081C | 30K0F3E   | 6m-0.6 | 824M | 894M |
| PTR-800            | 129181081C | 40K0F1D   | 6m-0.6 | 824M | 894M |
| PTR-825            | 129182060C | 40K0F1D   | 5m-0.6 | 824M | 894M |
| PTR-825            | 129182060C | 34K0F3E   | 5m-0.6 | 824M | 894M |
| PTR-850B           | 129182147C | 40K0F1DCN | 5m-0.6 | 824M | 894M |
| PTR-850B           | 129182147C | 27K0F3E   | 5m-0.6 | 824M | 894M |
| SCS800             | 129182114C | 34K0F1DCN | 0.28   | 825M | 890M |
| SCS800             | 129182114C | 34K0F3E   | 0.28   | 825M | 890M |
| VTR-2881           | 129181004C | 16K0F1D   | 7m-3   | 825M | 890M |
| VTR-2881           | 129181004C | 16K0F3E   | 7m-3   | 825M | 890M |
| VTR-2882           | 129181034C | 24K0F1D   | 5m-3   | 825M | 890M |
| VTR-2882           | 129181034C | 30K0F3E   | 5m-3   | 825M | 890M |
| VTR-8300           | 129181048C | 30K0F3E   | 5m-3   | 825M | 890M |
| VTR-8300           | 129181048C | 30K0F1D   | 5m-3   | 825M | 890M |
| VTR-8301           | 129181057C | 16K0F3E   | 5m-3   | 825M | 890M |
| VTR-8301           | 129181057C | 16K0F2D   | 5m-3   | 825M | 890M |
| VTR-8305           | 129181077C | 38K0F3E   | 7m-4   | 824M | 894M |
| VTR-8305           | 129181077C | 38K0F1DCN | 7m-4   | 824M | 894M |
| VTR-8305A          | 129181077C | 38K0F3E   | 7m-4   | 824M | 894M |
| VTR-8305A          | 129181077C | 38K0F1DCN | 7m-4   | 824M | 894M |
| VTR-8320           | 129182048C | 36K0F3E   | 6m-4   | 824M | 894M |

|             |              |           |      |      |      |
|-------------|--------------|-----------|------|------|------|
| VTR-8320    | 129182048C   | 40K0F1DCN | 6m-4 | 824M | 894M |
| VTR-8320-FF | 129182048C   | 40K0F1DCN | 6m-4 | 824M | 894M |
| VTR-8320-FF | 129182048C   | 36K0F3E   | 6m-4 | 824M | 894M |
| WACS-3      | * 129182210A | 40K0F8W   | 45   | 824M | 894M |
| WACS-3      | * 129182210A | 40K0F1D   | 45   | 824M | 894M |

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|                         |            |         |         |      |      |
|-------------------------|------------|---------|---------|------|------|
| CDL 210                 | 187181012S | 26K0F3E | 4.5m-3  | 825M | 890M |
| CDL 210                 | 187181012S | 25K0F1D | 4.5m-3  | 825M | 890M |
| CDL 230                 | 187181012S | 26K0F3E | 4.5m-3  | 825M | 890M |
| CDL 230                 | 187181012S | 25K0F1D | 4.5m-3  | 825M | 890M |
| CDL 240                 | 187181012S | 26K0F3E | 4.5m-3  | 825M | 890M |
| CDL 240                 | 187181012S | 25K0F1D | 4.5m-3  | 825M | 890M |
| CDL 300                 | 187181045I | 24K0F1D | 6m-650m | 825M | 890M |
| CDL 300                 | 187181045I | 27K0F3E | 6m-650m | 825M | 890M |
| CDL 300XC               | 187181072S | 24K0F1D | 6-650m  | 824M | 894M |
| CDL 300XC               | 187181072S | 27K0F3E | 6-650m  | 824M | 894M |
| CDL 350                 | 187181045I | 27K0F3E | 6m-650m | 825M | 890M |
| CDL 350                 | 187181045I | 24K0F1D | 6m-650m | 825M | 890M |
| CDL 350XC               | 187181072S | 27K0F3E | 6-650m  | 824M | 894M |
| CDL 350XC               | 187181072S | 24K0F1D | 6-650m  | 824M | 894M |
| CDL 410                 | 187181047S | 30K0F3E | 4.5m-3  | 825M | 890M |
| CDL 410                 | 187181047S | 40K0F1D | 4.5m-3  | 825M | 890M |
| CDL 410XC               | 187181047S | 40K0F1D | 4.5m-3  | 825M | 894M |
| CDL 410XC               | 187181047S | 30K0F3E | 4.5m-3  | 825M | 894M |
| CDL 420                 | 187181047S | 40K0F1D | 4.5m-3  | 825M | 890M |
| CDL 420                 | 187181047S | 30K0F3E | 4.5m-3  | 825M | 890M |
| CDL 420XC               | 187181047S | 40K0F1D | 4.5m-3  | 825M | 894M |
| CDL 420XC               | 187181047S | 30K0F3E | 4.5m-3  | 825M | 894M |
| CDL 430                 | 187181047S | 30K0F3E | 4.5m-3  | 825M | 890M |
| CDL 430                 | 187181047S | 40K0F1D | 4.5m-3  | 825M | 890M |
| CDL 430XC               | 187181047S | 30K0F3E | 4.5m-3  | 825M | 894M |
| CDL 430XC               | 187181047S | 40K0F1D | 4.5m-3  | 825M | 894M |
| CDL 440                 | 187181047S | 40K0F1D | 4.5m-3  | 825M | 890M |
| CDL 440                 | 187181047S | 30K0F3E | 4.5m-3  | 825M | 890M |
| CDL 440XC               | 187181047S | 40K0F1D | 4.5m-3  | 825M | 894M |
| CDL 440XC               | 187181047S | 30K0F3E | 4.5m-3  | 825M | 894M |
| CDL 450                 | 187181047S | 30K0F3E | 4.5m-3  | 825M | 890M |
| CDL 450                 | 187181047S | 40K0F1D | 4.5m-3  | 825M | 890M |
| CDL 450XC               | 187181047S | 40K0F1D | 4.5m-3  | 825M | 894M |
| CDL 450XC               | 187181047S | 30K0F3E | 4.5m-3  | 825M | 894M |
| CDL 491L                | 187181047S | 40K0F1D | 6m-3    | 825M | 890M |
| CDL 491L                | 187181047S | 30K0F3E | 6m-3    | 825M | 890M |
| CDL 492                 | 187181047S | 40K0F1D | 6m-3    | 825M | 890M |
| CDL 492                 | 187181047S | 30K0F3E | 6m-3    | 825M | 890M |
| CDL 600 (UM9015)        | 187181104S | 40K0F1D | 4m-3.2  | 824M | 894M |
| CDL 600 (UM9015)        | 187181104S | 30K0F3E | 4m-3.2  | 824M | 894M |
| CDL 700 (UM9012)        | 187181103S | 40K0F1D | 6m-0.6  | 824M | 894M |
| CDL 700 (UM9012)        | 187181103S | 30K0F3E | 6m-0.6  | 824M | 894M |
| CDL 700 (UM9012)/RA9001 | 187182011S | 30K0F3E | 4.5m-3  | 824M | 894M |
| CDL 700 (UM9012)/RA9001 | 187182011S | 40K0F1D | 4.5m-3  | 824M | 894M |
| CDL FAM 410/420/430/440 | 187181047S | 30K0F3E | 6m-0.6  | 825M | 890M |
| CDL FAM 410/420/430/440 | 187181047S | 40K0F1D | 6m-0.6  | 825M | 890M |
| CDL FAM 410/420/430/440 | 187181047S | 40K0F1D | 6m-1.2  | 825M | 890M |
| CDL FAM 410/420/430/440 | 187181047S | 30K0F3E | 6m-1.2  | 825M | 890M |

|                         |            |             |        |      |      |
|-------------------------|------------|-------------|--------|------|------|
| CDL FAM 410/420/430/440 | 187181047S | 40K0F1D     | 6m-3   | 825M | 890M |
| CDL FAM 410/420/430/440 | 187181047S | 30K0F3E     | 6m-3   | 825M | 890M |
| CDL FAM 450/490/491     | 187181047S | 30K0F3E     | 6m-3   | 825M | 890M |
| CDL FAM 450/490/491     | 187181047S | 40K0F1D     | 6m-3   | 825M | 890M |
| CDL FAM 450/490/491     | 187181047S | 40K0F1D     | 6m-0.6 | 825M | 890M |
| CDL FAM 450/490/491     | 187181047S | 40K0F1D     | 6m-1.2 | 825M | 890M |
| CDL FAM 450/490/491     | 187181047S | 30K0F3E     | 6m-0.6 | 825M | 890M |
| CDL FAM 450/490/491     | 187181047S | 30K0F3E     | 6m-1.2 | 825M | 890M |
| CDL XC FAM 410/420/430  | 187181047S | 40K0F1D     | 6m-1.2 | 824M | 894M |
| CDL XC FAM 410/420/430  | 187181047S | 40K0F1D     | 6m-0.6 | 824M | 894M |
| CDL XC FAM 440          | 187181047S | 40K0F1D     | 6m-1.2 | 824M | 894M |
| CDL XC FAM 440          | 187181047S | 40K0F1D     | 6m-0.6 | 824M | 894M |
| CDL XC FAM 450/490/491  | 187181047S | 30K0F3E     | 6m-0.6 | 824M | 894M |
| CDL XC FAM 450/490/491  | 187181047S | 30K0F3E     | 6m-3   | 824M | 894M |
| CDL XC FAM 450/490/491  | 187181047S | 30K0F3E     | 6m-1.2 | 824M | 894M |
| THE DIRECT LINE CDL 201 | 187181012S | 26K0F3E     | 4.5m-3 | 825M | 890M |
| THE DIRECT LINE CDL 201 | 187181012S | 25K0F1D     | 4.5m-3 | 825M | 890M |
| THE DIRECT LINE CS-1    | 187181007S | 26K0F1D     | 4.8m-3 | 825M | 890M |
| THE DIRECT LINE CS-1    | 187181007S | 30K0F3E     | 4.8m-3 | 825M | 890M |
| UM1145                  | 187182161S | 23K0F1D     | 6m-0.6 | 824M | 894M |
| UM1145                  | 187182161S | 30K0F3E     | 6m-0.6 | 824M | 894M |
| UM1150                  | 187182161S | 23K0F1D     | 6m-0.6 | 824M | 894M |
| UM1150                  | 187182161S | 30K0F3E     | 6m-0.6 | 824M | 894M |
| UM9019                  | 187182041C | 40K0F1D     | 4m-3   | 824M | 894M |
| UM9019                  | 187182041C | 40K0F3E     | 4m-3   | 824M | 894M |
| UM9022                  | 187182101I | 32K0F3E     | 6m-0.6 | 824M | 894M |
| UM9022                  | 187182101I | 40K0F1D     | 6m-0.6 | 824M | 894M |
| UM9022/RA9001P          | 187182101C | 40K0F1D     | 6m-3   | 824M | 894M |
| UM9022/RA9001P          | 187182101C | 32K0F3E     | 6m-3   | 824M | 894M |
| UM9022/RA9005           | 187182101C | 25K0F3E/F1D | 6m-3   | 824M | 894M |
| UM9023                  | 187182106I | 40K0F1D     | 6m-3   | 824M | 894M |
| UM9023                  | 187182106I | 32K0F3E     | 6m-3   | 824M | 894M |
| UM9032                  | 187182161S | 30K0F3E     | 6m-0.6 | 824M | 894M |
| UM9032                  | 187182161S | 23K0F1D     | 6m-0.6 | 824M | 894M |
| UM9032/RA9005           | 187182161C | 36K0F3E/F1D | 6m-3   | 824M | 894M |
| UM9033                  | 187182162S | 23K0F1D     | 6m-3   | 824M | 894M |
| UM9033                  | 187182162S | 35K0F3E     | 6m-3   | 824M | 894M |
| UM9038                  | 187182182C | 40K0F1D     | 6m-0.6 | 824M | 894M |
| UM9038                  | 187182182C | 32K0F3E     | 6m-0.6 | 824M | 894M |
| UM9040                  | 187182184S | 40K0F1D     | 6m-0.6 | 824M | 894M |
| UM9040                  | 187182184S | 32K0F3E     | 6m-0.6 | 824M | 894M |

## OMNI CELLULAR LIMITED - 2124

|         |             |             |        |      |      |
|---------|-------------|-------------|--------|------|------|
| B P834K | 2124182190C | 40K0F1D/F8W | 6m-0.6 | 824M | 894M |
|---------|-------------|-------------|--------|------|------|

## PACIFIC COMMUNICATION SCIENCES INC. - 1475

|               |            |             |        |      |      |
|---------------|------------|-------------|--------|------|------|
| MOBILE COMM-1 | 1475182189 | 40K0F8W     | 0.6    | 824M | 894M |
| MOBILE COMM-1 | 1475182189 | 40K0F1D     | 0.6    | 824M | 894M |
| MOBILE COMM-2 | 1475182200 | 40K0F8W/F1D | 6m-0.6 | 824M | 894M |

## PIONEER ELECTRONICS CORPORATION - 775

|                  |            |             |        |      |      |
|------------------|------------|-------------|--------|------|------|
| PCC300/300B MTKA | 775182036C | 30K0F3E     | 4m-3   | 824M | 894M |
| PCC300/300B MTKA | 775182036C | 40K0F1D     | 4m-3   | 824M | 894M |
| PCC720/920 HYKA  | 775182110C | 38K0F3E/F1D | 6m-0.6 | 824M | 894M |
| PCH 610 SFKA     | 775182193C | 40K0F8W/F1D | 6m-0.6 | 824M | 894M |
| PCM300/300B MUKA | 775182183S | 40K0F8W/F1D | 5m-3   | 824M | 894M |

## PLEXSYS INTERNATIONAL CORP. - 1621

|      |             |           |        |      |      |
|------|-------------|-----------|--------|------|------|
| D200 | 1621182118C | 34K0F3E   | 1.5-15 | 825M | 890M |
| D200 | 1621182118C | 40K0F1DCN | 1.5-15 | 825M | 890M |

## PYE ELECT. - 104

|                |            |           |        |      |      |
|----------------|------------|-----------|--------|------|------|
| PHILIPS FM9210 | 104181070C | 32K0F3E   | 4.8m-3 | 825M | 890M |
| PHILIPS FM9210 | 104181070C | 40K0F1DCN | 4.8m-3 | 825M | 890M |
| PHILIPS FM9230 | 104181071C | 40K0F1DCN | 4.8m-3 | 825M | 890M |
| PHILIPS FM9230 | 104181071C | 32K0F3E   | 4.8m-3 | 825M | 890M |
| PHILIPS MCR32  | 104182037C | 40K0F3E   | 4.8m-3 | 824M | 894M |
| PHILIPS MCR32  | 104182037C | 40K0F1DCN | 4.8m-3 | 824M | 894M |

## R.F. SYSTEMS - 934

|                  |            |         |       |      |      |
|------------------|------------|---------|-------|------|------|
| FUJITSU F80M-362 | 934181063C | 26K0F3E | 5m-30 | 825M | 890M |
| FUJITSU F80M-362 | 934181063C | 40K0F1D | 5m-30 | 825M | 890M |

## RADIO SHACK - 255

|                        |            |           |        |      |      |
|------------------------|------------|-----------|--------|------|------|
| 17-1001                | 255181022C | 37K0F1D   | 5m-3   | 825M | 890M |
| 17-1001                | 255181022C | 26K0F3E   | 5m-3   | 825M | 890M |
| 17-1002                | 255181024S | 30K0F3E   | 5m-3   | 825M | 890M |
| 17-1002                | 255181024S | 26K0F1D   | 5m-3   | 825M | 890M |
| 17-1003                | 255181041S | 26K0F1D   | 4m-3   | 825M | 890M |
| 17-1003                | 255181041S | 30K0F3E   | 4m-3   | 825M | 890M |
| 17-1003B               | 255181041S | 30K0F3E   | 4m-3   | 825M | 894M |
| 17-1003B               | 255181041S | 26K0F1D   | 4m-3   | 825M | 894M |
| 17-1020 (CT-1030)      | 255182116S | 40K0F1D   | 4m-3   | 824M | 894M |
| 17-1020 (CT-1030)      | 255182116S | 32K0F3E   | 4m-3   | 824M | 894M |
| 17-1060 (CT-350)       | 255182131I | 29K0F1DCN | 6m-0.6 | 824M | 894M |
| 17-1060 (CT-350)       | 255182131I | 27K0F3E   | 6m-0.6 | 824M | 894M |
| 17-1076 (TANDY CT-102) | 255182018S | 39K0F3E   | 4m-3   | 824M | 894M |
| 17-1076 (TANDY CT-102) | 255182018S | 40K0F1D   | 4m-3   | 824M | 894M |
| 17-1077 (TANDY CT-103) | 255182049S | 40K0F1D   | 4m-3   | 824M | 894M |
| 17-1077 (TANDY CT-103) | 255182049S | 32K0F3E   | 4m-3   | 824M | 894M |
| 17-2001                | 255181058I | 24K0F1D   | 5m-0.5 | 825M | 890M |
| 17-2001                | 255181058I | 32K0F3E   | 5m-0.5 | 825M | 890M |
| 17-2001A               | 255181058I | 24K0F1D   | 5m-0.5 | 824M | 894M |
| 17-2001A               | 255181058I | 32K0F3E   | 5m-0.5 | 824M | 894M |
| 17-2001B               | 255182038I | 32K0F3E   | 5m-0.5 | 824M | 894M |
| 17-2001B               | 255182038I | 24K0F1D   | 5m-0.5 | 824M | 894M |
| 17-3001                | 255181065I | 24K0F1D   | 4.5m-3 | 825M | 890M |

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|--------------------------------------------|-------------|---------------|-------------|------|------|
| 17-3001                                    | 255181065I  | 30K0F3E       | 4.5m-3      | 825M | 890M |
| 17-3001A                                   | 255181065I  | 30K0F3E       | 4.5m-3      | 825M | 894M |
| 17-3001A                                   | 255181065I  | 24K0F1D       | 4.5m-3      | 825M | 894M |
| 17-8002 (CT-8002)                          | 255182035C  | 40K0F1D       | 5m-0.6      | 824M | 894M |
| 17-8002 (CT-8002)                          | 255182035C  | 40K0F3E       | 5m-0.6      | 824M | 894M |
| 17-8003 (CT-8003)                          | 255182024C  | 40K0F3E       | 4.8m-3      | 825M | 890M |
| 17-8003 (CT-8003)                          | 255182024C  | 35K0F3E       | 4.8m-3      | 825M | 890M |
| 17-8004 (CT-8004)                          | 255182058C  | 32K0F3E       | 5m-3        | 824M | 894M |
| 17-8004 (CT-8004)                          | 255182058C  | 40K0F1D       | 5m-3        | 824M | 894M |
| 17-8007 (CT-8007)                          | 255182104C  | 30K0F3E       | 6m-3        | 824M | 894M |
| 17-8007 (CT-8007)                          | 255182104C  | 22K0F1D       | 6m-3        | 824M | 894M |
| 17-8008 (CT-8008)                          | 255182140C  | 40K0F1D       | 6m-0.6      | 824M | 894M |
| 17-8008 (CT-8008)                          | 255182140C  | 27K0F3E       | 6m-0.6      | 824M | 894M |
| ROBERT BOSCH INC. TELENORMA DIVISION - 909 |             |               |             |      |      |
| BLAUPUNKT TC-112                           | 909182142C  | 30K0F3E/F1D   | 4m-3        | 824M | 894M |
| BLAUPUNKT TC-112T                          | 909182142C  | 30K0F3E/F1D   | 4m-3        | 824M | 894M |
| BLAUPUNKT TC-122                           | 909182142C  | 30K0F3E/F1D   | 4m-3        | 824M | 894M |
| BLAUPUNKT TC-132                           | 909182139C  | 28K0F3E       | 5m-1.2      | 824M | 894M |
| BLAUPUNKT TC-132                           | 909182139C  | 28K0F1DCN     | 5m-1.2      | 824M | 894M |
| BLAUPUNKT TC-142                           | 909182158C  | 24K0F3E/F1D   | 4m-0.4      | 824M | 894M |
| SAMSUNG ELECTRONICS CO. LTD. - 649         |             |               |             |      |      |
| SBT-400                                    | 649182137C  | 26K0F3E/F1D   | 0.6-3       | 824M | 849M |
| SH-300                                     | 649182137C  | 26K0F3E/F1D   | 6m-0.6      | 824M | 894M |
| SH-300/SH-300P                             | 649182137C  | 26K0F3E/F1D   | 6m-3        | 824M | 894M |
| SH-400                                     | 649182137C  | 26K0F3E/F1D   | 6m-0.6      | 824M | 894M |
| SH-700                                     | 649182185C  | 40K0F3E/F8W   | 6m-0.6      | 824M | 894M |
| SANYO CORPORATION - 339                    |             |               |             |      |      |
| CMP 310                                    | 339182006C  | 24K0F1DCN     | 6m-0.6      | 824M | 894M |
| CMP 310                                    | 339182006C  | 28K0F3E       | 6m-0.6      | 824M | 894M |
| CMP-330/BST-330                            | 339182119C  | 24K0F3E/F1D   | 6m-3        | 824M | 894M |
| CMP330                                     | 339182119C  | 24K0F3E       | 6m-0.6      | 824M | 894M |
| CMP330                                     | 339182119C  | 24K0F1DCN     | 6m-0.6      | 824M | 894M |
| CMP350                                     | 339182165C  | 26K0F1D       | 5m-0.5      | 824M | 894M |
| CMP350                                     | 339182165C  | 18K0F3E       | 5m-0.5      | 824M | 894M |
| CMP350                                     | 339182164C  | 26K0F1D       | 6m-0.6      | 824M | 894M |
| CMP350                                     | 339182164C  | 18K0F3E       | 6m-0.6      | 824M | 894M |
| STR1300                                    | 339182136C  | 24K0F3E/F1D   | 6m-0.6      | 824M | 894M |
| STR1300/EB13                               | 339182136C  | 24K0F3E/F1D   | 6m-3        | 824M | 894M |
| STR2000                                    | 339182165C  | 26K0F1D       | 5m-0.5      | 824M | 894M |
| STR2000                                    | 339182164C  | 26K0F1D       | 6m-0.6      | 824M | 894M |
| STR2000                                    | 339182165C  | 18K0F3E       | 5m-0.5      | 824M | 894M |
| STR2000                                    | 339182164C  | 18K0F3E       | 6m-0.6      | 824M | 894M |
| SCOTCOMM RADIO INC. - 238                  |             |               |             |      |      |
| NEC TR5E800-11A                            | 238181068C  | 40K0F1D       | 5m-3        | 825M | 890M |
| NEC TR5E800-11A                            | 238181068C  | 40K0F3E       | 5m-3        | 825M | 890M |

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|---------------------------|-------------|---------------|-------------|------|------|
| NEC TR5E800-11C           | 238181088C  | 40K0F1D       | 5m-3        | 824M | 894M |
| NEC TR5E800-11C           | 238181088C  | 40K0F3E       | 5m-3        | 824M | 894M |
| NEC TR5E800-2B            | 238181015C  | 38K0F1D       | 5m-3        | 825M | 890M |
| NEC TR5E800-2B            | 238181015C  | 26K0F3E       | 5m-3        | 825M | 890M |
| NEC TR5E800-2C            | 238181040C  | 40K0F1D       | 5m-3        | 825M | 890M |
| NEC TR5E800-2C            | 238181040C  | 30K0F3E       | 5m-3        | 825M | 890M |
| NEC TR5E800-8A            | 238181016C  | 26K0F3E       | 5m-3        | 825M | 890M |
| NEC TR5E800-8A            | 238181016C  | 38K0F1D       | 5m-3        | 825M | 890M |
| NEC TR5E800-8B            | 238181060C  | 40K0F1D       | 3           | 825M | 890M |
| NEC TR5E800-8B            | 238181060C  | 28K0F3E       | 3           | 825M | 890M |
| NEC TR5E800-9A            | 238181066C  | 40K0F1D       | 5m-0.6      | 825M | 890M |
| NEC TR5E800-9A            | 238181066C  | 30K0F3E       | 5m-0.6      | 825M | 890M |
| NEC TR5E800-9A/A5M3W-2A   | 238181066C  | 30K0F3E       | 5m-3.0      | 825M | 890M |
| NEC TR5E800-9A/A5M3W-2A   | 238181066C  | 40K0F1D       | 5m-3.0      | 825M | 890M |
| NEC TR5E800-9C            | 238181096C  | 30K0F3E       | 5m-0.6      | 824M | 894M |
| NEC TR5E800-9C            | 238181096C  | 40K0F1D       | 5m-0.6      | 824M | 894M |
| NEC TR5E800-9C/A5M3W-2A   | 238181096C  | 40K0F1D       | 5m-3        | 824M | 894M |
| NEC TR5E800-9C/A5M3W-2A   | 238181096C  | 30K0F3E       | 5m-3        | 824M | 894M |
| SHINTOM - 1494            |             |               |             |      |      |
| CH8950                    | 1494182155I | 40K0F3E       | 6m-0.6      | 824M | 894M |
| CH8950                    | 1494182155I | 40K0F1D       | 6m-0.6      | 824M | 894M |
| CM8700                    | 1494182050C | 40K0F1DCN     | 4.8m-3      | 825M | 890M |
| CM8700                    | 1494182050C | 28K0F3E       | 4.8m-3      | 825M | 890M |
| SONY OF CANADA LTD. - 409 |             |               |             |      |      |
| CM-H1                     | 409182160C  | 33K0F3E       | 6m-0.6      | 824M | 894M |
| CM-H1                     | 409182160C  | 40K0F1D       | 6m-0.6      | 824M | 894M |
| CM-H333                   | 409182186C  | 40K0F8W/F1D   | 6m-0.6      | 824M | 894M |
| CM-P11                    | 409182124C  | 40K0F1DCN     | 5m-3        | 824M | 894M |
| CM-P11                    | 409182124C  | 34K0F3E       | 5m-3        | 824M | 894M |
| TECHNOPHONE LTD. - 816    |             |               |             |      |      |
| 305                       | 816182156S  | 37K5F3E       | 6m-0.6      | 824M | 894M |
| 305                       | 816182156S  | 25K0F1D       | 6m-0.6      | 824M | 894M |
| MC-905A                   | 816182022I  | 30K0F3E       | 6m-3        | 824M | 894M |
| MC-905A                   | 816182022I  | 40K0F1DCN     | 6m-3        | 824M | 894M |
| MC-915A                   | 816182022I  | 40K0F1DCN     | 6m-3        | 824M | 894M |
| MC-915A                   | 816182022I  | 30K0F3E       | 6m-3        | 824M | 894M |
| PC 105A                   | 816181044I  | 25K0F3E       | 3m-0.5      | 825M | 890M |
| PC 105A                   | 816181044I  | 30K0F1DCN     | 3m-0.5      | 825M | 890M |
| PC 105AS                  | 816182015I  | 26K0F3E       | 6m-0.6      | 824M | 894M |
| PC 105AS                  | 816182015I  | 40K0F1DCN     | 6m-0.6      | 824M | 894M |
| PC 135AB                  | 816182027I  | 26K0F3E       | 6m-0.6      | 824M | 894M |
| PC 135AB                  | 816182027I  | 40K0F1DCN     | 6m-0.6      | 824M | 894M |
| PC 205A                   | 816182115I  | 40K0F1DCN     | 6m-0.6      | 824M | 894M |
| PC 205A                   | 816182115I  | 27K0F3E       | 6m-0.6      | 824M | 894M |
| TYPE 2A                   | 816182065I  | 26K0F3E       | 6m-3        | 824M | 894M |
| TYPE 2A                   | 816182065I  | 24K0F1DCN     | 6m-3        | 824M | 894M |

## TOYO COMMUNICATIONS EQUIPMENT CO. LTD. - 1148

|                       |             |           |        |      |      |
|-----------------------|-------------|-----------|--------|------|------|
| TOYOCOM TTR-800-01-11 | 1148182109C | 24K0F1DCN | 6m-0.6 | 824M | 894M |
| TOYOCOM TTR-800-01-11 | 1148182109C | 27K0F3E   | 6m-0.6 | 824M | 894M |
| TTR-800-01-02         | 1148182010C | 40K0F1DCN | 6m-0.6 | 824M | 894M |
| TTR-800-01-02         | 1148182010C | 30K0F3E   | 6m-0.6 | 824M | 894M |
| TTR-800-01-02/T-2041  | 1148182010C | 40K0F1DCN | 6m-3   | 824M | 894M |
| TTR-800-01-02/T-2041  | 1148182010C | 30K0F3E   | 6m-3   | 824M | 894M |

## UNIDEN AMERICA CORPORATION - 513

|                   |            |             |        |      |      |
|-------------------|------------|-------------|--------|------|------|
| 4000GTS           | 513182024C | 40K0F1DCN   | 4.8m-3 | 824M | 894M |
| 4000GTS           | 513182024C | 35K0F3E     | 4.8m-3 | 824M | 894M |
| CP 1000           | 513181079S | 30K0F3E     | 4.8m-3 | 825M | 890M |
| CP 1000           | 513181079S | 26K0F1DCN   | 4.8m-3 | 825M | 890M |
| CP 1050           | 513182024C | 35K0F3E     | 4.8m-3 | 824M | 894M |
| CP 1050           | 513182024C | 40K0F1DCN   | 4.8m-3 | 824M | 894M |
| CP 1100           | 513181102C | 40K0F1DCN   | 5m-3   | 824M | 894M |
| CP 1100           | 513181102C | 35K0F3E     | 5m-3   | 824M | 894M |
| CP 1200           | 513181102C | 35K0F3E     | 5m-3   | 824M | 894M |
| CP 1200           | 513181102C | 40K0F1DCN   | 5m-3   | 824M | 894M |
| CP 1500           | 513182063C | 22K0F1DCN   | 6m-3   | 824M | 894M |
| CP 1500           | 513182063C | 30K0F3E     | 6m-3   | 824M | 894M |
| CP 1500A          | 513182063C | 30K0F3E     | 6m-3   | 824M | 894M |
| CP 1500A          | 513182063C | 22K0F1D     | 6m-3   | 824M | 894M |
| CP 1700           | 513182196  | 40K0F3E/F8W | 4.6m-3 | 824M | 894M |
| CP 1900           | 513182105C | 22K0F1DCN   | 6m-3   | 824M | 894M |
| CP 1900           | 513182105C | 30K0F3E     | 6m-3   | 824M | 894M |
| CP 1900A          | 513182105C | 30K0F3E     | 6m-3   | 824M | 894M |
| CP 1900A          | 513182105C | 22K0F1D     | 6m-3   | 824M | 894M |
| CP 2000           | 513182002C | 40K0F1DCN   | 3.8m-3 | 824M | 894M |
| CP 2000           | 513182002C | 40K0F3E     | 3.8m-3 | 824M | 894M |
| CP 2500           | 513182057C | 32K0F3E     | 5m-3   | 824M | 894M |
| CP 2500           | 513182057C | 40K0F1DCN   | 5m-3   | 824M | 894M |
| CP 3000           | 513181105S | 26K0F1DCN   | 4.8m-3 | 825M | 890M |
| CP 3000           | 513181105S | 30K0F3E     | 4.8m-3 | 825M | 890M |
| CP 4500GTS        | 513182106C | 22K0F1DCN   | 6m-3   | 824M | 894M |
| CP 4500GTS        | 513182106C | 30K0F3E     | 6m-3   | 824M | 894M |
| CP 4600           | 513182180C | 40K0F3E/F8W | 6m-0.6 | 824M | 894M |
| CP 5000           | 513182035C | 40K0F1DCN   | 5m-0.6 | 824M | 894M |
| CP 5000           | 513182035C | 40K0F3E     | 5m-0.6 | 824M | 894M |
| CP 5500           | 513182129C | 40K0F1DCN   | 6m-0.6 | 824M | 894M |
| CP 5500           | 513182129C | 27K0F3E     | 6m-0.6 | 824M | 894M |
| CP 5600           | 513182179C | 40K0F3E/F1D | 6m-0.6 | 824M | 894M |
| CP 6000           | 513182035C | 40K0F3E/F1D | 5m-0.6 | 824M | 894M |
| CP 6600           | 513182179C | 40K0F3E/F1D | 6m-0.6 | 824M | 894M |
| CP 900            | 513181102C | 35K0F3E     | 5m-3   | 824M | 894M |
| CP 900            | 513181102C | 40K0F1DCN   | 5m-3   | 824M | 894M |
| PRESIDENT 6000GTS | 513182035C | 40K0F1DCN   | 5m-0.6 | 824M | 894M |
| PRESIDENT 6000GTS | 513182035C | 40K0F3E     | 5m-0.6 | 824M | 894M |

## VALOR ELECTRONICS INC. - 1942

|            |             |         |        |      |      |
|------------|-------------|---------|--------|------|------|
| OMNI V833K | 1942182173I | 40K0F1D | 5m-0.5 | 824M | 894M |
|------------|-------------|---------|--------|------|------|

|            |             |         |        |      |      |
|------------|-------------|---------|--------|------|------|
| OMNI V833K | 1942182173I | 24K0F3E | 5m-0.5 | 824M | 894M |
|------------|-------------|---------|--------|------|------|

## WESTERN AUDIOVOX CORPORATION - 333

|                   |             |           |        |      |      |
|-------------------|-------------|-----------|--------|------|------|
| AUDIOTEL CMT-1000 | 333181020C  | 32K0F3E   | --     | 870M | 890M |
| AUDIOTEL CMT-1000 | 333181020C  | 32K0F3E   | 5m-3   | 825M | 890M |
| AUDIOTEL CMT-1000 | 333181020C  | 40K0F1DCN | --     | 870M | 890M |
| AUDIOTEL CMT-1000 | 333181020C  | 40K0F1DCN | 5m-3   | 825M | 890M |
| AUDIOTEL CMT-3000 | 333181021C  | 32K0F3E   | 5m-3   | 825M | 890M |
| AUDIOTEL CMT-3000 | 333181021C  | 32K0F3E   | --     | 870M | 890M |
| AUDIOTEL CMT-3000 | 333181021C  | 40K0F1DCN | 5m-3   | 825M | 890M |
| AUDIOTEL CMT-3000 | 333181021C  | 40K0F1DCN | --     | 870M | 890M |
| AUDIOTEL CMT-500  | 333181032C  | 40K0F1DCN | --     | 870M | 890M |
| AUDIOTEL CMT-500  | 333181032C  | 40K0F1DCN | 5m-3   | 825M | 890M |
| AUDIOTEL CMT-500  | 333181032C  | 32K0F3E   | --     | 870M | 890M |
| AUDIOTEL CMT-500  | 333181032C  | 32K0F3E   | 5m-3   | 825M | 890M |
| AUDIOVOX BC-45    | 333181092C  | 40K0F1DCN | 5m-3   | 824M | 894M |
| AUDIOVOX BC-45    | 333181092C  | 26K0F3E   | 5m-3   | 824M | 894M |
| AUDIOVOX BC-65    | 333182150C  | 34K0F3E   | 5m-3   | 824M | 894M |
| AUDIOVOX BC-65    | 333182150C  | 22K0F1D   | 5m-3   | 824M | 894M |
| AUDIOVOX CMT-1705 | 333181095C  | 40K0F1DCN | 5m-3   | 824M | 894M |
| AUDIOVOX CMT-1705 | 333181095C  | 26K0F3E   | 5m-3   | 824M | 894M |
| AUDIOVOX CMT-405  | 333181091C  | 26K0F3E   | 5m-3   | 824M | 894M |
| AUDIOVOX CMT-405  | 333181091C  | 40K0F1DCN | 5m-3   | 824M | 894M |
| AUDIOVOX CMT-420  | 333182150C  | 34K0F3E   | 5m-3   | 824M | 894M |
| AUDIOVOX CMT-420  | 333182150C  | 22K0F1D   | 5m-3   | 824M | 894M |
| AUDIOVOX CMT-605  | 333181093C  | 26K0F3E   | 5m-3   | 824M | 894M |
| AUDIOVOX CMT-605  | 333181093C  | 40K0F1DCN | 5m-3   | 824M | 894M |
| AUDIOVOX CTX1500  | 333182004C  | 40K0F3E   | 4m-3   | 824M | 894M |
| AUDIOVOX CTX1500  | 333182004C  | 40K0F1DCN | 4m-3   | 824M | 894M |
| AUDIOVOX CTX2500  | 333182004C  | 40K0F1DCN | 4m-3   | 824M | 894M |
| AUDIOVOX CTX2500  | 333182004C  | 40K0F3E   | 4m-3   | 824M | 894M |
| AUDIOVOX CTX3100  | 333182003C  | 40K0F3E   | 4m-3   | 824M | 894M |
| AUDIOVOX CTX3100  | 333182003C  | 40K0F1DCN | 4m-3   | 824M | 894M |
| AUDIOVOX CTX3200  | 333182067C  | 32K0F3E   | 5m-3   | 824M | 894M |
| AUDIOVOX CTX3200  | 333182067C  | 40K0F1DCN | 5m-3   | 824M | 894M |
| AUDIOVOX CTX4000  | 333182003C  | 40K0F3E   | 4m-3   | 824M | 894M |
| AUDIOVOX CTX4000  | 333182003C  | 40K0F1DCN | 4m-3   | 824M | 894M |
| AUDIOVOX CTX4100  | 333182003C  | 40K0F1DCN | 4m-3   | 824M | 894M |
| AUDIOVOX CTX4100  | 333182003C  | 40K0F3E   | 4m-3   | 824M | 894M |
| AUDIOVOX CTX4200  | 333182067C  | 40K0F1DCN | 5m-3   | 824M | 894M |
| AUDIOVOX CTX4200  | 333182067C  | 32K0F3E   | 5m-3   | 824M | 894M |
| AUDIOVOX CTX4500  | 333182021C  | 40K0F1DCN | 5m-0.6 | 824M | 894M |
| AUDIOVOX CTX4500  | 333182021C  | 24K0F3E   | 5m-0.6 | 824M | 894M |
| AUDIOVOX CTX5000  | 333182021C  | 32K0F3E   | 5m-3   | 824M | 894M |
| AUDIOVOX CTX5000  | 333182021C  | 40K0F1DCN | 5m-3   | 824M | 894M |
| AUDIOVOX PR250    | 333182132CP | 25K0F1DCN | 6m-0.6 | 824M | 894M |
| AUDIOVOX PR250    | 333182132CP | 32K5F3E   | 6m-0.6 | 824M | 894M |
| AUDIOVOX PRM50    | 333182150C  | 22K0F1D   | 5m-3   | 824M | 894M |
| AUDIOVOX PRM50    | 333182150C  | 34K0F3E   | 5m-3   | 824M | 894M |
| AUDIOVOX PT300    | 333182059C  | 24K0F1DCN | 5m-0.6 | 824M | 894M |
| AUDIOVOX PT300    | 333182059C  | 32K0F3E   | 5m-0.6 | 824M | 894M |
| AUDIOVOX SP-75    | 333181094C  | 26K0F3E   | 5m-3   | 824M | 894M |
| AUDIOVOX SP-75    | 333181094C  | 40K0F1DCN | 5m-3   | 824M | 894M |
| AUDIOVOX SP-95    | 333182150C  | 22K0F1D   | 5m-3   | 824M | 894M |
| AUDIOVOX SP-95    | 333182150C  | 34K0F3E   | 5m-3   | 824M | 894M |

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|------------------|-------------|---------------|-------------|------|------|
| BC-20            | 333181073C  | 30K0F3E       | 5m-3        | 824M | 894M |
| BC-20            | 333181073C  | 30K0F1DCN     | 5m-3        | 824M | 894M |
| BC-40            | 333181052C  | 40K0F1DCN     | 6m-3        | 825M | 890M |
| BC-40            | 333181052C  | 32K0F3E       | 6m-3        | 825M | 890M |
| BC-55            | 333182028C  | 40K0F3E       | 4m-3        | 824M | 894M |
| BC-55            | 333182028C  | 40K0F1DCN     | 4m-3        | 824M | 894M |
| BC55A            | 333182067C  | 32K0F3E       | 5m-3        | 824M | 894M |
| BC55A            | 333182067C  | 40K0F1DCN     | 5m-3        | 824M | 894M |
| CMT-125E         | 333181073C  | 30K0F3E       | 5m-3        | 824M | 894M |
| CMT-125E         | 333181073C  | 30K0F1DCN     | 5m-3        | 824M | 894M |
| CMT-1700         | 333181051C  | 32K0F3E       | 6m-3        | 825M | 890M |
| CMT-1700         | 333181051C  | 40K0F1DCN     | 6m-3        | 825M | 890M |
| CMT-400          | 333181051C  | 32K0F3E       | --          | 870M | 890M |
| CMT-400          | 333181051C  | 40K0F1DCN     | 6m-3        | 825M | 890M |
| CMT-400          | 333181051C  | 32K0F3E       | 6m-3        | 825M | 890M |
| CMT-400          | 333181051C  | 40K0F1DCN     | --          | 870M | 890M |
| CMT-410          | 333182030C  | 40K0F3E       | 4m-3        | 824M | 894M |
| CMT-410          | 333182030C  | 40K0F1DCN     | 4m-3        | 824M | 894M |
| CMT-450          | 333181051C  | 40K0F1DCN     | 6m-3        | 825M | 890M |
| CMT-450          | 333181051C  | 40K0F1DCN     | --          | 870M | 890M |
| CMT-450          | 333181051C  | 32K0F3E       | --          | 870M | 890M |
| CMT-450          | 333181051C  | 32K0F3E       | 6m-3        | 825M | 890M |
| CMT-550          | 333181053C  | 40K0F1DCN     | --          | 870M | 890M |
| CMT-550          | 333181053C  | 32K0F3E       | 6m-3        | 825M | 890M |
| CMT-550          | 333181053C  | 32K0F3E       | --          | 870M | 890M |
| CMT-550          | 333181053C  | 40K0F1DCN     | 6m-3        | 825M | 890M |
| CMT410A          | 333182067C  | 40K0F1DCN     | 5m-3        | 824M | 894M |
| CMT410A          | 333182067C  | 32K0F3E       | 5m-3        | 824M | 894M |
| CTR1900          | 333182067C  | 32K0F3E       | 5m-3        | 824M | 894M |
| CTR1900          | 333182067C  | 40K0F1DCN     | 5m-3        | 824M | 894M |
| CTR1900A         | 333182067C  | 32K0F3E       | 5m-3        | 824M | 894M |
| CTR1900A         | 333182067C  | 40K0F1DCN     | 5m-3        | 824M | 894M |
| CTX3100A         | 333182067C  | 40K0F1DCN     | 5m-3        | 824M | 894M |
| CTX3100A         | 333182067C  | 32K0F3E       | 5m-3        | 824M | 894M |
| CTX4100A         | 333182067C  | 40K0F1DCN     | 5m-3        | 824M | 894M |
| CTX4100A         | 333182067C  | 32K0F3E       | 5m-3        | 824M | 894M |
| MVX-500          | 333182126CP | 25K0F1DCN     | 6m-0.6      | 824M | 894M |
| MVX-500          | 333182126CP | 32K5F3E       | 6m-0.6      | 824M | 894M |
| MVX700           | 333182171C  | 34K0F3E       | 7m-0.6      | 824M | 894M |
| MVX700           | 333182171C  | 28K0F1D       | 7m-0.6      | 824M | 894M |
| MVX750           | 333182171C  | 34K0F3E       | 7m-0.6      | 824M | 894M |
| MVX750           | 333182171C  | 28K0F1D       | 7m-0.6      | 824M | 894M |
| PRESTIGE PRO95   | 333182150C  | 34K0F3E       | 5m-3        | 824M | 894M |
| PRESTIGE PRO95   | 333182150C  | 22K0F1D       | 5m-3        | 824M | 894M |
| PRESTIGE PRT75   | 333182150C  | 22K0F1D       | 5m-3        | 824M | 894M |
| PRESTIGE PRT75   | 333182150C  | 34K0F3E       | 5m-3        | 824M | 894M |
| PRESTIGE TRAN420 | 333182150C  | 22K0F1D       | 5m-3        | 824M | 894M |
| PRESTIGE TRAN420 | 333182150C  | 34K0F3E       | 5m-3        | 824M | 894M |
| PRESTIGE TRAN65  | 333182150C  | 22K0F1D       | 5m-3        | 824M | 894M |
| PRESTIGE TRAN65  | 333182150C  | 34K0F3E       | 5m-3        | 824M | 894M |
| SP-85            | 333182029C  | 40K0F3E       | 4m-3        | 824M | 894M |
| SP-85            | 333182029C  | 40K0F1DCN     | 4m-3        | 824M | 894M |
| SP85A            | 333182067C  | 32K0F3E       | 5m-3        | 824M | 894M |
| SP85A            | 333182067C  | 40K0F1DCN     | 5m-3        | 824M | 894M |
| TOSHIBA MVX-500A | 333182175CP | 40K0F1D       | 6m/0.6      | 824M | 894M |
| TOSHIBA MVX-500A | 333182175CP | 40K0F3E       | 6m/0.6      | 824M | 894M |
| TOSHIBA PR-250A  | 333182175CP | 40K0F3E       | 6m/0.6      | 824M | 894M |

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|--------------------------------------|-------------|---------------|-------------|------|------|
| TOSHIBA PR-250A                      | 333182175CP | 40K0F1D       | 6m/0.6      | 824M | 894M |
| TRAN410                              | 333182031C  | 40K0F1DCN     | 4m-3        | 824M | 894M |
| TRAN410                              | 333182031C  | 40K0F3E       | 4m-3        | 824M | 894M |
| TRAN410A                             | 333182067C  | 32K0F3E       | 5m-3        | 824M | 894M |
| TRAN410A                             | 333182067C  | 40K0F1DCN     | 5m-3        | 824M | 894M |
| TRAN55A                              | 333182067C  | 32K0F3E       | 5m-3        | 824M | 894M |
| TRAN55A                              | 333182067C  | 40K0F1DCN     | 5m-3        | 824M | 894M |
| WIN COMMUNICATIONS CORPORATION - 563 |             |               |             |      |      |
| JHV-910                              | 563181014C  | 26K0F3E       | 5m-4        | 825M | 890M |
| JHV-910                              | 563181014C  | 40K0F1D       | 5m-4        | 825M | 890M |
| YUPITERU INDUSTRIES CO. LTD. - 1585  |             |               |             |      |      |
| CITICOM MM-1000                      | 1585182066C | 40K0F1DCN     | 5m-3        | 824M | 894M |
| CITICOM MM-1000                      | 1585182066C | 28K0F3E       | 5m-3        | 824M | 894M |
| CITICOM MP-500                       | 1585182107C | 40K0F1DCN     | 6m-0.6      | 824M | 894M |
| CITICOM MP-500                       | 1585182107C | 36K0F3E       | 6m-0.6      | 824M | 894M |

| MODEL / TYPE NO<br>NO MOD. / TYPE | TYPE-APPROVAL<br>NO<br>D'HOMOLOGATION | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BA. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |  |
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|--|
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|--|

## 3M CANADA INC. - 458

|            |            |         |   |      |      |
|------------|------------|---------|---|------|------|
| 486        | 458193409I | 16K0F3E | 1 | 450M | 470M |
| 486 A.O.R. | 458193410I | 16K0F3E | 1 | 450M | 470M |

## A.C. SIMMONDS &amp; SONS LIMITED - 435

|                 |            |      |      |      |      |
|-----------------|------------|------|------|------|------|
| 70-525B         | 435191222I | 16F3 | 5-25 | 450M | 470M |
| MIDLAND 70-315  | 435191220I | 16F3 | 5-15 | 138M | 174M |
| MIDLAND 70-330  | 435191212I | 16F3 | 5-30 | 136M | 174M |
| MIDLAND 70-335  | 435191212I | 16F3 | 5-30 | 136M | 174M |
| MIDLAND 70-430  | 435191212I | 16F3 | 5-30 | 136M | 174M |
| MIDLAND 70-625B | 435191222I | 16F3 | 5-25 | 450M | 470M |
| MIDLAND 70-835  | 435191212I | 16F3 | 5-30 | 136M | 174M |
| MIDLAND 70-925B | 435191222I | 16F3 | 5-25 | 450M | 470M |

## ACE-COMM INC. - 643

|                     |            |         |       |      |      |
|---------------------|------------|---------|-------|------|------|
| ACE-COMM MSV 1625   | 643192437I | 16K0F3E | 25    | 138M | 174M |
| ACE-COMM PSV-165    | 643192438P | 16K0F3E | 5/1   | 138M | 174M |
| TELEFUNKEN FM-25V   | 643192420I | 16K0F3E | 25/1  | 134M | 174M |
| TELEFUNKEN FM-25VU  | 643192419I | 16K0F3E | 25    | 406M | 512M |
| TELEFUNKEN FM-45V   | 643192418I | 16K0F3E | 10-45 | 132M | 174M |
| TELEFUNKEN MSV 1625 | 643192437I | 16K0F3E | 25    | 138M | 174M |
| TELEFUNKEN PSV 165  | 643192438P | 16K0F3E | 5/1   | 138M | 174M |

## AEG BAYLY INC. - 428

|                   |            |      |       |      |      |
|-------------------|------------|------|-------|------|------|
| FM-25V            | 428191200I | 16F3 | 25/1  | 134M | 174M |
| TELEFUNKEN FM25VU | 428192107I | 16F3 | 25    | 406M | 512M |
| TELEFUNKEN FM45V  | 428192165I | 16F3 | 10-45 | 132M | 174M |

## AEG TELEFUNKEN A1 - 666

|                |            |         |     |      |      |
|----------------|------------|---------|-----|------|------|
| TELEPORT 9     | 666192439I | 16K0F3E | 6/1 | 146M | 174M |
| TELEPORT 9-160 | 666192439I | 16K0F3E | 6/1 | 146M | 174M |

## AER-AEROTRON INC. - 499

|                      |            |             |       |        |        |
|----------------------|------------|-------------|-------|--------|--------|
| 80BT40/80BT40R       | 499193446S | 16K0F3E     | 20-40 | 403M   | 430M   |
| 80CD20               | 499192241I | 16K0F3E     | 20    | 406M   | 512M   |
| 80CD4                | 499192242I | 16K0F3E     | 4     | 406M   | 512M   |
| AL-1700              | 499193412I | 16K0F3E/F2D | 25-45 | 159.6M | 161.8M |
| AMTEL SERIES 600SR32 | 499192266I | 16K0F3E     | 30    | 132M   | 174M   |
| AMTEL SERIES 600ST32 | 499192265I | 16K0F3E     | 30    | 132M   | 174M   |
| APC9RB60LWM 30       | 499193559I | 15K0F1D     | 10-30 | 150M   | 174M   |

|                      |            |         |        |      |      |
|----------------------|------------|---------|--------|------|------|
| APC9RB60LWM 30       | 499193559I | 16K0F3E | 10-30  | 150M | 174M |
| CONCEPT -CM60CD30    | 499192138I | 16F3    | 30     | 138M | 174M |
| CONCEPT E EEM8BBHIS  | 499193367I | 16K0F3E | 20-40  | 450M | 512M |
| CONCEPT EEX6BBF3S    | 499193344I | 16K0F3E | 2-30   | 148M | 174M |
| CONCEPT ESX6BBL3S    | 499193224I | 16K0F3E | 30/60  | 148M | 174M |
| ESX7BBF3S            | 499193226I | 16K0F3E | 30     | 30M  | 50M  |
| MB1X6BBVU1U          | 499193214S | 16K0F3E | 60-110 | 148M | 174M |
| MPAC SP7D3XT/SL7DSXM | 499193370C | 16K0F3E | 20-100 | 25M  | 54M  |
| MPAC SP8B3XR/SL8BSXM | 499193371C | 16K0F3E | 30-750 | 450M | 470M |
| QTX6BBL2SSW          | 499193218I | 16K0F3E | 60/300 | 148M | 174M |
| QTX8BBJ2SSW          | 499193227I | 16K0F3E | 25/50  | 450M | 470M |
| SL8ASXM              | 499193448  | 16K0F3E | --     | 403M | 430M |
| SP8A3XR              | 499193447S | 16K0F3E | 20-40  | 403M | 430M |

## ALLIEDSIGNAL AVIONICS INC. - 113

|                       |            |             |        |      |      |
|-----------------------|------------|-------------|--------|------|------|
| BENDIX/KING EMV 4990A | 113194142I | 16K0F3E     | 10-40  | 403M | 470M |
| EPH 5020A             | 113193575P | 16K0F3E     | 1.5-5  | 148M | 174M |
| EPH 5140A             | 113193575P | 16K0F3E     | 1.5-5  | 148M | 174M |
| EPH 5141A             | 113193575P | 16K0F3E     | 1.5-5  | 148M | 174M |
| EPH 5421A             | 113193575P | 16K0F3E     | 1.5-5  | 148M | 174M |
| EPH 5991A             | 113193575P | 16K0F3E     | 1.5-5  | 148M | 174M |
| FPH 5020A             | 113193575P | 16K0F3E     | 1.5-5  | 148M | 174M |
| FPH 5140A             | 113193575P | 16K0F3E     | 1.5-5  | 148M | 174M |
| FPH 5141A             | 113193575P | 16K0F3E     | 1.5-5  | 148M | 174M |
| FPH 5421A             | 113193575P | 16K0F3E     | 1.5-5  | 148M | 174M |
| FPH 5991A             | 113193575P | 16K0F3E     | 1.5-5  | 148M | 174M |
| KING LQU 4020B        | 113193599S | 16K0F3E     | 4      | 450M | 470M |
| KING LQU 4020B        | 113193599S | 15K0F2D     | 4      | 450M | 470M |
| KING LQU 4140B        | 113193599S | 15K0F2D     | 4      | 450M | 470M |
| KING LQU 4140B        | 113193599S | 16K0F3E     | 4      | 450M | 470M |
| KING LQU 4141B        | 113193599S | 15K0F2D     | 4      | 450M | 470M |
| KING LQU 4141B        | 113193599S | 16K0F3E     | 4      | 450M | 470M |
| KING LQU 4421B        | 113193599S | 16K0F3E     | 4      | 450M | 470M |
| KING LQU 4421B        | 113193599S | 15K0F2D     | 4      | 450M | 470M |
| KING LQU 4991B        | 113193599S | 15K0F2D     | 4      | 450M | 470M |
| KING LQU 4991B        | 113193599S | 16K0F3E     | 4      | 450M | 470M |
| KING MQU 4020B        | 113193599S | 16K0F3E     | 4      | 450M | 470M |
| KING MQU 4020B        | 113193599S | 15K0F2D     | 4      | 450M | 470M |
| KING MQU 4140B        | 113193599S | 15K0F2D     | 4      | 450M | 470M |
| KING MQU 4140B        | 113193599S | 16K0F3E     | 4      | 450M | 470M |
| KING MQU 4141B        | 113193599S | 16K0F3E     | 4      | 450M | 470M |
| KING MQU 4141B        | 113193599S | 15K0F2D     | 4      | 450M | 470M |
| KING MQU 4421B        | 113193599S | 15K0F2D     | 4      | 450M | 470M |
| KING MQU 4421B        | 113193599S | 16K0F3E     | 4      | 450M | 470M |
| KING MQU 4991B        | 113193599S | 16K0F3E     | 4      | 450M | 470M |
| KING MQU 4991B        | 113193599S | 15K0F2D     | 4      | 450M | 470M |
| LMH 302               | 113193264I | 16K0F3E     | 30     | 148M | 174M |
| LMH 314               | 113193263I | 16K0F3E     | 30     | 148M | 174M |
| LMX 1101              | 113193256I | 16K0F3E     | 15/3.5 | 806M | 866M |
| LPH 502               | 113192428I | 16K0F3E     | 5/1    | 148M | 174M |
| LPH 514               | 113192429I | 16K0F3E     | 5/1    | 148M | 174M |
| LPI 5142A             | 113193406S | 15K0F2D     | 5/2    | 136M | 160M |
| LPI 5142A             | 113193406S | 16K0F3E/F1D | 5/2    | 136M | 160M |
| LPI 5143A             | 113193406S | 16K0F3E/F1D | 5/2    | 136M | 160M |
| LPI 5143A             | 113193406S | 15K0F2D     | 5/2    | 136M | 160M |

|           |            |             |      |      |      |
|-----------|------------|-------------|------|------|------|
| LPU 4020A | 113193402S | 16K0F3E     | 4    | 450M | 470M |
| LPU 4020A | 113193402S | 15K0F2D     | 4    | 450M | 470M |
| LPU 4140A | 113193402S | 15K0F2D     | 4    | 450M | 470M |
| LPU 4140A | 113193402S | 16K0F3E     | 4    | 450M | 470M |
| LPU 4141A | 113193402S | 16K0F3E     | 4    | 450M | 470M |
| LPU 4141A | 113193402S | 15K0F2D     | 4    | 450M | 470M |
| LPU 4421A | 113193402S | 16K0F3E     | 4    | 450M | 470M |
| LPU 4421A | 113193402S | 15K0F2D     | 4    | 450M | 470M |
| LPU 4991A | 113193402S | 15K0F2D     | 4    | 450M | 470M |
| LPU 4991A | 113193402S | 16K0F3E     | 4    | 450M | 470M |
| LPV 4020A | 113193551P | 16K0F3E     | 4    | 403M | 457M |
| LPV 4020A | 113193551P | 16K0F3E     | 4    | 403M | 457M |
| LPV 4140A | 113193551P | 16K0F3E     | 4    | 403M | 457M |
| LPV 4140A | 113193551P | 16K0F3E     | 4    | 403M | 457M |
| LPV 4141A | 113193551P | 16K0F3E     | 4    | 403M | 457M |
| LPV 4141A | 113193551P | 16K0F3E     | 4    | 403M | 457M |
| LPV 4421A | 113193551P | 16K0F3E     | 4    | 403M | 457M |
| LPV 4421A | 113193551P | 16K0F3E     | 4    | 403M | 457M |
| LPV 4991A | 113193551P | 16K0F3E     | 4    | 403M | 457M |
| LPV 4991A | 113193551P | 16K0F3E     | 4    | 403M | 457M |
| LPX 210   | 113193308I | 16K0F3E     | 2    | 806M | 870M |
| LQH 2023B | 113193401S | 16K0F3E     | 2    | 148M | 174M |
| LQH 2023B | 113193401S | 15K0F2D     | 2    | 148M | 174M |
| LQH 2142B | 113193401S | 16K0F3E     | 2    | 148M | 174M |
| LQH 2142B | 113193401S | 15K0F2D     | 2    | 148M | 174M |
| LQH 5023B | 113193401S | 15K0F2D     | 5    | 148M | 174M |
| LQH 5023B | 113193401S | 16K0F3E     | 5    | 148M | 174M |
| LQH 5142B | 113193401S | 16K0F3E     | 5    | 148M | 174M |
| LQH 5142B | 113193401S | 15K0F2D     | 5    | 148M | 174M |
| MPH 5142A | 113193407S | 16K0F3E/F1D | 5/2  | 148M | 174M |
| MPH 5142A | 113193407S | 15K0F2D     | 5/2  | 148M | 174M |
| MPH 5143A | 113193407S | 15K0F2D     | 5/2  | 148M | 174M |
| MPH 5143A | 113193407S | 16K0F3E/F1D | 5/2  | 148M | 174M |
| MPU 4020A | 113193403S | 15K0F2D     | 4    | 450M | 470M |
| MPU 4020A | 113193403S | 16K0F3E     | 4    | 450M | 470M |
| MPU 4140A | 113193403S | 15K0F2D     | 4    | 450M | 470M |
| MPU 4140A | 113193403S | 16K0F3E     | 4    | 450M | 470M |
| MPU 4141A | 113193403S | 16K0F3E     | 4    | 450M | 470M |
| MPU 4141A | 113193403S | 15K0F2D     | 4    | 450M | 470M |
| MPU 4421A | 113193403S | 15K0F2D     | 4    | 450M | 470M |
| MPU 4421A | 113193403S | 16K0F3E     | 4    | 450M | 470M |
| MPU 4991A | 113193403S | 16K0F3E     | 4    | 450M | 470M |
| MPU 4991A | 113193403S | 15K0F2D     | 4    | 450M | 470M |
| RT-7200   | 501192155I | 16F3        | 10   | 138M | 174M |
| RT-9600F  | 501193201C | 16K0F3E     | 1/10 | 150M | 174M |
| WMC-100   | 501191158I | 16F3        | 80   | 150M | 174M |
| WMC-110   | 501192139I | 16F3        | 22   | 138M | 150M |
| WMC-120   | 501192139I | 16F3        | 22   | 150M | 174M |
| WMC-130   | 501192139I | 16F3        | 16   | 138M | 174M |

## ALPINE RADIO SYSTEMS LTD. - 270

|           |            |         |       |      |      |
|-----------|------------|---------|-------|------|------|
| FTC-2640A | 270192332I | 16K0F3E | 10-40 | 134M | 174M |
|-----------|------------|---------|-------|------|------|

## AWA NEW ZEALAND LTD. - 178

|             |            |         |       |      |      |
|-------------|------------|---------|-------|------|------|
| 2291-H      | 178192344  | 16K0F3E | --    | 132M | 174M |
| 2294/95-H   | 178192343C | 16K0F3E | 12/50 | 132M | 174M |
| AWA TR 245L | 178192286I | 16K0F3E | 30    | 132M | 174M |

## BC RAIL LTD. - 1129

|     |             |         |       |      |      |
|-----|-------------|---------|-------|------|------|
| GTW | 1129193422I | 16K0F3E | 10-35 | 159M | 162M |
|-----|-------------|---------|-------|------|------|

## BK RADIO INC. - 2116

|                       |             |             |        |      |      |
|-----------------------|-------------|-------------|--------|------|------|
| BENDIX/KING EMV 4990A | 2116194142I | 16K0F3E     | 10-40  | 403M | 470M |
| KING EPH 5020A        | 2116193575P | 16K0F3E     | 1.5-5  | 148M | 174M |
| KING EPH 5140A        | 2116193575P | 16K0F3E     | 1.5-5  | 148M | 174M |
| KING EPH 5141A        | 2116193575P | 16K0F3E     | 1.5-5  | 148M | 174M |
| KING EPH 5421A        | 2116193575P | 16K0F3E     | 1.5-5  | 148M | 174M |
| KING EPH 5991A        | 2116193575P | 16K0F3E     | 1.5-5  | 148M | 174M |
| KING FPH 5020A        | 2116193575P | 16K0F3E     | 1.5-5  | 148M | 174M |
| KING FPH 5140A        | 2116193575P | 16K0F3E     | 1.5-5  | 148M | 174M |
| KING FPH 5141A        | 2116193575P | 16K0F3E     | 1.5-5  | 148M | 174M |
| KING FPH 5421A        | 2116193575P | 16K0F3E     | 1.5-5  | 148M | 174M |
| KING FPH 5991A        | 2116193575P | 16K0F3E     | 1.5-5  | 148M | 174M |
| KING LMH 302          | 2116193264I | 16K0F3E     | 30     | 148M | 174M |
| KING LMH 314          | 2116193263I | 16K0F3E     | 30     | 148M | 174M |
| KING LMX 1101         | 2116193256I | 16K0F3E     | 15/3.5 | 806M | 866M |
| KING LPI 5142A        | 2116193406S | 16K0F3E/F1D | 5/2    | 136M | 160M |
| KING LPI 5142A        | 2116193406S | 15K0F2D     | 5/2    | 136M | 160M |
| KING LPI 5143A        | 2116193406S | 15K0F2D     | 5/2    | 136M | 160M |
| KING LPI 5143A        | 2116193406S | 16K0F3E/F1D | 5/2    | 136M | 160M |
| KING LPU 4020A        | 2116193402S | 16K0F3E     | 4      | 450M | 470M |
| KING LPU 4020A        | 2116193402S | 15K0F2D     | 4      | 450M | 470M |
| KING LPU 4140A        | 2116193402S | 15K0F2D     | 4      | 450M | 470M |
| KING LPU 4140A        | 2116193402S | 16K0F3E     | 4      | 450M | 470M |
| KING LPU 4141A        | 2116193402S | 15K0F2D     | 4      | 450M | 470M |
| KING LPU 4141A        | 2116193402S | 16K0F2D     | 4      | 450M | 470M |
| KING LPU 4421A        | 2116193402S | 15K0F2D     | 4      | 450M | 470M |
| KING LPU 4421A        | 2116193402S | 16K0F3E     | 4      | 450M | 470M |
| KING LPU 4991A        | 2116193402S | 16K0F3E     | 4      | 450M | 470M |
| KING LPU 4991A        | 2116193402S | 15K0F2D     | 4      | 450M | 470M |
| KING LPV 4020A        | 2116193551P | 16K0F3E     | 4      | 403M | 457M |
| KING LPV 4140A        | 2116193551P | 16K0F3E     | 4      | 403M | 457M |
| KING LPV 4141A        | 2116193551P | 16K0F3E     | 4      | 403M | 457M |
| KING LPV 4421A        | 2116193551P | 16K0F3E     | 4      | 403M | 457M |
| KING LPV 4991A        | 2116193551P | 16K0F3E     | 4      | 403M | 457M |
| KING LPX 210          | 2116193308I | 16K0F3E     | 2      | 806M | 870M |
| KING LQH 2023B        | 2116193401S | 15K0F2D     | 5      | 148M | 174M |
| KING LQH 2023B        | 2116193401S | 16K0F3E     | 2      | 148M | 174M |
| KING LQH 2142B        | 2116193401S | 16K0F3E     | 2      | 148M | 174M |
| KING LQH 2142B        | 2116193401S | 15K0F2D     | 5      | 148M | 174M |
| KING LQH 5023B        | 2116193401S | 16K0F3E     | 5      | 148M | 174M |
| KING LQH 5023B        | 2116193401S | 15K0F2D     | 5      | 148M | 174M |
| KING LQH 5142B        | 2116193401S | 15K0F2D     | 5      | 148M | 174M |
| KING LQH 5142B        | 2116193401S | 16K0F3E     | 5      | 148M | 174M |

|                |             |             |     |      |      |
|----------------|-------------|-------------|-----|------|------|
| KING LQU 4020B | 2116193599S | 16K0F3E     | 4   | 450M | 470M |
| KING LQU 4020B | 2116193599S | 15K0F3D     | 4   | 450M | 470M |
| KING LQU 4140B | 2116193599S | 16K0F3E     | 4   | 450M | 470M |
| KING LQU 4140B | 2116193599S | 15K0F2D     | 4   | 450M | 470M |
| KING LQU 4141B | 2116193599S | 16K0F3E     | 4   | 450M | 470M |
| KING LQU 4141B | 2116193599S | 15K0F2D     | 4   | 450M | 470M |
| KING LQU 4421B | 2116193599S | 16K0F3E     | 4   | 450M | 470M |
| KING LQU 4421B | 2116193599S | 15K0F2D     | 4   | 450M | 470M |
| KING LQU 4991B | 2116193599S | 16K0F3E     | 4   | 450M | 470M |
| KING LQU 4991B | 2116193599S | 15K0F2D     | 4   | 450M | 470M |
| KING MPH 5142A | 2116193407S | 15K0F2D     | 5/2 | 148M | 174M |
| KING MPH 5142A | 2116193407S | 16K0F3E/F1D | 5/2 | 148M | 174M |
| KING MPH 5143A | 2116193407S | 15K0F2D     | 5/2 | 148M | 174M |
| KING MPH 5143A | 2116193407S | 16K0F3E/F1D | 5/2 | 148M | 174M |
| KING MPU 4020A | 2116193403S | 15K0F2D     | 4   | 450M | 470M |
| KING MPU 4020A | 2116193403S | 16K0F3E     | 4   | 450M | 470M |
| KING MPU 4140A | 2116193403S | 16K0F3E     | 4   | 450M | 470M |
| KING MPU 4140A | 2116193403S | 15K0F2D     | 4   | 450M | 470M |
| KING MPU 4141A | 2116193403S | 15K0F2D     | 4   | 450M | 470M |
| KING MPU 4141A | 2116193403S | 16K0F3E     | 4   | 450M | 470M |
| KING MPU 4421A | 2116193403S | 16K0F3E     | 4   | 450M | 470M |
| KING MPU 4421A | 2116193403S | 15K0F2D     | 4   | 450M | 470M |
| KING MPU 4991A | 2116193403S | 16K0F3E     | 4   | 450M | 470M |
| KING MPU 4991A | 2116193403S | 15K0F2D     | 4   | 450M | 470M |
| KING MPV 4020A | 2116193551P | 16K0F3E     | 4   | 403M | 457M |
| KING MPV 4140A | 2116193551P | 16K0F3E     | 4   | 403M | 457M |
| KING MPV 4141A | 2116193551P | 16K0F3E     | 4   | 403M | 457M |
| KING MPV 4421A | 2116193551P | 16K0F3E     | 4   | 403M | 457M |
| KING MPV 4991A | 2116193551P | 16K0F3E     | 4   | 403M | 457M |
| KING MQU 4020B | 2116193599S | 15K0F2D     | 4   | 450M | 470M |
| KING MQU 4020B | 2116193599S | 16K0F3E     | 4   | 450M | 470M |
| KING MQU 4140B | 2116193599S | 15K0F2D     | 4   | 450M | 470M |
| KING MQU 4140B | 2116193599S | 16K0F3E     | 4   | 450M | 470M |
| KING MQU 4141B | 2116193599S | 15K0F2D     | 4   | 450M | 470M |
| KING MQU 4141B | 2116193599S | 16K0F3E     | 4   | 450M | 470M |
| KING MQU 4421B | 2116193599S | 16K0F3E     | 4   | 450M | 470M |
| KING MQU 4421B | 2116193599S | 15K0F2D     | 4   | 450M | 470M |
| KING MQU 4991B | 2116193599S | 16K0F3E     | 4   | 450M | 470M |
| KING MQU 4991B | 2116193599S | 15K0F2D     | 4   | 450M | 470M |

## BROWNING COMMUNICATIONS INC. - 361

|                     |            |         |         |      |      |
|---------------------|------------|---------|---------|------|------|
| EAGLE BCPB-1530X-NI | 361193300C | 16K0F3E | 2/10/30 | 136M | 175M |
|---------------------|------------|---------|---------|------|------|

## CANADA WEST COMMUNICATIONS CORP. - 423

|                 |            |      |       |      |      |
|-----------------|------------|------|-------|------|------|
| CW200           | 423191132I | 16F3 | 30    | 134M | 174M |
| CW200/MTS-DS416 | 423191132I | 16F3 | 30    | 134M | 174M |
| MT-MCH30/MT-155 | 423191245I | 16F3 | 30/34 | 134M | 174M |

## CANADIAN MARCONI COMPANY - 100

|          |            |         |       |      |      |
|----------|------------|---------|-------|------|------|
| CMC T835 | 100193997I | 16K0F3E | 50-60 | 138M | 174M |
| CMC T835 | 100193997C | 16K0F3E | 10-50 | 138M | 174M |

|                  |            |         |         |      |      |
|------------------|------------|---------|---------|------|------|
| DK62H            | 100191091C | 16F3    | 10-30   | 450M | 482M |
| DK66             | 100191157C | 16F3    | 10-30   | 138M | 174M |
| DP-45            | 100191233I | 16F3    | 1/2     | 138M | 174M |
| DP-46            | 100191233I | 16F3    | 3/4/6   | 138M | 174M |
| DP-52            | 100192119I | 16F3    | 1.5     | 151M | 162M |
| DP-53            | 100192120I | 16F3    | 1.5/.75 | 151M | 162M |
| DP-54            | 100192121I | 16F3    | 1.5     | 162M | 174M |
| DP-55            | 100192122I | 16F3    | 1.5/.75 | 162M | 174M |
| DP-94            | 100193376I | 16K0F3E | 5/1     | 406M | 470M |
| DP93             | 100193382I | 16K0F3E | 5/1     | 138M | 174M |
| DT96             | 100192375I | 16K0F3E | 30      | 138M | 174M |
| FJ 68            | 100192223C | 16K0F3E | 50-70   | 138M | 174M |
| FJ65G            | 100192172C | 16F3    | 50-75   | 406M | 430M |
| FJ65H            | 100192173C | 16F3    | 50-75   | 450M | 482M |
| FJ69             | 100191197C | 16F3    | 100     | 138M | 174M |
| MARCOM I DT-91G  | 100192014C | 16K0F3E | 10/300m | 406M | 430M |
| MARCOM I DT-91H  | 100192014C | 16K0F3E | 10/300m | 450M | 482M |
| MARCOM I DT-92G  | 100192014I | 16F3    | 30      | 406M | 430M |
| MARCOM I DT-92H  | 100192014I | 16F3    | 30      | 450M | 482M |
| MARCOM I DT-93A2 | 100192023C | 16F3    | 2/1/0.5 | 138M | 174M |
| MARCOM I DT-93A2 | 100192023C | 16F3    | 15/10/5 | 138M | 174M |
| MARCOM I DT-93B2 | 100192024I | 16F3    | 30      | 138M | 174M |
| MARCOM I DT-93C  | 100192022C | 16F3    | 20      | 138M | 174M |
| MARCOM I DT-93C2 | 100192025C | 16F3    | 20      | 138M | 174M |
| MARCOM VI        | 100193100I | 16K0F3E | 5-30    | 132M | 174M |
| MARCOM VI UHF    | 100193130I | 16K0F3E | 15-30   | 406M | 470M |
| MARCOM VI UHF    | 100193130I | 16K0F3E | 5-15    | 406M | 470M |
| MARCOM5 UHF      | 100192347I | 16K0F3E | 30/5-15 | 406M | 470M |
| MARCOM5 VHF      | 100192346I | 16K0F3E | 30/5-15 | 132M | 174M |
| RS84             | 100192349C | 16K0F3E | 2-5-30  | 138M | 174M |
| RS84-1           | 100193101C | 16K0F3E | 30-90   | 138M | 174M |
| RS84-2           | 100193124C | 16K0F3E | 100     | 138M | 174M |
| RS85             | 100192400C | 16K0F3E | 0.5/5-3 | 406M | 470M |
| RS85-1           | 100193097C | 16K0F3E | 30-80   | 406M | 470M |
| RS85-2           | 100193129C | 16K0F3E | 100     | 406M | 470M |
| RTC-62H          | 100191091C | 16F3    | 22      | 450M | 470M |
| SX-10            | 100193530I | 16K0F3E | 50-30   | 138M | 174M |
| T375-60          | 100193443  | 16K0F3E | --      | 135M | 174M |
| T377-60/T377-22  | 100193439C | 16K0F3E | 10-30   | 135M | 174M |
| T377-60/T377-22  | 100193439I | 16K0F3E | 10-60   | 135M | 174M |
| T530B/6          | 100193009I | 16K0F3E | 25/20   | 138M | 174M |
| T535-60          | 100193009I | 16K0F3E | 25/20   | 138M | 174M |
| T550B1/6         | 100193064I | 16K0F3E | 0.25-25 | 400M | 470M |
| T555-60          | 100193064I | 16K0F3E | 0.25-25 | 400M | 470M |
| T855             | 100193488  | 16K0F3E | --      | 406M | 470M |
| T857/T858        | 100193487I | 16K0F3E | 30-60   | 406M | 470M |
| T857/T858        | 100193487C | 16K0F3E | 10-30   | 406M | 470M |
| TAIT T836-XX     | 100194156C | 16K0F3E | 5-25    | 136M | 174M |
| TAIT T856-XX     | 100194155C | 16K0F3E | 5-25    | 400M | 520M |
| TS-84            | 100193082C | 16K0F3E | 2/5-30  | 138M | 174M |
| TS-85            | 100193081C | 16K0F3E | 0.5/5-3 | 406M | 470M |

## CELLTRONICS INC. (TRIELECTRIC INC. DIV.) - 779

|                   |            |         |     |      |      |
|-------------------|------------|---------|-----|------|------|
| 776R/A-45100UR    | 779193069I | 16K0F3E | 100 | 450M | 470M |
| GX3000U/A-25100UR | 779193070I | 16K0F3E | 100 | 450M | 470M |

| REL ISSUE 68/NMR                    | 68e ÉDITION | PART/PARTIE A | RSS/CNR 119 | Page   | 63   |
|-------------------------------------|-------------|---------------|-------------|--------|------|
| GX3000V/A-2080HBR                   | 779193066I  | 16K0F3E       | 90          | 150M   | 174M |
| HH-156-D6/M-440H                    | 779193065I  | 16K0F3E       | 40          | 150M   | 174M |
| LM4640/M-420U                       | 779193068I  | 16K0F3E       | 20          | 450M   | 470M |
| SM-1645H/A-40140HBR                 | 779193067I  | 16K0F3E       | 150         | 150M   | 174M |
| COMALCO LTD. - 515                  |             |               |             |        |      |
| E-ERA F705/F700                     | 515192392C  | 16K0F3E       | 10-55       | 400M   | 420M |
| E-MERITEL 7310/F705                 | 515192391C  | 16K0F3E       | 0.2-10      | 370M   | 420M |
| E-MERITEL 7350/F705                 | 515192393C  | 16K0F3E       | 10-55       | 400M   | 420M |
| ERA F705                            | 515192359C  | 16K0F3E       | 250         | 138M   | 174M |
| ERA-605/C605 DIRICOM                | 515192354I  | 16K0F3E       | 18          | 406M   | 470M |
| ERA-605/C605 F605                   | 515192354I  | 16K0F3E       | 18          | 406M   | 470M |
| ERA-605/C605 MAXICOM                | 515192354I  | 16K0F3E       | 18          | 406M   | 470M |
| ERA-605/C605 MERIT.4002             | 515192354I  | 16K0F3E       | 18          | 406M   | 470M |
| ERA-605/C605 OPENCOM                | 515192354I  | 16K0F3E       | 18          | 406M   | 470M |
| ERA-605/C605 ROADCOM                | 515192354I  | 16K0F3E       | 10          | 406M   | 470M |
| ERA-605/C605 VERSACOM               | 515192354I  | 16K0F3E       | 18          | 406M   | 470M |
| ERICSSON ERA F705                   | 515192359C  | 16K0F3E       | 0.2-10      | 370M   | 420M |
| COMPTek RESEARCH INC. - 1801        |             |               |             |        |      |
| RT089                               | 1801194190S | 10K0F1D       | 5           | 806M   | 953M |
| RT4B                                | 1801194212S | 10K0F1D       | 5           | 406.1M | 430M |
| RT4B                                | 1801194212S | 10K0F1D       | 5           | 450M   | 470M |
| COMPUSPEAK LABORATORIES INC. - 2012 |             |               |             |        |      |
| CSL4000B                            | 2012194181S | 16K0F3E       | 100m        | 72M    | 76M  |
| CSL4000B                            | 2012194181S | 16K0F3E       | --          | 450M   | 470M |
| CSL4200B                            | 2012194181S | 16K0F3E       | --          | 450M   | 470M |
| CSL4200B                            | 2012194181S | 16K0F3E       | 20m         | 72M    | 76M  |
| DANIELS ELECTRONICS LTD. - 142      |             |               |             |        |      |
| P9-2K1-C1                           | 142194117C  | 16K0F3E       | 50-90       | 806M   | 890M |
| UR-2                                | 142193303   | 16K0F3E       | --          | 406M   | 470M |
| UR-3/800                            | 142194118   | 16K0F3E       | --          | 806M   | 869M |
| UT-2                                | 142193301C  | 16K0F3E       | 0.5-2       | 406M   | 470M |
| UT-2B                               | 142193302C  | 16K0F3E       | 2-6         | 406M   | 470M |
| UT-2C                               | 142194111C  | 16K0F3E       | 0.5-5       | 450M   | 470M |
| UT-2C                               | 142194111C  | 16K0F3E       | 0.5-6       | 406M   | 430M |
| UT-2C/UT-30                         | 142194111C  | 16K0F3E       | 20-30       | 406M   | 470M |
| UT-3/420-SW02                       | * 142194241 | 16K0F3E       | 0.5-2       | 406M   | 430M |
| UT-3/420-SW02/UT-30                 | * 142194241 | 16K0F3E       | 20-30       | 406M   | 430M |
| UT-3/420-SW08                       | 142194241   | 16K0F3E       | 2-8         | 406M   | 430M |
| UT-3/460-SW02/UT-30                 | * 142194243 | 16K0F3E       | 20-30       | 450M   | 470M |
| UT-3/460-SW02/UT-30                 | 142194241   | 16K0F3E       | 20-30       | 450M   | 470M |
| UT-3/460-SW08                       | 142194241   | 16K0F3E       | 2-8         | 450M   | 470M |
| UT-3/800                            | 142194117C  | 16K0F3E       | 0.5-3       | 806M   | 869M |
| VR-2                                | 142193298   | 16K0F3E       | --          | 138M   | 174M |
| VT-2                                | 142193297C  | 16K0F3E       | 0.5-4       | 138M   | 174M |
| VT-2/VT-30                          | 142193429C  | 16K0F3E       | 10-30       | 138M   | 174M |

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| DATARADIO INC. - 773                  |             |               |             |      |      |
| DR4800A2                              | 773193059I  | 16K0F2DCN     | 1-2         | 150M | 174M |
| DR4800B2                              | 773193058I  | 16K0F2DCN     | 1-2         | 406M | 470M |
| DR4800B2/PA6-1ABSSR                   | 773193278I  | 16K0F2DCN     | 7.5-15      | 406M | 470M |
| DR4800B2/PA6-1ACSSR                   | 773193295I  | 16K0F2DCN     | 30          | 406M | 470M |
| DIXCOM INC. - 698                     |             |               |             |      |      |
| 7500/FTC-1123/G-1                     | 698193087I  | 16K0F3E       | 25          | 150M | 174M |
| DOLLARD ELECTRONICS - 272             |             |               |             |      |      |
| ICOM IC-02ATC                         | 272192434I  | 16K0F3E       | 5/1         | 138M | 174M |
| ICOM IC-100A                          | 272192030C  | 16F3          | 10          | 140M | 170M |
| ICOM IC-125                           | 272192235I  | 16K0F3E       | 25          | 138M | 174M |
| DYNATECH WIRELESS TECHNOLOGIES - 1100 |             |               |             |      |      |
| 7000UB                                | 1100193399S | 16K0F3E       | 35m-50m     | 460M | 470M |
| E.F. JOHNSON CO. - 933                |             |               |             |      |      |
| 242 2008                              | 933194203C  | 16K0F3E/F1D   | 25-85       | 806M | 869M |
| 242 2008                              | 933194203C  | 16K0F3D       | 25-85       | 806M | 869M |
| 242-2444                              | 933193419I  | 16K0F3E       | 2           | 450M | 470M |
| 242-2452                              | 933193419I  | 16K0F3E       | 2           | 450M | 470M |
| 242-7151                              | 933193417I  | 16K0F3E       | 12-20       | 132M | 174M |
| 242-7152                              | 933193304I  | 16K0F3E       | 25-40       | 132M | 174M |
| 242-7161                              | 933193417I  | 16K0F3E       | 12-20       | 134M | 174M |
| 242-7161                              | 933193417I  | 16K0F3E       | 12-25       | 132M | 174M |
| 242-7162                              | 933193417I  | 16K0F3E       | 12-25       | 132M | 174M |
| 242-7162                              | 933193417I  | 16K0F3E       | 12-20       | 134M | 174M |
| 242-7163                              | 933193373I  | 16K0F3E       | 25-40       | 132M | 174M |
| 242-7164                              | 933193373I  | 16K0F3E       | 25-40       | 132M | 174M |
| 242-7165                              | 933193373I  | 16K0F3E       | 25-40       | 132M | 174M |
| 242-7166                              | 933193373I  | 16K0F3E       | 25-40       | 132M | 174M |
| 242-7171                              | 933193418I  | 16K0F3E       | 15          | 450M | 470M |
| 242-7172                              | 933193305I  | 16K0F3E       | 15-35       | 403M | 470M |
| 242-7181                              | 933193418I  | 16K0F3E       | 15          | 450M | 470M |
| 242-7182                              | 933193418I  | 16K0F3E       | 15          | 450M | 470M |
| 242-7183                              | 933193305I  | 16K0F3E       | 15-35       | 403M | 470M |
| 242-7184                              | 933193305I  | 16K0F3E       | 15-35       | 403M | 470M |
| 242-7185                              | 933193305I  | 16K0F3E       | 15-35       | 403M | 470M |
| 242-7186                              | 933193305I  | 16K0F3E       | 15-35       | 403M | 470M |
| 242-8000/250-3044-200                 | 933194125C  | 16K0F3E/F1D   | 60          | 851M | 870M |
| 242-8000/250-3044-200                 | 933194125C  | 16K0F3E/F1D   | --          | 806M | 825M |
| 242-8585-015/115                      | 933194110P  | 16K0F3E/F1D   | 1-3         | 806M | 870M |
| 242-8585-016/116                      | 933194110P  | 16K0F3E/F1D   | 1-3         | 806M | 870M |
| 242-8586-015/115                      | 933194110P  | 16K0F3E/F1D   | 1-3         | 806M | 870M |
| 242-8586-016/116                      | 933194110P  | 16K0F3E/F1D   | 1-3         | 806M | 870M |

|                       |             |                     |      |      |
|-----------------------|-------------|---------------------|------|------|
| 242-8600/250-3044-200 | 933194126I  | 16K0F3E/F1D --      | 851M | 870M |
| 242-8600/250-3044-200 | 933194126I  | 16K0F3E/F1D 5-15    | 806M | 825M |
| 242-8600/RACOTEK      | 933194127I  | 16K0F3E/F1D --      | 851M | 870M |
| 242-8600/RACOTEK      | 933194127I  | 16K0F3E/F1D 5-15    | 806M | 825M |
| 242-8602              | 933193594I  | 16K0F3E 5-12        | 806M | 866M |
| 242-8604              | 933193408I  | 16K0F3E 15/5        | 806M | 870M |
| 242-8615/250-3044-200 | 933194129I  | 16K0F3E/F1D 15-35   | 806M | 825M |
| 242-8615/250-3044-200 | 933194129I  | 16K0F3E/F1D --      | 851M | 870M |
| 242-8615/RACOTEK      | 933194128I  | 16K0F3E/F1D 15-35   | 806M | 825M |
| 242-8615/RACOTEK      | 933194128I  | 16K0F3E/F1D --      | 851M | 870M |
| 242-8620              | 933193414I  | 16K0F3E/F1D 15-35   | 806M | 866M |
| 242-8625              | 9331931024S | 16K0F3E/F1D --      | 851M | 866M |
| 242-8625              | 9331931024S | 16K0F3E/F1D 5-12    | 806M | 821M |
| CHALLENGER 7170       | 933193228I  | 16K0F3E 2           | 450M | 470M |
| CHALLENGER PLUS 7152  | 933193373I  | 16K0F3E 25-40       | 132M | 150M |
| CR1010 (242-1010)     | 933193281C  | 16K0F3E 100         | 450M | 488M |
| DL3410 (242 3410)     | 933193431I  | 16K0F3E/F2D 5/2     | 403M | 470M |
| DL3410 (242 3410)     | 933193431I  | 16K0F1D 5/2         | 403M | 470M |
| DL3410 (242-3410)     | 933193431I  | 16K0F3E/F1D 5/2     | 406M | 470M |
| DL3410 (242-3410)     | 933193431I  | 16K0F2D 5/2         | 406M | 470M |
| DL3420 (242-3420)     | 933193533I  | 16K0F2D 2/3         | 138M | 174M |
| DL3420 (242-3420)     | 933193533I  | 16K0F1D/F2D 2/3     | 138M | 174M |
| DL3490                | 933193540I  | 16K0F9W 1.8-3.3     | 928M | 960M |
| DL3490                | 933193540I  | 16K0F2D 1.8-3.3     | 928M | 960M |
| DL3490                | 933193540I  | 16K0F3E/F1D 1.8-3.3 | 928M | 960M |
| J-COMM 505            | 933193479I  | 16K0F3E 5/1         | 132M | 174M |
| J-COMM RCI 1245       | 933193525I  | 16K0F3E 30          | 134M | 174M |
| J-COMM RCI 1545       | 933193527I  | 16K0F3E 45          | 136M | 174M |
| JOHNSON 242-1010      | 933193591C  | 16K0F3E/F1D 50-100  | 403M | 430M |
| JOHNSON 242-1010      | 933193591C  | 15K0F1D 50-100      | 403M | 430M |
| JOHNSON 242-2442      | 933193419I  | 16K0F3E 2           | 450M | 470M |
| JOHNSON 242-7183 LTR  | 933192205I  | 16K0F3E 15-35       | 403M | 470M |
| JOHNSON 242-7184 LTR  | 933192205I  | 16K0F3E 15-35       | 403M | 470M |
| JOHNSON 242-7185 LTR  | 933192205I  | 16K0F3E 15-35       | 403M | 470M |
| JOHNSON 242-7186 LTR  | 933193305I  | 16K0F3E 15-35       | 403M | 470M |
| JOHNSON 242-8560      | 9331931025P | 16K0F3E/F2D 1       | 806M | 870M |
| JOHNSON 242-8561      | 9331931025P | 16K0F3E/F2D 1       | 806M | 870M |
| JOHNSON 242-8565      | 9331931025P | 16K0F3E/F2D 1-3     | 806M | 870M |
| JOHNSON 242-8566      | 9331931025P | 16K0F3E/F2D 1-3     | 806M | 870M |
| JOHNSON 242-8622      | 933193594I  | 16K0F3E 5-12        | 806M | 866M |
| JOHNSON 252-8601      | 933193594I  | 16K0F3E 5-12        | 806M | 821M |
| JOHNSON 252-8601      | 933193594I  | 16K0F3E --          | 851M | 866M |
| JOHNSON LTR 5876      | 933193999P  | 16K0F3E 0.4-4       | 403M | 430M |
| JOHNSON LTR 5877      | 933193999P  | 16K0F3E 0.4-4       | 403M | 430M |
| LTR 242-8560          | 933193543P  | 16K0F3E/F2D 1       | 806M | 870M |
| LTR 242-8560          | 933193543P  | 16K0F1D 1           | 806M | 870M |
| LTR 242-8561          | 933193543P  | 16K0F1D 1           | 806M | 870M |
| LTR 242-8561          | 933193543P  | 16K0F3E/F2D 1       | 806M | 870M |
| LTR 242-8561          | 933193543P  | 16K0F3E/F2D 1       | 806M | 870M |
| LTR 8600 (242-8600)   | 933193408I  | 16K0F3E 5/15        | 806M | 870M |
| LTR 8605 (242-8605)   | 933193421I  | 16K0F3E 5-15        | 806M | 870M |
| LTR 8610              | 933193282I  | 16K0F3E/F1D 15-35   | 806M | 866M |
| LTR 8615              | 933193283I  | 16K0F3E/F1D 15-35   | 806M | 866M |
| SCORPIAN 242-5960     | 933194101P  | 16K0F3E 4/1         | 450M | 482M |
| SCORPIAN 242-5963     | 933194101P  | 16K0F3E 4/1         | 450M | 482M |
| SCORPION 242-5950     | 9331931026I | 16K0F3E/F2D 5/1     | 146M | 174M |
| SCORPION 242-5953     | 9331931026I | 16K0F3E/F2D 5/1     | 146M | 174M |

|                        |            |                  |      |      |
|------------------------|------------|------------------|------|------|
| SE-HC13                | 933194208P | 16K0F3E 1/5      | 148M | 174M |
| SUMMIT-DM 242-9753-111 | 933194211I | 16K0F1D/F3D 1/15 | 806M | 869M |
| SUMMIT-DM 242-9753-111 | 933194211I | 16K0F3E 1/15     | 806M | 869M |
| SUMMIT-DM 242-9754-111 | 933194211I | 16K0F3E 1/15     | 806M | 869M |
| SUMMIT-DM 242-9754-111 | 933194211I | 16K0F1D/F3D 1/15 | 806M | 869M |
| SUMMIT-DM 242-9755-111 | 933194211I | 16K0F3E 1/35     | 806M | 869M |
| SUMMIT-DM 242-9755-111 | 933194211I | 16K0F1D/F3D 1/35 | 806M | 869M |
| SUMMIT-DM 242-9756-111 | 933194211I | 16K0F1D/F3D 1/35 | 806M | 869M |
| SUMMIT-DM 242-9756-111 | 933194211I | 16K0F3E 1/35     | 806M | 869M |
| VIKING HT 242-9654-311 | 933194211I | 16K0F1D/F3D 1/15 | 806M | 869M |
| VIKING-GT 242-8653-110 | 933194211I | 16K0F1D/F3D 1/15 | 806M | 869M |
| VIKING-GT 242-8653-110 | 933194211I | 16K0F3E 1/15     | 806M | 869M |
| VIKING-GT 242-9655-110 | 933194211I | 16K0F1D/F3D 1/35 | 806M | 869M |
| VIKING-GT 242-9655-110 | 933194211I | 16K0F3E 1/35     | 806M | 869M |
| VIKING-GT 242-9653-311 | 933194211I | 16K0F3E 1/15     | 806M | 869M |
| VIKING-GT 242-9653-311 | 933194211I | 16K0F1D/F3D 1/15 | 806M | 869M |
| VIKING-GT 242-9654-311 | 933194211I | 16K0F3E 1/15     | 806M | 869M |
| VIKING-GT 242-9655-311 | 933194211I | 16K0F3E 1/35     | 806M | 869M |
| VIKING-GT 242-9655-311 | 933194211I | 16K0F1D/F3D 1/35 | 806M | 869M |
| VIKING-GT 242-9656-311 | 933194211I | 16K0F1D/F3D 1/35 | 806M | 869M |
| VIKING-GT 242-9656-311 | 933194211I | 16K0F3E 1/35     | 806M | 869M |
| XR-HA83                | 933194138P | 16K0F3E 2.5/1    | 806M | 866M |

## EASTCOM INDUSTRIES LTD. - 560

|                     |            |             |      |      |
|---------------------|------------|-------------|------|------|
| 776R/A-45100UR      | 560193075I | 16K0F3E 100 | 450M | 475M |
| GX3000U/A-25100UR   | 560193076I | 16K0F3E 100 | 450M | 475M |
| GX3000V/A-2080HBR   | 560193072I | 16K0F3E 90  | 150M | 174M |
| HH-156-D6/M-440H    | 560193071I | 16K0F3E 40  | 150M | 174M |
| LM464Q/M-420U       | 560193074I | 16K0F3E 20  | 450M | 470M |
| SM-1645H/A-40140HBR | 560193073I | 16K0F3E 150 | 150M | 174M |

## ELECTRONIC SYSTEMS TECHNOLOGY INC. - 2163

|            |            |           |      |      |
|------------|------------|-----------|------|------|
| ESTEEM 96C | 2163194224 | 16K0F2D 2 | 450M | 470M |
| ESTEEM 96F | 2163194224 | 16K0F2D 4 | 406M | 420M |

## ERICSSON COMMUNICATIONS INC. - 287

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|-----------------------|-------------|-----------------|------|------|
| 344A4209P13           | 287194149P  | 16K0F3E 1-5     | 450M | 470M |
| 344A4209P2            | 287194148P  | 16K0F3E 1-5     | 148M | 163M |
| 344A4209P3            | 287194148P  | 16K0F3E 1-5     | 160M | 174M |
| 344A4210P13           | 287194100I  | 16K0F3E 10-40   | 450M | 470M |
| 344A4210P2            | 287194150I  | 16K0F3E 30-40   | 148M | 165M |
| 344A4210P3            | 287194150I  | 16K0F3E 10-40   | 160M | 174M |
| 349A9730P1/P2/P3      | 2871941001P | 16K0F3E/F2D 5   | 30M  | 50M  |
| 9010                  | 287194170   | 16K0F1D 100/250 | 929M | 932M |
| CONTACTOR PY3522/H    | 2871931023I | 16K0F2D 20-40   | 450M | 470M |
| ERC-MVSU              | 287193103I  | 16K0F3E --      | 406M | 470M |
| FMD 16 PLUS TR-178    | 287193534I  | 16K0F3E 6-12    | 806M | 879M |
| FMD 16 PLUS TR-178/VG | 287193534I  | 16K0F3E 6-12    | 806M | 879M |
| FMD 16 PLUS TR-178/VG | 287193534I  | 15K0F1D 6-12    | 806M | 879M |
| FMD 16 PLUS TR-179    | 287193534I  | 15K0F1D 15-30   | 806M | 879M |
| FMD 16 PLUS TR-179    | 287193534I  | 16K0F3E 15-30   | 806M | 879M |

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| FMD 16 PLUS TR-179/VG   | 287193534I  | 16K0F3E       | 15-30       | 806M | 870M |
| FMD 16 PLUS TR-179/VG   | 287193534I  | 15K0F1D       | 15-30       | 806M | 870M |
| GE MDS TR-198           | 2871931020I | 16K0F3E       | 20-40       | 440M | 470M |
| GE MDS TR-199           | 2871931012I | 16K0F3E       | 11          | 806M | 866M |
| GE TR-185-D2            | 287193565I  | 16K0F3E       | 1-5         | 403M | 470M |
| GE TR-185-D2            | 287193565I  | 15K0F1D/F1E   | 1-5         | 403M | 470M |
| GE TR-188-D2            | 287193589I  | 15K0F1D/F1E   | 1-3         | 806M | 870M |
| GE TR-188-D2            | 287193589I  | 16K0F3E       | 1-3         | 806M | 870M |
| KTC-MVSU                | 2871931030C | 16K0F3E       | 1-20        | 406M | 470M |
| M-PA 16 PLUS TR-188     | 287193589I  | 15K0F1D       | 1-3         | 806M | 870M |
| M-PA 16 PLUS TR-188     | 287193589I  | 16K0F3E       | 1-3         | 806M | 870M |
| M-PA TR-182-D2          | 287193564I  | 15K0F2D/F1E   | 1-6         | 138M | 174M |
| M-PA TR-182-D2          | 287193564I  | 16K0F3E       | 1-6         | 138M | 174M |
| M-PA/MTL TR-182         | 287193564I  | 16K0F3E       | 1-6         | 138M | 174M |
| M-PA/MTL TR-185         | 287193565I  | 16K0F3E       | 1-5         | 450M | 470M |
| M-PA/MTL TR-185         | 287193565I  | 16K0F3E       | 1-5         | 403M | 470M |
| M-PA/MTL TR-185         | 287193565I  | 16K0F3E       | 1-5         | 403M | 423M |
| M-PD 16 PLUS TR-145-A5  | 287193606I  | 16K0F3E       | 1-3         | 806M | 870M |
| M-PD 16 PLUS TR-145-A5  | 287193606I  | 15K0F1D       | 1-3         | 806M | 870M |
| M-PD 16 PLUS TR-175     | 287193554I  | 16K0F3E       | 1-3         | 806M | 870M |
| M-PD 16 PLUS TR-175     | 287193554I  | 15K0F1D       | 1-3         | 806M | 870M |
| M-PD 16 PLUS TR-180     | 287193577I  | 16K0F3E       | 1-3         | 806M | 870M |
| M-PD 16 PLUS TR-180     | 287193577I  | 15K0F1D       | 1-3         | 806M | 870M |
| M-PD TR-181             | 287193554I  | 16K0F3E       | 1-3         | 806M | 870M |
| M-RK TR-201             | 287194200P  | 15K0F1E       | 0.5-6       | 136M | 174M |
| M-RK TR-201             | 287194200P  | 16K0F3E       | 0.5-6       | 136M | 174M |
| M-RK TR-201             | 287194200P  | 15K0F1D/F2D   | 0.5-6       | 136M | 174M |
| M-RK TR-202             | 287194174P  | 15K0F2D/F1D   | 0.5/5       | 450M | 470M |
| M-RK TR-202             | 287194174P  | 16K0F3E/F1E   | 0.5/5       | 450M | 470M |
| M-RK TR-203             | 287194169PN | 15K0F2D/F1E   | 0.5-3       | 806M | 870M |
| M-RK TR-203             | 287194169PN | 16K0F3E       | 0.5-3       | 806M | 870M |
| MASTR II 16 PLUS ER-97  | 287193593   | 16K0F3E       | --          | 806M | 825M |
| MASTR II 16 PLUS ER-97  | 287193593   | 15K0F1D       | --          | 806M | 825M |
| MASTR II 16PLUS KTC-259 | 287193592C  | 15K0F1D       | 10-100      | 851M | 870M |
| MASTR II 16PLUS KTC-259 | 287193592C  | 16K0F3E       | 10-100      | 851M | 870M |
| MASTR II KT-114-K/INT   | 2871931011C | 16K0F3E       | 2-100       | 406M | 470M |
| MASTR II KT-114-K/INT   | 2871931011C | 15K0F1D       | 2-100       | 406M | 470M |
| MASTR III TR-197        | 2871931032C | 16K0F3E/F1D   | 55-100      | 138M | 174M |
| MASTR III TR-197        | 2871931032C | 15K0F1E       | 55-100      | 138M | 174M |
| MASTR III TR-307        | 287194122C  | 16K0F3E       | 45-90       | 425M | 430M |
| MASTR III TR-307        | 287194122C  | 15K0F1E/F1D   | 45-90       | 425M | 430M |
| MASTR III TR-307        | 287194122C  | 16K0F3E       | 55-100      | 450M | 470M |
| MASTR III TR-307        | 287194122C  | 15K0F1E/F1D   | 55-100      | 450M | 470M |
| MDR DUAL MODE TR-309    | 287194143C  | 16K0F3E       | 10          | 806M | 870M |
| MDR DUAL MODE TR-309    | 287194143C  | 15K0F1D/F1E   | 10          | 806M | 870M |
| MDR TR-302              | 287194106C  | 16K0F3E       | --          | 851M | 866M |
| MDR TR-302              | 287194106C  | 16K0F3E       | 10          | 806M | 866M |
| MDR TR-326              | 287194192S  | 16K0F3E       | 10          | 806M | 869M |
| MDS TR-200              | 2871931037I | 16K0F3E       | 20-40       | 148M | 174M |
| MDX TR-311              | 287194165I  | 16K0F3E/F1D   | 25          | 806M | 870M |
| MDX TR-311              | 287194165I  | 15K0F1E       | 25          | 806M | 870M |
| MDX TR-323              | 287194201I  | 15K0F1D       | 5-10        | 806M | 870M |
| MDX TR-325              | 287194198I  | 16K0F3E       | 12.5/25     | 806M | 866M |
| MDX TR-327              | 287194235   | 16K0F1E       | 20-30       | 440M | 470M |
| MDX TR-327              | 287194235   | 15K0F2D/F2B   | 20-30       | 440M | 470M |
| MDX TR-327              | 287194235   | 16K0F3E/F1D   | 20-30       | 440M | 470M |
| MLS8031                 | 287194105I  | 16K0F3E       | --          | 851M | 870M |

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|-------------------------|-------------|---------------|-------------|-------|------|
| MLS8031                 | 287194105I  | 16K0F3E       | 15-30       | 806M  | 870M |
| MLSII MLSL61            | 287193576I  | 16K0F3E       | 30-60       | 29.7M | 50M  |
| MLSII MLSU41            | 287193574I  | 16K0F3E       | 20-30       | 406M  | 470M |
| MTD TR-194              | 2871931016I | 16K0F3E       | 25          | 806M  | 870M |
| MTD TR-194              | 2871931016I | 15K0F2D/F2B   | 25          | 806M  | 870M |
| MTL 16 PLUS TR-188      | 287193589I  | 16K0F3E       | 1-3         | 806M  | 870M |
| MTL 16 PLUS TR-188      | 287193589I  | 15K0F1D       | 1-3         | 806M  | 870M |
| MVS ERC-MVS8            | 287193989   | 16K0F3E       | --          | 806M  | 825M |
| MVS ERC-MVS8            | 287193988C  | 16K0F3E       | 1-5         | 851M  | 870M |
| ORION TR-312            | 287194205   | 15K0F1E       | 30          | 138M  | 174M |
| ORION TR-312            | 287194205   | 15K0F2D/F1D   | 30          | 138M  | 174M |
| ORION TR-312            | 287194205   | 16K0F3E       | 30          | 138M  | 174M |
| ORION TR-315            | 287194197I  | 15K0F1E       | 20/30       | 403M  | 470M |
| ORION TR-315            | 287194197I  | 16K0F3E       | 20/30       | 403M  | 470M |
| ORION TR-315            | 287194197I  | 15K0F1D/F2D   | 20/30       | 403M  | 470M |
| ORION TR-317            | 287194237   | 15K0F1D/F2D   | 6-12        | 806M  | 825M |
| ORION TR-317            | 287194237   | 16K0F3E       | 6-12        | 806M  | 825M |
| ORION TR-317            | 287194237   | 15K0F1E       | 6-12        | 851M  | 870M |
| ORION TR-317            | 287194237   | 15K0F1E       | 6-12        | 806M  | 825M |
| ORION TR-317            | 287194237   | 15K0F1E       | 6-12        | 851M  | 870M |
| ORION TR-318            | 287194232   | 16K0F1E       | 17.5/30     | 806M  | 870M |
| ORION TR-318            | 287194232   | 16K0F3E/F1D   | 17.5/30     | 806M  | 870M |
| PCS DUAL MODE PCS8      | 287194152PN | 14K0F3E/F1D   | 3/1         | 806M  | 869M |
| PCS DUAL MODE PCS8      | 287194152PN | 16K0F3E/F1D   | 3/1         | 806M  | 869M |
| RANGR 16 PLUS TR-173    | 287193560I  | 16K0F3E       | 5-10        | 806M  | 870M |
| RANGR 16 PLUS TR-173    | 287193560I  | 15K0F1D       | 5-10        | 806M  | 870M |
| RANGR 16 PLUS TR-173/VG | 287193560I  | 16K0F3E       | 5-10        | 806M  | 870M |
| RANGR 16 PLUS TR-173/VG | 287193560I  | 15K0F1D       | 5-10        | 806M  | 870M |
| RANGR 16 PLUS TR-174    | 287193994I  | 15K0F1D       | 15-30       | 806M  | 870M |
| RANGR 16 PLUS TR-174    | 287193994I  | 16K0F3E       | 15-30       | 806M  | 870M |
| RANGR 16 PLUS TR-174/VG | 287193994I  | 15K0F1D       | 15-30       | 806M  | 870M |
| RANGR 16 PLUS TR-174/VG | 287193994I  | 16K0F3E       | 15-30       | 806M  | 870M |
| RANGR 16 PLUS TR-190/VG | 287193585I  | 16K0F3E       | 20-30       | 138M  | 174M |
| RANGR 16 PLUS TR-190/VG | 287193585I  | 15K0F1D       | 20-30       | 138M  | 174M |
| RANGR TR-166/DXT        | 2871931002I | 15K0F1D       | 15-30       | 406M  | 470M |
| RANGR TR-166/DXT        | 2871931002I | 16K0F3E       | 15-30       | 406M  | 470M |
| RANGR TR-168            | 2871931004I | 16K0F3E       | 15-30       | 806M  | 870M |
| TMX 8810 TR-330         | 287194220   | 16K0F3E       | 5-10        | 806M  | 866M |
| TR-328                  | 287194236   | 16K0F3E/F1E   | 20-30       | 136M  | 153M |
| TR-328                  | 287194236   | 15K0F2D/F2B   | 20-30       | 136M  | 153M |
| TR-328                  | 287194236   | 16K0F1D       | 20-30       | 136M  | 153M |
| TR-329                  | 287194215   | 16K0F3E       | 50-100      | 806M  | 870M |
| TR-329                  | 287194215   | 15K0F1D/F1E   | 50-100      | 806M  | 870M |
| UCNET TR-300            | 2871931027I | 16K0F3E/F1D   | 5-10        | 806M  | 866M |
| UCNET TR-300            | 2871931027I | 16K0F3E/F1D   | --          | 851M  | 866M |
| ERICSSON L.M. - 274     |             |               |             |       |      |
| CON.9000S-PY7321/PY3211 | 274193171I  | 16K0F2DAN     | 2           | 25M   | 45M  |
| CON.9000S-PY7321/PY3222 | 274193172I  | 16K0F2DAN     | 50m-5       | 25M   | 45M  |
| CONT.9000-PY7111/PY3211 | 274193113I  | 16K0F2DAN     | 2           | 25M   | 45M  |
| CONT.9000-PY7111/PY3222 | 274193114I  | 16K0F2DAN     | 50m-5       | 25M   | 45M  |
| CONTACTOR PY3511        | 274193313I  | 16K0F1DAN     | 0.5-1       | 450M  | 470M |
| CONTACTOR PY3522        | 274193270I  | 16K0F2DAN     | 0.5-5       | 450M  | 470M |
| TELE.2200-CT6802/CW6031 | 274193171I  | 16K0F2DAN     | 2           | 25M   | 45M  |

|                         |            |           |       |      |      |
|-------------------------|------------|-----------|-------|------|------|
| TELE.2200-CT6802/CW6032 | 274193172I | 16K0F2DAN | 50m-5 | 25M  | 45M  |
| TELE.2600-CT6813/CW6031 | 274193113I | 16K0F2DAN | 2     | 25M  | 45M  |
| TELE.2600-CT6813/CW6032 | 274193114I | 16K0F2DAN | 50m-5 | 25M  | 45M  |
| TELETRACER CW6051       | 274193312I | 16K0F1DAN | 0.5-1 | 450M | 470M |
| TELETRACER CW6052       | 274193270I | 16K0F2DAN | 0.5-5 | 450M | 470M |

## EXICOM NEW ZEALAND LIMITED - 1277

|                 |              |           |      |      |      |
|-----------------|--------------|-----------|------|------|------|
| HAWK RM UHF DC  | *1277194246A | 25K8F9WWF | 1-10 | 450M | 470M |
| HAWK RM UHF SC  | *1277194247A | 25K8F9WWF | 1-10 | 450M | 470M |
| HAWK RM VHF DC  | *1277194248A | 25K8F9WWF | 1-10 | 159M | 174M |
| HAWK RM VHF SC  | *1277194245A | 25K8F9WWF | 1-10 | 159M | 174M |
| SR210 2802      | 1277193595C  | 16K0F3E   | 1-13 | 148M | 174M |
| SR210 2803      | 1277193596   | 16K0F3E   | --   | 148M | 174M |
| SR310 2801      | 1277193598   | 16K0F3E   | --   | 410M | 500M |
| SR310 2802A/B/C | 1277193597C  | 16K0F3E   | 1-13 | 410M | 500M |

## FEMCO, A DIVISION OF GAI-TRONICS CORP. - 1065

|        |             |         |   |      |      |
|--------|-------------|---------|---|------|------|
| TP4504 | 1065193600I | 16K0F3E | 2 | 450M | 470M |
|--------|-------------|---------|---|------|------|

## FIDELCO COMMUNICATIONS CORP. - 812

|               |            |         |        |      |      |
|---------------|------------|---------|--------|------|------|
| TDNA 69-AP65A | 812193115C | 16K0F3E | 30/100 | 806M | 866M |
|---------------|------------|---------|--------|------|------|

## FORCE COMMUNICATIONS/UNIDEN - 504

|                |             |         |         |       |       |
|----------------|-------------|---------|---------|-------|-------|
| CMH 300        | 504192148I  | 16K0F3E | 30      | 148M  | 174M  |
| CMU 150        | 504192147I  | 16F3    | 15      | 450M  | 470M  |
| CMU250         | 504192197I  | 16K0F3E | 25      | 450M  | 470M  |
| FORCE AMH150   | 504192395I  | 16K0F3E | 2-15    | 148M  | 174M  |
| FORCE AMU080   | 504192397I  | 16K0F3E | 2-8     | 450M  | 470M  |
| FORCE FMU -250 | 504192369I  | 16K0F3E | 5-25    | 450M  | 470M  |
| UNIDEN AMH-150 | 504192395I  | 16K0F3E | 2-15    | 148M  | 174M  |
| UNIDEN AMH-300 | 504192148I  | 16K0F3E | 30      | 148M  | 174M  |
| UNIDEN AMH-350 | 504192149I  | 16K0F3E | 30      | 132M  | 174M  |
| UNIDEN AML-500 | 504192325I  | 16K0F3E | 20-50   | 29.7M | 50.0M |
| UNIDEN AMU-080 | 504192397I  | 16K0F3E | 2-8     | 450M  | 470M  |
| UNIDEN AMU-150 | 504192147I  | 16K0F3E | 15      | 450M  | 470M  |
| UNIDEN AMU-250 | 504192197I  | 16K0F3E | 25      | 450M  | 470M  |
| UNIDEN ARH-351 | 504192343C  | 16K0F3E | 5-15    | 148M  | 174M  |
| UNIDEN ARH-351 | 504192342I  | 16K0F3E | 5-35    | 148M  | 174M  |
| UNIDEN ARU-251 | 504192288I  | 16K0F3E | 5-35    | 450M  | 470M  |
| UNIDEN ARU-251 | 504192288C  | 16K0F3E | 5-15    | 450M  | 470M  |
| UNIDEN CMH-350 | 504192149I  | 16K0F3E | 30      | 132M  | 174M  |
| UNIDEN CML-500 | 504192325I  | 16K0F3E | 20-50   | 29.7M | 50.0M |
| UNIDEN CRH-351 | 504192342IC | 16K0F3E | 5-35-15 | 148M  | 174M  |
| UNIDEN CRU-251 | 504192288IC | 16K0F3E | 5-25    | 450M  | 470M  |
| UNIDEN FMU-250 | 504192369I  | 16K0F3E | 5-25    | 450M  | 470M  |

## FUJITSU AMERICA INC. - 1024

SEE/VOIR 337

## FUJITSU CORPORATION - 337

|                         |            |         |     |      |      |
|-------------------------|------------|---------|-----|------|------|
| FTM-40-3557AT           | 337193562I | 16K0F3E | 30  | 450M | 470M |
| FTM40-3556 AT           | 337193562I | 16K0F3E | 30  | 450M | 470M |
| FUJIT. TEN FTM15-3556AT | 337193985I | 16K0F3E | 35  | 148M | 174M |
| FUJIT. TEN FTM15-3557AT | 337193985I | 16K0F3E | 35  | 148M | 174M |
| FUJITSU TEN FTP15-554AT | 337193531I | 16K0F3E | 5/2 | 148M | 165M |
| FUJITSU TEN FTP15-554BT | 337193531I | 16K0F3E | 5/2 | 161M | 174M |
| FUJITSU TEN FTP15-555AT | 337193531I | 16K0F3E | 5/2 | 148M | 165M |
| FUJITSU TEN FTP15-555BT | 337193531I | 16K0F3E | 5/2 | 161M | 174M |
| TEN FTM15-3092          | 337193398I | 16K0F3E | 30  | 148M | 174M |
| TEN FTM40-3092H         | 337193393I | 16K0F3E | 30  | 450M | 470M |

## FUTURECOM SSYSTEMS GROUP INC. - 2098

|             |              |         |      |      |      |
|-------------|--------------|---------|------|------|------|
| 7P017X01-01 | *2098194260A | 19K6F1D | 2-17 | 851M | 866M |
| 7P017X01-01 | *2098194260A | 16K0F3E | 2-17 | 851M | 866M |
| 7P017X01-02 | *2098194260A | 16K0F3E | 2-17 | 806M | 821M |
| 7P017X01-02 | *2098194260A | 19K6F1D | 2-17 | 806M | 821M |

## GENERAL ELECTRIC CANADA - 101

|                         |            |         |        |       |      |
|-------------------------|------------|---------|--------|-------|------|
| CENTURY II ERC-111-S    | 101192143  | 16F3    | --     | 138M  | 174M |
| CENTURY II KT-172-S     | 101192144I | 16F3    | 2-25   | 138M  | 174M |
| CLASSIC ER-132-A        | 101192406  | 16K0F3E | --     | 851M  | 870M |
| CLASSIC II TR-133       | 101192480I | 16K0F3E | 5-15   | 811M  | 816M |
| CLASSIC II TR-133       | 101192480I | 16K0F3E | --     | 856M  | 860M |
| CLASSIC KT-205-A        | 101192405I | 16K0F3E | 5-15   | 806M  | 825M |
| CLASSIC KT-205-B        | 101192407I | 16K0F3E | 10-30  | 806M  | 825M |
| CLASSIC TR-114-A        | 101192408I | 16K0F3E | --     | 851M  | 870M |
| CLASSIC TR-114-A        | 101192408I | 16K0F3E | 5-15   | 806M  | 825M |
| CLASSIC TR-114-D        | 101192409I | 16K0F3E | --     | 851M  | 870M |
| CLASSIC TR-114-D        | 101192409I | 16K0F3E | 5-15   | 806M  | 825M |
| CLASSIC TR-115-D        | 101192410I | 16K0F3E | --     | 851M  | 870M |
| CLASSIC TR-115-D        | 101192410I | 16K0F3E | 10-30  | 806M  | 825M |
| CMX-8630                | 101193121I | 16K0F3E | 30     | 806M  | 866M |
| CORONA/CENTURA KT-197-A | 101192402I | 16K0F3E | 5-15   | 806M  | 825M |
| CORONA/CENTURA KT-197-C | 101192404I | 16K0F3E | 10-30  | 806M  | 825M |
| CORONA/CENTURA KT-198-A | 101192403  | 16K0F3E | --     | 851M  | 870M |
| DELTA S KT-212          | 101192481I | 16K0F3E | 55-110 | 29.7M | 50M  |
| DELTA S KT-218/MDI-9031 | 101193051I | 15K0F2D | 20-30  | 406M  | 470M |
| DELTA S KT-218/MDI-9031 | 101193051I | 16K0F3E | 20-30  | 406M  | 470M |
| DELTA SX ER-156         | 101193080  | 16K0F3E | --     | 406M  | 470M |
| DELTA SX ER-156/VG9600S | 101193080  | 16K0F3E | --     | 406M  | 470M |
| DELTA SX ER-156/VG9600S | 101193080  | 15K0F2D | --     | 406M  | 470M |
| DELTA SX KT-245         | 101193079I | 16K0F3E | 20-30  | 406M  | 470M |
| DELTA SX KT-245/VG9600S | 101193079I | 15K0F2D | 20-30  | 406M  | 470M |
| DELTA SX KT-245/VG9600S | 101193079I | 16K0F3E | 20-30  | 406M  | 470M |
| DELTA-SX ER151          | 101192373  | 16K0F3E | --     | 138M  | 174M |

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|------------------------|-------------|---------------|-------------|-------|------|
| DELTA-SX KT242         | 101192373I  | 16K0F3E       | 20-30       | 138M  | 174M |
| DELTA-SX-KT242/VG9600S | 101193125I  | 15K0F2D       | 20-30       | 138M  | 174M |
| ER-105                 | 101191102   | 16F3          | --          | 30M   | 50M  |
| ER-106                 | 101191112   | 16F3          | --          | 138M  | 174M |
| ER-107                 | 101191104   | 16F3          | --          | 406M  | 470M |
| ER-109                 | 101191227   | 16F3          | --          | 138M  | 174M |
| ER-123                 | 101192202   | 16K0F3E       | --          | 406M  | 470M |
| ER-137                 | 101193167   | 16K0F3E       | --          | 29.7M | 50M  |
| ER-139                 | 101192204   | 16K0F3E       | --          | 139M  | 174M |
| ER-139-B               | 101192315   | 16K0F3E       | --          | 138M  | 174M |
| ER-140-B               | 101192313   | 16K0F3E       | --          | 406M  | 470M |
| ER-152                 | 101193048   | 16K0F3E       | --          | 861M  | 866M |
| ER-59-C                | 101191116   | 16F3          | --          | 150M  | 174M |
| ER-64                  | 101191113   | 16F3          | --          | 138M  | 174M |
| ER-65                  | 101191117   | 16F3          | --          | 406M  | 470M |
| ER-88                  | 101192004   | 16F3          | --          | 30M   | 50M  |
| ER-88                  | 101191103   | 16F3          | --          | 30M   | 50M  |
| ER-89                  | 101191105   | 16F3          | --          | 138M  | 174M |
| ER-90                  | 101191110   | 16F3          | --          | 406M  | 470M |
| ER-91                  | 101191102   | 16F3          | --          | 30M   | 50M  |
| ER-92                  | 101191112   | 16F3          | --          | 138M  | 174M |
| ER-93                  | 101191104   | 16F3          | --          | 406M  | 470M |
| ER-98                  | 101191105   | 16F3          | --          | 152M  | 159M |
| ERC-114                | 101192049   | 16F3          | --          | 406M  | 470M |
| ERC-116-S              | 101192192   | 16F3          | --          | 406M  | 470M |
| ERC-48-S               | 101192270   | 16K0F3E       | --          | 138M  | 174M |
| ERC-60-A               | 101192095   | 16F3          | --          | 406M  | 470M |
| ERC-89-S               | 101192199   | 16K0F3E       | --          | 138M  | 174M |
| FMD 16 PLUS TR-158     | 101193455I  | 16K0F3E       | --          | 851M  | 870M |
| FMD 16 PLUS TR-158     | 101193455I  | 15K0F2D       | --          | 851M  | 870M |
| FMD 16 PLUS TR-158     | 101193455I  | 15K0F2D       | 6-12        | 806M  | 870M |
| FMD 16 PLUS TR-158     | 101193455I  | 16K0F3E       | 6-12        | 806M  | 870M |
| FMD 16 PLUS TR-159     | 101193455I  | 15K0F2D       | --          | 851M  | 870M |
| FMD 16 PLUS TR-159     | 101193455I  | 15K0F2D       | 15-20       | 806M  | 870M |
| FMD 16 PLUS TR-159     | 101193455I  | 16K0F3E       | 15-20       | 806M  | 870M |
| FMD 16 PLUS TR-159     | 101193455I  | 16K0F3E       | --          | 851M  | 870M |
| FMD 16 PLUS TR-179     | 101193534I  | 15K0F1D       | 15-30       | 806M  | 870M |
| FMD 16 PLUS TR-179     | 101193534I  | 16K0F3E       | 15-30       | 806M  | 870M |
| FMD PLUS TR-159        | 101193455I  | 16K0F3E       | 15-30       | 806M  | 870M |
| FMD PLUS TR-159        | 101193455I  | 15K0F2D       | 15-30       | 806M  | 870M |
| GE-MARC V.E TMX 8415   | 101193119I  | 16K0F3E       | 15          | 806M  | 866M |
| GE-MARC V.E TMX 8615   | 101193120I  | 16K0F3E       | 15          | 806M  | 866M |
| GE-MARC V.E TMX 8630   | 101193121I  | 16K0F3E       | 15          | 806M  | 866M |
| KT-114                 | 101192020C  | 16F3          | 2-100       | 406M  | 470M |
| KT-116                 | 101192021I  | 16F3          | 2-100       | 406M  | 470M |
| KT-118                 | 101192022I  | 16F3          | 2-100       | 406M  | 470M |
| KT-120                 | 101191118I  | 16F3          | 50          | 30M   | 50M  |
| KT-120                 | 101192003I  | 16F3          | 50          | 30M   | 50M  |
| KT-121                 | 101191114I  | 16F3          | 5-30        | 138M  | 174M |
| KT-122                 | 101192042C  | 16F3          | 1-25        | 406M  | 470M |
| KT-122                 | 101192041I  | 16F3          | 30          | 406M  | 470M |
| KT-123                 | 101191122I  | 16F3          | 15-50       | 30M   | 50M  |
| KT-124                 | 101191125I  | 16F3          | 1-35        | 138M  | 174M |
| KT-125                 | 101192032I  | 16F3          | 1-40        | 406M  | 470M |
| KT-128                 | 101191122I  | 16F3          | 15-50       | 30M   | 50M  |
| KT-129                 | 101191125I  | 16F3          | 1-35        | 138M  | 174M |
| KT-130                 | 101192032I  | 16F3          | 1-40        | 406M  | 470M |

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| KT-130              | 101192033C  | 16F3          | 1-25        | 406M  | 470M |
| KT-133              | 101191120I  | 16F3          | 25          | 30M   | 50M  |
| KT-134              | 101191124I  | 16F3          | 4-30        | 138M  | 174M |
| KT-135              | 101191119I  | 16F3          | 0.15        | 406M  | 470M |
| KT-135              | 101191119I  | 16F3          | 2-20        | 406M  | 470M |
| KT-142              | 101193170C  | 16K0F3E       | 1-5         | 450M  | 470M |
| KT-143              | 101191114C  | 16F3          | 22          | 152M  | 159M |
| KT-143              | 101191114I  | 16F3          | 30          | 152M  | 159M |
| KT-167              | 101191226I  | 16F3          | 1-2.5       | 138M  | 174M |
| KT-168              | 101191226I  | 16F3          | 1-6         | 138M  | 174M |
| KT-194              | 101192200I  | 16K0F3E       | 1-1.5       | 406M  | 470M |
| KT-195              | 101192201I  | 16K0F3E       | 1-4         | 406M  | 470M |
| KT-211              | 101193166I  | 16K0F3E       | 30-60       | 29.7M | 50M  |
| KT-215              | 101192203I  | 16K0F3E       | 20-30       | 138M  | 174M |
| KT-215-B            | 101192314I  | 16K0F3E       | 20-30       | 138M  | 174M |
| KT-218-B            | 101192312I  | 16K0F3E       | 20-30       | 406M  | 470M |
| KT-254              | 101193049I  | 16K0F3E       | 2           | 816M  | 821M |
| KT-31               | 101192111I  | 16F3          | 50/100      | 25M   | 50M  |
| KT-32               | 101191123I  | 16F3          | 30          | 138M  | 174M |
| KT-36               | 101192258I  | 16K0F3E       | 10-30       | 406M  | 470M |
| KT-41               | 101191195I  | 16F3          | 10-40       | 138M  | 174M |
| KT-41-J, MASTR II   | 101192255I  | 16K0F3E/F9D   | 10-40       | 138M  | 174M |
| KT-42               | 101191140I  | 16F3          | 1-65        | 138M  | 174M |
| KT-42-J             | 101192036I  | 16F3          | 1-65        | 138M  | 174M |
| KT-43               | 101191218I  | 16F3          | 1-110       | 138M  | 174M |
| KT-44               | 101191195I  | 16F3          | 10-40       | 138M  | 174M |
| KT-44-J, MASTR II   | 101192254I  | 16K0F3E/F9D   | 10-40       | 138M  | 174M |
| KT-45               | 101191140I  | 16F3          | 1-65        | 138M  | 174M |
| KT-45-J             | 101192036I  | 16F3          | 1-65        | 138M  | 174M |
| KT-46               | 101191218I  | 16F3          | 1-110       | 138M  | 174M |
| KT-47               | 101191195C  | 16F3          | 10-40       | 138M  | 174M |
| KT-47-J, MASTR II   | 101192253C  | 16K0F3E/F9D   | 10-40       | 138M  | 174M |
| KT-48               | 101191140C  | 16F3          | 1-65        | 138M  | 174M |
| KT-48-J             | 101192037C  | 16F3          | 1-65        | 138M  | 174M |
| KT-49               | 101191218I  | 16F3          | 1-110       | 138M  | 174M |
| KT-49               | 101191218C  | 16F3          | 1-100       | 138M  | 174M |
| KT-50               | 101191121I  | 16F3          | 5-20        | 406M  | 470M |
| KT-51               | 101191121I  | 16F3          | 5-20        | 406M  | 470M |
| KT-52               | 101191121C  | 16F3          | 5-20        | 406M  | 470M |
| KT-53               | 101192017I  | 16F3          | 1-40        | 406M  | 470M |
| KT-54               | 101192018I  | 16F3          | 1-40        | 406M  | 470M |
| KT-55               | 101192019C  | 16F3          | 1-40        | 406M  | 470M |
| KT-55-K             | 101193107C  | 16K0F3E       | 2-40        | 450M  | 470M |
| KT-55-K             | 101193107C  | 16K0F3E       | 2-40        | 406M  | 430M |
| KT-56               | 101192040I  | 16F3          | 15-50       | 25M   | 50M  |
| KT-57               | 101192040I  | 16F3          | 15-50       | 25M   | 50M  |
| KT-58 MASTR II      | 101192039C  | 16F3          | 15-50       | 25M   | 50M  |
| KT-71               | 101192111I  | 16F3          | 50/100      | 25M   | 50M  |
| KT-72               | 101191123I  | 16F3          | 30          | 138M  | 174M |
| KT-82               | 101191123I  | 16F3          | 30          | 138M  | 174M |
| KTC-104-A           | 101192094I  | 16F3          | 3           | 406M  | 470M |
| KTC-106A            | 101192099I  | 16F3          | 4           | 138M  | 174M |
| KTC-12-S            | 101192269I  | 16K0F3E       | 10-30       | 138M  | 174M |
| KTC-121-S           | 101192198I  | 16K0F3E       | 5-30        | 138M  | 174M |
| KTC-180-S           | 101192191I  | 16F3          | 7-20        | 406M  | 470M |
| M-PD 16 PLUS TR-157 | 101193325I  | 16K0F3E/F2D   | 1-3         | 806M  | 866M |
| M-PD 16 PLUS TR-157 | 101193325I  | 16K0F1D       | 1-3         | 806M  | 866M |

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| M-PD TR-145             | 101193134I  | 16K0F3E       | 0.5-5       | 138M | 174M |
| M-PD TR-145-A5          | 101193134I  | 16K0F3E/F2D   | 0.5-5       | 138M | 174M |
| M-PD TR-146             | 101193135I  | 16K0F3E       | 0.4-4       | 406M | 470M |
| M-PD TR-146/VG          | 101193135I  | 15K0F2D       | 0.04-4      | 406M | 470M |
| M-PD TR-146/VG          | 101193135I  | 16K0F3E       | 0.04-4      | 406M | 470M |
| M-PD TR-147             | 101193222I  | 16K0F3E       | 1-3         | 806M | 866M |
| MASTR EXECUTIVE KT-129  | 101192058C  | 16F3          | 2-25        | 138M | 174M |
| MASTR II 16 PLUS KT-259 | 101193456C  | 16K0F3E       | 10-100      | 851M | 866M |
| MASTR II 16 PLUS KT-259 | 101193456C  | 15K0F2D       | 10-100      | 851M | 866M |
| MASTR II 16 PLUS KT-260 | 101193363C  | 15K0F2D       | 10-35       | 851M | 866M |
| MASTR II 16 PLUS KT-260 | 101193363C  | 16K0F3E       | 10-35       | 851M | 866M |
| MASTR II ER-63          | 101192061   | 16F3          | --          | 30M  | 50M  |
| MASTR II ER-97          | 101192399   | 16K0F3E       | --          | 806M | 825M |
| MASTR II ER-97-S        | 101193539   | 16K0F3E       | --          | 806M | 825M |
| MASTR II ER-97-S        | 101193539   | 15K0F2D       | --          | 806M | 825M |
| MASTR II KT-114-K       | 101193086C  | 16K0F3E       | 2-100       | 406M | 470M |
| MASTR II KT-114/MDI2031 | 101193052C  | 15K0F2D       | 30-100      | 406M | 470M |
| MASTR II KT-114/MDI2031 | 101193052C  | 16K0F3E       | 30-100      | 406M | 470M |
| MASTR II KT-189         | 101192398C  | 16K0F3E       | 30-90       | 851M | 870M |
| MASTR II KT-256         | 101193404C  | 16K0F3E       | 10-100      | 851M | 870M |
| MASTR II KT-259-S       | 101193538C  | 16K0F3E       | 10-100      | 851M | 870M |
| MASTR II KT-259-S       | 101193538C  | 15K0F2D       | 10-100      | 851M | 870M |
| MASTR II KT-41-J        | 101193437I  | 16K0F3E       | 10-40       | 138M | 174M |
| MASTR II KT-41-JV       | 101193437I  | 16K0F3E/F2D   | 10-40       | 138M | 174M |
| MASTR II KT-42-J        | 101193438I  | 16K0F3E       | 1-65        | 138M | 174M |
| MASTR II KT-42-JV       | 101193438I  | 16K0F3E/F2D   | 1-65        | 138M | 174M |
| MASTR II KT-43-J        | 101193044I  | 16K0F3E       | 1-100       | 138M | 174M |
| MASTR II KT-43-JV       | 101193044I  | 16K0F3E/F2D   | 1-100       | 138M | 174M |
| MASTR II KT-44-J        | 101193437I  | 16K0F3E       | 10-40       | 138M | 174M |
| MASTR II KT-44-JV       | 101193437I  | 16K0F3E/F2D   | 10-40       | 138M | 174M |
| MASTR II KT-45-J        | 101193438I  | 16K0F3E       | 1-65        | 138M | 174M |
| MASTR II KT-45-JV       | 101193438I  | 16K0F3E/F2D   | 1-65        | 138M | 174M |
| MASTR II KT-46-J        | 101193044I  | 16K0F3E       | 1-100       | 138M | 174M |
| MASTR II KT-46-JV       | 101193044I  | 16K0F3E/F2D   | 1-100       | 138M | 174M |
| MASTR II KT-47-J        | 101193437C  | 16K0F3E       | 10-40       | 138M | 174M |
| MASTR II KT-47-JV       | 101193437C  | 16K0F3E/F2D   | 10-40       | 138M | 174M |
| MASTR II KT-48-J        | 101193438C  | 16K0F3E       | 1-65        | 138M | 174M |
| MASTR II KT-48-JV       | 101193438C  | 16K0F3E/F2D   | 1-65        | 138M | 174M |
| MASTR II KT-49-J        | 101193044C  | 16K0F3E       | 1-100       | 138M | 174M |
| MASTR II KT-49-JV       | 101193044C  | 16K0F3E/F2D   | 1-100       | 138M | 174M |
| MASTR II KT-55K/MDI2031 | 101193413C  | 16K0F3E       | 2-40        | 406M | 470M |
| MASTR II KT-55K/MDI2031 | 101193413C  | 15K0F2D       | 2-40        | 406M | 470M |
| MASTR II KT-59          | 101192059I  | 16F3          | 50-100      | 130M | 50M  |
| MASTR II KT-60          | 101192059I  | 16F3          | 50-100      | 30M  | 50M  |
| MASTR II KT-61          | 101192060C  | 16F3          | 50-100      | 30M  | 50M  |
| MASTR II KT114K/MDI2031 | 101193086C  | 16K0F2D       | 2-100       | 406M | 470M |
| MASTR II KT114K/MDI2031 | 101193086C  | 16K0F3E       | 2-100       | 406M | 470M |
| MASTR II KT114K/VG 9600 | 101193086C  | 16K0F2D       | 2-100       | 406M | 470M |
| MASTR II KT114K/VG 9600 | 101193086C  | 16K0F3E       | 2-100       | 406M | 470M |
| MASTR II KTC-114        | 101193451C  | 16K0F3E       | 2-100       | 406M | 470M |
| MASTR KT-113            | 101192044C  | 16F3          | 10-75       | 406M | 470M |
| MASTR KT-115            | 101192045I  | 16F3          | 10-75       | 406M | 470M |
| MASTR KT-117            | 101192046I  | 16F3          | 10-75       | 406M | 470M |
| MASTR KT-185            | 101192401   | 16K0F3E       | 10-35       | 851M | 870M |
| MCS MCSH                | 101193427I  | 16K0F3E       | 2-10        | 138M | 174M |
| MCS MCSH-A              | 101193427I  | 16K0F3E       | 20-30       | 138M | 174M |
| MCS MCSU                | 101193428I  | 16K0F3E       | 2-10        | 406M | 470M |

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| MCS MCSU-A              | 101193428I  | 16K0F3E       | 12-25       | 406M  | 470M |
| MLS II MLSH41           | 101193546I  | 16K0F3E       | 20-30       | 150M  | 174M |
| MLS MLS8                | 101193231I  | 16K0F3E       | 15-30       | 806M  | 866M |
| MLS MLSH                | 101193217I  | 16K0F3E       | 20-30       | 150M  | 174M |
| MLS MLSL                | 101193236I  | 16K0F3E       | 30-60       | 29.7M | 50M  |
| MLSU                    | 101193221I  | 16K0F3E       | 15-30       | 406M  | 470M |
| MPA TR-124              | 101193127I  | 16K0F3E       | 1-2.5       | 138M  | 174M |
| MPR ER-114              | 101192049   | 16F3          | --          | 406M  | 470M |
| MPR KT-175              | 101192047I  | 16F3          | 1/2         | 406M  | 470M |
| MPR KT-176              | 101192048I  | 16F3          | 1/5         | 406M  | 470M |
| MPS TR-125              | 101192479I  | 16K0F3E       | 1-6         | 138M  | 174M |
| MPX ER121               | 101192334   | 16K0F3E       | --          | 138M  | 174M |
| MPX KT-190              | 101192337I  | 16K0F3E       | 1-2         | 138M  | 174M |
| MPX KT131               | 101192333I  | 16K0F3E       | 1-5         | 138M  | 174M |
| MVS MVSH                | 101193366I  | 16K0F3E       | 2-8         | 138M  | 174M |
| MVS MVSH                | 101193366I  | 16K0F3E       | 20-30       | 138M  | 174M |
| MVS MVSU                | 101193400I  | 16K0F3E       | 2-8         | 406M  | 470M |
| MVS MVSU                | 101193400I  | 16K0F3E       | 12-25       | 406M  | 470M |
| PHOENIX SX TR-104-E     | 101192432I  | 16K0F3E       | 1-5         | 406M  | 470M |
| PHOENIX SX TRC-105-C    | 101193343I  | 16K0F3E       | 1-5         | 150M  | 174M |
| PORTA MOBILE II ER-61   | 101192146   | 16F3          | --          | 30M   | 50M  |
| PORTA MOBILE II KT-28   | 101192145I  | 16F3          | 10/18       | 30M   | 50M  |
| RANGR 16 PLUS TR-153    | 101193502I  | 16K0F3E       | 5-10        | 806M  | 870M |
| RANGR 16 PLUS TR-153    | 101193502I  | 15K0F2D       | 5-10        | 806M  | 870M |
| RANGR 16 PLUS TR-154    | 101193372I  | 15K0F2D       | 15-30       | 806M  | 870M |
| RANGR 16 PLUS TR-154    | 101193372I  | 16K0F3E       | 15-30       | 806M  | 870M |
| RANGR 16 PLUS TR-155    | 101193223C  | 16K0F3E       | 370m        | 138M  | 174M |
| RANGR 16 PLUS TR-155    | 101193223C  | 15K0F2D       | 370m        | 138M  | 174M |
| RANGR TR-138            | 101193200I  | 16K0F3E       | 30-60       | 29M   | 50M  |
| RANGR TR-140            | 101193223I  | 16K0F3E       | 20-30       | 138M  | 174M |
| RANGR TR-140/MDI7031    | 101193223I  | 16K0F3E       | 20-30       | 138M  | 174M |
| RANGR TR-140/MDI7031    | 101193223I  | 15K0F2D       | 20-30       | 138M  | 174M |
| RANGR TR-140/MDI7100    | 101193223I  | 16K0F3E       | 20-30       | 138M  | 174M |
| RANGR TR-140/MDI7100    | 101193223I  | 15K0F2D       | 20-30       | 138M  | 174M |
| RANGR TR-140/MDI7100    | 101193223I  | 15K0F2D       | 20-30       | 138M  | 174M |
| RANGR TR-140/MDI7100    | 101193223I  | 16K0F3E       | 20-30       | 138M  | 174M |
| RANGR TR-140/MDI7100    | 101193223I  | 15K0F2D       | 20-30       | 138M  | 174M |
| RANGR TR-140/MDI9031    | 101193223I  | 16K0F3E       | 20-30       | 138M  | 174M |
| RANGR TR-140/MDI9031    | 101193223I  | 15K0F2D       | 20-30       | 138M  | 174M |
| RANGR TR-140/MDI9100-10 | 101193225I  | 15K0F2D       | 15-30       | 406M  | 470M |
| RANGR TR-140/MDI9100-10 | 101193225I  | 16K0F3E       | 15-30       | 406M  | 470M |
| RANGR TR-140/VG         | 101193223I  | 15K0F2D       | 20-30       | 138M  | 174M |
| RANGR TR-140/VG         | 101193223I  | 16K0F3E       | 20-30       | 138M  | 174M |
| RANGR TR-142            | 101193225I  | 16K0F3E       | --          | 406M  | 470M |
| RANGR TR-142/MDI7031    | 101193225I  | 16K0F3E       | 15-30       | 406M  | 470M |
| RANGR TR-142/MDI7031    | 101193225I  | 15K0F2D       | 20-30       | 138M  | 174M |
| RANGR TR-142/MDI7031    | 101193225I  | 15K0F2D       | 15-30       | 406M  | 470M |
| RANGR TR-142/MDI7100    | 101193225I  | 15K0F2D       | 15-30       | 406M  | 470M |
| RANGR TR-142/MDI7100    | 101193225I  | 16K0F3E       | 15-30       | 406M  | 470M |
| RANGR TR-142/MDI9031    | 101193225I  | 15K0F2D       | 15-30       | 406M  | 470M |
| RANGR TR-142/MDI9031    | 101193225I  | 16K0F3E       | 15-30       | 406M  | 470M |
| RANGR TR-142/MDI9100-10 | 101193225I  | 15K0F2D       | 15-30       | 406M  | 470M |
| RANGR TR-142/MDI9100-10 | 101193223I  | 15K0F2D       | 20-30       | 138M  | 174M |
| RANGR TR-142/MDI9100-10 | 101193225I  | 16K0F3E       | 15-30       | 406M  | 470M |
| RANGR TR-142/MDI9100-10 | 101193225I  | 16K0F3E       | 15-30       | 406M  | 470M |
| RANGR TR-142/VG         | 101193225I  | 16K0F3E       | --          | 406M  | 470M |
| RANGR TR-142/VG         | 101193225I  | 15K0F2D       | 15-30       | 406M  | 470M |

|                         |            |         |         |      |      |
|-------------------------|------------|---------|---------|------|------|
| RANGR TR-162            | 101193436I | 16K0F3E | 30-60   | 29M  | 50M  |
| RANGR TR-163            | 101193467I | 16K0F3E | 55-110  | 29M  | 50M  |
| RANGR TR-164            | 101193458I | 16K0F3E | 20-30   | 138M | 174M |
| RANGR TR-164/MDI7031    | 101193458I | 15K0F2D | 20-30   | 138M | 174M |
| RANGR TR-164/MDI7031    | 101193458I | 16K0F3E | 20-30   | 138M | 174M |
| RANGR TR-164/MDI7100    | 101193458I | 16K0F3E | 20-30   | 138M | 174M |
| RANGR TR-164/MDI7100    | 101193458I | 15K0F2D | 20-30   | 138M | 174M |
| RANGR TR-164/MDI9031    | 101193458I | 16K0F3E | 20-30   | 138M | 174M |
| RANGR TR-164/MDI9031    | 101193458I | 15K0F2D | 20-30   | 138M | 174M |
| RANGR TR-164/MDI9100-10 | 101193458I | 15K0F2D | 20-30   | 138M | 174M |
| RANGR TR-164/MDI9100-10 | 101193458I | 16K0F3E | 20-30   | 138M | 174M |
| RANGR TR-164VG          | 101193458I | 15K0F2D | 20-30   | 138M | 174M |
| RANGR TR-164VG          | 101193458I | 16K0F3E | 20-30   | 138M | 174M |
| RANGR TR-166            | 101193462I | 16K0F3E | 15-30   | 406M | 470M |
| RANGR TR-166/MDI7031    | 101193462I | 16K0F3E | 15-30   | 406M | 470M |
| RANGR TR-166/MDI7031    | 101193462I | 15K0F2D | 15-30   | 406M | 470M |
| RANGR TR-166/MDI7100    | 101193462I | 15K0F2D | 15-30   | 406M | 470M |
| RANGR TR-166/MDI7100    | 101193462I | 16K0F3E | 15-30   | 406M | 470M |
| RANGR TR-166/MDI9031    | 101193462I | 16K0F3E | 15-30   | 406M | 470M |
| RANGR TR-166/MDI9031    | 101193462I | 15K0F2D | 15-30   | 406M | 470M |
| RANGR TR-166/MDI9100-10 | 101193462I | 16K0F3E | 15-30   | 406M | 470M |
| RANGR TR-166/MDI9100-10 | 101193462I | 15K0F2D | 15-30   | 406M | 470M |
| RANGR TR-166/VG         | 101193462I | 16K0F3E | 15-30   | 406M | 470M |
| RANGR TR-166/VG         | 101193462I | 15K0F2D | 15-30   | 406M | 470M |
| RANGR TRC-140           | 101193223I | 16K0F3E | --      | 138M | 174M |
| RANGR TRC-140           | 101193223I | 16K0F3E | 10/1    | 138M | 174M |
| RANGR TRC-140/VG        | 101193223I | 16K0F3E | --      | 138M | 174M |
| RANGR TRC-140/VG        | 101193223I | 15K0F2D | 10/1    | 138M | 174M |
| RANGR TRC-140/VG        | 101193223I | 15K0F2D | --      | 138M | 174M |
| RANGR TRC-140/VG        | 101193223I | 16K0F3E | 10/1    | 138M | 174M |
| RANGR TRC-142           | 101193225I | 16K0F3E | 10/1    | 406M | 470M |
| RANGR TRC-142           | 101193225I | 16K0F3E | --      | 406M | 470M |
| RANGR TRC-142/VG        | 101193225I | 15K0F2D | 10/1    | 406M | 470M |
| RANGR TRC-142/VG        | 101193225I | 15K0F2D | --      | 406M | 470M |
| RANGR TRC-142/VG        | 101193225I | 16K0F3E | 10/1    | 406M | 470M |
| RANGR TRC-142/VG        | 101193225I | 16K0F3E | --      | 406M | 470M |
| TMX-8712                | 101193498I | 16K0F3E | 6-12    | 806M | 870M |
| TMX-8825                | 101193550I | 16K0F3E | 15      | 806M | 866M |
| TR-104-B                | 101192305I | 16K0F3E | 12.5-25 | 406M | 470M |
| TR-104-C (PHOENIX SX)   | 101192311I | 16K0F3E | 12.5-25 | 406M | 470M |
| TR-105-B                | 101192304I | 16K0F3E | 20-30   | 138M | 174M |
| TR-105-C                | 101192309I | 16K0F3E | 20-30   | 138M | 174M |
| TR-126                  | 101193056I | 16K0F3E | 1-2     | 406M | 470M |
| TR-126MD                | 101193150I | 15K0F2D | 1-2     | 406M | 470M |
| TR-126MD                | 101193150I | 16K0F3E | 1-2     | 406M | 470M |
| TR-127                  | 101193148I | 16K0F3E | 1-5     | 406M | 470M |
| TR-127MD                | 101193149I | 15K0F2D | 1-5     | 406M | 470M |
| TR-127MD                | 101193149I | 16K0F3E | 1-5     | 406M | 470M |
| TR-139                  | 101193199I | 16K0F3E | 55-110  | 29M  | 50M  |
| TR-144                  | 101193212I | 16K0F3E | 15-30   | 806M | 870M |
| TR-144/VG               | 101193213I | 15K0F2D | 15-30   | 806M | 870M |
| TR-144/VG               | 101193213I | 16K0F3E | 15-30   | 806M | 870M |
| TRC-3                   | 101193208C | 16K0F3E | 0.4-4.0 | 406M | 470M |
| TRC-3/VG                | 101193208C | 15K0F2D | 0.4-4.0 | 406M | 470M |
| TRC-3/VG                | 101193208C | 16K0F3E | 0.4-4.0 | 406M | 470M |

## GLENAYRE ELECTRONICS LTD. - 522

|                   |            |             |          |        |      |
|-------------------|------------|-------------|----------|--------|------|
| 1R90A             | 522193248  | 16K0F3E     | --       | 30M    | 50M  |
| 1T99A4/1T97A300   | 522193131C | 16K0F1D     | 30-300   | 30M    | 50M  |
| 1T99A4/1T97A300   | 522193131C | 16K0F3E     | 30-300   | 30M    | 50M  |
| 1T99A4/1T97A300   | 522193131C | 16K0F2W     | 30-300   | 30M    | 50M  |
| 1T99A4/H5054P     | 522192368C | 16K0F3E     | 2.5-4    | 27.41M | 50M  |
| 3R90B             | 522191206  | 16K0F3E     | --       | 138M   | 174M |
| 3R90C             | 522192136  | 16K0F3E     | --       | 138M   | 174M |
| 3R93D             | 522192385  | 16K0F3E     | --       | 138M   | 174M |
| 3R93E             | 522193178  | 16K0F3E     | --       | 138M   | 174M |
| 3R93E             | 522193178  | 16K0F2W     | --       | 138M   | 174M |
| 3T90B4            | 522192298C | 16K0F3E     | 2.5-4    | 138M   | 174M |
| 3T90B4            | 522191204S | 16K0F3E     | 2.5-4    | 138M   | 174M |
| 3T90B4/3T90C15    | 522192135C | 16K0F3E     | 15       | 138M   | 174M |
| 3T90B4/3T95A70    | 522192043C | 16K0F3E     | 35-70    | 138M   | 174M |
| 3T90B4/3T95B30    | 522192251C | 16K0F3E     | 15-30    | 138M   | 174M |
| 3T90B4/3T96A120   | 522191227S | 16K0F3E     | 60-120   | 138M   | 174M |
| 3T90B4/3T96B250   | 522192360C | 16K0F3E     | 250      | 138M   | 174M |
| 3T90B4/9T96B100   | 522192252C | 16K0F3E     | 50-100   | 406M   | 512M |
| 3T93A4            | 522192384C | 16K0F3E     | 1-4      | 138M   | 174M |
| 3T93A4            | 522193266C | 16K0F3E/F2W | 1-4      | 138M   | 174M |
| 3T93A4/3T90C15    | 522193267C | 16K0F3E/F2W | 15       | 138M   | 174M |
| 3T93A4/3T95A70    | 522193268C | 16K0F3E/F2W | 30-70    | 138M   | 174M |
| 3T93A4/3T95B30    | 522193234C | 16K0F2W     | 15-30    | 138M   | 174M |
| 3T93A4/3T95B30    | 522193234C | 16K0F3E     | 15-30    | 138M   | 174M |
| 3T93A4/3T97A150   | 522193269C | 16K0F3E/F2W | 15-150   | 138M   | 174M |
| 3T99A4            | 522192213C | 16K0F3E     | 4        | 138M   | 174M |
| 3T99A4/3T95A30    | 522192296C | 16K0F3E     | 30       | 138M   | 174M |
| 3T99A4/3T95A70    | 522192294C | 16K0F3E     | 35-70    | 138M   | 174M |
| 3T99A4/3T96A120   | 522192372S | 16K0F3E     | 60-120   | 138M   | 174M |
| 3T99A4/3T96B250   | 522192361C | 16K0F3E     | 250      | 138M   | 174M |
| 3T99B4            | 522193112C | 16K0F2W/F1D | 1-4      | 138M   | 174M |
| 3T99B4            | 522193112C | 16K0F3E     | 1-4      | 138M   | 174M |
| 3T99B4/3T20A40    | 522193112C | 16K0F3E     | 10-40    | 138M   | 174M |
| 3T99B4/3T20A40    | 522193112C | 16K0F1D/F2W | 10-40    | 138M   | 174M |
| 3T99B4/3T90C15    | 522193112C | 16K0F3E     | 15       | 138M   | 174M |
| 3T99B4/3T90C15    | 522193112C | 16K0F2W/F1D | 15       | 138M   | 174M |
| 3T99B4/3T95A70    | 522193112C | 16K0F3E     | 35-70    | 138M   | 174M |
| 3T99B4/3T95A70    | 522193112C | 16K0F2W/F1D | 35-70    | 138M   | 174M |
| 3T99B4/3T95B30    | 522193112C | 16K0F3E     | 15-30    | 138M   | 174M |
| 3T99B4/3T95B30    | 522193112C | 16K0F1D     | 15-30    | 138M   | 174M |
| 3T99B4/3T95B30    | 522193112C | 16K0F2W     | 15-30    | 138M   | 174M |
| 3T99B4/3T96A120   | 522193112C | 16K0F2W/F1D | 90-120   | 138M   | 174M |
| 3T99B4/3T96A120   | 522193112C | 16K0F3E     | 90-120   | 138M   | 174M |
| 3T99B4/3T97A150   | 522193112C | 16K0F2W/F1D | 15-150   | 138M   | 174M |
| 3T99B4/3T97A150   | 522193112C | 16K0F3E     | 15-150   | 138M   | 174M |
| 3T99B4/3T97A250   | 522193112C | 16K0F3E     | 25-250   | 138M   | 174M |
| 3T99B4/3T97A250   | 522193112C | 16K0F2W/F1D | 25-250   | 138M   | 174M |
| 9R90C             | 522192137  | 16K0F3E     | --       | 406M   | 512M |
| 9R93D             | 522193054  | 16K0F3E     | --       | 406M   | 470M |
| 9R93D             | 522193054  | 16K0F2W     | --       | 406M   | 470M |
| 9T90B4            | 522191092S | 16K0F3E     | 2.5-4    | 406M   | 512M |
| 9T90B4-A          | 522192072C | 16F3        | 4        | 406M   | 512M |
| 9T90B4-A/9T97A125 | 522193163C | 16K0F3E     | 12.5-125 | 406M   | 512M |
| 9T90B4-A/9T97A125 | 522193163C | 16K0F1D     | 12.5-125 | 406M   | 512M |

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| 9T90B4-A/9T97A125            | 522193163C    | 16K0F2C 12.5-125     | 406M 512M     |
| 9T90B4-A/9T97A125            | 522193163C    | 16K0F2B 12.5-125     | 406M 512M     |
| 9T90B4-A/9T97A125            | 522193163C    | 16K0F2D 12.5-125     | 406M 512M     |
| 9T90B4-A/9T97A250            | 522193163C    | 16K0F2C/F2D 25-250   | 406M 512M     |
| 9T90B4-A/9T97A250            | 522193163C    | 16K0F1D/F2B 25-250   | 406M 512M     |
| 9T90B4-A/9T97A250            | 522193163C    | 16K0F3E 25-250       | 406M 512M     |
| 9T90B4/9T90C10               | 522192013C    | 16K0F3E 10           | 406M 512M     |
| 9T90B4/9T95A50               | 522191093S    | 16K0F3E 30-50        | 406M 512M     |
| 9T90B4/9T95A50               | 522192293C    | 16K0F3E 30-50        | 406M 512M     |
| 9T90B4/9T95B50               | 522192292C    | 16K0F3E 10-50        | 406M 512M     |
| 9T90B4/9T96A100              | 522191185S    | 16K0F3E 50-100       | 406M 512M     |
| 9T90B4/9T97A125              | 522193232C    | 16K0F3E 12.5-125     | 406M 512M     |
| 9T93-HSO                     | 522193452C    | 16K0F3E/F2W 1-4      | 406M 512M     |
| 9T93-HSO                     | 522193452C    | 16K0F1D 1-4          | 406M 512M     |
| 9T93-HSO/9T95B50             | 522193452C    | 16K0F1D 30-50        | 406M 512M     |
| 9T93-HSO/9T95B50             | 522193452C    | 16K0F3E/F2W 30-50    | 406M 512M     |
| 9T93-HSO/9T97A125            | 522193452C    | 16K0F1D 12.5-125     | 406M 512M     |
| 9T93-HSO/9T97A125            | 522193452C    | 16K0F3E/F2W 12.5-125 | 406M 512M     |
| 9T93-HSO/9T97A250            | 522193452C    | 16K0F3E/F2W 50-250   | 406M 512M     |
| 9T93-HSO/9T97A250            | 522193452C    | 16K0F1D 50-250       | 406M 512M     |
| 9T93A4                       | 522193053C    | 16K0F3E 1-4          | 406M 470M     |
| 9T93A4/9T90C10               | 522193053C    | 16K0F3E 10           | 406M 512M     |
| 9T93A4/9T95B50               | 522193053C    | 16K0F3E 30-50        | 406M 512M     |
| 9T93A4/9T97A125              | 522193053C    | 16K0F3E 12.5-125     | 406M 512M     |
| 9T99C4                       | 522193547C    | 16K0F3E 2-4          | 406M 512M     |
| 9T99C4                       | 522193547C    | 16K0F2W 2-4          | 406M 512M     |
| 9T99C4                       | 522193547C    | 16K0F1D 2-4          | 406M 512M     |
| 9T99C4/20 SERIES 9T20A40     | 522194161C    | 16K0F1D 10-40        | 406M 512M     |
| 9T99C4/20 SERIES 9T20A40     | 522194161C    | 16K0F3E 10-40        | 406M 512M     |
| 9T99C4/20 SERIES 9T20A40     | 522194161C    | 16K0F2W 10-40        | 406M 512M     |
| 9T99C4/9T97A125              | 522193547C    | 16K0F1D 12.5-125     | 406M 512M     |
| 9T99C4/9T97A125              | 522193547C    | 16K0F1D 12.5-125     | 406M 512M     |
| 9T99C4/9T97A125              | 522193547C    | 16K0F2W 12.5-125     | 406M 512M     |
| 9T99C4/9T97A250              | 522193547C    | 16K0F3E 50-250       | 406M 512M     |
| 9T99C4/9T97A250              | 522193547C    | 16K0F1D 50-250       | 406M 512M     |
| 9T99C4/9T97A250              | 522193547C    | 16K0F2W 50-250       | 406M 512M     |
| GL-E5010/3T80A125            | 522194176C    | 16K0F1D 25-140       | 138M 174M     |
| GL-E5010/3T80A125            | 522194176C    | 16K0F3E/F2W 25-140   | 138M 174M     |
| GL-E5110                     | 522194176C    | 16K0F3E 4            | 138M 174M     |
| GL-E5110                     | 522194176C    | 16K0F1D/F2W 4        | 138M 174M     |
| GL-E5210                     | 522194176C    | 16K0F3E/F1D 10-40    | 138M 174M     |
| GL-E5210                     | 522194176C    | 16K0F2W 10-40        | 138M 174M     |
| GL-E5310                     | 522194176C    | 16K0F1D 25-140       | 138M 174M     |
| GL-E5310                     | 522194176C    | 16K0F3E/F2W 25-140   | 138M 174M     |
| GL-E5410                     | 522194176C    | 16K0F3E 150          | 138M 174M     |
| GL-E5410                     | 522194176C    | 16K0F1D/F2W 150      | 138M 174M     |
| GL-E5510                     | 522194176C    | 16K0F2W 25-250       | 138M 174M     |
| GL-E5510                     | 522194176C    | 16K0F3E/F1D 25-250   | 138M 174M     |
| GL-T8500                     | * 522194240   | 15K0F2D 100-250      | 900M 960M     |
| GL-T8500                     | * 522194240   | 16K0F3E/F1D 100-250  | 900M 960M     |
| GL-T8600                     | * 522194240   | 15K0F2D 250-500      | 900M 960M     |
| GL-T8600                     | * 522194240   | 16K0F3E/F1D 250-500  | 900M 960M     |
| GL4100                       | 522193211C    | 16K0F3E 30/15        | 152.4M 158.1M |
| GL4100                       | 522193211C    | 16K0F3E 7.5/3.7      | 152.4M 158.1M |
| GL4100                       | 522193211C    | 16K0F2W 7.5/3.7      | 152.4M 158.1M |
| GL4100                       | 522193211C    | 16K0F2W 30/15        | 152.4M 158.1M |
| GL4400                       | 522193489C    | 16K0F3E/F2W 10/20    | 454M 460M     |

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| GL4400                       | 522193489C    | 16K0F3E/F2W 2.5/5   | 454M 460M       |
| MIDLAND 70-5300A/DXT         | 522193504I    | 16K0F3E 1-10        | 406M 430M       |
| MIDLAND 70-5300A/DXT         | 522193504I    | 16K0F3E 15-30       | 406M 430M       |
| MIDLAND 70-5300A/DXT         | 522193504I    | 16K8F2D 1-10        | 406M 430M       |
| MIDLAND 70-5300A/DXT         | 522193504I    | 16K8F2D 15-30       | 406M 430M       |
| QT-6081-A                    | 522194113C    | 16K0F3E 25-110      | 25M 50M         |
| QT-6995A                     | 522194162C    | 16K0F1D 60-130      | 940M 960M       |
| QT-6995A                     | 522194162C    | 16K0F1D 60-150      | 925M 940M       |
| QT-6995A                     | 522194162C    | 16K0F3E/F2D 60-150  | 925M 940M       |
| QT-6995A                     | 522194162C    | 16K0F3E/F2D 60-130  | 940M 960M       |
| QT-6996A                     | 522194162C    | 16K0F3E 60-130      | 940M 960M       |
| QT-6996A                     | 522194162C    | 16K0F3E 60-150      | 928M 940M       |
| QT-7995A                     | 522194141C    | 15K0F2D 125-250     | 928M 960M       |
| QT-7995A                     | 522194141C    | 16K0F3E/F1D 125-250 | 928M 960M       |
| QT-7996A                     | 522194141C    | 16K0F3E 125-250     | 928M 960M       |
| QUINTRON QT-100C             | 522193375C    | 16K0F1D 50-100      | 135M 175M       |
| QUINTRON QT-100C             | 522193375C    | 16K0F3E 50-100      | 135M 175M       |
| QUINTRON QT-100C             | 522193375C    | 15K0F2D 50-100      | 135M 175M       |
| QUINTRON QT-5994             | 522193361C    | 16K0F3E 20-45       | 928M 960M       |
| QUINTRON QT-6775             | 522193321C    | 16K0F3E 35-90       | 406M 470M       |
| QUINTRON QT-6775             | 522193321C    | 16K0F1D 35-90       | 406M 470M       |
| QUINTRON QT-6994             | 522193362C    | 16K0F3E 50-150      | 928M 960M       |
| QUINTRON QT-6995             | 522193396C    | 16K0F3E 50-150      | 925M 960M       |
| QUINTRON QT-6995             | 522193396C    | 16K0F1D 50-150      | 925M 960M       |
| QUINTRON QT-6995             | 522193396C    | 15K0F2D 50-150      | 925M 960M       |
| QUINTRON QT-7790             | 522193215C    | 16K0F3E 100-250     | 406M 512M       |
| QUINTRON QT-7795             | 522193319C    | 16K0F1D 100-250     | 406M 470M       |
| QUINTRON QT-7795             | 522193319C    | 16K0F3E 100-250     | 406M 470M       |
| QUINTRON QT-7995             | 522193397C    | 15K0F2D 125-250     | 928M 960M       |
| QUINTRON QT-7995             | 522193397C    | 16K0F3E 125-250     | 928M 960M       |
| QUINTRON QT-7995             | 522193397C    | 16K0F1D 125-250     | 928M 960M       |
| QUINTRON RL-900              | 522193374     | 16K0F3E --          | 928M 960M       |
| QUINTRON RL-900D             | 522193374     | 16K0F3E --          | 920M 960M       |
| QUINTRON RL-900R             | 522193374     | 16K0F3E --          | 920M 960M       |
| RL-900XC                     | 522194187     | 16K0F3E --          | 928M 960M       |
| SHINWA SH505G II             | 522193441I    | 18K0F3E 5/1         | 138M 174M       |
| HARMON INDUSTRIES INC. - 752 |               |                     |                 |
| H6RT                         | 752193394C    | 16K0F1D 10-35       | 159.81M 161.61M |
| H6RT                         | 752193394C    | 16K0F3E 10-35       | 159.81M 161.61M |
| TRACKSTAR III                | 752193033S    | 15K0F1D 25-45       | 157M 163M       |
| TRACKSTAR III                | 752193033S    | 15K0F9D 25-45       | 157M 163M       |
| TRACKSTAR III                | 752193033S    | 16K0F3E 25-45       | 157M 163M       |
| HARRIS CORPORATION - 122     |               |                     |                 |
| AL-1500                      | 122192318I    | 16K0F3E 25-45       | 148M 174M       |
| AL-1600                      | 122192317I    | 16K0F3E 25-45       | 148M 174M       |
| ALPHA 2000 UHF               | 122191244C    | 15K0F2E 4/7.5       | 406M 512M       |
| ALPHA 2000 UHF               | 122191244C    | 15K0F2E 15/30       | 406M 512M       |
| ALPHA 2000 UHF               | 122191244C    | 16K0F3E 4/7.5       | 406M 512M       |
| ALPHA 2000 UHF               | 122191244C    | 16F3/15F2 15-30     | 406M 512M       |
| ALPHA 2000 UHF               | 122191244C    | 16K0F3E 15/30       | 406M 512M       |
| ALPHA 2000 VHF               | 122191244C    | 15K0F2E 15/30       | 132M 174M       |

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|-------------------------------|--------------|---------------|-------------|-------|-------|
| ALPHA 2000 VHF                | 122191244C   | 16F3/15F2     | 25-50       | 132M  | 174M  |
| ALPHA 2000 VHF                | 122191244C   | 15K0F2E       | 4/7.5       | 132M  | 174M  |
| ALPHA 2000 VHF                | 122191244C   | 16K0F3E       | 15/30       | 132M  | 174M  |
| ALPHA 2000 VHF                | 122191244C   | 16K0F3E       | 4/7.5       | 132M  | 174M  |
| RF1525                        | 122191213I   | 16F3          | 25          | 148M  | 174M  |
| RF4515                        | 122191214I   | 16F3          | 15          | 450M  | 470M  |
| RF4525                        | 122191214I   | 16F3          | 25          | 450M  | 470M  |
| SP4525                        | 122191214I   | 16F3          | 25          | 450M  | 470M  |
| ST1525                        | 122191213I   | 16F3          | 25          | 148M  | 174M  |
| ST4515                        | 122191214I   | 16F3          | 15          | 450M  | 470M  |
| ST4525                        | 122191214I   | 16F3          | 25          | 450M  | 470M  |
| YD4525                        | 122191214C   | 16F3          | 25          | 148M  | 174M  |
| YP4525                        | 122191214C   | 16F3          | 25          | 450M  | 470M  |
| HEWLETT-PACKARD COMPANY - 466 |              |               |             |       |       |
| 48040A RDC 1 OPTION 001       | 466193164I   | 16K0F1DAN     | 2           | 150M  | 174M  |
| 48040A RDC 1 OPTION 002       | 466193164I   | 16K0F1DAN     | 2           | 450M  | 470M  |
| 48040A RDC 1 OPTION 004       | 466193164I   | 16K0F1DAN     | 2           | 406M  | 430M  |
| HM ELECTRONICS INC. - 1860    |              |               |             |       |       |
| HME PR5                       | 1860194179P  | 16K0F3E       | --          | 30.7M | 35.2M |
| HME PR6                       | 1860194179P  | 16K0F3E       | --          | 30.7M | 35.2M |
| HME RW800                     | 1860194123S  | 16K0F3E       | 0.1         | 450M  | 470M  |
| HME WBS2500                   | 1860194186I  | 16K0F3E       | 110m        | 30M   | 35M   |
| HME WBS2500                   | 1860194186I  | 16K0F3E       | --          | 151M  | 156M  |
| PR6A                          | 1860194218   | 16K0F3E       | --          | 30M   | 36M   |
| ICOM INCORPORATED - 202       |              |               |             |       |       |
| IC-435                        | 202192320I   | 16K0F3E       | 35          | 450M  | 470M  |
| IC-F30-2                      | * 202194239A | 16K0F3E       | 1/2/5       | 146M  | 173M  |
| IC-F30LT-2                    | * 202194239A | 16K0F3E       | 1/2/5       | 146M  | 173M  |
| IC-F40-2                      | * 202194267A | 16K0F3E       | 1/2/5       | 450M  | 470M  |
| IC-F40LT-2                    | * 202194267A | 16K0F3E       | 1/2/5       | 450M  | 470M  |
| IC-H16a                       | 202193138I   | 16K0F3E       | 5/0.5       | 136M  | 174M  |
| IC-H18                        | 202193347I   | 16K0F3E       | 5/1.5       | 138M  | 174M  |
| IC-H19                        | 202193556I   | 16K0F3E       | 5/0.85      | 150M  | 165M  |
| IC-H19                        | 202193556I   | 16K0F3E       | 5/0.8       | 138M  | 165M  |
| IC-H28-1                      | 202194132P   | 16K0F3E       | 5/2/1       | 150M  | 174M  |
| IC-H28-2                      | 202194132P   | 16K0F3E       | 5/2/1       | 136M  | 150M  |
| IC-H8                         | 202193457I   | 16K0F3E       | 1.5         | 150M  | 170M  |
| IC-RP1510                     | 202193332C   | 16K0F3E       | 25-50       | 136M  | 174M  |
| IC-RP1620                     | 202194157C   | 16K0F3E       | 50          | 138M  | 174M  |
| IC-RP4520                     | 202193541C   | 16K0F3E       | 50/25/1     | 450M  | 470M  |
| IC-U18                        | 202193348I   | 16K0F3E       | 5/1.5       | 450M  | 470M  |
| IC-U200                       | 202193146I   | 16K0F3E       | 25          | 400M  | 512M  |
| IC-U220                       | 2021931018I  | 16K0F3E       | 5-25        | 450M  | 470M  |
| IC-U220-1                     | 2021931018I  | 16K0F3E       | 5-25        | 410M  | 430M  |
| IC-U220-2                     | 2021931018I  | 16K0F3E       | 5-25        | 450M  | 470M  |
| IC-U220-5                     | 2021931018I  | 16K0F3E       | 5-25        | 400M  | 420M  |
| IC-U28-1                      | 2021931029P  | 16K0F3E       | --          | 450M  | 470M  |
| IC-U28-1                      | 2021931029P  | 16K0F3E       | 1/2/5       | 450M  | 480M  |

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|--------------------------------------------------|-------------|---------------|-------------|-------|------|
| IC-U28-2                                         | 2021931029P | 16K0F3E       | --          | 460M  | 480M |
| IC-U28-2                                         | 2021931029P | 16K0F3E       | 1/2/5       | 450M  | 480M |
| IC-U28-5                                         | 202194139P  | 16K0F3E       | 1/2/5       | 403M  | 430M |
| IC-U28-6                                         | 202194139P  | 16K0F3E       | 1/2/5       | 403M  | 430M |
| IC-U400                                          | 202192469I  | 16K0F3E       | 30          | 406M  | 470M |
| IC-U810T                                         | 202194121I  | 16K0F3E       | 15          | 806M  | 866M |
| IC-U810T                                         | 202194121I  | 16K0F3E       | --          | 851M  | 866M |
| IC-U81T                                          | 202194138P  | 16K0F3E       | 1/2.5       | 806M  | 866M |
| IC-V100                                          | 202193028I  | 16K0F3E       | 30          | 136M  | 174M |
| IC-V200                                          | 202193280I  | 16K0F3E       | 25          | 136M  | 174M |
| IC-V220                                          | 2021931019I | 16K0F3E       | 5-25        | 150M  | 174M |
| INDUSTRIE DE RADIO-TELEPHONE MOBILE INC. - 309   |             |               |             |       |      |
| EMR-30 A-B-D                                     | 309192015I  | 16F3          | 10-30       | 138M  | 174M |
| ERM-8A/B/D                                       | 309192105I  | 16F3          | 10/30       | 138M  | 174M |
| INSTEP MOBILE COMMUNICATIONS INC. - 1921         |             |               |             |       |      |
| 7031/RADIUS DATA VHF                             | 1921194154I | 16K0F3E/F1D   | 25          | 136M  | 174M |
| RADIUS MJUA/7031 V02                             | 1921194168I | 16K0F3E/F1D   | 10-25       | 403M  | 470M |
| RADIUS MJUA/7031 V02                             | 1921194168I | 16K0F3E/F1D   | 0.5-5       | 403M  | 470M |
| RADIUS MJUA/7031 V02                             | 1921194168I | 16K0F2D       | 0.5-5       | 403M  | 470M |
| RADIUS MJUA/7031 V02                             | 1921194168I | 16K0F2D       | 10-25       | 403M  | 470M |
| INTERNATIONAL COMMUNICATION EQUIPMENT LTD. - 464 |             |               |             |       |      |
| SPECTRA III                                      | 464191187I  | 16F3          | 30          | 147M  | 174M |
| JAPAN RADIO CO. LTD. - 768                       |             |               |             |       |      |
| JHM-25S55                                        | 768192452I  | 16K0F3E       | 25          | 138M  | 174M |
| JHM-45S50                                        | 768192451I  | 16K0F3E       | 25          | 450M  | 470M |
| KENWOOD - 282                                    |             |               |             |       |      |
| TK-100-1                                         | 282193259I  | 16K0F3E       | 0.1-2       | 29.7M | 35M  |
| TK-100-1                                         | 282193259I  | 16K0F3E       | 1.5-5       | 29.7M | 35M  |
| TK-100-2                                         | 282193259I  | 16K0F3E       | 0.1-2       | 35M   | 42M  |
| TK-100-2                                         | 282193259I  | 16K0F3E       | 1.5-5       | 35M   | 42M  |
| TK-100-3                                         | 282193259I  | 16K0F3E       | 0.1-2       | 42M   | 50M  |
| TK-100-3                                         | 282193259I  | 16K0F3E       | 1.5-5       | 42M   | 50M  |
| TK-200-1                                         | 282192364I  | 16K0F3E       | 1/0.3       | 150M  | 164M |
| TK-200-1                                         | 282192364I  | 16K0F3E       | 0.3-1       | 450M  | 470M |
| TK-200-1                                         | 282192364I  | 16K0F3E       | 5/2         | 150M  | 162M |
| TK-200-2                                         | 282192364I  | 16K0F3E       | 0.3-1       | 450M  | 470M |
| TK-200-2                                         | 282192364I  | 16K0F3E       | 5/2         | 162M  | 174M |
| TK-200-2                                         | 282192364I  | 16K0F3E       | 1/0.3       | 162M  | 174M |
| TK-230                                           | 282193477P  | 16K0F3E       | 0.5-5       | 150M  | 174M |
| TK-230-2                                         | 282193477P  | 16K0F3E       | 0.5-5       | 138M  | 150M |
| TK-240-1                                         | 282193548P  | 16K0F3E       | 0.6-5       | 150M  | 174M |
| TK-240-2                                         | 282193548P  | 16K0F3E       | 0.6-5       | 136M  | 150M |

|            |              |         |          |       |       |
|------------|--------------|---------|----------|-------|-------|
| TK-240D-1  | 2821931003P  | 16K0F3E | 0.5-2    | 150M  | 174M  |
| TK-240D-1  | 2821931003P  | 16K0F3E | 0.5-5    | 150M  | 174M  |
| TK-240D-2  | 2821931003P  | 16K0F3E | 0.5-5    | 136M  | 150M  |
| TK-240D-2  | 2821931003P  | 16K0F3E | 0.5-2    | 136M  | 150M  |
| TK-248-1   | 282194158P   | 16K0F3E | 0.5-5    | 150M  | 174M  |
| TK-248-2   | 282194158P   | 16K0F3E | 0.5-2    | 136M  | 150M  |
| TK-248-2   | 282194158P   | 16K0F3E | 0.5-5    | 136M  | 150M  |
| TK-250     | * 282194244A | 16K0F3E | 0.5-5    | 150M  | 174M  |
| TK-300-1   | 282192355I   | 16K0F3E | 2-4      | 450M  | 470M  |
| TK-300-1   | 282192355I   | 16K0F3E | 0.3-1    | 450M  | 470M  |
| TK-300-2   | 282192355I   | 16K0F3E | .3-1/2-4 | 470M  | 490M  |
| TK-300-3   | 282192355I   | 16K0F3E | .3-1/2-4 | 490M  | 512M  |
| TK-330-1   | 282193497I   | 16K0F3E | 0.5-5    | 450M  | 480M  |
| TK-330-3   | 282193497I   | 16K0F3E | 0.5-5    | 402M  | 430M  |
| TK-350     | * 282194243A | 16K0F3E | 0.5-5    | 450M  | 470M  |
| TK-601S    | 282192473I   | 16K0F3E | 30/60    | 29M   | 50M   |
| TK-622RH-1 | 282193571I   | 16K0F3E | 60       | 29.7M | 37.0M |
| TK-622RH-1 | 282193571I   | 16K0F3E | 110      | 29.7M | 37M   |
| TK-622RH-2 | 282193571I   | 16K0F3E | 60       | 37M   | 50M   |
| TK-622RH-2 | 282193571I   | 16K0F3E | 110      | 37M   | 50M   |
| TK-630-H   | 2821931040I  | 16K0F3E | 45-110   | 41M   | 50M   |
| TK-630H-1  | 2821931040I  | 16K0F3E | 45-110   | 29.7M | 37M   |
| TK-630H-2  | 2821931040I  | 16K0F3E | 45-110   | 35M   | 43M   |
| TK-701S    | 282192338I   | 16K0F3E | 20-50    | 150M  | 174M  |
| TK-702R    | 282193021I   | 16K0F3E | 20-50    | 150M  | 174M  |
| TK-705-1   | 282193472I   | 16K0F3E | 5-25     | 150M  | 174M  |
| TK-705-2   | 282193472I   | 16K0F3E | 5-25     | 138M  | 150M  |
| TK-705D-1  | 282193603I   | 16K0F3E | 5-25     | 150M  | 174M  |
| TK-705D-2  | 282193603I   | 16K0F3E | 5-25     | 136M  | 150M  |
| TK-706-1   | 282193472I   | 16K0F3E | 5-25     | 150M  | 174M  |
| TK-706-2   | 282193472I   | 16K0F3E | 5-25     | 138M  | 150M  |
| TK-706D-1  | 282193603I   | 16K0F3E | 5-25     | 150M  | 174M  |
| TK-706D-2  | 282193603I   | 16K0F3E | 5-25     | 136M  | 150M  |
| TK-708-1   | 282194159I   | 16K0F3E | 5-25     | 150M  | 174M  |
| TK-708-2   | 282194159I   | 16K0F3E | 5-25     | 136M  | 150M  |
| TK-710-1   | 282193284I   | 16K0F3E | 5-25     | 150M  | 162M  |
| TK-710-2   | 282193284I   | 16K0F3E | 5-25     | 162M  | 174M  |
| TK-710-3   | 282193284I   | 16K0F3E | 5-25     | 138M  | 150M  |
| TK-720-1   | 282193242I   | 16K0F3E | 20-50    | 150M  | 174M  |
| TK-720SC-1 | 282193242I   | 16K0F3E | 20-50    | 150M  | 174M  |
| TK-722R    | 282193351S   | 16K0F3E | 20-50    | 150M  | 174M  |
| TK-730-1   | 2821931042I  | 16K0F3E | 5-45     | 150M  | 174M  |
| TK-730-2   | 2821931042I  | 16K0F3E | 5-45     | 146M  | 156M  |
| TK-801S    | 282192339I   | 16K0F3E | 15-40    | 450M  | 470M  |
| TK-802R    | 282192475I   | 16K0F3E | 15-40    | 450M  | 512M  |
| TK-805-1   | 282193478I   | 16K0F3E | 5-25     | 450M  | 475M  |
| TK-805-4   | 282193478I   | 16K0F3E | 5-25     | 406M  | 430M  |
| TK-805D-1  | 282193604I   | 16K0F3E | 5-25     | 450M  | 475M  |
| TK-805D-4  | 282193604I   | 16K0F3E | 5-25     | 406M  | 435M  |
| TK-806-1   | 282193478I   | 16K0F3E | 5-25     | 450M  | 475M  |
| TK-806-4   | 282193478I   | 16K0F3E | 5-25     | 406M  | 430M  |
| TK-806D-1  | 282193604I   | 16K0F3E | 5-25     | 450M  | 475M  |
| TK-806D-4  | 282193604I   | 16K0F3E | 5-25     | 406M  | 435M  |
| TK-808-1   | 282194160I   | 16K0F3E | 5-25     | 450M  | 470M  |
| TK-808-4   | 282194160I   | 16K0F3E | 5-25     | 400M  | 425M  |
| TK-810-1   | 282193329I   | 16K0F3E | 5-25     | 450M  | 470M  |
| TK-810-4   | 282193329I   | 16K0F3E | 5-25     | 406M  | 420M  |

|               |             |             |       |       |       |
|---------------|-------------|-------------|-------|-------|-------|
| TK-810L-1     | 282193235I  | 16K0F3E     | 2-10  | 450M  | 470M  |
| TK-820        | 282193241I  | 16K0F3E     | 20-40 | 450M  | 512M  |
| TK-820-1      | 282192365I  | 16K0F3E     | 2-25  | 450M  | 470M  |
| TK-820SC-1    | 282193241I  | 16K0F3E     | 20-40 | 450M  | 512M  |
| TK-822R       | 282193360S  | 16K0F3E     | 20-40 | 450M  | 512M  |
| TK-830-1      | 2821931038I | 16K0F3E     | 5-35  | 450M  | 470M  |
| TK-830-4      | 2821931038I | 16K0F3E     | 5-35  | 403M  | 430M  |
| TK-901S       | 282193005I  | 16K0F3E     | 5-15  | 806M  | 825M  |
| TK-901S       | 282193005I  | 16K0F3E     | --    | 851M  | 870M  |
| TK-930-1      | 282193535I  | 16K0F3E/F1D | 5-15  | 806M  | 870M  |
| TK-930-1      | 282193535I  | 15K0F2D     | 5-15  | 806M  | 870M  |
| TK-930H-1     | 282193535I  | 16K0F3E     | --    | 851M  | 870M  |
| TK-930H-1     | 282193535I  | 16K0F3E     | 15-35 | 806M  | 870M  |
| TK-930H-1     | 282193535I  | 16K0F3E/F1D | 15-35 | 806M  | 870M  |
| TK-930H-1     | 282193535I  | 15K0F2D     | 15-35 | 806M  | 870M  |
| TKB-620-1     | 282193355S  | 16K0F3E     | 30-60 | 29.7M | 37M   |
| TKB-620-1     | 282193359S  | 16K0F3E     | 30-60 | 29.7M | 37M   |
| TKB-620-1(SC) | 282193355S  | 16K0F3E     | 30-60 | 29.7M | 37.0M |
| TKB-620-2     | 282193355S  | 16K0F3E     | 30-60 | 37M   | 50M   |
| TKB-620-2     | 282193359S  | 16K0F3E     | 30-60 | 37M   | 50M   |
| TKB-620-2(SC) | 282193355S  | 16K0F3E     | 30-60 | 37.5M | 50.0M |
| TKB-720       | 282193354S  | 16K0F3E     | 20-50 | 150M  | 174M  |
| TKB-720(SC)   | 282193354S  | 16K0F3E     | 20-50 | 150M  | 174M  |
| TKR-720-1     | 282193573S  | 16K0F3E     | 15-50 | 150M  | 174M  |
| TKR-720-2     | 282193573S  | 16K0F3E     | 15-50 | 136M  | 150M  |
| TKR-820-1     | 282193365I  | 16K0F3E     | 2-20  | 450M  | 470M  |
| TKR-820-4     | 282193365I  | 16K0F3E     | 2-20  | 400M  | 430M  |

## KOKUSAI ELECTRIC CO. OF AMERICA - 506

|                |            |         |        |      |      |
|----------------|------------|---------|--------|------|------|
| KEA MX8675     | 506192389I | 16K0F3E | 30     | 806M | 821M |
| KEA MX8675     | 506192389I | 16K0F3E | 30     | 851M | 866M |
| KEA MX8775     | 506192390I | 16K0F3E | 30     | 806M | 821M |
| KEA MX8775     | 506192390I | 16K0F3E | 30     | 851M | 866M |
| REDICOM MX2165 | 506192150I | 16F3    | 35     | 450M | 470M |
| REDICOM MX2165 | 506192150I | 16K0F3E | 0.5/30 | 406M | 430M |

## KYODO WEST INC. - 2219

|           |              |         |       |      |      |
|-----------|--------------|---------|-------|------|------|
| KG105-15A | *2219194252A | 16K0F3E | 20-40 | 136M | 174M |
| KG105-15B | *2219194252A | 16K0F3E | 20-40 | 136M | 174M |

## LANSER TELECOM INC. - 2150

|                      |            |         |   |      |        |
|----------------------|------------|---------|---|------|--------|
| CELLPAC LTI 1000U    | 2150194217 | 15K0F1D | 5 | 928M | 952.8M |
| CELLPAC TRMX 928/952 | 2150194216 | 15K0F1D | 5 | 928M | 952.8M |

## LECTRON RADIO SALES LIMITED - 184

|                        |            |         |     |      |      |
|------------------------|------------|---------|-----|------|------|
| PRESIDENT 120          | 184192160I | 16F3    | 25  | 150M | 160M |
| REGENCY LMV 25B        | 184193353I | 16K0F3E | 25  | 150M | 174M |
| REGENCY OCTAGON NSP516 | 184193057I | 16K0F3E | 5/1 | 148M | 162M |
| REGENCY RSP500         | 184193511P | 16K0F3E | 5/1 | 148M | 174M |

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|------------------|-------------|---------------|-------------|------|------|
| REGENCY RSP500   | 184193511P  | 15K0F1D       | 5/1         | 148M | 174M |
| SEAHAWK 14       | 184192283I  | 16K0F3E       | 25/1        | 150M | 160M |
| SMV2516          | 184193198I  | 16K0F3E       | 25          | 150M | 174M |

LENBROOK INDUSTRIES LTD. - 152

|                         |            |         |         |      |      |
|-------------------------|------------|---------|---------|------|------|
| J-COMM FMX-150          | 152193536I | 16K0F3E | 50/25   | 134M | 174M |
| J-COMM P-3050           | 152193552P | 16K0F3E | 5/1     | 136M | 174M |
| J-COMM P-3050           | 152193552P | 16K0F3E | 3/0.7   | 136M | 174M |
| J-COMM P-3051           | 152193552P | 16K0F3E | 3/0.7   | 136M | 174M |
| J-COMM P-3051           | 152193552P | 16K0F3E | 5/1     | 136M | 174M |
| JOHNSON 242-0800        | 152192218I | 16K0F3E | --      | 851M | 870M |
| JOHNSON 242-0800        | 152192218I | 16K0F3E | 6-12    | 806M | 825M |
| JOHNSON 242-0880        | 152192219I | 16K0F3E | 6-12    | 806M | 825M |
| JOHNSON 242-0880        | 152192219I | 16K0F3E | --      | 851M | 870M |
| JOHNSON 242-1000        | 152191128C | 16F3    | 30-75   | 450M | 470M |
| JOHNSON 242-1100        | 152191131C | 16F3    | 30-100  | 150M | 174M |
| JOHNSON 242-1200        | 152191129C | 16F3    | 2-15    | 450M | 470M |
| JOHNSON 242-1584        | 152191128C | 16F3    | 30-75   | 450M | 470M |
| JOHNSON 242-1860        | 152192222C | 16K0F3E | --      | 806M | 821M |
| JOHNSON 242-1860        | 152192222C | 16K0F3E | 60      | 851M | 866M |
| JOHNSON 242-3800        | 152192220I | 16K0F3E | --      | 851M | 870M |
| JOHNSON 242-3800        | 152192220I | 16K0F3E | 6-12    | 806M | 825M |
| JOHNSON 242-5530        | 152192151I | 16F3    | 20/30   | 150M | 160M |
| JOHNSON 242-6040        | 152191229I | 16F3    | 15-30   | 30M  | 50M  |
| JOHNSON 242-6050        | 152191046I | 16F3    | 10-30   | 132M | 174M |
| JOHNSON 242-6055        | 152192329I | 16K0F3E | 25-55   | 150M | 174M |
| JOHNSON 242-6065        | 152192330I | 16K0F3E | 25-35   | 450M | 470M |
| JOHNSON 242-8000        | 152192221C | 16K0F3E | --      | 806M | 821M |
| JOHNSON 242-8000        | 152192221C | 16K0F3E | 60      | 851M | 866M |
| JOHNSON 242-8700        | 152192331I | 16K0F3E | --      | 854M | 866M |
| JOHNSON 242-8700        | 152192331I | 16K0F3E | 15      | 809M | 821M |
| JOHNSON 242-8710        | 152192331I | 16K0F3E | 15      | 809M | 821M |
| JOHNSON 242-8710        | 152192331I | 16K0F3E | --      | 854M | 866M |
| JOHNSON 242-8800        | 152192217I | 16K0F3E | --      | 861M | 866M |
| JOHNSON 242-8800        | 152192217I | 16K0F3E | 12.5-25 | 816M | 821M |
| JOHNSON 242-8805        | 152192356I | 16K0F3E | --      | 851M | 866M |
| JOHNSON 242-8805        | 152192356I | 16K0F3E | 12.5-25 | 806M | 821M |
| JOHNSON 242-8850        | 152192216I | 16K0F3E | --      | 861M | 866M |
| JOHNSON 242-8850        | 152192216I | 16K0F3E | 12.5-25 | 816M | 821M |
| JOHNSON 242-8855        | 152192357I | 16K0F3E | 12.5-25 | 806M | 821M |
| JOHNSON 242-8855        | 152192357I | 16K0F3E | --      | 851M | 866M |
| JOHNSON 242-8865        | 152192365I | 16K0F3E | --      | 851M | 866M |
| JOHNSON 242-8865        | 152192365I | 16K0F3E | 12.5-25 | 806M | 821M |
| JOHNSON 250-0090        | 152191183  | 16F3    | --      | 450M | 470M |
| JOHNSON 250-0092        | 152191184  | 16F3    | --      | 150M | 174M |
| JOHNSON CHALL. LX 2442  | 152193230I | 16K0F3E | 2       | 450M | 470M |
| JOHNSON CHALLENGER 7151 | 152193144I | 16K0F3E | 12-20   | 150M | 174M |
| JOHNSON CHALLENGER 7171 | 152193168I | 16K0F3E | 15      | 450M | 470M |
| JOHNSON LTR 8810        | 152193105I | 16K0F3E | 30      | 806M | 866M |
| JOHNSON LTR 8870        | 152193105I | 16K0F3E | 25      | 806M | 866M |
| JOHNSON LTR8790         | 152193102I | 16K0F3E | --      | 854M | 866M |
| JOHNSON LTR8790         | 152193102I | 16K0F3E | 1       | 809M | 821M |
| REPCO 840-1             | 152191235I | 16F3    | 1       | 138M | 174M |
| REPCO 840-3             | 152191235I | 16F3    | 2       | 138M | 174M |
| REPCO 840-4             | 152191235I | 16F3    | 1       | 138M | 174M |

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|------------------|-------------|---------------|-------------|------|------|
| REPCO 840-5      | 152191235I  | 16F3          | 4           | 138M | 174M |
| REPCO 840-6      | 152191235I  | 16F3          | 6           | 138M | 174M |

LXE INC. - 1995

|          |             |         |   |      |      |
|----------|-------------|---------|---|------|------|
| 4601L03  | 1995194173I | 16K0F1D | 2 | 450M | 470M |
| 4601L03S | 1995194173I | 16K0F1D | 2 | 450M | 470M |
| 4601L06  | 1995194173I | 16K0F1D | 2 | 450M | 470M |
| 4601L06S | 1995194173I | 16K0F1D | 2 | 450M | 470M |
| 4601L09  | 1995194173I | 16K0F1D | 2 | 450M | 470M |

M. FLOM ASSOCIATES - 237

|                         |             |           |        |      |      |
|-------------------------|-------------|-----------|--------|------|------|
| 766L/766L04 AU232       | 237191242I  | 16F3      | 30-45  | 406M | 512M |
| 866L/866L04 AU          | 237191243I  | 16F3      | 30-40  | 138M | 174M |
| AEROTRON 600TT30        | 237192113I  | 16F3      | 30     | 150M | 174M |
| AEROTRON 600TT60        | 237192113I  | 16F3      | 60     | 150M | 174M |
| AEROTRON 60BR1          | 237192097   | 16F3      | --     | 132M | 174M |
| AEROTRON 60TT25         | 237192104I  | 16F3      | 25     | 148M | 174M |
| AEROTRON 60TT40         | 237192104I  | 16F3      | 45     | 148M | 174M |
| AEROTRON 60TT60         | 237192104I  | 16F3      | 60     | 148M | 174M |
| AEROTRON 70TT50         | 237192100I  | 16F3      | 50     | 25M  | 54M  |
| AEROTRON 800TT25        | 237192114I  | 16F3      | 25     | 450M | 470M |
| AEROTRON 80BR1          | 237192098   | 16F3      | --     | 132M | 174M |
| AEROTRON 80CD20         | 237192092I  | 16F3      | 20     | 450M | 512M |
| AEROTRON CMT30          | 237192113I  | 16F3      | 30     | 150M | 174M |
| AEROTRON RC30/MT30      | 237192113I  | 16F3      | 30     | 150M | 174M |
| AEROTRON RC60/MT60      | 237192113I  | 16F3      | 60     | 150M | 174M |
| AEROTRON UCMT25         | 237192144I  | 16F3      | 25     | 450M | 470M |
| AEROTRON UMT25          | 237192114I  | 16F3      | 25     | 450M | 470M |
| C790L02R                | 237191099I  | 16F3      | 15     | 450M | 512M |
| C867L/867L01/AU232      | 237192005I  | 16K0F3E   | 30     | 138M | 174M |
| C890L02R                | 237191100I  | 16F3      | 25     | 150M | 174M |
| DIMENSION REPEA.BB-3082 | 237191029C  | 16F3      | 10-35  | 150M | 174M |
| PTC-5010                | 237191189I  | 16F3      | 10     | 460M | 470M |
| PACE LANDMASTER 3212    | 237191108I  | 16F3      | 12     | 136M | 174M |
| PACE LANDMASTER 3230    | 237191107I  | 16F3      | 30     | 136M | 174M |
| PACE LANDMASTER II 1235 | 237191109I  | 16F3      | 35     | 30M  | 50M  |
| PACE LANDMASTER II 1835 | 237191109I  | 16F3      | 35     | 30M  | 50M  |
| PACE LANDMASTER II 3275 | 237191217I  | 16F3      | 75     | 136M | 174M |
| PACE LANDMASTER II 3830 | 237191217I  | 16F3      | 30     | 136M | 174M |
| PACE LANDMASTER II 3875 | 237191217I  | 16F3      | 75     | 136M | 174M |
| PACE LANDMASTERII 3230S | 237191217I  | 16F3      | 30     | 136M | 174M |
| QUINTRON QT-4500        | 237192075C  | 15F2/16F3 | 12-25  | 132M | 185M |
| QUINTRON QT-4500/PMX-16 | 237192076C  | 15F2/16F3 | 12-25  | 132M | 185M |
| QUINTRON QT-4501        | 237192077C  | 15F2/16F3 | 12-25  | 132M | 185M |
| QUINTRON QT-4501/PMX-16 | 237192078C  | 15F2/16F3 | 12-25  | 132M | 185M |
| QUINTRON QT-5700        | 237192079   | 15F2/16F3 | 10-35  | 406M | 512M |
| QUINTRON QT-5701        | 237192080C  | 15F2/16F3 | 10-35  | 406M | 512M |
| QUINTRON QT-6500        | 237191238IC | 16F3/F2   | 50-100 | 148M | 174M |
| QUINTRON QT-6501        | 237191238IC | 16F3/F2   | 50-100 | 148M | 174M |
| QUINTRON QT-6502        | 237191238IC | 16F3/F2   | 50-100 | 148M | 174M |
| QUINTRON QT-6503        | 237191238IC | 16F3/F2   | 50-100 | 148M | 174M |
| QUINTRON QT-6520        | 237191238IC | 16F3/F2   | 50-100 | 148M | 174M |
| QUINTRON QT-6521        | 237191238IC | 16F3/F2   | 50-100 | 148M | 174M |

|                         |            |           |          |        |      |
|-------------------------|------------|-----------|----------|--------|------|
| QUINTRON QT-6700        | 237192081C | 15F2/16F3 | 35-90    | 406M   | 512M |
| QUINTRON QT-6701        | 237192082C | 15F2/16F3 | 35-90    | 406M   | 512M |
| QUINTRON QT-7500        | 237192083C | 15F2/16F3 | 50-300   | 138M   | 174M |
| QUINTRON QT-7500-PMX    | 237192084C | 15F2/16F3 | 50-300   | 138M   | 174M |
| QUINTRON QT-7501        | 237192085C | 15F2/16F3 | 50-300   | 138M   | 174M |
| QUINTRON QT-7501-PMX    | 237192086C | 15F2/16F3 | 50-300   | 138M   | 174M |
| REPCO RP1010-BB3097     | 237191215I | 16F3      | 1/2      | 450M   | 470M |
| REPCO RP1010-BB3098     | 237191216I | 16F3      | 2/3/4    | 450M   | 470M |
| REPCO RPX150-BB3046     | 237191232I | 16F3      | 1/2      | 138M   | 174M |
| REPCO RPX150-BB3048     | 237191232I | 16F3      | 3/4/6    | 138M   | 174M |
| REPCO RPX150-BB3106     | 237192115I | 16F3      | 1.5/0.75 | 150M   | 162M |
| REPCO RPX150-BB3107     | 237192116I | 16F3      | 1.5/0.75 | 162M   | 174M |
| REPCO RPX150-BB3111     | 237192118I | 16F3      | 1.5      | 162M   | 174M |
| REPCO RPX150-BB3112     | 237192117I | 16F3      | 1.5      | 150.8M | 162M |
| SB-T26/40 TEMPUS 26     | 237191048I | 16F3      | 30       | 150M   | 175M |
| SBE TEMPUS 45 SB-T45/40 | 237191106I | 16F3      | 40       | 450M   | 512M |
| SCC C767L02A            | 237192123I | 16F3      | 30       | 450M   | 512M |
| SCC C966L04             | 237192126I | 16F3      | 75       | 29M    | 50M  |
| SMR SEA LAB 2525LM      | 237191111I | 16F3      | 25       | 136M   | 174M |
| SR-402C                 | 237191047C | 16F3      | 100      | 162M   | 174M |
| SR-416C                 | 237191098C | 16F3      | 1000     | 162M   | 174M |
| TAIT T-198 MINIPHONE    | 237191044I | 16F3      | 5-25     | 138M   | 174M |
| WULFSBERG RT-7200       | 237192012I | 16F3      | 10       | 138M   | 174M |
| WULFSBERG WMC-100       | 237191158I | 16F3      | 80       | 150M   | 174M |
| WULFSBERG WMC-100L      | 237191230I | 16F3      | 5-20     | 150M   | 174M |
| YAESU FTC-5340          | 237192006I | 16F3      | 30/40    | 450M   | 470M |
| YAESU MUSEN FTC-1525A   | 237191191I | 16F3      | 25       | 134M   | 174M |
| YAESU MUSEN FTC-1540A   | 237191190I | 16F3      | 40       | 134M   | 174M |
| YAESU MUSEN FTC-2025    | 237191191I | 16F3      | 25       | 134M   | 174M |
| YAESU MUSEN FTC-2040    | 237191190I | 16F3      | 40       | 134M   | 174M |
| YAESU MUSEN FTC-4610    | 237191189I | 16F3      | 10       | 440M   | 512M |
| YAESU MUSEN FTC-4625    | 237191188I | 16F3      | 25       | 440M   | 512M |

## MAXON SYSTEMS INC. - 153

|                     |            |                 |      |      |
|---------------------|------------|-----------------|------|------|
| CA-1461             | 153194256  | 16K0F1D/F2D 25  | 148M | 174M |
| CA-1462             | 153194213  | 16K0F1D/F2D 15  | 450M | 470M |
| CM-2050C            | 153193537I | 16K0F3E/F1D 40  | 43M  | 50M  |
| CM-2050C            | 153193537I | 15K0F2D 40      | 43M  | 50M  |
| CM-4010A            | 153193255I | 16K0F3E 30      | 148M | 174M |
| CM-4020-A           | 153192415I | 16K0F3E 30      | 450M | 470M |
| CM-4020-D           | 153193395I | 16K0F3E 30      | 400M | 430M |
| COMM-PANION CS-0510 | 153192328P | 16K0F3E 5/1     | 148M | 174M |
| COMM. CP-0510       | 153192243P | 16K0F3E 5       | 148M | 174M |
| CP-0510/CA-1461     | 153193339I | 16K0F3E 25/5    | 148M | 174M |
| CP-0520             | 153192249I | 16K0F3E 5       | 450M | 512M |
| CS-0510/CA-1461     | 153193340I | 16K0F3E 25/5    | 148M | 174M |
| CS-0520-L-HD        | 153193528I | 16K0F3E/F2D 5/1 | 400M | 430M |
| CS-0520/CA-1462     | 153193341I | 16K0F3E 20/5    | 450M | 512M |
| CS-0520/CA-1462     | 153193342I | 16K0F3E 20/5    | 450M | 470M |
| DM-0515             | 153193194I | 16K0F3E 2/5     | 150M | 174M |
| DM-0515             | 153193194I | 15K0F2D 2/5     | 150M | 174M |
| DM-0530             | 153193195I | 16K0F3E 2/5     | 450M | 470M |
| DM-0530             | 153193195I | 15K0F2D 2/5     | 450M | 470M |
| DM-0530SC           | 153193195I | 16K0F3E 2/5     | 450M | 470M |
| DM-0530SC           | 153193195I | 15K0F2D 2/5     | 450M | 470M |

|                       |             |                  |      |      |
|-----------------------|-------------|------------------|------|------|
| MAXCOM/MAXON SL-3420  | 153193434P  | 15K0F2D 3        | 450M | 470M |
| MAXCOM/MAXON SL-3420  | 153193434P  | 16K0F3E 3        | 450M | 470M |
| MAXCOM/MAXON SM-4150  | 153193331I  | 16K0F3E 30-40    | 148M | 165M |
| MAXCOM/MAXON SP-5450  | 153193470P  | 16K0F3E/F1D 1/5  | 450M | 470M |
| MAXON CP-0530         | 153193106I  | 16K0F3E 2.0      | 450M | 470M |
| MAXON CS-0520         | 153192371I  | 16K0F3E 1/5      | 450M | 470M |
| MAXON SM-3010         | 153193471I  | 16K0F3E 10-40    | 148M | 174M |
| MAXON SM-3010-H       | 153193471I  | 16K0F3E 10-40    | 160M | 170M |
| MAXON SP-5050-A/B/C/D | 1531931001P | 16K0F3E 5        | 25M  | 50M  |
| MAXON SP-5050-A/B/C/D | 1531931001P | 16K0F2D 5        | 25M  | 50M  |
| SL-3210               | 153193189I  | 16K0F3E 3        | 148M | 174M |
| SL-3410               | 153193442P  | 16K0F3E/F1D 3    | 148M | 174M |
| SL-3410               | 153193442P  | 15K0F2D 3        | 148M | 174M |
| SL-500VSH             | 153194175P  | 16K0F2D 1/5      | 160M | 174M |
| SL-500VSH             | 153194175P  | 16K0F3E/F1D 1/5  | 160M | 174M |
| SL-500VSM             | 153194175P  | 16K0F3E/F1D 1/5  | 148M | 162M |
| SL-500VSM             | 153194175P  | 16K0F2D 1/5      | 148M | 162M |
| SM-3010-L             | 153193514I  | 16K0F3E 2        | 136M | 150M |
| SM-4150-H             | 153193492I  | 16K0F3E 10-40    | 160M | 174M |
| SM-4150-L             | 153193492I  | 16K0F3E 10-40    | 136M | 150M |
| SM-4150M              | 153193331I  | 16K0F3E 30-40    | 148M | 165M |
| SM-4450-SA            | 153194100I  | 16K0F3E 10-40    | 450M | 470M |
| SM-4450-SA            | 153194100I  | 16K0F3E 10-40    | 400M | 440M |
| SM-4450-SC            | 153194100I  | 16K0F3E 10-40    | 450M | 470M |
| SP-2550               | 153193996P  | 16K0F3E 1-5      | 148M | 163M |
| SP-2550-SC            | 153193996P  | 16K0F3E 1-5      | 160M | 174M |
| SP-2550L              | 153193996P  | 16K0F3E/F1D 1-5  | 136M | 150M |
| SP-2550SH             | 153193996P  | 16K0F3E 1-5      | 160M | 174M |
| SP-2550SL             | 153193996P  | 16K0F3E/F1D 1-5  | 136M | 150M |
| SP-2550SM             | 153193996P  | 16K0F3E 1-5      | 148M | 163M |
| SP-2850               | 153193995P  | 16K0F3E 1-5      | 450M | 470M |
| SP-2850SA             | 153193995P  | 16K0F3E 1-5      | 403M | 420M |
| SP-2850SB             | 153193995P  | 16K0F3E 1-5      | 420M | 440M |
| SP-2850SC             | 153193995P  | 16K0F3E 1-5      | 450M | 470M |
| SP-5150               | 153193459P  | 16K0F3E 5/1      | 148M | 165M |
| SP-5150-H             | 153193459P  | 16K0F3E 5/1      | 158M | 174M |
| SP-5150-H/CA-1461     | 153193460I  | 16K0F3E 25/5     | 158M | 174M |
| SP-5150-L             | 153193459P  | 16K0F3E 5/1      | 136M | 150M |
| SP-5150/CA-1461       | 153193460I  | 16K0F3E 25/5     | 148M | 165M |
| TP-4800               | 153194167P  | 16K0F3E 1.5      | 806M | 870M |
| TR-4800               | 1531931021C | 16K0F3E/F2D 5-25 | 805M | 870M |

## MDI MOBILE DATA INTERNATIONAL - 640

|                 |            |                 |      |      |
|-----------------|------------|-----------------|------|------|
| MDI 6031        | 640193251I | 16K0F3E 0.1-5   | 806M | 866M |
| MDI 6031        | 640193251I | 14K0F9DCN 0.1-5 | 806M | 866M |
| MDI 6035        | 640193252I | 14K0F9DCN 0.1-5 | 806M | 866M |
| MDI 6035        | 640193252I | 16K0F3E 0.1-5   | 806M | 866M |
| MDI 6100        | 640193250I | 16K0F3E 0.1-5   | 806M | 866M |
| MDI 6100        | 640193250I | 14K0F9DCN 0.1-5 | 806M | 866M |
| MDI 6136        | 640193250I | 16K0F3E 0.1-5   | 806M | 866M |
| MDI 6136        | 640193250I | 14K0F9DCN 0.1-5 | 806M | 866M |
| MDI 70-335/7031 | 640193177I | 16K0F2DCN 5-30  | 136M | 174M |
| MDI 800         | 640192417I | 16K0F3EJN --    | 851M | 866M |
| MDI 800         | 640193249I | 16K0F3E 0.1-5   | 806M | 866M |
| MDI 800         | 640192417I | 16K0F3EJN 0.2-5 | 806M | 821M |

|                         |            |                      |      |      |
|-------------------------|------------|----------------------|------|------|
| MDI 8100HP/2031         | 640193352I | 16K0F3E/F2D 15-25    | 806M | 866M |
| MDI 8100HP/7031         | 640193352I | 16K0F3E/F2D 15-25    | 806M | 866M |
| MDI 8100HP/9031         | 640193352I | 16K0F3E/F2D 15-25    | 806M | 866M |
| MDI 8100LP/2031         | 640193352I | 16K0F3E/F2D 5        | 806M | 866M |
| MDI 8100LP/7031         | 640193352I | 16K0F3E/F2D 5        | 806M | 866M |
| MDI 8100LP/9031         | 640193352I | 16K0F3E/F2D 5        | 806M | 866M |
| MDI 8200HPA-800/9100-10 | 640193493I | 16K0F2DCN 25         | 806M | 870M |
| MDI 8200HPA-800/9100-10 | 640193493I | 16K0F3EJN 25         | 806M | 870M |
| MDI 8200HPA-800/9100-11 | 640193493I | 16K0F3E/F2D 25       | 806M | 870M |
| MDI 8200HPA-800/9100-20 | 640193493I | 16K0F3E/F2D 25       | 806M | 870M |
| MDI 8200HPA-UHF/9100-10 | 640193474I | 16K0F3EJN 25         | 450M | 470M |
| MDI 8200HPA-UHF/9100-10 | 640193474I | 16K0F2DCN 25         | 450M | 470M |
| MDI 8200HPA-UHF/9100-11 | 640193474I | 16K0F3E/F1D 25       | 450M | 470M |
| MDI 8200HPA-UHF/9100-20 | 640193474I | 16K0F3E/F2D 25       | 450M | 470M |
| MDI 8200LPA-800/9100-10 | 640193493I | 16K0F2DCN 0.3/3      | 806M | 870M |
| MDI 8200LPA-800/9100-10 | 640193493I | 16K0F3EJN 0.3/3      | 806M | 870M |
| MDI 8200LPA-800/9100-11 | 640193493I | 16K0F3E/F2D 0.3/3    | 806M | 870M |
| MDI 8200LPA-800/9100-20 | 640193493I | 16K0F3E/F2D 0.3/3    | 806M | 870M |
| MDI 8200LPA-UHF/9100-10 | 640193474I | 16K0F3EJN 0.35-3.5   | 450M | 470M |
| MDI 8200LPA-UHF/9100-10 | 640193474I | 16K0F2DCN 0.35-3.5   | 450M | 470M |
| MDI 8200LPA-UHF/9100-11 | 640193474I | 16K0F3E/F1D 0.35-3.5 | 450M | 470M |
| MDI 8200LPA-UHF/9100-20 | 640193474I | 16K0F3E/F2D 0.35-3.5 | 450M | 470M |
| MDI 8200RF-800/9100-10  | 640193493I | 16K0F2DCN 3          | 806M | 870M |
| MDI 8200RF-800/9100-10  | 640193493I | 16K0F3EJN 3          | 806M | 870M |
| MDI 8200RF-800/9100-11  | 640193493I | 16K0F3E/F2D 3        | 806M | 870M |
| MDI 8200RF-800/9100-20  | 640193493I | 16K0F3EJN 3          | 806M | 870M |
| MDI 8200RF-UHF/9100-10  | 640193474I | 16K0F3EJN 3.5        | 450M | 470M |
| MDI 8200RF-UHF/9100-10  | 640193474I | 16K0F2DCN 3.5        | 450M | 470M |
| MDI 8200RF-UHF/9100-11  | 640193474I | 16K0F3E/F1D 3.5      | 450M | 470M |
| MDI 8200RF-UHF/9100-20  | 640193474I | 16K0F3E/F2D 3.5      | 450M | 470M |
| MDI BBUA/9031           | 640193405C | 16K0F3E/F2D 25       | 450M | 470M |
| MDI C45RCB/2031         | 640193506C | 16K0F2DCN 17-35      | 851M | 866M |
| MDI C45RCB/2031         | 640193506C | 16K0F3EJN 17-35      | 851M | 866M |
| MDI C55RCB/2032K/9035   | 640193099I | 16K0F2DCN 35-70      | 806M | 866M |
| MDI C55RCB/2032K/9035   | 640193099I | 16K0F3EJN 35-70      | 806M | 866M |
| MDI CLKA/2031           | 640193563I | 16K0F3E/F2D 15-35    | 806M | 824M |
| MDI CLKA/2031           | 640193563I | 16K0F3E/F2D --       | 851M | 869M |
| MDI D35AHA/7100-11      | 640193587I | 16K0F3E/F1D 15       | 806M | 870M |
| MDI D35AHA/9100-11      | 640193587I | 16K0F3E/F1D 15       | 806M | 870M |
| MDI D35MJA/7031         | 640193588I | 16K0F3E/F2D 15       | 806M | 866M |
| MDI D35MWA/7100-11      | 640193579I | 16K0F3E/F1D 15       | 806M | 870M |
| MDI D35MWA/9100-11      | 640193579I | 16K0F3E/F1D 15       | 806M | 870M |
| MDI D45K/9036           | 640193605I | 16K0F3E/F2D 15/35    | 806M | 869M |
| MDI JJHA/7031           | 640193085I | 16K0F2DCN 30         | 136M | 174M |
| MDI JJHA/7031           | 640193085I | 16K0F3E 30           | 136M | 174M |
| MDI JJUA/7031           | 640193084I | 16K0F2DCN 30         | 406M | 470M |
| MDI JJUA/7031           | 640193084I | 16K0F3E 30           | 406M | 470M |
| MDI JJUA/9031           | 640193084I | 16K0F2DCN 30         | 406M | 470M |
| MDI JJUA/9031           | 640193084I | 16K0F3E 30           | 406M | 470M |
| MDI KSHA/GRHA/2031      | 640193122C | 16K0F2DCN 10-30      | 132M | 174M |
| MDI KSHA/GRHA/2031      | 640193122C | 16K0F3EJN 10-30      | 132M | 174M |
| MDI KSHA/GRUA/2031      | 640193246I | 16K0F2DCN 30         | 406M | 430M |
| MDI L35SUM              | 640193986I | 16K0F3E 5-15         | 806M | 825M |
| MDI L35SUM              | 640193986I | 16K0F3E --           | 851M | 870M |
| MDI L35TRK/9035         | 640193309C | 16K0F3E/F2D 10       | 806M | 866M |
| MDI MCA52/9031          | 640193245I | 16K0F2DCN 25         | 406M | 430M |
| MDI MSF5000/2031        | 640193205C | 16K0F3E/F2D 75-110   | 403M | 512M |

|                       |            |                |          |      |
|-----------------------|------------|----------------|----------|------|
| MDI S3V080YASZC/2031  | 640193425C | 16K0F3E/F2D -- | 806.987M |      |
| MDI S3V080YASZC/2031  | 640193425C | 16K0F3E/F2D 43 | 851.987M |      |
| MDI T45RTA/7031       | 640193111I | 16K0F2DCN 30   | 806M     | 866M |
| MDI T45RTA/7031       | 640193111I | 16K0F3EJN 30   | 806M     | 866M |
| MDI T45RTA/9031       | 640193111I | 16K0F2DCN 30   | 806M     | 866M |
| MDI T45RTA/9031       | 640193111I | 16K0F3EJN 30   | 806M     | 866M |
| MDI T45RTA/9035       | 640193111I | 16K0F3EJN 30   | 806M     | 866M |
| MDI T45RTA/9036       | 640193111I | 16K0F2DCN 30   | 806M     | 866M |
| MDI T45RTA/9036       | 640193111I | 16K0F3EJN 30   | 806M     | 866M |
| MDI TR-104-C/7031     | 640193378I | 16K0F3E/F2D 25 | 406M     | 470M |
| MDI TR-104-C/9031     | 640193378I | 16K0F3E/F2D 25 | 406M     | 470M |
| MDI TRUA/7100         | 640193380I | 16K0F3E/F2D 30 | 403M     | 470M |
| MDI TRUA/9031         | 640193380I | 16K0F3E/F2D 30 | 403M     | 470M |
| MDI X45VBA7100BK/9031 | 640193202I | 16K0F2DCN 30   | 806M     | 866M |
| MDI X45VBA7100BK/9031 | 640193202I | 16K0F3EJN 30   | 806M     | 866M |
| MDI X45VBA7100BK/9035 | 640193202I | 16K0F3EJN 30   | 806M     | 866M |
| MDI X45VBA7100BK/9035 | 640193202I | 16K0F2DCN 30   | 806M     | 866M |
| MDI X45VBA7100BK/9036 | 640193202I | 16K0F3EJN 30   | 806M     | 866M |
| MDI X45VBA7100BK/9036 | 640193202I | 15K0F2DCN 30   | 806M     | 866M |
| MDI XC54RCB/2031      | 640193368C | 16K0F3E/F2D 45 | 450M     | 470M |

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|          |             |                   |      |      |
|----------|-------------|-------------------|------|------|
| MDS 2100 | 1241194202C | 16K0F3D 0.1-5     | 928M | 960M |
| MDS 2100 | 1241194202C | 16K0F1D/F2D 0.1-5 | 928M | 960M |

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|              |             |                |       |     |
|--------------|-------------|----------------|-------|-----|
| 70-0351A     | 395193544I  | 16K0F3E 2-50   | 29.7M | 36M |
| 70-0351B     | 395193544I  | 16K0F3E 2-50   | 36M   | 42M |
| 70-0351C     | 395193544I  | 16K0F3E 2-50   | 42M   | 50M |
| 70-0351C     | 395193544I  | 16K0F3E 2-60   | 42M   | 50M |
| 70-0355A     | 395193544I  | 16K0F3E 2-50   | 29.7M | 36M |
| 70-0355B     | 395193544I  | 16K0F3E 2-50   | 36M   | 42M |
| 70-0355C     | 395193544I  | 16K0F3E 2-60   | 42M   | 50M |
| 70-0355C     | 395193544I  | 16K0F3E 2-50   | 42M   | 50M |
| 70-0371A/B/C | 395193544I  | 16K0F3E 2-110  | 30M   | 50M |
| 70-0375A/B/C | 395193544I  | 16K0F3E 2-110  | 30M   | 50M |
| 70-045-16A   | 3951931015P | 16K0F3E 5/1    | 29.7M | 37M |
| 70-045-16B   | 3951931015P | 16K0F3E 1-5    | 35M   | 44M |
| 70-045-16C   | 3951931015P | 16K0F3E 1-5    | 42M   | 50M |
| 70-045-48A   | 3951931015P | 16K0F3E 5/1    | 29.7M | 37M |
| 70-045-48B   | 3951931015P | 16K0F3E 1-5    | 35M   | 44M |
| 70-045-48C   | 3951931015P | 16K0F3E 1-5    | 42M   | 50M |
| 70-0500A     | 395193386I  | 16K0F3E 1-50   | 30M   | 36M |
| 70-0500B     | 395193386I  | 16K0F3E 1-50   | 36M   | 42M |
| 70-0500C     | 395193386I  | 16K0F3E 1-50   | 42M   | 50M |
| 70-0500CWB   | 395193449I  | 16K0F3E 1-10   | 37M   | 48M |
| 70-0500CWB   | 395193449I  | 16K0F3E 25-50  | 37M   | 48M |
| 70-050A      | 395192262I  | 16K0F3E 1-50   | 29M   | 38M |
| 70-050B      | 395192260I  | 16K0F3E 1-50   | 35M   | 44M |
| 70-050C      | 395192264I  | 16K0F3E 1-50   | 40M   | 54M |
| 70-0520C     | 395193444I  | 16K0F3E 55-110 | 42M   | 50M |
| 70-055A      | 395192261I  | 16K0F3E 1-50   | 29M   | 38M |

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|------------------|--------------|---------------|-------------|------|------|
| 70-055B          | 395192259I   | 16K0F3E       | 1-50        | 35M  | 44M  |
| 70-055C          | 395192263I   | 16K0F3E       | 1-50        | 40M  | 54M  |
| 70-058A          | 395192498I   | 16K0F3E       | 25-50       | 29M  | 38M  |
| 70-058A          | 395192498I   | 16K0F3E       | 1-50        | 29M  | 38M  |
| 70-058B          | 395192499I   | 16K0F3E       | 1-50        | 35M  | 44M  |
| 70-058B          | 395192499I   | 16K0F3E       | 25-50       | 35M  | 44M  |
| 70-058C          | 395192500I   | 16K0F3E       | 25-50       | 40M  | 54M  |
| 70-058C          | 395192500I   | 16K0F3E       | 1-50        | 40M  | 54M  |
| 70-1336A         | 395193566I   | 16K0F3E       | 15-30       | 136M | 160M |
| 70-1336B         | 395193566I   | 16K0F3E       | 15-30       | 150M | 174M |
| 70-1340A         | 395193465I   | 16K0F3E       | 1-40        | 136M | 160M |
| 70-1340B         | 395193465I   | 16K0F3E       | 1-40        | 148M | 174M |
| 70-1340B         | 395193465I   | 16K0F3E       | 1-40        | 150M | 174M |
| 70-1342A         | 395193509I   | 16K0F3E       | 2-40        | 136M | 162M |
| 70-1342B         | 395193481I   | 16K0F3E       | 1-40        | 150M | 174M |
| 70-1342B         | 395193481I   | 16K0F3E       | 1-40        | 148M | 174M |
| 70-135A          | 395193514I   | 16K0F3E       | 2           | 136M | 150M |
| 70-135B          | 395193514I   | 16K0F3E       | 2           | 146M | 164M |
| 70-135C          | 395193514I   | 16K0F3E       | 2           | 161M | 174M |
| 70-1395A         | 395193532I   | 16K0F3E       | 2-110       | 136M | 160M |
| 70-1395B         | 395193532I   | 16K0F3E       | 2-110       | 148M | 174M |
| 70-143A          | 395193254I   | 16K0F3E       | 5/2         | 136M | 150M |
| 70-143B          | 395193193I   | 16K0F3E       | 2/5         | 150M | 174M |
| 70-1440A         | 395193465I   | 16K0F3E       | 1-40        | 136M | 160M |
| 70-1440B         | 395193465I   | 16K0F3E       | 1-40        | 150M | 174M |
| 70-1440B         | 395193465I   | 16K0F3E       | 1-40        | 148M | 174M |
| 70-1442A         | 395193510I   | 16K0F3E       | 2-40        | 136M | 162M |
| 70-1442B         | 395193481I   | 16K0F3E       | 1-40        | 150M | 174M |
| 70-1442B         | 395193481I   | 16K0F3E       | 1-40        | 148M | 174M |
| 70-145A          | 395193423I   | 16K0F3E       | 5/2         | 136M | 150M |
| 70-145B          | 395193423I   | 16K0F3E       | 5/2         | 148M | 162M |
| 70-145C          | 395193423I   | 16K0F3E       | 5/2         | 162M | 174M |
| 70-148B          | * 395194261A | 16K0F3E       | 1-5         | 148M | 174M |
| 70-1495A         | 395193532I   | 16K0F3E       | 2-110       | 136M | 160M |
| 70-1495B         | 395193532I   | 16K0F3E       | 2-110       | 148M | 174M |
| 70-1526A         | 395193568I   | 16K0F3E       | 15-25       | 403M | 430M |
| 70-1526B         | 395193568I   | 16K0F3E       | 15-25       | 450M | 470M |
| 70-1530A         | 395193486I   | 16K0F3E       | 1-30        | 406M | 430M |
| 70-1530B         | 395193486I   | 16K0F3E       | 1-30        | 450M | 470M |
| 70-1532A         | 395193486I   | 16K0F3E       | 1-30        | 406M | 430M |
| 70-1532B         | 395193486I   | 16K0F3E       | 1-30        | 450M | 470M |
| 70-153A          | 395193012I   | 16K0F3E       | 5/1         | 136M | 150M |
| 70-153B          | 395193012I   | 16K0F3E       | 5/1         | 148M | 162M |
| 70-153C          | 395193012I   | 16K0F3E       | 5/1         | 160M | 174M |
| 70-154A          | 395193243I   | 16K0F3E       | 5/2, 2/1    | 136M | 144M |
| 70-154B          | 395193244I   | 16K0F3E       | 5/2, 2/1    | 148M | 174M |
| 70-155A          | 395193029I   | 16K0F3E       | 5/2         | 138M | 150M |
| 70-155A/70-H40A  | 395193156I   | 16K0F3E       | 30          | 136M | 156M |
| 70-155B          | 395193029I   | 16K0F3E       | 5/2         | 150M | 174M |
| 70-155B/70-H40B  | 395193173I   | 16K0F3E       | 30          | 150M | 174M |
| 70-1595B         | 395193486I   | 16K0F3E       | 50-100      | 450M | 470M |
| 70-1630A         | 395193486I   | 16K0F3E       | 1-30        | 406M | 430M |
| 70-1630B         | 395193486I   | 16K0F3E       | 1-30        | 450M | 470M |
| 70-1632A         | 395193486I   | 16K0F3E       | 1-30        | 406M | 430M |
| 70-1632B         | 395193486I   | 16K0F3E       | 1-30        | 450M | 470M |
| 70-1695B         | 395193486I   | 16K0F3E       | 50-100      | 450M | 470M |
| 70-195-16A       | 395193545P   | 16K0F3E       | 5/2         | 136M | 156M |

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| 70-195-16A       | 395193545P  | 16K0F3E       | 5/2         | 136M | 156M |
| 70-195-16B       | 395193545P  | 16K0F3E       | 5/2         | 150M | 174M |
| 70-195-99A       | 395193545P  | 16K0F3E       | 5/2         | 136M | 156M |
| 70-195-99B       | 395193545P  | 16K0F3E       | 5/2         | 150M | 174M |
| 70-235A          | 395193440I  | 16K0F3E       | 2           | 406M | 430M |
| 70-235B          | 395193440I  | 16K0F3E       | 2           | 450M | 470M |
| 70-243A          | 395193392P  | 16K0F3E       | 2-5         | 406M | 430M |
| 70-243B          | 395193392P  | 16K0F3E       | 2-5         | 450M | 470M |
| 70-245A          | 395193440I  | 16K0F3E       | 5/2         | 406M | 430M |
| 70-245B          | 395193440I  | 16K0F3E       | 5/2         | 450M | 470M |
| 70-253B          | 395193143I  | 16K0F3E       | 5/1         | 450M | 470M |
| 70-254A          | 395193330I  | 16K0F3E       | 5/2         | 406M | 430M |
| 70-254A          | 395193330I  | 16K0F3E       | 2/1         | 406M | 430M |
| 70-254B          | 395193273I  | 16K0F3E       | 5/2/1       | 450M | 470M |
| 70-255A          | 395193083I  | 16K0F3E       | 5/2         | 406M | 430M |
| 70-255B          | 395193083I  | 16K0F3E       | 5/2         | 450M | 470M |
| 70-255B/70-H30B  | 395193190I  | 16K0F3E       | 30          | 450M | 470M |
| 70-295-16A       | 395193567I  | 16K0F3E       | 1-5         | 403M | 430M |
| 70-295-16B       | 395193567I  | 16K0F3E       | 1-5         | 450M | 470M |
| 70-295-99A       | 395193567I  | 16K0F3E       | 1-5         | 403M | 430M |
| 70-295-99B       | 395193567I  | 16K0F3E       | 1-5         | 450M | 470M |
| 70-325           | 395192167I  | 16K0F3E       | 5-25        | 136M | 174M |
| 70-336A          | 395193006I  | 16K0F3E       | 20-35       | 136M | 156M |
| 70-336B          | 395193006I  | 16K0F3E       | 2.5-35      | 148M | 174M |
| 70-3400A         | 395193318I  | 16K0F3E       | 1-40        | 136M | 160M |
| 70-3400A         | 395194116C  | 16K0F3E       | 1-40        | 136M | 174M |
| 70-3400AD        | 395194116C  | 16K0F3E       | 1-40        | 136M | 174M |
| 70-3400B         | 395193265I  | 16K0F3E       | 1-40        | 150M | 174M |
| 70-3400BD        | 395193265I  | 16K0F3E       | 1-40        | 150M | 174M |
| 70-340A          | 395192236I  | 16K0F3E       | 1-30        | 136M | 156M |
| 70-340B          | 395192234I  | 16K0F3E       | 1-30        | 148M | 174M |
| 70-341A/441A     | 395192321I  | 16K0F3E       | 15-30       | 136M | 162M |
| 70-341B/441B     | 395192321I  | 16K0F3E       | 15-30       | 148M | 174M |
| 70-342A          | 395192376I  | 16K0F3E       | 15-40       | 136M | 162M |
| 70-342AXL        | 395193142I  | 16K0F3E       | 20-40       | 136M | 162M |
| 70-342B          | 395192377I  | 16K0F3E       | 15-40       | 148M | 174M |
| 70-342BXL        | 395193078I  | 16K0F3E       | 15-40       | 148M | 174M |
| 70-380B          | 395192378I  | 16K0F3E       | 40-80       | 148M | 174M |
| 70-382B          | 395192379I  | 16K0F3E       | 40-80       | 148M | 174M |
| 70-4400AD        | 395194116C  | 16K0F3E       | 1-40        | 136M | 174M |
| 70-440A          | 395192237I  | 16K0F3E       | 1-30        | 136M | 156M |
| 70-440B          | 395192238I  | 16K0F3E       | 1-30        | 148M | 174M |
| 70-442A          | 395192376I  | 16K0F3E       | 15-40       | 136M | 162M |
| 70-442AXL        | 395193142I  | 16K0F3E       | 20-40       | 136M | 162M |
| 70-442B          | 395192377I  | 16K0F3E       | 15-40       | 148M | 174M |
| 70-442BXL        | 395193077I  | 16K0F3E       | 15-40       | 148M | 174M |
| 70-480B          | 395192378I  | 16K0F3E       | 40-80       | 148M | 174M |
| 70-482B          | 395192379I  | 16K0F3E       | 40-80       | 148M | 174M |
| 70-515B          | 395192190I  | 16F3          | 5-15        | 406M | 512M |
| 70-526A          | 395193055I  | 16K0F3E       | 15-25       | 406M | 430M |
| 70-526B          | 395193055I  | 16K0F3E       | 15-25       | 450M | 470M |
| 70-52C           | 395193364I  | 16K0F3E       | 50-110      | 40M  | 54M  |
| 70-5300A         | 395193433I  | 16K0F3E       | 15-30       | 406M | 430M |
| 70-5300A         | 395193433I  | 16K0F3E       | 1-10        | 406M | 430M |
| 70-5300ADH       | 395193433C  | 16K0F3E       | 1-30        | 406M | 430M |
| 70-5300B         | 395193433I  | 16K0F3E       | 1-10        | 450M | 470M |
| 70-5300B         | 395193433I  | 16K0F3E       | 15-30       | 450M | 470M |

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| 70-5300BD         | 395193433I  | 16K0F3E       | 1-10        | 450M | 470M |
| 70-5300BD         | 395193433I  | 16K0F3E       | 15-30       | 450M | 470M |
| 70-5300BDH        | 395194131C  | 16K0F3E       | 1-30        | 450M | 470M |
| 70-530A           | 395192282I  | 16K0F3E       | 1-30        | 406M | 430M |
| 70-530B           | 395192268I  | 16K0F3E       | 1-30        | 450M | 470M |
| 70-56C            | 395193364I  | 16K0F3E       | 50-110      | 40M  | 54M  |
| 70-630A           | 395192281I  | 16K0F3E       | 1-30        | 406M | 430M |
| 70-630B           | 395192267I  | 16K0F3E       | 1-30        | 450M | 470M |
| 70-805B           | 395192463I  | 16K0F3E       | 2-5         | 150M | 174M |
| 70-834B           | 395192463I  | 16K0F3E       | 5-35        | 150M | 174M |
| 70-840A           | 395192490I  | 16K0F3E       | 1-30        | 136M | 156M |
| 70-840A           | 395192490I  | 16K0F3E       | 5-30        | 136M | 156M |
| 70-840B           | 395192491I  | 16K0F3E       | 1-30        | 148M | 174M |
| 70-840B           | 395192491I  | 16K0F3E       | 5-30        | 148M | 174M |
| 70-841A           | 395192492I  | 16K0F3E       | 15-30       | 136M | 162M |
| 70-841B           | 395192493I  | 16K0F3E       | 15-30       | 148M | 174M |
| 70-842A           | 395192494I  | 16K0F3E       | 15-40       | 136M | 162M |
| 70-842B           | 395192494I  | 16K0F3E       | 15-40       | 148M | 174M |
| 70-842B           | 395192495I  | 16K0F3E       | 15-30       | 148M | 174M |
| 70-842BXL         | 395193110I  | 16K0F3E       | 15-40       | 148M | 174M |
| 70-9015           | 395193157I  | 16K0F3E       | 5-15        | 806M | 866M |
| 70-9020           | 395194108I  | 16K0F3E       | 5-15        | 806M | 870M |
| 70-9035           | 395193207I  | 16K0F3E       | 12-30       | 806M | 866M |
| 70-905B           | 395192464I  | 16K0F3E       | 2-5         | 450M | 470M |
| 70-9115           | 395193207I  | 16K0F3E       | 5-15        | 806M | 866M |
| 70-9135           | 395193207I  | 16K0F3E       | 12-30       | 806M | 866M |
| 70-915            | 395193160I  | 16K0F3E       | 5-15        | 806M | 866M |
| 70-9150           | 3951931000I | 16K0F3E       | 5-15        | 806M | 870M |
| 70-924B           | 395192464I  | 16K0F3E       | 5-25        | 450M | 470M |
| 70-9301           | 395193569P  | 16K0F3E       | 2.5         | 806M | 870M |
| 70-930A           | 395192496I  | 16K0F3E       | 1-30        | 406M | 430M |
| 70-930A           | 395192496I  | 16K0F3E       | 15-30       | 406M | 430M |
| 70-930B           | 395192497I  | 16K0F3E       | 15-30       | 450M | 470M |
| 70-930B           | 395192497I  | 16K0F3E       | 1-30        | 406M | 430M |
| 70-935            | 395193162I  | 16K0F3E       | 20-30       | 806M | 866M |
| 70-970            | 395193159I  | 16K0F3E       | 5-15        | 806M | 866M |
| 70-980            | 395193161I  | 16K0F3E       | 20-30       | 806M | 866M |
| 71-3051A          | 395193387C  | 16K0F3E       | 5           | 136M | 156M |
| 71-3051A/3300A    | 395193387C  | 16K0F3E       | 45-70       | 136M | 156M |
| 71-3051A/71-3400B | 395193387C  | 16K0F3E       | 120-150     | 136M | 156M |
| 71-3051A/71-3500A | 395193387C  | 16K0F3E       | 250         | 136M | 156M |
| 71-3051B          | 395193389C  | 16K0F3E       | 5           | 148M | 174M |
| 71-3051B/3300B    | 395193389C  | 16K0F3E       | 45-70       | 148M | 174M |
| 71-3051B/71-3400B | 395193389C  | 16K0F3E       | 120-150     | 148M | 174M |
| 71-3051B/71-3500B | 395193389C  | 16K0F3E       | 250         | 148M | 174M |
| 71-3052           | 395193388   | 16K0F3E       | --          | 136M | 156M |
| 71-3052B          | 395193390   | 16K0F3E       | --          | 148M | 174M |
| 71-5051A          | 395193287C  | 16K0F3E       | 5           | 406M | 430M |
| 71-5051B          | 395193291C  | 16K0F3E       | 5           | 450M | 470M |
| 71-5052A          | 395193288C  | 16K0F3E       | --          | 406M | 430M |
| 71-5052B          | 395193292   | 16K0F3E       | --          | 450M | 470M |
| 71-5300A          | 395193289C  | 16K0F3E       | 30-50       | 406M | 430M |
| 71-5300B          | 395193293C  | 16K0F3E       | 30-50       | 450M | 470M |
| 71-5400A          | 395193290C  | 16K0F3E       | 90-120      | 406M | 430M |
| 71-5400B          | 395193294C  | 16K0F3E       | 90-120      | 450M | 470M |
| 71-8200           | 395193464I  | 16K0F3E       | 30/100      | 806M | 870M |
| 72-8530-5/30      | 395193115C  | 16K0F3E       | 30/100      | 806M | 866M |

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|-------------------------------------------|-------------|---------------|-------------|------|------|
| 72-8550-5/100                             | 395193115C  | 16K0F3E       | 30/100      | 806M | 866M |
| TNDA 69-AP65A                             | 395193115C  | 16K0F3E       | 30/100      | 806M | 866M |
| WR-325                                    | 395192421I  | 16K0F3E       | 5-25        | 136M | 174M |
| MILCOM INTERNATIONAL INC. - 1657          |             |               |             |      |      |
| 242-8000/CP9-05K1-C1                      | 1657193987C | 16K0F3E       | 35-90       | 806M | 866M |
| MITSUI & CO. (CANADA) LTD. - 711          |             |               |             |      |      |
| SHINWA SH505G                             | 711193109P  | 16K0F3E       | 1/5         | 136M | 174M |
| TELEVOX 1P5316                            | 711193109P  | 16K0F3E       | 1/5         | 136M | 174M |
| MOCO VANCOUVER COMMUNICATIONS INC. - 1512 |             |               |             |      |      |
| JOHNSON 242-2442                          | 1512193409P | 16K0F3E       | 250m/1      | 450M | 470M |
| MONARK INTERNATIONAL CORPORATION - 1888   |             |               |             |      |      |
| CR-1656-V                                 | 1888194136P | 16K0F3E       | 0.35/2      | 150M | 174M |
| CR-1656-V                                 | 1888194136P | 16K0F3E       | 2.5/5       | 150M | 174M |
| HD-1540-V                                 | 1888194188P | 16K0F3E/F1D   | 2/5         | 150M | 174M |
| HD-1540-V                                 | 1888194188P | 16K0F2D       | 2/5         | 150M | 174M |
| HD-4540-U                                 | 1888194189P | 16K0F2D       | 2/5         | 450M | 470M |
| HD-4540-U                                 | 1888194189P | 16K0F3E/F1D   | 2/5         | 450M | 470M |
| MOTOROLA INC. - 109                       |             |               |             |      |      |
| AHA                                       | 109192101C  | 16F3          | 1.5/10      | 146M | 174M |
| ASTRO KDHAA                               | 109194163P  | 8K00F1EXN     | 1-5         | 136M | 174M |
| ASTRO KDHAA                               | 109194163P  | 16K0F3E/F1D   | 1-5         | 136M | 174M |
| ASTRO KKHA                                | 109194144I  | 16K0F3E/F1D   | 10-50       | 136M | 174M |
| ASTRO SABER UCKAA                         | 109194206P  | 20K0F1D       | 1-3         | 806M | 870M |
| ASTRO SABER UCKAA                         | 109194206P  | 15K0F2D       | 1-3         | 806M | 870M |
| ASTRO SABER UCKAA                         | 109194206P  | 8K00F1E       | 1-3         | 806M | 870M |
| ASTRO SABER UCKAA                         | 109194206P  | 16K0F3E/F1D   | 1-3         | 806M | 870M |
| ASTRO UJKA                                | 109194164I  | 8K00F1EXN     | 10-35       | 806M | 870M |
| ASTRO UJKA                                | 109194164I  | 16K0F3E/F1D   | 10-35       | 806M | 870M |
| AUA. MTR-300                              | 109192053I  | 16K0F3E       | 4           | 450M | 470M |
| AUA. MTR-300                              | 109192053I  | 16K0F3E       | 4           | 406M | 430M |
| BBHA MOCOM 70                             | 109192071I  | 16F3          | 30          | 136M | 174M |
| BBLA MOCOM 70                             | 109192070I  | 16F3          | 50          | 27M  | 50M  |
| BBUA MOCOM 70                             | 109192072I  | 16F3          | 25          | 450M | 470M |
| BBUA                                      | 109191089I  | 16F3          | 30          | 150M | 174M |
| CCHA MOCOM 35                             | 109192054I  | 16F3          | 30/15       | 138M | 174M |
| CCUA MOCOM 35                             | 109192055I  | 16F3          | 10          | 410M | 470M |
| CHA (INTRAC-2000)                         | 109192074I  | 16F3          | 12          | 150M | 174M |
| CLRUA                                     | 109192302   | 16K0F3E       | --          | 403M | 512M |
| CLRUA                                     | 109192302   | 15K0F1D       | --          | 403M | 512M |
| COVERAGE PLUS CPKA                        | 109193555I  | 16K0F3E/F1D   | 25          | 806M | 821M |
| COVERAGE PLUS CPKA                        | 109193555I  | 15K0F2D       | 25          | 806M | 821M |
| COVERAGE PLUS MWKA                        | 109193607I  | 15K0F2D       | 2-35        | 806M | 870M |

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| COVERAGE PLUS MWKA      | 109193607I  | 16K0F3E/F1D 35    | 806M        | 870M    |
| COVERAGE PLUS MWKA      | 109193607I  | 16K0F3E/F1D 2-35  | 806M        | 870M    |
| COVERAGE PLUS MWKA      | 109193607I  | 15K0F2D 35        | 806M        | 870M    |
| CUHA                    | 109192026I  | 16F3 15/30        | 136M        | 174M    |
| CUHA                    | 109192026I  | 16F3 5/10         | 136M        | 174M    |
| CUHA MCX 100            | 109192026I  | 16F3 5/10         | 136M        | 174M    |
| CUHA MCX 100            | 109192026I  | 16F3 15/30        | 136M        | 174M    |
| CKUHA                   | 109192310I  | 16K0F3E 10/30     | 136M        | 174M    |
| D3110HP/9100-386        | 109194191I  | 20K0F1D 15-35     | 806M        | 869M    |
| D3110HP/9100-386        | 109194191I  | 12K0F1D 15-35     | 806M        | 869M    |
| D3110HP/9100-386        | 109194191I  | 10K0F1D 15-35     | 806M        | 869M    |
| D3111LP/9100-386        | 109194191I  | 10K0F1D 0.3-3     | 806M        | 869M    |
| D3111LP/9100-386        | 109194191I  | 20K0F1D 0.3-3     | 806M        | 869M    |
| D3111LP/9100-386        | 109194191I  | 12K0F1D 0.3-3     | 806M        | 869M    |
| DARCOM 9000 FRKA        | 109193350C  | 16K0F3E 4         | 920M        | 960M    |
| F6123                   | 109193002I  | 6K00F1D 2         | 150M        | 174M    |
| F6123/PURC              | 109193002I  | 20K0F2D 2         | 150M        | 174M    |
| F6124                   | 109193004I  | 6K00F1D 2         | 450M        | 470M    |
| F6124/PURC              | 109193004I  | 20K0F2D 2         | 450M        | 470M    |
| F6153                   | 109193003I  | 6K00F1D 5         | 150M        | 174M    |
| F6153/PURC              | 109193003I  | 20K0F2D 5         | 150M        | 174M    |
| FRDHA                   | 109193036I  | 16K0F3E 5/2       | 150M        | 174M    |
| HAABA                   | 109191090I  | 16F3 30           | 150M        | 174M    |
| HAABA                   | 109192279P  | 16K0F3E 1.5       | 806M        | 815M    |
| HAABA                   | 109192279P  | 16K0F3E --        | 851M        | 860M    |
| HT1000 KDHA             | 1091931035I | 16K0F3E 5         | 136M        | 174M    |
| HT1000 KDHA             | 1091931035I | 20K0F1D 1-5       | 136M        | 174M    |
| HT1000 KDHA             | 1091931035I | 16K0F3E 1-5       | 136M        | 174M    |
| HT1000 RDUHA            | 1091931034I | 16K0F3E 4         | 450M        | 470M    |
| HT1000 RDUHA            | 1091931034I | 16K0F3E/F1D 1-4   | 403M        | 470M    |
| HT1000 UCKA             | 1091931036I | 16K0F3E/F1D 3     | 806M        | 866M    |
| HT1000 UCKA             | 1091931036I | 16K0F3E/F1D --    | 851M        | 870M    |
| HT1000 UCKA             | 109194147IN | 16K0F3E/F1D 1-3   | 806M        | 870M    |
| HT600 SVHA              | 109193238I  | 16K0F3E 5/2       | 136M        | 174M    |
| HT600 SVUA              | 109193239I  | 16K0F3E 0.25-4    | 403M        | 470M    |
| JJKA                    | 109192278   | 16K0F3E --        | 851M        | 866M    |
| JJKA                    | 109192278I  | 16K0F3E 10        | 806M        | 821M    |
| JJUA                    | 109191033I  | 16F3 50/100       | 403M        | 512M    |
| JJUA (MITREK)           | 109192023C  | 16F3 2-10         | 406M        | 470M    |
| KHA                     | 109192102   | 16F3 --           | 146M        | 174M    |
| KMHA                    | 109193485I  | 16K0F3E 10-50     | 136M        | 174M    |
| KMRHA                   | 109193558I  | 16K0F3E/F1D 10-50 | 136M        | 174M    |
| KMRHA                   | 109193558I  | 15K0F2D 10-50     | 136M        | 174M    |
| KMUA/9100-10            | 109193529I  | 16K0F3E/F1D 10-35 | 403M        | 470M    |
| KMUA/9100-10            | 109193529I  | 15K0F2D 10-35     | 403M        | 470M    |
| KMUA/9100-10            | 109193529I  | 20K0F1D 10-35     | 403M        | 470M    |
| KSUA/2100/MMP/MDC       | 109193165C  | 16K0F3E/F1D 10-30 | 450M        | 470M    |
| MARATRAC XTIA           | 109193469I  | 16K0F3E 50-110    | 42M         | 50M     |
| MAXTRAC 800 MWKA        | 109193335I  | 15K0F2D 2-15      | 806M        | 870M    |
| MAXTRAC 800 MWKA        | 109193335I  | 16K0F3E/F1D 2-15  | 806M        | 870M    |
| MAXTRAC 800 MWKA/KDT480 | 109193990I  | 15K0F2D 2-15      | 806M        | 870M    |
| MAXTRAC 800 MWKA/KDT480 | 109193990I  | 16K0F3E/F1D 2-15  | 806M        | 870M    |
| MAXTRAC MWKA            | 109193335I  | 16K0F3E/F1D 15    | 806M        | 870M    |
| MAXTRAC MWKA            | 109193335I  | 15K0F2D 15        | 806M        | 870M    |
| MAXTRAC/RADIUS MJHA     | 109193276I  | 15K0F2D 10-25     | 136M        | 174M    |
| MAXTRAC/RADIUS MJHA     | 109193276I  | 15K0F2D 0.5-3     | 136M        | 174M    |
| MAXTRAC/RADIUS MJHA     | 109193276I  | 16K0F3E/F1D 10-25 | 136M        | 174M    |

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| MAXTRAC/RADIUS MJHA     | 109193276I  | 16K0F3E 25        | 136M        | 174M    |
| MAXTRAC/RADIUS MJHA     | 109193276I  | 16K0F1D 0.5-3     | 136M        | 174M    |
| MAXTRAC/RADIUS MJHA     | 109193276I  | 16K0F3E 0.5-3     | 136M        | 174M    |
| MAXTRAC/RADIUS MJHA     | 109193276I  | 16K0F3E/F1D 25    | 136M        | 174M    |
| MAXTRAC/RADIUS MJLA     | 109193490I  | 16K0F3E/F1D 15-60 | 29.7M       | 50M     |
| MAXTRAC/RADIUS MJUA     | 109193275C  | 16K0F3E 10        | 403M        | 470M    |
| MAXTRAC/RADIUS MJUA     | 109193275I  | 16K0F3E/F1D 0.5-5 | 430M        | 470M    |
| MAXTRAC/RADIUS MJUA     | 109193275I  | 15K0F2D 0.5-5     | 430M        | 470M    |
| MAXTRAC/RADIUS MJUA     | 109193275I  | 16K0F3E/F1D 0.5-5 | 430M        | 470M    |
| MAXTRAC/RADIUS MJUA     | 109193275I  | 16K0F3E/F1D 0.5-5 | 403M        | 470M    |
| MAXTRAC/RADIUS MJUA     | 109193275I  | 16K0F3E 25        | 403M        | 470M    |
| MAXTRAC/RADIUS MJUA     | 109193275I  | 15K0F2D 0.5-5     | 430M        | 470M    |
| MAXTRAC/RADIUS MJUA     | 109193275I  | 16K0F3E/F1D 10-25 | 403M        | 470M    |
| MAXTRAC/RADIUS MJUA     | 109193275I  | 16K0F3E/F1D 10-25 | 403M        | 470M    |
| MAXTRAC/RADIUS MWKA     | 109193335I  | 16K0F3E/F1D 2-35  | 806M        | 870M    |
| MAXTRAC/RADIUS MWKA     | 109193335I  | 15K0F2D 2-35      | 806M        | 870M    |
| MCX 1000/7100-11 CUHA   | 109193179I  | 16K0F3E/F1D 30    | 136M        | 174M    |
| MCX100 CUHA/KDTA        | 109193093I  | 16K0F1D/F2D 5-10  | 136M        | 174M    |
| MCX100 CUHA/KDTA        | 109193093I  | 16K0F1D/F2D 15-30 | 136M        | 174M    |
| MCX100 CUHA/MDIA        | 109193091I  | 16K0F1D/F2D 15-30 | 136M        | 174M    |
| MCX100 CUHA/MDIA        | 109193091I  | 16K0F1D/F2D 5-10  | 136M        | 174M    |
| MCX100 CKUHA/KDTA       | 109193094I  | 20K0F1EAN 15-30   | 136M        | 174M    |
| MCX100 CKUHA/KDTA       | 109193094I  | 20K0F1EAN 5-10    | 136M        | 174M    |
| MCX100 CKUHA/KDTA       | 109193094I  | 16K0F1D/F2D 15-30 | 136M        | 174M    |
| MCX100 CKUHA/KDTA       | 109193094I  | 16K0F1D/F2D 5-10  | 136M        | 174M    |
| MCX100 CKUHA/MDIA       | 109193092I  | 20K0F1EAN 15-30   | 136M        | 174M    |
| MCX100 CKUHA/MDIA       | 109193092I  | 20K0F1EAN 5-10    | 136M        | 174M    |
| MCX100 CKUHA/MDIA       | 109193092I  | 16K0F1D/F2D 5-10  | 136M        | 174M    |
| MCX100 CKUHA/MDIA       | 109193092I  | 16K0F1D/F2D 15-30 | 136M        | 174M    |
| MCX100 EMUA             | 109192319I  | 16K0F3E 10/30     | 403M        | 470M    |
| MCX100 EMUA/KDTA        | 109193096I  | 16K0F1D/F2D 10/30 | 403M        | 470M    |
| MCX100 EMUA/MDIA        | 109193095I  | 16K0F1D/F2D 10/30 | 403M        | 470M    |
| MCX1000 CHUA            | 109193179I  | 16K0F3E 1-30      | 136M        | 174M    |
| MCX1000 CHUA            | 109193179I  | 20K0F1EAN 1-30    | 136M        | 174M    |
| MCX1000 CUHA            | 109193179I  | 20K0F1EAN 15-30   | 136M        | 174M    |
| MCX1000 CUHA            | 109193179I  | 20K0F1EAN 5-10    | 136M        | 174M    |
| MCX1000 CUHA            | 109193179I  | 16K0F3E 15-30     | 136M        | 174M    |
| MCX1000 CUHA            | 109193179I  | 16K0F3E 5-10      | 136M        | 174M    |
| MCX1000 CUHA/KDTA       | 109193180I  | 16K0F1D/F2D 15-30 | 136M        | 174M    |
| MCX1000 CUHA/KDTA       | 109193180I  | 16K0F1D/F2D 5-10  | 136M        | 174M    |
| MCX1000 CUHA/MDIA       | 109193181I  | 16K0F1D/F2D 15-30 | 136M        | 174M    |
| MCX1000 CUHA/MDIA       | 109193181I  | 16K0F1D/F2D 5-10  | 136M        | 174M    |
| MCX1000 EMUA            | 109193182I  | 20K0F1EAN 5-30    | 403M        | 470M    |
| MCX1000 EMUA            | 109193182I  | 16K0F3E 5-30      | 403M        | 470M    |
| MCX1000 EMUA/KDTA       | 109193183I  | 16K0F1D/F2D 10/30 | 403M        | 470M    |
| MCX1000 EMUA/MDIA       | 109193184I  | 16K0F1D/F2D 10/30 | 403M        | 470M    |
| MDD 6136                | 109193250I  | 16K0F3E 0.1-5     | 806M        | 866M    |
| MDD 6136                | 109193250I  | 14K0F9D 0.1-5     | 806M        | 866M    |
| MDD 8200HPA-800/9100-10 | 109193493I  | 16K0F3E/F2D --    | 851M        | 870M    |
| MDD 8200HPA-800/9100-10 | 109193493I  | 16K0F3E/F2D 25    | 806M        | 825M    |
| MDD 8200HPA-800/9100-11 | 109193493I  | 16K0F3E/F2D 25    | 806M        | 825M    |
| MDD 8200HPA-800/9100-11 | 109193493I  | 16K0F3E/F2D --    | 851M        | 870M    |
| MDD 8200HPA-800/9100-20 | 109193493I  | 16K0F3E/F2D 25    | 806M        | 825M    |
| MDD 8200HPA-800/9100-20 | 109193493I  | 16K0F3E/F2D --    | 851M        | 870M    |
| MDD 8200HPA-UHF/9100-10 | 109193474I  | 16K0F3E/F2D 25    | 450M        | 470M    |
| MDD 8200HPA-UHF/9100-11 | 109193474I  | 16K0F3E/F1D 25    | 450M        | 470M    |
| MDD 8200HPA-UHF/9100-20 | 109193474I  | 16K0F3E/F2D 25    | 450M        | 470M    |

|                         |             |                      |        |      |
|-------------------------|-------------|----------------------|--------|------|
| MDD 8200LPA-800/9100-10 | 109193493I  | 16K0F3E/F2D 3/0.3    | 806M   | 825M |
| MDD 8200LPA-800/9100-10 | 109193493I  | 16K0F3E/F2D --       | 851M   | 870M |
| MDD 8200LPA-800/9100-11 | 109193493I  | 16K0F3E/F2D --       | 851M   | 870M |
| MDD 8200LPA-800/9100-11 | 109193493I  | 16K0F3E/F2D 3/0.3    | 806M   | 825M |
| MDD 8200LPA-800/9100-20 | 109193493I  | 16K0F3E/F2D 25       | 806M   | 825M |
| MDD 8200LPA-800/9100-20 | 109193493I  | 16K0F3E/F2D --       | 851M   | 870M |
| MDD 8200LPA-UHF/9100-10 | 109193474I  | 16K0F3E/F2D 350m-3.5 | 450M   | 470M |
| MDD 8200LPA-UHF/9100-11 | 109193474I  | 16K0F3E/F2D 350m-3.5 | 450M   | 470M |
| MDD 8200LPA-UHF/9100-20 | 109193474I  | 16K0F3E/F2D 350m-3.5 | 450M   | 470M |
| MDD 8200RF-800/9100-10  | 109193493I  | 16K0F3E/F2D 3        | 806M   | 825M |
| MDD 8200RF-800/9100-10  | 109193493I  | 16K0F3E/F2D --       | 851M   | 870M |
| MDD 8200RF-800/9100-11  | 109193493I  | 16K0F3E/F2D --       | 851M   | 870M |
| MDD 8200RF-800/9100-11  | 109193493I  | 16K0F3E/F2D 3        | 806M   | 825M |
| MDD 8200RF-800/9100-20  | 109193493I  | 16K0F3E/F2D 3        | 806M   | 825M |
| MDD 8200RF-800/9100-20  | 109193493I  | 16K0F3E/F2D --       | 851M   | 870M |
| MDD 8200RF-UHF/9100-10  | 109193474I  | 16K0F3E/F2D 3.5      | 450M   | 470M |
| MDD 8200RF-UHF/9100-11  | 109193474I  | 16K0F3E/F2D 3.5      | 450M   | 470M |
| MDD 8200RF-UHF/9100-20  | 109193474I  | 16K0F3E/F2D 3.5      | 450M   | 470M |
| MDD D35MJA/7031V3       | 109193588I  | 16K0F3E/F2D 15       | 806M   | 866M |
| MDD D45KST              | 1091931005I | 16K0F3E/F1D 10-30    | 806M   | 869M |
| MDD SPECTRA/9036        | 109193605I  | 16K0F3E/F2D 15-35    | 806M   | 869M |
| MICOR 800 PTKA          | 109193106C  | 16K0F1D 35/70        | 806M   | 866M |
| MICOR 800 PTKA          | 109193106C  | 16K0F2D 35/70        | 806M   | 866M |
| MICOR 800 PTKA          | 109193106C  | 16K0F3E 35/70        | 806M   | 866M |
| MICOR PTHA              | 109192065C  | 16K0F3E 10-100       | 132M   | 174M |
| MICOR PTHA              | 109192065C  | 16K0F3E 370m         | 132M   | 174M |
| MICOR PTHA/MDC4800      | 109193324C  | 16K0F3E/F2D 30-60    | 132M   | 174M |
| MICOR PTKA              | 109192307C  | 16K0F3E 17-125       | 806M   | 866M |
| MICOR PTUA              | 109192068C  | 16K0F3E 25/45/75     | 406M   | 470M |
| MICOR RHA               | 109192063   | 16F3 --              | 132M   | 174M |
| MICOR RKA               | 109192306   | 16K0F3E --           | 806M   | 866M |
| MICOR RLA               | 109192035   | 16F3 --              | 27.28M | 50M  |
| MICOR RUA               | 109192066   | 16K0F3E --           | 406M   | 470M |
| MICOR THA               | 109192064I  | 16F3 10-110          | 132M   | 174M |
| MICOR TKA               | 109192308I  | 16K0F3E 0.8-10       | 806M   | 866M |
| MICOR TLA               | 109192034I  | 16F3 110             | 27.28M | 50M  |
| MICOR TUA               | 109192067I  | 16K0F3E 25/45/75     | 406M   | 470M |
| MICOR TUA               | 109192067I  | 16F3 25/45           | 410M   | 470M |
| MIRS MIKB               | 109194226   | 20K0W7W 4-70         | 806M   | 866M |
| MIRS MMKA               | 109194230   | 20K0W7W 20m-3.5      | 806M   | 866M |
| MIRS MPKA               | 109194231   | 20K0W7W 10m-1.5      | 806M   | 866M |
| MITREK JJVA             | 109192323C  | 16K0F3E 1-6          | 403M   | 470M |
| MJUA/7100               | 109193275I  | 16K0F3E/F1D 10-25    | 403M   | 470M |
| MJUA/7100               | 109193275I  | 16K0F3E/F1D 0.5-5    | 403M   | 470M |
| MRM420-11HP             | 109194194   | 14K4F1D --           | 851M   | 870M |
| MRM420-11HP             | 109194194I  | 14K4F1D 15-25        | 806M   | 825M |
| MRM420-11LP             | 109194194I  | 14K4F1D 0.3-3        | 806M   | 825M |
| MRM420-11LP             | 109194194   | 14K4F1D --           | 851M   | 870M |
| MSF500 CLTUA            | 109193020C  | 16K0F3E 1-110        | 403M   | 512M |
| MSF5000 CLKA            | 109193501C  | 16K0F1D/F3E 35-150   | 806M   | 869M |
| MSF5000 CLKA            | 109193501C  | 15K0F2D 35-150       | 806M   | 869M |
| MSF5000 CLKA/BSC2100    | 109194501C  | 16K0F1D 35-150       | 851M   | 869M |
| MSF5000 CLKA/BSC2100    | 109194501C  | 10K0F1D 35-150       | 851M   | 869M |
| MSF5000 CLKA/BSC2100    | 109194501C  | 20K0F1D 35-150       | 851M   | 869M |
| MSF5000 CLKA/MDC4800    | 109193501C  | 16K0F1D/F2D 35-150   | 806M   | 869M |
| MSF5000 CLKA/MMP4800    | 109193501C  | 16K0F1D/F2D 35-150   | 806M   | 869M |
| MSF5000 CLKA/SECURE DVP | 109193501C  | 20K0F1EAN 35-150     | 806M   | 869M |

|                         |             |                    |       |      |
|-------------------------|-------------|--------------------|-------|------|
| MSF5000 CLTUA           | 109192301C  | 15K0F1D 1-110      | 403M  | 512M |
| MSF5000 CLTUA           | 109192301C  | 16K0F3E 1-110      | 403M  | 512M |
| MSF5000 CLTUA           | 109193020C  | 10K0F2D 1-110      | 403M  | 512M |
| MSF5000 CLTUA           | 109193020C  | 16K0F3E/F1D 1-110  | 403M  | 512M |
| MSF5000 CLTUA           | 109193020C  | 10K0F2D 1-110      | 403M  | 512M |
| MSF5000 CLTUA/MDC4800   | 109193020C  | 16K0F1D/F2D 1-100  | 403M  | 512M |
| MSF5000 CLTUA/MMP4800   | 109193020C  | 16K0F1D/F2D 1-100  | 403M  | 512M |
| MSF5000 CLTUA/PURC      | 109193020C  | 16K0F3E/F2D 1-110  | 403M  | 512M |
| MSF5000 CLTUA/SECUR.DVP | 109193020C  | 20K0F1EAN 1-100    | 403M  | 512M |
| MSF5000 CXHA            | 109193998C  | 16K0F3E 30-125     | 146M  | 174M |
| MSF5000 CXHA            | 109193998C  | 16K0F3E/F2D 30-125 | 132M  | 174M |
| MSF5000 CXHA            | 109193998C  | 16K0F1D 30-125     | 132M  | 174M |
| MSF5000 CXHA            | 109193998C  | 20K0F1E 30-125     | 132M  | 174M |
| MSF5000 CXHA/MDC4800    | 109193998C  | 16K0F1D/F2D 30-125 | 146M  | 174M |
| MSF5000 CXHA/MMP4800    | 109193998C  | 16K0F1D/F2D 30-125 | 146M  | 174M |
| MSR2000 GRHA            | 109193450   | 16K0F3E/F2D --     | 927M  | 960M |
| MSR2000 GRUA            | 109192245   | 16K0F3E --         | 132M  | 174M |
| MSR2000 GSHA            | 109192366   | 16K0F3E --         | 403M  | 470M |
| MSR2000 KSHA            | 109192244I  | 16K0F3E 10-110     | 132M  | 174M |
| MSR2000 KSHA            | 109192248C  | 16K0F3E 10-110     | 132M  | 174M |
| MSR2000 KSHA/2100/MMP   | 109193122C  | 16K0F3E/F2D 50-100 | 132M  | 174M |
| MSR2000 KSHA/KDT4800    | 109193031C  | 16K0F3E/F2D 10-100 | 132M  | 174M |
| MSR2000 KSHA/PURC600    | 109193118C  | 16K0F3E/F2D 10-110 | 132M  | 174M |
| MSR2000 KSUA            | 109193030I  | 16K0F3E/F2D 10-100 | 403M  | 470M |
| MSR2000 KSUA            | 109193030C  | 16K0F3E/F2D 10-30  | 403M  | 470M |
| MSR2000 KSUA            | 109192367C  | 16K0F3E 10-30      | 403M  | 470M |
| MSR2000 KSUA            | 109192367I  | 16K0F3E 10-100     | 403M  | 470M |
| MSR2000 KSUA/GRUA       | 109192358C  | 16K0F3E 10-30      | 406M  | 470M |
| MSR2000 KSUA/GRUA       | 109192358I  | 16K0F3E 10-100     | 406M  | 470M |
| MSR2000 KSUA/PURC       | 109193165C  | 16K0F3E/F2D 10-30  | 403M  | 470M |
| MSRHA                   | 109192073I  | 16F3 25            | 136M  | 174M |
| MSRUA                   | 109192069C  | 16F3 15-25         | 450M  | 470M |
| MT1000 GCLA             | 109193503P  | 16K0F3E 6          | 27.9M | 50M  |
| MT1000 SVHA             | 109193336I  | 16K0F3E 5/2        | 136M  | 174M |
| MT1000 SVUA             | 109193337I  | 16K0F3E 0.25-4     | 403M  | 470M |
| MT2000 KDHA             | 1091931035I | 16K0F3E 5          | 136M  | 174M |
| MT2000 KDHA             | 1091931035I | 20K0F1D 1-5        | 136M  | 174M |
| MT2000 KDHA             | 1091931035I | 16K0F3E 1-5        | 136M  | 174M |
| MT2000 RDUA             | 1091931034I | 16K0F3E 4          | 450M  | 470M |
| MT2000 RDUA             | 1091931034I | 16K0F3E/F1D 1-4    | 403M  | 470M |
| MT2000 UCKA             | 1091931036I | 16K0F3E/F1D 3      | 806M  | 866M |
| MT2000 UCKA             | 1091931036I | 16K0F3E/F1D --     | 851M  | 870M |
| MT2000 UCKA             | 109194147IN | 16K0F3E/F1D 1-3    | 806M  | 870M |
| MTS2000 KDHA            | 1091931035I | 16K0F3E 5          | 136M  | 174M |
| MTS2000 KDHA            | 1091931035I | 20K0F1D 1-5        | 136M  | 174M |
| MTS2000 KDHA            | 1091931035I | 16K0F3E 1-5        | 136M  | 174M |
| MTS2000 RDUA            | 1091931034I | 16K0F3E 4          | 450M  | 470M |
| MTS2000 RDUA            | 1091931034I | 16K0F3E/F1D 1-4    | 403M  | 470M |
| MTS2000 UCKA            | 1091931036I | 16K0F3E/F1D --     | 851M  | 870M |
| MTS2000 UCKA            | 1091931036I | 16K0F3E/F1D 3      | 806M  | 866M |
| MTS2000 UCKA            | 109194147IN | 16K0F3E/F1D 1-3    | 806M  | 870M |
| MTX2000 RDUA            | 1091931034I | 16K0F3E/F1D 1-4    | 403M  | 470M |
| MTX800 JWKA             | 109193274I  | 16K0F3E 2          | 806M  | 870M |
| MTX8000 UCKA            | 1091931036I | 16K0F3E/F1D --     | 851M  | 870M |
| MTX8000 UCKA            | 1091931036I | 16K0F3E/F1D 3      | 806M  | 866M |
| MTX8000 UCKA            | 109194147IN | 16K0F3E/F1D 1-3    | 806M  | 870M |
| MTX810 JBKA             | 109193505I  | 15K0F1D 2          | 806M  | 870M |

|                        |              |             |         |      |      |
|------------------------|--------------|-------------|---------|------|------|
| MTX810 JBKA            | 109193505I   | 16K0F3E     | 2       | 806M | 870M |
| MTX810 JBKA            | 109193505    | 15K0F1D     | --      | 851M | 870M |
| MTX810 JBKA            | 109193505    | 16K0F3E     | --      | 851M | 870M |
| MTX820/S JBKA          | 109193505I   | 15K0F1D     | 1-2     | 806M | 870M |
| MTX820/S JBKA          | 109193505I   | 16K0F3E     | 1-2     | 806M | 870M |
| MTX888 JBKA            | 109193505I   | 15K0F1D     | 2       | 806M | 870M |
| MTX888 JBKA            | 109193505I   | 16K0F3E     | 2       | 806M | 870M |
| MTX888 JBKA            | 109193505I   | 15K0F1D     | --      | 851M | 870M |
| MTX888 JBKA            | 109193505I   | 16K0F3E     | --      | 851M | 870M |
| MX300T HAKA            | 109192279P   | 16K0F3E     | 1.5     | 806M | 866M |
| MX300T HAKA/NKA        | 109192363I   | 15K0F2D     | 15      | 806M | 821M |
| MX300T HAKA/NKA        | 109192363I   | 16K0F3E     | 15      | 806M | 821M |
| MX300T HAKA/NKA        | 109192363I   | 15K0F2D     | --      | 851M | 866M |
| MX300T HAKA/NKA        | 109192363I   | 16K0F3E     | --      | 851M | 866M |
| MXUA                   | 109192383C   | 16K0F3E     | 1.5/12  | 406M | 475M |
| NUCLEUS TACA           | 109194219    | 20K0F1D     | 25-125  | 132M | 174M |
| NUCLEUS TACA           | 109194219    | 16K0F1D     | 25-125  | 132M | 174M |
| NUCLEUS TACA           | 109194219    | 16K0F1D     | 100-300 | 928M | 960M |
| NUCLEUS TACA           | 109194219    | 20K0F1D     | 100-300 | 928M | 960M |
| PEOPLE FINDER YPUA     | 109193992I   | 16K0F1D     | 2-4     | 403M | 470M |
| PEOPLE FINDER YPUA     | 109193992I   | 16K0F3E/F2D | 2-4     | 403M | 470M |
| PEOPLEFINDER PFUA      | 109193299I   | 16K0F3E     | 4/2     | 403M | 512M |
| PEOPLEFINDER PFUA      | 109193299I   | 16K0F2D     | 4/2     | 403M | 512M |
| PRIVACY PLUS 1000 JSKA | 109193007I   | 16K0F3E/F9W | --      | 851M | 870M |
| PRIVACY PLUS 1000 JSKA | 109193007I   | 16K0F3E/F9W | 20      | 806M | 825M |
| PRIVACY PLUS CPKA      | 109193555I   | 16K0F3E/F1D | 25      | 806M | 821M |
| PRIVACY PLUS CPKA      | 109193555I   | 15K0F2D     | 25      | 806M | 821M |
| PRIVACY PLUS CPKA      | 109193555I   | 15K0F2D     | --      | 806M | 821M |
| PRIVACY PLUS CPKA      | 109193555I   | 16K0F3E/F1D | --      | 806M | 821M |
| PTUA                   | 109192068C   | 16K0F3E     | 12      | 406M | 470M |
| PURC 5000 JLHA         | 109193549C   | 15K0F2D     | 60-125  | 132M | 174M |
| PURC 5000 JLHA         | 109193549C   | 16K0F3E/F1D | 60-125  | 132M | 174M |
| PURC 5000 JLMA         | 109193482C   | 15K0F2D     | 50-300  | 928M | 932M |
| PURC 5000 JLMA         | 109193482C   | 16K0F3E/F1D | 50-150  | 928M | 960M |
| PURC 5000 JLMA         | 109193482C   | 15K0F2D     | 50-150  | 928M | 960M |
| PURC 5000 JLMA         | 109193482C   | 16K0F3E/F1D | 50-300  | 928M | 932M |
| PURC 5000 JLMA         | 109193482C   | 16K0F3E/F1D | 5-300   | 928M | 960M |
| PURC JZHB              | 109192413C   | 16K0F3E     | 10-110  | 136M | 174M |
| PURC JZHB              | 109192413I   | 16K0F3E     | 10-110  | 136M | 174M |
| PURC JZHB              | 109192413I/C | 16K0F3E     | 10-100  | 136M | 174M |
| PURC JZLB              | 109193420C   | 16K0F3E/F2D | 100     | 25M  | 50M  |
| PURC JZMA              | 109193524C   | 16K0F2D     | 10      | 927M | 960M |
| PURC JZMA              | 109193524C   | 16K0F3E     | 10      | 927M | 960M |
| PURC JZUB              | 109192414C   | 16K0F3E     | 10-75   | 406M | 470M |
| QUANTAR T5365          | 109194195C   | 8K1/20K0F1E | 6-350   | 132M | 174M |
| QUANTAR T5365          | 109194195C   | 11K/16K0F3E | 6-350   | 132M | 174M |
| QUANTAR T5365          | 109194195C   | 16K0F1D     | 6-350   | 132M | 174M |
| QUANTAR T5365          | 109194195C   | 11K0F2D     | 25-100  | 896M | 941M |
| QUANTAR T5365          | 109194195C   | 10K0F1D     | 25-100  | 896M | 941M |
| QUANTAR T5365          | 109194195C   | 8K10F1E     | 25-100  | 896M | 941M |
| QUANTAR T5365          | 109194195C   | 11K0F3E     | 25-100  | 896M | 941M |
| QUANTRO T5365          | 109194195S   | 11K/16K0F3E | 15-150  | 896M | 941M |
| QUANTRO T5365          | 109194195S   | 11K/16K0F3E | 15-150  | 132M | 174M |
| QUANTRO T5365          | 109194195C   | 16K0F1D     | 15-150  | 806M | 870M |
| QUANTRO T5365          | 109194195S   | 11K/16K0F3E | 15-150  | 403M | 470M |
| QUANTRO T5365          | 109194195S   | 8K1/20K0F1E | 15-150  | 896M | 941M |
| QUANTRO T5365          | 109194195S   | 16K0F1D     | 15-150  | 403M | 470M |

|                      |              |             |        |      |      |
|----------------------|--------------|-------------|--------|------|------|
| QUANTRO T5365        | 109194195S   | 16K0F1D     | 15-150 | 132M | 174M |
| QUANTRO T5365        | 109194195S   | 16K0F1D     | 15-150 | 896M | 941M |
| QUANTRO T5365        | 109194195S   | 8K1/20K0F1E | 15-150 | 132M | 174M |
| QUANTRO T5365        | 109194195C   | 11K/16K0F3E | 15-150 | 806M | 870M |
| QUANTRO T5365        | 109194195C   | 8K1/20K0F1E | 15-150 | 806M | 870M |
| QUANTRO T5365        | 109194195C   | 16K0F1D     | 1-225  | 403M | 520M |
| QUANTRO T5365        | 109194195S   | 8K1/20K0F1E | 15-150 | 403M | 470M |
| QUANTRO T5365        | 109194195C   | 11K/16K0F3E | 1-225  | 403M | 520M |
| QUANTRO T5365        | 109194195C   | 8K1/20K0F1E | 1-225  | 403M | 520M |
| RADIUS GM300 GMHA    | 1091931028I  | 16K0F3E/F1D | 10-25  | 136M | 174M |
| RADIUS GM300 GMHA    | 1091931028I  | 16K0F3E/F1D | 1-25   | 136M | 174M |
| RADIUS GM300 GMUA    | 1091931033I  | 16K0F3E/F1D | 10-25  | 403M | 470M |
| RADIUS GP300 YPHA    | 109193993I   | 16K0F3E     | 1-5    | 136M | 174M |
| RADIUS GP300 YPUA    | 109193992I   | 16K0F3E     | 0.25-4 | 403M | 470M |
| RADIUS GP300 YPUA    | 109193992I   | 16K0F1D     | 0.25-4 | 403M | 470M |
| RADIUS GP300 YPUA    | 109193992I   | 15K0F2D     | 0.25-4 | 403M | 470M |
| RADIUS M10 GMHA      | 1091931028I  | 16K0F3E/F1D | 1-25   | 136M | 174M |
| RADIUS M10 GMUA      | 1091931033I  | 16K0F3E/F1D | 10-25  | 403M | 470M |
| RADIUS M120 GMHA     | 1091931028I  | 16K0F3E/F1D | 1-25   | 136M | 174M |
| RADIUS M120 GMUA     | 1091931033I  | 16K0F3E/F1D | 10-25  | 403M | 470M |
| RADIUS MWKA          | 109193335I   | 16K0F3E/F1D | 2-15   | 806M | 870M |
| RADIUS MWKA          | 109193335I   | 15K0F2D     | 2-15   | 806M | 870M |
| RADIUS P110 YPHA     | 1091931044I  | 16K0F3E     | 1-5    | 136M | 174M |
| RADIUS P110 YPUA     | 1091931043I  | 16K0F3E     | 1-4    | 403M | 470M |
| RADIUS P200 SVHA     | 109193238I   | 16K0F3E     | 5/2    | 136M | 174M |
| RADIUS P200 SVUA     | 109193239I   | 16K0F3E     | 0.25-4 | 403M | 470M |
| RADIUS P500 JBKA     | 109193505I   | 16K0F3E     | --     | 851M | 870M |
| RADIUS P500 JBKA     | 109193505I   | 16K0F3E     | 2      | 806M | 870M |
| RADIUS P500 JBKA     | 109193505I   | 15K0F1D     | --     | 851M | 870M |
| RADIUS P500 JBKA     | 109193505I   | 15K0F1D     | 2      | 806M | 870M |
| RADIUS RPB50 ZPUA    | 1091931007I  | 15K0F2D     | 2      | 450M | 470M |
| RADIUS RPB50 ZPUA    | 1091931007I  | 16K0F3E/F1D | 2      | 450M | 470M |
| RF LINK LCHA         | 109193014I   | 16K0F3E/F2D | 5      | 136M | 174M |
| RF LINK LCHA         | 109193014I   | 16K0F3E/F2D | 5      | 136M | 174M |
| RF LINK LCUA         | 109193013I   | 16K0F3E/F2D | 4/1    | 403M | 512M |
| RF LINK LCUA         | 109193013I   | 16K0F3E/F2D | 4/1    | 403M | 512M |
| RWHA                 | 109192090I   | 16F3        | 30     | 150M | 174M |
| SABER ATS SAKHA      | 109193204I   | 16K0F3E/F2D | 1-6    | 136M | 174M |
| SABER ATS SAKHA      | 109193204I   | 20K0F1D     | 1-6    | 136M | 174M |
| SABER ATS SAKUA      | 109193311I   | 16K0F3E/F2D | 1-5    | 403M | 470M |
| SABER ATS SAKUA      | 109193311I   | 20K0F1D     | 1-5    | 403M | 470M |
| SABER I,II,III SAKUA | 109193311I   | 16K0F3E     | 1-5    | 403M | 470M |
| SABER I,II,III SAKUA | 109193311I   | 20K0F1D     | 1-5    | 403M | 470M |
| SABER SAKHA          | 109193204I   | 16K0F3E/F2D | 1-6    | 136M | 174M |
| SABER SAKHA          | 109193204I   | 20K0F1D     | 1-6    | 136M | 174M |
| SABER SI UCKA        | 1091941471IN | 16K0F3E/F1D | 1-3    | 806M | 870M |
| SABA MTR-300         | 109192052I   | 16F3        | 5      | 138M | 174M |
| SMARTNET CPKA        | 109193555I   | 16K0F3E/F1D | 25     | 806M | 866M |
| SMARTNET CPKA        | 109193555I   | 15K0F2D     | 25     | 806M | 866M |
| SPECTRA KMHA         | 109193485I   | 20K0F1D     | 10-50  | 136M | 174M |
| SPECTRA KMHA         | 109193485I   | 15K0F2D     | 10-50  | 136M | 174M |
| SPECTRA KMKA         | 109193494I   | 20K0F1D     | 10-35  | 806M | 870M |
| SPECTRA KMKA         | 109193494I   | 16K0F3E/F1D | 10-35  | 806M | 870M |
| SPECTRA KMUA         | 109193529I   | 15K0F2D     | 10-35  | 403M | 470M |
| SPECTRA KMUA         | 109193529I   | 20K0F1D     | 10-35  | 403M | 470M |
| SPECTRA KMUA         | 109193529I   | 15K0F2D     | 10-35  | 403M | 470M |
| SPECTRA KMUA         | 109193529I   | 16K0F3E/F1D | 10-35  | 403M | 470M |

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| SPECTRA KMUA/KDT480         | 109193529I   | 20K0F1D       | 10-35       | 403M   | 470M |
| SPECTRA KMUA/KDT480         | 109193529I   | 16K0F3E/F2D   | 10-35       | 403M   | 470M |
| SPECTRA/7100-11 KMHA        | 109193485I   | 16K0F3E/F1D   | 10-50       | 136M   | 174M |
| SRHA                        | 109191196I   | 16F3          | 40/60       | 136M   | 174M |
| SRHA                        | 109191196I   | 16F3          | 15/30       | 136M   | 174M |
| SRHA                        | 109191196I   | 16F3          | 40/60       | 136M   | 174M |
| SRHA                        | 109191196I   | 16F3          | 15/30       | 136M   | 174M |
| SRUA (SYNTOR)               | 109192008I   | 16F3          | 30          | 406M   | 470M |
| SXHA                        | 109192108C   | 16F3          | 2/20        | 136M   | 174M |
| SYNTOR X VBHA               | 109192214I   | 16K0F3E       | 30-110      | 136M   | 174M |
| SYNTOR X VBLA               | 109193050I   | 16K0F3E       | 50          | 33M    | 50M  |
| SYNTOR X VBLA               | 109193050I   | 16K0F3E       | 100         | 33M    | 50M  |
| SYST. SABER I,III SAKHA     | 109193204I   | 16K0F3E/F2D   | 1-6         | 136M   | 174M |
| SYST. SABER I,III SAKHA     | 109193204I   | 20K0F1D       | 1-6         | 136M   | 174M |
| SYST. SABER I,III SAKUA     | 109193311I   | 20K0F1D       | 1-5         | 403M   | 470M |
| SYST. SABER I,III SAKUA     | 109193311I   | 16K0F3E/F2D   | 1-5         | 403M   | 470M |
| TLKA                        | 109193169I   | 15K0F2D       | 15-35       | 806M   | 870M |
| TLKA                        | 109192336I   | 16K0F3E       | --          | 851M   | 870M |
| TLKA                        | 109193169I   | 16K0F3E       | 15-35       | 806M   | 870M |
| TLKA                        | 109192336I   | 16K0F3E       | 15-35       | 806M   | 825M |
| TRHA (D23TRA)               | 109191246I   | 16F3          | 10          | 138M   | 174M |
| TRHA (D33TRA)               | 109191246I   | 16F3          | 25          | 138M   | 174M |
| TRKA                        | 109192277I   | 16K0F3E       | 10          | 806M   | 821M |
| TRKA                        | 109192277    | 16K0F3E       | --          | 851M   | 866M |
| TXRKA/KDT-480               | 109193128I   | 15K0F1D       | 10          | 806M   | 821M |
| TXRKA/KDT-480               | 109193128I   | 15K0F1D       | --          | 851M   | 866M |
| V2013A                      | 109193320C   | 16K0F3E       | 3-10        | 148M   | 160M |
| VBKA                        | 109192284I   | 16K0F3E       | 3-35        | 806M   | 879M |
| VISAR KDHA                  | 1091931035I  | 20K0F1D       | 1-5         | 136M   | 174M |
| VISAR KDHA                  | 1091931035I  | 16K0F3E       | 1-5         | 136M   | 174M |
| VISAR RDUU                  | 1091931034I  | 16K0F3E/F1D   | 1-4         | 403M   | 470M |
| VISAR UCKA                  | 1091941471IN | 16K0F3E/F1D   | 1-3         | 806M   | 870M |
| VWKA                        | 109194109I   | 16K0F3E/F1D   | 5-10        | 806M   | 870M |
| VWKA                        | 109194109I   | 15K0F2D       | 5-10        | 806M   | 870M |
| MULTITONE ELECTRONICS - 225 |              |               |             |        |      |
| P211                        | 225193174I   | 16K0F3E/F2D   | 5           | 25M    | 42M  |
| P211/C15C01                 | 225193174I   | 16K0F3E/F2D   | 5-15        | 25M    | 54M  |
| P251                        | 225193385I   | 16K0F3E/F2D   | 5           | 390M   | 490M |
| P251                        | 225193385I   | 16K0F3E/F2D   | 5           | 390M   | 490M |
| P255                        | 225193369I   | 16K0F3E       | 5           | 450M   | 470M |
| P255                        | 225193369I   | 12K3F2D/F1D   | 5           | 450M   | 470M |
| PT215                       | 225193279I   | 16K0F3E/F2D   | 5           | 27.41M | 50M  |
| RPE302                      | 225193192I   | 16K0F2EJN     | 1           | 30M    | 36M  |
| RPE302                      | 225193192I   | 16K0F3EJN     | 1           | 30M    | 36M  |
| RPE302/C15C01               | 225193192I   | 16K0F3E/F2D   | 5-15        | 25M    | 54M  |
| RPT342/C15C01/RPE340        | 225193345I   | 16K0F3E/F2D   | 5-15        | 25M    | 54M  |
| RPT342/C15C01/RPE341        | 225193345I   | 16K0F3E/F2D   | 5-15        | 25M    | 54M  |
| RPT342/RPE340               | 225193345I   | 14K0F2D       | 1           | 25M    | 54M  |
| RPT342/RPE340               | 225193345I   | 16K0F3E       | 1           | 25M    | 54M  |
| RPT343/RPE340               | 225193346I   | 14K5F2D       | 400m        | 406M   | 470M |
| RPT343/RPE340               | 225193346I   | 16K0F3E       | 400m        | 406M   | 470M |
| TA-57                       | 225192127C   | 16F3          | 2           | 390M   | 520M |
| TA-600                      | 225192256C   | 16K0F3E       | 1-8         | 25M    | 54M  |
| TA-601                      | 225191208C   | 16F3/15F3     | 12-25       | 25M    | 54M  |

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|---------------------------------------------|-------------|---------------|-------------|------|--------|
| TA-661FM                                    | 225192142C  | 15F2/16F3     | 12/25       | 132M | 185M   |
| TA-661PM                                    | 225192141C  | 15F2/16F3     | 12/25       | 132M | 185M   |
| TA-662-F6                                   | 225192051IC | 16F3/F2       | 50-100      | 132M | 174M   |
| TA-662-P6                                   | 225192050IC | 16F3/F2       | 50-100      | 132M | 174M   |
| TA-681-F6                                   | 225192087C  | 15F2/16F3     | 10-35       | 406M | 512M   |
| TA-682-F6                                   | 225192088C  | 15F2/16F3     | 35-90       | 406M | 512M   |
| TA-75                                       | 225192316C  | 16K0F3EJN     | 0.25-4      | 390M | 512M   |
| TRANSCODER RPE-303                          | 225193203I  | 16K0F3EJN     | 400m        | 406M | 470M   |
| TRANSCODER RPE-303                          | 225193203I  | 16K0F2DCN     | 400m        | 406M | 470M   |
| NATIONAL ELECTROLAB ASSOC. - 239            |             |               |             |      |        |
| HARMON 4R25C                                | 239192031I  | 16F3          | 30          | 150M | 174M   |
| HARMON 4R55C                                | 239192031I  | 16F3          | 30          | 150M | 174M   |
| HARMON 4R65C                                | 239192031I  | 16F3          | 30          | 150M | 174M   |
| HARMON 4V25C                                | 239192031I  | 16F3          | 30          | 150M | 174M   |
| REDICOM MX5256                              | 239191219I  | 16F3          | 25          | 152M | 158M   |
| REDICOM XF-6426                             | 239192028I  | 16F3          | 25          | 136M | 174M   |
| REDICOM XF-742                              | 239192029I  | 16F3          | 25          | 450M | 470M   |
| NATIONAL MOBILE RADIO COMMUNICATIONS - 1050 |             |               |             |      |        |
| NMRC M-130                                  | 1050193358I | 16K0F3E       | 20-40       | 138M | 150M   |
| NMRC M-150                                  | 1050193358I | 16K0F3E       | 20-40       | 150M | 174M   |
| NMRC M-450                                  | 1050193356I | 16K0F3E       | 30          | 450M | 470M   |
| NELLCOR INCORPORATED - 1216                 |             |               |             |      |        |
| OXINET N-7500                               | 1216193484P | 20K0F2D       | 100m        | 450M | 480M   |
| NEUTEC INC. - 588                           |             |               |             |      |        |
| SM-1645H                                    | 588192382I  | 16K0F3E       | 45          | 132M | 174M   |
| NORTHERN AIRBORNE TECHNOLOGY LTD. - 993     |             |               |             |      |        |
| TAC/COM NT 136                              | 993193349I  | 16K0F3E       | 10/1        | 138M | 153M   |
| TAC/COM NT 150                              | 993193277I  | 16K0F3E       | 10/1        | 150M | 174M   |
| TAC/COM NT 403                              | 993193285I  | 16K0F3E       | 10/1        | 403M | 430M   |
| TAC/COM NT 450                              | 993193286I  | 16K0F3E       | 10/1        | 450M | 470M   |
| NOVATEL COMMUNICATIONS LTD. - 129           |             |               |             |      |        |
| 4300                                        | 129193090C  | 16K0F2DCN     | 3.75-25     | 408M | 413M   |
| 4300                                        | 129193090C  | 16K0F3E       | --          | 419M | 424M   |
| 4300                                        | 129193090C  | 16K0F2DCN     | --          | 419M | 424M   |
| 4300                                        | 129193090C  | 16K0F3E       | 3.75-25     | 408M | 413M   |
| 4301                                        | 129193090C  | 16K0F3E/F2D   | 3.75-25     | 419M | 424M   |
| NBS-400                                     | 129193145C  | 16K0F3E/F2D   | --          | 408M | 413M   |
| NBS-400                                     | 129193145C  | 16K0F3E/F2D   | 25-100      | 419M | 424M   |
| NBS-400S                                    | 129193307C  | 16K0F3E/F2D   | 25-100      | 419M | 423.5M |

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|----------------------|-------------|----------------|-------------|----------|--|
| NBS-400S             | 129193307C  | 16K0F3E/F2D -- | 408M        | 412.5M   |  |
| RS-2011              | 129192096C  | 16F3 10/20     | 138M        | 174M     |  |
| RS-2016              | 129192194C  | 16K0P0X 20/10  | 138M        | 174M     |  |
| RS-2416              | 129192183C  | 16F3 20/10/5   | 406M        | 470M     |  |
| SYSTCOMS 1550        | 129191137I  | 16F3 30        | 134M        | 174M     |  |
| TAIT T-198 MINIPHONE | 129191045I  | 16F3 5-25      | 138M        | 174M     |  |
| VTR-2084             | 129191237C  | 16F3 30/24     | 138M        | 174M     |  |
| VTR-2480             | 129192002C  | 16F3 4-30      | 408M        | 422M     |  |
| VTR-2481             | 129192161C  | 16F3 30        | 408M        | 422M     |  |
| VTR-4511             | 129192025C  | 16F3 15        | 406M        | 470M     |  |
| VTR-475              | 129192011C  | 16K0F3E 15     | 406M        | 470M     |  |
| VTR-74               | 129192024C  | 16F3 18        | 152.4M      | 158.1M   |  |
| VTR-84M              | 129192091S  | 16F3 20        | 138M        | 174M     |  |

PACE ELECTRONICS GROUP CO. LTD. - 572

|             |            |             |      |      |  |
|-------------|------------|-------------|------|------|--|
| PACE LM464Q | 572193037I | 16K0F3E 4/1 | 406M | 512M |  |
|-------------|------------|-------------|------|------|--|

PACECAN ELECTRONICS LTD. - 531

|                    |              |             |      |      |  |
|--------------------|--------------|-------------|------|------|--|
| PACE LM-38100RB    | 531192362C   | 16K0F3E 100 | 136M | 174M |  |
| PACE LM-3812       | 531192362I   | 16K0F3E 12  | 136M | 174M |  |
| PACE LM-3812C      | 531192362C   | 16K0F3E 12  | 136M | 174M |  |
| PACE LM-3840/C     | 531192362I/C | 16K0F3E 40  | 136M | 174M |  |
| PACE LM-3840DUT    | 531192362I   | 16K0F3E 40  | 136M | 174M |  |
| PACE LM-3840RB/DPI | 531192362C/I | 16K0F3E 40  | 136M | 174M |  |
| PACE LM-3890       | 531192362I   | 16K0F3E 90  | 136M | 174M |  |
| PACE LM-3890C      | 531192362C   | 16K0F3E 90  | 136M | 174M |  |
| XILEX MTD-3845B    | 531192362I   | 16K0F3E 40  | 136M | 174M |  |

PATHCOM INC. - 197

|                        |            |             |      |      |  |
|------------------------|------------|-------------|------|------|--|
| LANDMASTER 4225        | 197192208I | 16K0F3E 25  | 450M | 512M |  |
| LANDMASTER 4285        | 197192209I | 16K0F3E 25  | 450M | 512M |  |
| LANDMASTER 4285P       | 197192210I | 16K0F3E 25  | 450M | 512M |  |
| LANDMASTER 4285RP      | 197192211I | 16K0F3E 25  | 450M | 512M |  |
| LM3-4812/C/P/T         | 197192326I | 16K0F3E 12  | 406M | 512M |  |
| LM3-4835/C/P/T/DUT/DPI | 197192326I | 16K0F3E 35  | 406M | 512M |  |
| LM3-4835RB             | 197192326C | 16K0F3E 35  | 406M | 512M |  |
| LM3-4860/P/T           | 197192326I | 16K0F3E 60  | 406M | 512M |  |
| LM3-4890RB             | 197192326C | 16K0F3E 90  | 406M | 512M |  |
| PATHCOM LM464Q         | 197193038I | 16K0F3E 4/1 | 406M | 512M |  |

PERMANENT CONCRETE - 853

|                       |            |            |      |      |  |
|-----------------------|------------|------------|------|------|--|
| MOTOROLA MICOR T45RTA | 853193155I | 16K0F3E 35 | 806M | 866M |  |
|-----------------------|------------|------------|------|------|--|

PHILIPS ELECTRONICS - 135

|         |            |                  |      |      |  |
|---------|------------|------------------|------|------|--|
| FM1100U | 135193517I | 16K0F3E/F2D 6-25 | 400M | 520M |  |
| FM1100V | 135193516I | 16K0F3E/F2D 1-30 | 132M | 174M |  |
| FM1200U | 135193519I | 16K0F3E/F2D 6-25 | 400M | 520M |  |

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|------------------------|-------------|------------------|-------------|----------|--|
| FM1200V                | 135193518I  | 16K0F3E/F2D 1-30 | 400M        | 520M     |  |
| FM934                  | 135193495I  | 16K0F3E 25       | 132M        | 174M     |  |
| FM936                  | 135193499I  | 16K0F3E 5-25     | 403M        | 470M     |  |
| FX5000-U               | 135193984C  | 16K0F3E 100      | 405M        | 470M     |  |
| FX5000-U               | 135193984C  | 16K0F3E 6-25     | 405M        | 470M     |  |
| FX5000-V               | 135193983C  | 16K0F3E 6-30     | 132M        | 174M     |  |
| FX5000-V               | 135193983C  | 16K0F3E 100/50   | 132M        | 174M     |  |
| PRM80 PRM8010          | 135193572I  | 16K0F3E 25       | 132M        | 174M     |  |
| PRM80 PRM8020          | 135193572I  | 16K0F3E 25       | 132M        | 174M     |  |
| PRM80 SER. PRM8010 UHF | 135193982I  | 16K0F3E 25/1     | 400M        | 470M     |  |
| PRM80 SER. PRM8020 UHF | 135193982I  | 16K0F3E 25/1     | 400M        | 470M     |  |

PRO-TEC COMMUNICATIONS - 580

|                        |            |              |     |     |  |
|------------------------|------------|--------------|-----|-----|--|
| TELEPET SUPER R606C(S) | 580192465I | 16K0F3E 100m | 49M | 50M |  |
| TELEPET SUPER R606C(S) | 580192465I | 16K0F3E --   | 75M | 76M |  |

PYE ELECT. - 104

|                         |            |               |      |      |  |
|-------------------------|------------|---------------|------|------|--|
| AT00227/M206            | 104192027I | 16F3 5-40     | 132M | 174M |  |
| AT00236-M294            | 104191207I | 16F3 2.5-30   | 132M | 174M |  |
| AT04724-6/R402          | 104191028  | 16F3 --       | 132M | 174M |  |
| AT04724-R402            | 104191028  | 16F3 --       | 132M | 174M |  |
| ATO4738-6/T406          | 104191097I | 16F3 1-100    | 132M | 174M |  |
| ATO4738-6/T406          | 104191097C | 16F3 1-60     | 132M | 174M |  |
| ATO4738-T406            | 104191097I | 16F3 1-100    | 132M | 174M |  |
| ATO4738-T406            | 104191097C | 16F3 1-60     | 132M | 174M |  |
| ATO5227-12/M206         | 104191127I | 16F3 2-65     | 32M  | 50M  |  |
| ATO5227-4/M206          | 104191127I | 16F3 2-65     | 32M  | 50M  |  |
| ATO5227-M206            | 104191127I | 16F3 2-65     | 32M  | 50M  |  |
| DIMENSION REPEA.BB-3082 | 104191030C | 16F3 10-35    | 150M | 174M |  |
| DPM150T/PES00678/I      | 104191236I | 16F3 30       | 152M | 158M |  |
| F494                    | 104192476I | 16K0F3E 6-30  | 132M | 174M |  |
| F496                    | 104192477I | 16K0F3E 10-20 | 405M | 470M |  |
| FM 82 SERIES, MODEL 813 | 104192129I | 16F3 5/25     | 403M | 470M |  |
| L496                    | 104192478C | 16K0F3E 4-6   | 405M | 470M |  |
| M206X-AT00238           | 104192071I | 16F3 20-40    | 132M | 174M |  |
| M296                    | 104193147I | 16K0F3E 25    | 405M | 470M |  |
| PF85A                   | 104192472P | 16K0F3E 1.5/5 | 132M | 174M |  |
| PF85U                   | 104192471P | 16K0F3E 1.5/4 | 405M | 512M |  |
| PFXA                    | 104193185P | 16K0F3E 5/1.5 | 132M | 174M |  |
| PPXU                    | 104193186P | 16K0F3E 4/1.5 | 405M | 472M |  |
| PHILIPS FM 914          | 104192442C | 16K0F3E 1-25  | 132M | 174M |  |
| PHILIPS FM 916          | 104192440C | 16K0F3E 1-25  | 403M | 520M |  |
| PHILIPS FM 924          | 104192443I | 16K0F3E 1-25  | 132M | 174M |  |
| PHILIPS FM 926          | 104192441I | 16K0F3E 1-25  | 403M | 520M |  |
| R4002A                  | 104192448  | 16K0F3E --    | 132M | 174M |  |
| R4002G                  | 104192448  | 16K0F3E --    | 40M  | 50M  |  |
| R406                    | 104191241  | 16F3 --       | 132M | 174M |  |
| R412-AT04680            | 104192010C | 16F3 --       | 375M | 470M |  |
| R414-AT04721            | 104192010  | 16F3 --       | 375M | 470M |  |
| RPX150-1                | 104191234I | 16F3 1        | 138M | 174M |  |
| RPX150-3                | 104191234I | 16F3 2        | 138M | 174M |  |
| RPX150-4                | 104191234I | 16F3 3        | 138M | 174M |  |
| RPX150-5                | 104191234I | 16F3 4        | 138M | 174M |  |

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|------------------------|-------------|---------------|-------------|----------|------|
| RPX150-6               | 104191234I  | 16F3          | 6           | 138M     | 174M |
| RX814                  | 104192125   | 16F3          | ---         | 132M     | 174M |
| RX815                  | 104192110   | 16F3          | ---         | 400M     | 470M |
| T402                   | 104191240C  | 16F3          | 5-30        | 132M     | 174M |
| T412-AT04679           | 104192010C  | 16F3          | 2/5         | 375M     | 470M |
| T412-AT04679/PA6-1BCRF | 104192056I  | 16F3          | 22.5        | 375M     | 470M |
| T412-AT04679/PA6-1BERF | 104192057I  | 16F3          | 70          | 375M     | 470M |
| T414-AT04720           | 104192010C  | 16F3          | 2/5         | 375M     | 470M |
| T414-AT04720/PA6-1BCRF | 104192056I  | 16F3          | 22.5        | 375M     | 470M |
| T414-AT04720/PA6-1BERF | 104192057I  | 16F3          | 70          | 375M     | 470M |
| TX814                  | 104192124C  | 16F3          | 0.5/50      | 132M     | 174M |
| TX815                  | 104192109C  | 16F3          | 1/40        | 400M     | 470M |

QUINTRON CORP. - 117

|         |             |             |         |      |      |
|---------|-------------|-------------|---------|------|------|
| QT-100B | 117192170IC | 16K0F1D     | 50-100  | 148M | 175M |
| QT-100B | 117192170IC | 15K0F2D     | 50-100  | 148M | 175M |
| QT-100B | 117193103C  | 16K0F3E     | 100/50  | 140M | 175M |
| QT-100B | 117193103C  | 15K0F2D     | 100/50  | 140M | 175M |
| QT-100B | 117193103C  | 16K0F1D     | 100/50  | 140M | 175M |
| QT-100B | 117192170IC | 16K0F3E     | 50-100  | 148M | 175M |
| QT-100C | 117193375C  | 16K0F3E/F1D | 50-100  | 135M | 175M |
| QT-100C | 117193375C  | 15K0F2D     | 50-100  | 135M | 175M |
| QT-250B | 117192170IC | 16F3F1/15F2 | 50-250  | 148M | 164M |
| QT-5994 | 117193361C  | 16K0F3E     | 20-45   | 928M | 960M |
| QT-6775 | 117193321C  | 16K0F3E/F1D | 35-90   | 406M | 470M |
| QT-6994 | 117193362C  | 16K0F3E     | 50-150  | 928M | 960M |
| QT-6995 | 117193396C  | 16K0F3E/F1D | 50-150  | 925M | 960M |
| QT-6995 | 117193396C  | 15K0F2D     | 50-150  | 925M | 960M |
| QT-7790 | 117192215C  | 16K0F3E     | 100-250 | 406M | 512M |
| QT-7795 | 117193319C  | 16K0F3E/F1D | 100-250 | 406M | 470M |
| QT-7995 | 117193397C  | 15K0F2D     | 125-250 | 928M | 960M |
| QT-7995 | 117193397C  | 16K0F3E/F1D | 125-250 | 928M | 960M |
| RL-900  | 117193374   | 16K0F3E     | --      | 920M | 960M |
| RL-900D | 117193374   | 16K0F3E     | --      | 920M | 960M |
| RL-900R | 117193374   | 16K0F3E     | --      | 920M | 960M |

RADIO SHACK - 255

|              |            |         |    |      |      |
|--------------|------------|---------|----|------|------|
| NEC T3F3D-2A | 255193237I | 16K0F3E | 25 | 138M | 174M |
| NEC T3F3D-2A | 255193237I | 16K0F2D | 25 | 138M | 174M |

RADIO SYSTEMS INC. - 845

|        |            |         |     |      |      |
|--------|------------|---------|-----|------|------|
| PR-460 | 845193139I | 16K0F3E | 5/1 | 406M | 470M |
| PR-60A | 845193175I | 16K0F3E | 5/1 | 148M | 174M |

RANGER COMMUNICATIONS INC. - 1137

|              |              |         |      |      |      |
|--------------|--------------|---------|------|------|------|
| SRL-1500 GWD | 1137193424I  | 16K0F3E | 5-15 | 146M | 174M |
| SRL-H        | 11371931010I | 16K0F3E | 2-12 | 136M | 174M |
| SRL-U        | 11371931009I | 16K0F3E | 2-20 | 406M | 470M |

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|-------------------------------------|-------------|---------------|-------------|----------|------|
| RATEK COMMUNICATIONS SYSTEMS - 1119 |             |               |             |          |      |
| NEUTEC MARATHON MP-1000             | 1119193415P | 16K0F3E       | 5/2         | 136M     | 174M |
| RATEL-WESCOM ELECTRONICS INC. - 410 |             |               |             |          |      |
| UNIDEN AMU-080                      | 410192397I  | 16K0F3E       | 2-8         | 403M     | 470M |
| UNIDEN AMU-150                      | 410192147I  | 16K0F3E       | 15          | 403M     | 470M |
| UNIDEN ARU 251                      | 410192288I  | 16K0F3E       | 5-35        | 403M     | 470M |
| UNIDEN ARU 251                      | 410192288C  | 16K0F3E       | 5-15        | 403M     | 470M |
| RCA CORPORATION - 108               |             |               |             |          |      |
| TAC200 VEETAC MCA19                 | 108191198I  | 16F3          | 115         | 30M      | 50M  |
| TAC300 MFA02                        | 108191193I  | 16F3          | 25          | 148M     | 162M |
| TAC300 MFAM2                        | 108191192I  | 16F3          | 25          | 132M     | 148M |
| TAC300 MFAP2                        | 108191194I  | 16F3          | 25          | 162M     | 174M |
| TAC300 MFAR3                        | 108191199I  | 16F3          | 30          | 406M     | 420M |
| TAC300 MPAT3                        | 108191199I  | 16F3          | 30          | 450M     | 482M |
| RELM COMMUNICATIONS INC. - 491      |             |               |             |          |      |
| AT-1001                             | 491193001I  | 12K5F1B       | 2           | 138M     | 174M |
| LMV25B                              | 491193379I  | 16K0F3E       | 25          | 150M     | 174M |
| MINI-COM-PLUS PTV56                 | 491194210P  | 16K0F3E/F1D   | 1/5         | 150M     | 174M |
| REGENCY RSP500                      | 491193511P  | 16K0F3E       | 5/1         | 148M     | 174M |
| REGENCY RSP500                      | 491193511P  | 15K0F1D       | 5/1         | 148M     | 174M |
| RFH252                              | 491192455I  | 16K0F3E       | 10          | 134M     | 174M |
| RFH252NB                            | 4911931013I | 16K0F3E       | 25          | 150M     | 162M |
| RFU152                              | 491192487I  | 16K0F3E       | 15          | 450M     | 512M |
| RH250                               | 491192353   | 16K0F3E       | 10          | 134M     | 174M |
| RH256                               | 491193152I  | 16K0F3E       | 25          | 134M     | 174M |
| RH256NB                             | 4911931014I | 16K0F3E       | 25          | 150M     | 162M |
| RML60A                              | 491194120I  | 16K0F3E       | 60          | 30M      | 43M  |
| RML60B                              | 491194120I  | 16K0F3E       | 60          | 37M      | 50M  |
| RMU45NB                             | 491194115I  | 16K0F3E/F1D   | 45/20       | 450M     | 470M |
| RMV60B                              | 491194114I  | 16K0F3E/F1D   | 60/30       | 148M     | 174M |
| RSP400                              | 4911931022P | 16K0F3E       | 4/1         | 450M     | 482M |
| RTE2020ST                           | 491193480I  | 16K0F3E       | 20          | 806M     | 870M |
| RTE2020ST                           | 491193480I  | 16K0F3E       | 20          | 806M     | 870M |
| RU150                               | 491192488I  | 16K0F3E       | 15          | 450M     | 512M |
| SLU25                               | 491194130I  | 16K0F3E       | 25          | 450M     | 470M |
| SLV40                               | 491194119I  | 16K0F3E       | 40          | 144M     | 174M |
| SMV4016                             | 491194119I  | 16K0F3E/F1D   | 40          | 150M     | 174M |
| SMV4099                             | 491194119I  | 16K0F3E/F1D   | 40          | 150M     | 174M |
| TRANS ALERT SIM.AT1002C             | 491193001I  | 12K5F1B       | 2           | 138M     | 174M |
| WHCD100R                            | 491194107C  | 16K0F3E       | 100         | 132M     | 174M |
| WHS150                              | 491194204P  | 16K0F3E       | 1/5         | 148M     | 174M |
| WHS150                              | 491194204P  | 15K0F1D       | 1/5         | 148M     | 174M |
| WU151R                              | 491194104I  | 16K0F3E       | 15          | 450M     | 476M |
| WU451R                              | 491194103C  | 16K0F3E       | 45          | 450M     | 476M |
| WUCD100R                            | 491194102C  | 16K0F3E       | 100         | 450M     | 476M |
| XL2000 MODEL XLHC252A               | 491192089I  | 16K0F3E       | 25          | 138M     | 150M |

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|-----------------------------------|--------------|---------------|-------------|----------|------|
| XL2000 MODEL XLHC252B             | 491192089I   | 16K0F3E       | 25          | 150M     | 162M |
| XL2000 MODEL XLHC252C             | 491192089I   | 16K0F3E       | 25          | 162M     | 174M |
| REMANCO INTERNATIONAL INC. - 2240 |              |               |             |          |      |
| RBSII 1002                        | *2240194262A | 16K0F1D       | 1           | 450M     | 470M |
| REPCO INCORPORATED - 508          |              |               |             |          |      |
| BB3080                            | 508193508C   | 16K0F3E       | 10-35       | 406M     | 490M |
| CHB-RD3HT/RD3HR                   | 508193062C   | 16K0F1D       | 2           | 150M     | 162M |
| CHB-RD4HT/RD4HR                   | 508193063C   | 16K0F1D       | 2           | 162M     | 174M |
| CHR-RD3HT/RD3HR                   | 508193060C   | 16K0F1D       | 2           | 150M     | 162M |
| CHR-RD4HT/RD4HR                   | 508193061C   | 16K0F1D       | 2           | 162M     | 174M |
| DIMENSION PLUS BB-3082            | 508191029C   | 16K0F3E       | 10-35       | 150M     | 174M |
| FSK-RD3HT/RD3HR                   | 508193040I   | 15K0F2D       | 2           | 150M     | 162M |
| FSK-RD3UT/RD3UR                   | 508193271C   | 15K0F2D       | 2           | 406M     | 430M |
| FSK-RD4HT/RD4HR                   | 508193042I   | 15K0F2D       | 2           | 162M     | 174M |
| FSK-RD6UT/RD6UR                   | 508193271C   | 15K0F2D       | 2           | 450M     | 470M |
| PC150 BB3114                      | 508192168P   | 16F3          | 3-6         | 150M     | 162M |
| PC150 BB3115                      | 508192169P   | 16F3          | 3-6         | 162M     | 174M |
| RD3UR                             | 508193025    | 16K0F2DCN     | ---         | 406M     | 430M |
| RD6UR                             | 508193023    | 16K0F2DCN     | ---         | 450M     | 470M |
| RDS-RD3UT/RD3UR                   | 508193027C   | 16K0F2DCN     | 1-2         | 406M     | 430M |
| RDS-RD6UT/RD6UR                   | 508193026C   | 16K0F2DCN     | 1-2         | 450M     | 470M |
| RDS48-RD3UT/RD3UR                 | 508193027C   | 16K0F2DCN     | 1-2         | 406M     | 430M |
| RDS48-RD6UT/RD6UR                 | 508193026C   | 16K0F2DCN     | 1-2         | 450M     | 470M |
| RDS96-RD3UT/RD3UR                 | 508193027C   | 16K0F2DCN     | 1-2         | 406M     | 430M |
| RDS96-RD6UT/RD6UR                 | 508193026C   | 16K0F2DCN     | 1-2         | 450M     | 470M |
| RHT 800-BB3137                    | 508193216I   | 16K0F3E       | ---         | 851M     | 870M |
| RHT 800-BB3137                    | 508193216I   | 16K0F3E       | 3/1         | 806M     | 825M |
| RMT-800-BB3135                    | 508193176I   | 16K0F3E       | 7.5-15      | 806M     | 870M |
| RMT-800-BB3136                    | 508193176I   | 16K0F3E       | 15-30       | 806M     | 870M |
| RSM-BB3131                        | 508193098I   | 16K0F3E       | 25          | 406M     | 470M |
| RSM-BB3133                        | 508192489I   | 16K0F3E       | 25          | 138M     | 174M |
| SBX 159-BB3146                    | 508193468    | 16K0F3E       | 5/1         | 148M     | 174M |
| UDS-RD3HT/RD3HR                   | 508193041I   | 16K0F3E       | 2           | 150M     | 162M |
| UDS-RD3HT/RD3HR                   | 508193041I   | 15K0F2D       | 2           | 150M     | 162M |
| UDS-RD3UT-4/RD3UR                 | 508193272C   | 16K0F3E       | 4           | 406M     | 430M |
| UDS-RD3UT-4/RD3UR                 | 508193272C   | 15K0F2D       | 4           | 406M     | 430M |
| UDS-RD3UT/RD3UR                   | 508193272C   | 15K0F1D       | 2           | 406M     | 430M |
| UDS-RD3UT/RD3UR                   | 508193272C   | 16K0F3D       | 2           | 406M     | 430M |
| UDS-RD4HT/RD4HR                   | 508193043I   | 16K0F3E       | 2           | 162M     | 174M |
| UDS-RD4HT/RD4HR                   | 508193043I   | 15K0F2D       | 2           | 162M     | 174M |
| UDS-RD6UT-4/RD6UR                 | 508193272C   | 15K0F2D       | 4           | 450M     | 470M |
| UDS-RD6UT-4/RD6UR                 | 508193272C   | 16K0F3E       | 4           | 450M     | 470M |
| UDS-RD6UT/RD6UR                   | 508193272C   | 16K0F3D       | 2           | 450M     | 470M |
| UDS-RD6UT/RD6UR                   | 508193272C   | 15K0F1D       | 2           | 450M     | 470M |
| XJ300                             | 508192291I   | 16K0F3E       | 30          | 138M     | 174M |
| XJ400-BB3142                      | 508193416I   | 16K0F3E       | 25          | 450M     | 512M |

RF TECHNOLOGY PTY. LTD. - 2005

|         |            |         |        |      |      |
|---------|------------|---------|--------|------|------|
| PA150BH | 2005194228 | 16K0F3E | 50-150 | 148M | 174M |
|---------|------------|---------|--------|------|------|

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|------------------|-------------|---------------|-------------|----------|------|
| R150B            | 2005194229  | 16K0F3E       | ---         | 148M     | 174M |
| R500A            | 2005194182  | 16K0F3E       | ---         | 406M     | 430M |
| R500B            | 2005194185  | 16K0F3E       | ---         | 450M     | 470M |
| T150B            | 2005194227  | 16K0F3E       | 5-25        | 148M     | 174M |
| T500A            | 2005194178C | 20K0F3E       | 1-15        | 406M     | 430M |
| T500A/PA500A     | 2005194178C | 20K0F3E       | 25-50       | 406M     | 430M |
| T500B            | 2005194184C | 20K0F3E       | 1-15        | 450M     | 470M |
| T500B/PA500B     | 2005194184C | 20K0F3E       | 25-50       | 450M     | 470M |

RF-TEL COMMUNICATIONS LTD. - 656

|           |            |         |      |      |      |
|-----------|------------|---------|------|------|------|
| RT 8450TM | 656193136I | 16K0F3E | 5-30 | 406M | 470M |
| RT 8450TM | 656193136I | 16K0F3E | 5-30 | 406M | 470M |
| RT-8100   | 656192430C | 16K0F3E | 5-30 | 138M | 174M |
| RT-8150   | 656192431C | 16K0F3E | 4-20 | 138M | 174M |
| RT8450    | 656193136C | 16K0F3E | 5-20 | 406M | 470M |

RITRON INC. - 1084

|                      |             |         |     |      |      |
|----------------------|-------------|---------|-----|------|------|
| REPEATER PLUS RR-454 | 1084193466I | 16K0F3E | 2-5 | 450M | 470M |
| REPEATER PLUS RR-454 | 1084193466I | 15K0F2D | 2-5 | 450M | 470M |

RMS INDUSTRIAL CONTROLS INC. - 133

|                         |            |             |        |      |      |
|-------------------------|------------|-------------|--------|------|------|
| 9600 VHF1               | 133193383C | 16K0F3E/F1D | 8-25   | 138M | 155M |
| DATATR. 400LTA/200-5753 | 133193317C | 16K0F3E/F2D | 2-12   | 406M | 470M |
| DATATR. 400LTA/200-5753 | 133193317C | 16K0F1D     | 2-12   | 406M | 470M |
| DATATR. 400LTA/200-5753 | 133193315C | 16K0F3E/F2D | 2-16   | 406M | 470M |
| DATATR. 400LTA/200-5753 | 133193315C | 16K0F1D     | 2-16   | 406M | 470M |
| DATATRAN 400LT          | 133192449S | 16K0F3E     | 2-12   | 406M | 470M |
| DATATRAN 400LTA         | 133193316C | 16K0F1D     | 2-12   | 406M | 470M |
| DATATRAN 400LTA         | 133193316C | 16K0F3E/F2D | 2-12   | 406M | 470M |
| DATATRAN 400LTS         | 133193206C | 14K0F2D     | 2-16   | 406M | 470M |
| DATATRAN 400LTS         | 133193206C | 16K0F3E     | 2-16   | 406M | 470M |
| DATATRAN 400LTS         | 133193314C | 16K0F3E/F2D | 2-16   | 406M | 470M |
| DATATRAN 400LTS         | 133193314C | 16K0F1D     | 2-16   | 406M | 470M |
| RF402                   | 133192193S | 16F3/F1     | 20     | 406M | 470M |
| SKYLINE 436             | 133193260C | 16K0F3E     | 250m   | 406M | 470M |
| SKYLINE 436             | 133193260C | 16K0F2D     | 250m   | 406M | 470M |
| SKYLINE 436             | 133193260C | 16K0F1D/F2D | 250m   | 406M | 470M |
| SKYLINE 437             | 133193261C | 16K0F3E     | 2      | 406M | 470M |
| SKYLINE 437             | 133193261C | 16K0F1D/F2D | 2      | 406M | 470M |
| SKYLINE 437             | 133193261C | 16K0F2D     | 2      | 406M | 470M |
| SKYLINE 439             | 133193323C | 16K0F3E     | 2/250m | 406M | 470M |
| SKYLINE 439/200-5753-00 | 133193323C | 16K0F1D/F2D | 2/250m | 406M | 470M |
| SKYLINE 439/200-5753-00 | 133193323C | 16K0F3E     | 2/250m | 406M | 470M |

S.A.S. SECURITY GROUP - 1075

|               |             |         |   |      |      |
|---------------|-------------|---------|---|------|------|
| COMWAVE U9002 | 1075193384I | 15K0F2D | 2 | 928M | 953M |
|---------------|-------------|---------|---|------|------|

## SCOTCOMM RADIO INC. - 238

|               |            |             |       |      |      |
|---------------|------------|-------------|-------|------|------|
| HARMON 4D25C  | 238192031I | 16K0F3E     | 30    | 150M | 174M |
| JHM-25S55     | 238192452I | 16K0F3E     | 25    | 138M | 174M |
| JHM-45S50     | 238192451I | 16K0F3E     | 25    | 450M | 470M |
| JHM-45S50     | 238193019I | 16K0F3E     | 25    | 406M | 470M |
| NEC T3F1D-5A  | 238193196I | 16K0F3E/F2D | 10    | 138M | 174M |
| SCT-1500V-75P | 238193520C | 16K0F3E     | 20/80 | 136M | 174M |
| SCT-1500V-75P | 238193520C | 16K0F1D     | 20/80 | 136M | 174M |

## SERCEL INC. - 1317

|        |             |         |       |          |      |
|--------|-------------|---------|-------|----------|------|
| NDS200 | 1317194196C | 200HG1D | —     | 1575.42M |      |
| NDS200 | 1317194196C | 200HG1D | 0.1-5 | 1.71M    | 3.5M |

## SHINWA TSUSHINKI CO. LTD. - 943

|                |              |         |       |        |      |
|----------------|--------------|---------|-------|--------|------|
| SC350X         | 943193463I   | 16K0F3E | 25-50 | 29.7M  | 50M  |
| SC440X         | 943193257I   | 16K0F3E | 20-40 | 406M   | 420M |
| SC550X         | 943193258I   | 16K0F3E | 25-50 | 135M   | 175M |
| SCA440X        | * 943194264A | 16K0F3E | 20-40 | 440M   | 470M |
| SCA550X        | * 943194263A | 16K0F3E | 25-50 | 150M   | 174M |
| SH404GX SERIES | 943193476P   | 16K0F3E | 4     | 408M   | 470M |
| SH405GII       | 943193247P   | 16K0F3E | 5/1   | 450M   | 470M |
| SH505GX SERIES | 943193445P   | 16K0F3E | 5     | 132M   | 174M |
| SHA405EA-B     | * 943194265A | 16K0F3E | 1/5   | 440M   | 470M |
| SHA505EA-B     | * 943194255A | 16K0F3E | 1/5   | 150.8M | 174M |

## SIDE BAND TECHNOLOGY INC. - 121

|                |            |         |     |      |      |
|----------------|------------|---------|-----|------|------|
| COMSTAR ST3001 | 121192179P | 16K0F3E | 2   | 132M | 174M |
| COMSTAR ST3002 | 121192180P | 16K0F3E | 5/1 | 132M | 174M |

## SILCOM COMMUNICATIONS INC./SILTRONICS - 545

|                      |            |         |       |     |     |
|----------------------|------------|---------|-------|-----|-----|
| DATA CALL 0500/8510M | 545193461I | 16K0F3E | 0.2-2 | 27M | 50M |
| DATA CALL 0500/8510S | 545193461I | 16K0F3E | 0.2-2 | 27M | 50M |

## SIMMONDS COMMUNICATIONS LIMITED - 1993

|               |             |         |      |      |      |
|---------------|-------------|---------|------|------|------|
| P1002         | 1993194183P | 10K0F3E | 1/5  | 148M | 174M |
| PHILIPS PRF10 | 1993194172C | 16K0F3E | 6-25 | 400M | 470M |

## SPARTON OF CANADA LTD. - 2168

|           |              |         |    |      |      |
|-----------|--------------|---------|----|------|------|
| 3101 BSRD | *2168194251A | 16K0F1D | -- | 166M | 174M |
| 3151 PM   | *2168194251A | 16K0F1D | -- | 166M | 174M |
| 3211 PR   | *2168194250A | 16K0F1D | -- | 166M | 174M |
| 3211 PR   | *2168194250A | 16K0F1D | 5  | 150M | 174M |
| 3221 VHF  | *2168194249  | 16K0F1D | 5  | 150M | 174M |

## SPECTRUM COMMUNICATIONS CORP. - 648

|               |            |         |       |      |      |
|---------------|------------|---------|-------|------|------|
| SCR-1000      | 648192425C | 16K0F3E | 30/75 | 136M | 174M |
| SCR-500V      | 648192423  | 16K0F3E | --    | 136M | 174M |
| SCR-77        | 648192424C | 16K0F3E | 30/75 | 136M | 174M |
| SCT-1500V-75P | 648193520C | 16K0F3E | 20/80 | 136M | 174M |
| SCT-1500V-75P | 648193520C | 16K0F1D | 20/80 | 136M | 174M |
| SCT-500V      | 648192422C | 16K0F3E | 30/75 | 136M | 174M |

## SPILSBURY COMMUNICATIONS LTD. - 103

|                   |            |         |         |      |      |
|-------------------|------------|---------|---------|------|------|
| ANY FMX-1201      | 103192062I | 16F3    | 30      | 138M | 174M |
| FMS 1600          | 103192303I | 16K0F3E | 30      | 136M | 174M |
| FMS 1600/1604     | 103193017I | 16K0F3E | 4-40    | 406M | 470M |
| FMS 25612         | 103193322C | 16K0F3E | 3-30    | 136M | 174M |
| FMS-2001          | 103192386I | 16K0F3E | 30      | 150M | 174M |
| FMS-25606D        | 103192352I | 16K0F3E | 30      | 136M | 174M |
| FMS1600/1604      | 103193017I | 16K0F3E | 30-40   | 406M | 470M |
| FMX 110           | 103192453P | 16K0F3E | 5/1     | 138M | 174M |
| FMX 1204          | 103192205I | 16K0F3E | 0.25-25 | 406M | 470M |
| FMX 440           | 103192246I | 16K0F3E | 250m-3  | 406M | 470M |
| FMX-1200L         | 103191139I | 16F3    | 30      | 138M | 174M |
| FMX-435           | 103192106I | 16F3    | 3       | 134M | 174M |
| FMX-550           | 103192285I | 16K0F3E | 5/1     | 134M | 174M |
| FMX-625           | 103191201I | 16F3    | 3       | 134M | 174M |
| FMX440            | 103192246I | 16K0F3E | 3       | 406M | 470M |
| HB903             | 103193137I | 16K0F3E | 5       | 136M | 174M |
| MFS25604D37       | 103193018I | 16K0F3E | 4-30    | 406M | 470M |
| MICROTEK MMS 1610 | 103192454I | 16K0F3E | 25      | 138M | 174M |
| MICROTEK PMS 1610 | 103192444P | 16K0F3E | 5/1     | 138M | 174M |

## STANDARD COMMUNICATIONS CORP. - 363

|           |            |         |       |      |      |
|-----------|------------|---------|-------|------|------|
| 766L      | 363192381I | 16K0F3E | 30-45 | 406M | 512M |
| 766L16    | 363192381I | 16K0F3E | 30-45 | 406M | 512M |
| 766R      | 363192381I | 16K0F3E | 30-45 | 406M | 512M |
| 866L      | 363192380I | 16K0F3E | 30-40 | 138M | 174M |
| 866L16    | 363192380I | 16K0F3E | 30-40 | 138M | 174M |
| C768L02AU | 363192195I | 16K0F3E | 2-15  | 406M | 512M |
| C835L     | 363193391L | 16K0F3E | 5/1   | 150M | 156M |
| C934L     | 363193045I | 16K0F3E | 5/1   | 29M  | 50M  |
| C966L04   | 363192126I | 16K0F3E | 30-75 | 29M  | 50M  |
| EX10U     | 363193153I | 16K0F3E | 0.1-2 | 406M | 512M |
| EX10V     | 363193154I | 16K0F3E | 0.1-3 | 138M | 174M |
| FX-60U    | 363192290I | 16K0F3E | 2-15  | 406M | 512M |
| FX-60V    | 363192289I | 16K0F3E | 40    | 138M | 174M |
| GX-3000K  | 363192427I | 16K0F3E | 25    | 806M | 870M |
| GX-3000V  | 363192426I | 16K0F3E | 2-40  | 138M | 174M |
| GX1500U   | 363193515I | 16K0F3E | 5-15  | 450M | 470M |
| GX1500U   | 363193515I | 15K0F1D | 5-15  | 450M | 470M |
| GX1500U   | 363193515I | 15K0F1D | 5-25  | 450M | 470M |
| GX1500U   | 363193515I | 16K0F3E | 5-25  | 450M | 470M |
| GX1500V   | 363193512I | 16K0F3E | 5-25  | 150M | 174M |

|                         |            |         |     |      |      |
|-------------------------|------------|---------|-----|------|------|
| TAC200-MCA 39           | 494192187I | 16F3    | 110 | 132M | 174M |
| TAC200-MCA 52           | 494192188I | 16F3    | 25  | 406M | 512M |
| TAC200-MCA 56           | 494192189I | 16F3    | 65  | 406M | 512M |
| TAC200B/K/L/N/O/Y/ZDA39 | 494192272I | 16K0F3E | 110 | 132M | 174M |
| TAC200B/K/L/N/O/Y/ZDA51 | 494192274C | 16K0F3E | 17  | 406M | 470M |
| TAC200B/K/L/N/O/Y/ZDA56 | 494192275C | 16K0F3E | 65  | 406M | 470M |
| TAC300 MFA02            | 494191257I | 16F3    | 25  | 148M | 162M |
| TAC300 MFAM2            | 494191256I | 16F3    | 25  | 132M | 148M |
| TAC300 MFAP2            | 494191258I | 16F3    | 25  | 162M | 174M |
| TAC300 MFAR3            | 494191259I | 16F3    | 30  | 406M | 420M |
| TAC300 MFAT3            | 494191260I | 16F3    | 30  | 450M | 482M |
| TAC300 MFB02            | 494192142I | 16F3    | 25  | 148M | 162M |
| TAC300 MFBM2            | 494192141I | 16F3    | 25  | 132M | 148M |
| TAC300 MFBP2            | 494192143I | 16F3    | 25  | 162M | 174M |
| TAC300 MFBR3            | 494192144I | 16F3    | 30  | 406M | 420M |
| TAC300 MFBT3            | 494192145I | 16F3    | 30  | 450M | 420M |
| TAC500 BEA02            | 494192175I | 16F3    | 25  | 148M | 162M |
| TAC500 BEAM2            | 494192174I | 16F3    | 25  | 132M | 162M |
| TAC500 BEAP2            | 494192176I | 16F3    | 25  | 162M | 174M |
| TAC500 BEAR3            | 494192177I | 16F3    | 30  | 406M | 420M |
| TAC500 BEAT3            | 494192178I | 16F3    | 30  | 450M | 482M |
| TACTEC VEETAC TAC 200   | 494192140  | 16F3    | --  | 406M | 512M |

|        |              |         |     |      |      |
|--------|--------------|---------|-----|------|------|
| MR450  | *1996194258A | 16K0F2D | --  | 450M | 470M |
| MR450  | *1996194258A | 14K0F2D | --  | 450M | 470M |
| MT450  | *1996194257  | 14K0F2D | 0.5 | 450M | 470M |
| MT450  | *1996194257  | 16K0F2D | 0.5 | 450M | 470M |
| TCV450 | *1996194256A | 14K0F2D | 0.5 | 450M | 470M |
| TCV450 | *1996194256A | 16K0F2D | 0.5 | 450M | 470M |

|                 |            |         |       |      |      |
|-----------------|------------|---------|-------|------|------|
| C8U             | 141193310C | 16K0F3E | 5-30  | 406M | 470M |
| M1520-454       | 141192433I | 16K0F3E | 4/1   | 450M | 470M |
| M1520S-454      | 141192433I | 16K0F3E | 4/1   | 450M | 470M |
| M8U             | 141193310I | 16K0F3E | 5-45  | 406M | 470M |
| MD-450          | 141193570I | 16K0F3E | 25    | 406M | 470M |
| TAD M-8         | 141193123C | 16K0F3E | 10-40 | 134M | 174M |
| TAD M1200-162   | 141192231I | 16K0F3E | 2/1   | 148M | 174M |
| TAD M1200-165   | 141192232I | 16K0F3E | 5/1   | 148M | 174M |
| TAD M1200/462   | 141192229I | 16K0F3E | 2/1   | 406M | 512M |
| TAD M1200/464   | 141192229I | 16K0F3E | 4/1   | 406M | 512M |
| TAD M1510-152   | 141192225I | 16K0F3E | 2/1   | 132M | 174M |
| TAD M1510-152S  | 141192226I | 16K0F3E | 2/1   | 132M | 174M |
| TAD M1510-155   | 141192227I | 16K0F3E | 5/1   | 132M | 174M |
| TAD M1510-155/X | 141192227I | 16K0F3E | 5/1   | 132M | 174M |
| TAD M1510-155S  | 141192228I | 16K0F3E | 5/1   | 132M | 174M |
| TAD M5-1525     | 141192233I | 16K0F3E | 5-30  | 148M | 174M |
| TAD M5-4525     | 141192230I | 16K0F3E | 25    | 420M | 512M |
| TAD MD-150      | 141193491I | 16K0F3E | 30    | 136M | 174M |

|                         |            |         |       |      |      |
|-------------------------|------------|---------|-------|------|------|
| T200B/K/L/N/O/Y/Z-DA-25 | 494192274I | 16K0F3E | 25    | 406M | 470M |
| T200B/K/L/N/O/Y/Z-DA-39 | 494192272C | 16K0F3E | 100   | 132M | 174M |
| T200B/K/L/N/O/Y/Z-DA-58 | 494192275I | 16K0F3E | 80    | 406M | 470M |
| T200B/K/L/N/O/YZDA32/33 | 494192271C | 16K0F3E | 25-35 | 132M | 174M |
| TAC200 VEETAC MCA19     | 494191255I | 16F3    | 115   | 30M  | 50M  |
| TAC200-MCA 32           | 494192186I | 16F3    | 25    | 132M | 174M |
| TAC200-MCA 33           | 494192185I | 16F3    | 35    | 132M | 174M |

## TAIT ELECTRONICS LTD. - 737

|            |            |         |       |      |      |
|------------|------------|---------|-------|------|------|
| T2010 UHF  | 737194222  | 15K0F3E | 25    | 400M | 470M |
| T2010 VHF  | 737194221  | 15K0F3E | 25    | 136M | 174M |
| T2015 UHF  | 737194222  | 15K0F3E | 25    | 400M | 470M |
| T2015 VHF  | 737194221  | 15K0F3E | 25    | 136M | 174M |
| T2020 UHF  | 737194222  | 15K0F3E | 25    | 400M | 470M |
| T2020 VHF  | 737194221  | 15K0F3E | 25    | 136M | 174M |
| T2030 UHF  | 737194222  | 15K0F3E | 25    | 400M | 470M |
| T2030 VHF  | 737194221  | 15K0F3E | 25    | 136M | 174M |
| T2040 UHF  | 737194222  | 15K0F3E | 25    | 400M | 470M |
| T2040 VHF  | 737194221  | 15K0F3E | 25    | 136M | 174M |
| T345-82    | 737193296  | 16K0F3E | --    | 450M | 500M |
| T345-92    | 737193296  | 16K0F3E | --    | 400M | 450M |
| T345/02    | 737193089  | 16K0F3E | --    | 450M | 470M |
| T345/12    | 737193089  | 16K0F3E | --    | 406M | 430M |
| T345/82    | 737193089  | 16K0F3E | --    | 450M | 470M |
| T345/92    | 737193089  | 16K0F3E | --    | 406M | 430M |
| T346-02    | 737193088I | 16K0F3E | 5-25  | 450M | 470M |
| T346-12    | 737193088I | 16K0F3E | 5-25  | 406M | 430M |
| T346-52    | 737193088I | 16K0F3E | 5-25  | 450M | 470M |
| T346-62    | 737193088I | 16K0F3E | 5-25  | 406M | 430M |
| T346/02    | 737193088I | 16K0F3E | 5-25  | 450M | 470M |
| T346/12    | 737193088I | 16K0F3E | 5-25  | 406M | 430M |
| T346/52    | 737193088I | 16K0F3E | 5-25  | 450M | 470M |
| T346/62    | 737193088I | 16K0F3E | 5-25  | 406M | 430M |
| T355-52    | 737193016  | 16K0F3E | --    | 138M | 174M |
| T355/02-10 | 737193016  | 16K0F3E | --    | 138M | 174M |
| T355/52    | 737193016  | 16K0F3E | --    | 138M | 174M |
| T356-52    | 737193015C | 16K0F3E | 5-10  | 138M | 174M |
| T356-52    | 737193015I | 16K0F3E | 10-25 | 138M | 174M |
| T356/02-10 | 737193015I | 16K0F3E | 10-25 | 138M | 174M |
| T356/02-10 | 737193015C | 16K0F3E | 5-10  | 138M | 174M |
| T356/52    | 737193015I | 16K0F3E | 10-25 | 138M | 174M |
| T356/52    | 737193015C | 16K0F3E | 5-10  | 138M | 174M |

## TAMAPHONE CORPORATION OF AMERICA - 234

|          |            |         |    |      |      |
|----------|------------|---------|----|------|------|
| MTM-1605 | 234192327P | 16K0F3E | 5  | 132M | 174M |
| RTE2020  | 234193240I | 16K0F3E | 20 | 806M | 870M |

## TECHNISONIC INDUSTRIES LTD. - 120

|         |           |         |      |      |      |
|---------|-----------|---------|------|------|------|
| TFM-138 | 120194214 | 16K0F3E | 1/10 | 138M | 174M |
|---------|-----------|---------|------|------|------|

## TEKK INC. - 1073

|      |             |         |     |      |      |
|------|-------------|---------|-----|------|------|
| T-80 | 1073194208P | 16K0F3E | 1/5 | 148M | 174M |
|------|-------------|---------|-----|------|------|

## TEKLOGIX INC. - 983

|                  |            |         |     |      |      |
|------------------|------------|---------|-----|------|------|
| TRX 7310-1/15563 | 983193262I | 12K5F1D | 4/2 | 406M | 420M |
|------------------|------------|---------|-----|------|------|

|                  |            |         |     |      |      |
|------------------|------------|---------|-----|------|------|
| TRX 7310-1/16213 | 983193262I | 12K5F1D | 4/2 | 406M | 420M |
| TRX 7310-2/15563 | 983193262I | 12K5F1D | 4/2 | 450M | 470M |
| TRX 7310-2/16213 | 983193262I | 12K5F1D | 4/2 | 450M | 470M |
| TRX-7340         | 983194171  | 12K0F1D | 2   | 450M | 470M |

## TELECOURIER INC. - 305

|                    |             |             |     |        |      |
|--------------------|-------------|-------------|-----|--------|------|
| ASCOM TATECO U970  | * 305194259 | 16K0F1D     | 50m | 425M   | 475M |
| ASCOM TATECO U970I | * 305194259 | 16K0F1D     | 50m | 425M   | 475M |
| DIGILARM D411      | 305194112   | 16K0F3E/F1D | --  | 420M   | 470M |
| TELECOURIER T850   | 305192412I  | 16K0F3E     | 5   | 27.28M | 50M  |
| TELEPROTECT U980   | 305194112   | 16K0F3E/F1D | --  | 420M   | 470M |

## TELEMOBILE INC. - 696

|             |             |         |       |      |      |
|-------------|-------------|---------|-------|------|------|
| TM-HRUX64   | 696193011I  | 16K0F3E | 4/1   | 406M | 512M |
| TM-HRUX64   | 696193011I  | 16K0F3E | 4/1   | 406M | 512M |
| TM-HSUX64   | 696193010I  | 16K0F3E | 4/1   | 406M | 512M |
| TM-HSUX64   | 696193010I  | 16K0F3E | 4/1   | 406M | 512M |
| TM-HSW05V   | 6961931008P | 16K0F3E | 5/1   | 136M | 174M |
| TM-HSW05V   | 6961931008P | 16K0F3E | 3/0.7 | 136M | 174M |
| TM-MRV725   | 696192460I  | 16K0F3E | 30    | 136M | 174M |
| TM-MSUX 620 | 696193108I  | 16K0F3E | 25    | 450M | 512M |
| TM-MSVX725  | 696192461I  | 16K0F3E | 30    | 136M | 174M |
| TM-MTV725   | 696192459I  | 16K0F3E | 30    | 136M | 174M |
| TM-SD30VS   | 696192458I  | 16K0F3E | 30    | 136M | 174M |

## TELETEC INCORPORATED - 937

|             |            |         |         |      |      |
|-------------|------------|---------|---------|------|------|
| OMNI 030    | 937193219I | 16K0F3E | 1/15/30 | 148M | 174M |
| OMNI 100    | 937193220I | 16K0F3E | 3.3/50  | 148M | 174M |
| OMNI 100    | 937193220I | 16K0F3E | 100     | 148M | 174M |
| OMNI IQ1000 | 937193426C | 16K0F3E | 1-30    | 138M | 160M |

## TELXON CORPORATION - 492

|             |            |         |   |      |      |
|-------------|------------|---------|---|------|------|
| 750         | 492193210I | 14K8F1D | 2 | 450M | 470M |
| PTC-740     | 492194223  | 16K0F3E | 2 | 450M | 470M |
| PTC-860IMRF | 492194223  | 16K0F3E | 2 | 450M | 470M |
| PTC-860RF   | 492194223  | 16K0F3E | 2 | 450M | 470M |
| PTC-960RF   | 492194223  | 16K0F3E | 2 | 450M | 470M |
| RFC-30      | 492193209I | 14K8F1D | 2 | 450M | 470M |
| RFC-330     | 492194223  | 16K0F3E | 2 | 450M | 470M |
| RFC-330B    | 492194223  | 16K0F3E | 2 | 450M | 470M |
| RM-753      | 492194223  | 16K0F3E | 2 | 450M | 470M |

## TEO TECHNOLOGIES INC. - 186

|                        |            |         |      |     |     |
|------------------------|------------|---------|------|-----|-----|
| TELEPET SUPER R606C(S) | 186192462I | 16K0F3E | --   | 75M | 76M |
| TELEPET SUPER R606C(S) | 186192462I | 16K0F3E | 100m | 49M | 50M |

## TIME COMMUNICATIONS LTD. - 1918

|                          |             |             |        |      |      |
|--------------------------|-------------|-------------|--------|------|------|
| GLENAYRE 3T99A4/3T97A150 | 1918194151S | 16K0F1D/F2W | 15-100 | 138M | 174M |
| GLENAYRE 3T99A4/3T97A150 | 1918194151S | 16K0F3E     | 15-100 | 138M | 174M |

## TOTAL RADIO COMMUNICATIONS CANADA LTD. - 905

|              |            |         |        |      |      |
|--------------|------------|---------|--------|------|------|
| T346/PALAERF | 905193191C | 16K0F3E | 70-100 | 400M | 512M |
|--------------|------------|---------|--------|------|------|

## TRANSCON INDUSTRIAL CORP. - 1014

|        |             |         |    |      |      |
|--------|-------------|---------|----|------|------|
| TC-101 | 1014193333I | 16K0F3E | 30 | 152M | 159M |
| TC-105 | 1014193334I | 16K0F3E | 30 | 152M | 159M |

## TRAVEL-PHONE OF CANADA INC. - 495

|                   |            |      |   |      |      |
|-------------------|------------|------|---|------|------|
| EXECUTIVE II T-L7 | 495192112P | 16F3 | 5 | 134M | 174M |
|-------------------|------------|------|---|------|------|

## TRIGILD COMMUNICATIONS - 254

|                   |            |      |    |      |      |
|-------------------|------------|------|----|------|------|
| GALAXY 4 TMI T13  | 254191239I | 16F3 | 30 | 150M | 160M |
| GALAXY 4 TMI TP13 | 254191239I | 16F3 | 30 | 150M | 160M |
| GALAXY 4 TMI-T24  | 254191239I | 16F3 | 30 | 150M | 160M |
| GEMINI 4 TMI-TP24 | 254191239I | 16F3 | 30 | 150M | 160M |
| TMI-TT12          | 254191239I | 16F3 | 30 | 150M | 174M |

## TRON-TEK INC. - 1965

|          |             |         |     |      |      |
|----------|-------------|---------|-----|------|------|
| TT-150TA | *1965194266 | 16K0F2D | 1.5 | 450M | 470M |
|----------|-------------|---------|-----|------|------|

## TUNSTALL ELECTRONICS LTD. - 1231

|                     |             |         |   |     |     |
|---------------------|-------------|---------|---|-----|-----|
| PIPER HAVEN 9069/11 | 1231193496I | 15K0F2D | 5 | 27M | 50M |
|---------------------|-------------|---------|---|-----|-----|

## UNIBEL DEVELOPMENT INC. - 830

|              |            |         |    |      |      |
|--------------|------------|---------|----|------|------|
| 500V         | 830193126I | 16K0F3E | 30 | 152M | 159M |
| TRANSCON 100 | 830193553I | 16K0F3E | 30 | 152M | 159M |

## UNIDEN AMERICA CORPORATION - 513

|             |            |         |       |       |       |
|-------------|------------|---------|-------|-------|-------|
| AMH-150     | 513192395I | 16K0F3E | 2-15  | 148M  | 174M  |
| AMH-300     | 513192148I | 16K0F3E | 30    | 148M  | 174M  |
| AMH-350     | 513192149I | 16K0F3E | 30    | 132M  | 174M  |
| AMH-350 DSB | 513192435I | 16K0F3E | 30    | 132M  | 174M  |
| AML-500     | 513192325I | 16K0F3E | 20-50 | 29.7M | 50.0M |
| AMU-080     | 513192397I | 16K0F3E | 2-8   | 450M  | 470M  |
| AMU-150     | 513192147I | 16K0F3E | 15    | 450M  | 470M  |

|                    |              |             |        |       |       |
|--------------------|--------------|-------------|--------|-------|-------|
| AMU-250            | 513192197I   | 16K0F3E     | 25     | 450M  | 470M  |
| ARH-351            | 513192342C   | 16K0F3E     | 5-15   | 148M  | 174M  |
| ARH-351            | 513192342I   | 16K0F3E     | 5-35   | 148M  | 174M  |
| ARU-251            | 513192288C   | 16K0F3E     | 5-15   | 450M  | 470M  |
| ARU-251            | 513192288I   | 16K0F3E     | 5-35   | 450M  | 470M  |
| FBS 250            | 513192470I   | 16K0F3E     | 15-25  | 806M  | 821M  |
| FBS 250            | 513192470I   | 16K0F3E     | --     | 851M  | 866M  |
| FMH 350D           | 513192466I   | 16K0F3E     | 5-35   | 148M  | 174M  |
| FML 600A/B/C       | 513193253I   | 16K0F3E     | 25-60  | 29.7M | 50.0M |
| FMS 810TS          | 513193132I   | 16K0F3E     | 15     | 806M  | 821M  |
| FMS 810TS          | 513193132I   | 16K0F3E     | --     | 851M  | 866M  |
| FMS 850TS          | 513193132I   | 16K0F3E     | 15     | 806M  | 866M  |
| FMU 250            | 513192369I   | 16K0F3E     | 5-25   | 450M  | 470M  |
| FORCE FMS 150S     | 513193233I   | 16K0F3E     | 15     | 806M  | 866M  |
| FPH 24DT           | 513193116I   | 16K0F3E     | 1/2    | 148M  | 174M  |
| FPH 24DT/APX35     | 513193133I   | 16K0F3E     | 5-35   | 148M  | 174M  |
| FPH 54DT           | 513193116I   | 16K0F3E     | 1/5    | 148M  | 174M  |
| FPH 54DT/APX35     | 513193133I   | 16K0F3E     | 5-35   | 148M  | 174M  |
| FPS 820TS          | 513193229I   | 16K0F3E     | 1.5    | 806M  | 866M  |
| FPS 820TS/APX 15TS | 513193229I   | 16K0F3E     | 15     | 806M  | 866M  |
| FPU 24KT           | 513193117P   | 16K0F3E     | 1/2    | 450M  | 470M  |
| FPU 24KT/APX-25    | 513193140I   | 16K0F3E     | 5-35   | 450M  | 512M  |
| FPU 44KT           | 513193117P   | 16K0F3E     | 1/4    | 450M  | 470M  |
| FPU 44KT/APX-25    | 513193141I   | 16K0F3E     | 5-35   | 450M  | 512M  |
| PTH 350D           | 513192467I   | 16K0F3E     | 5-35   | 148M  | 174M  |
| PTH 600            | 513192446I   | 16K0F3E     | 30-60  | 148M  | 174M  |
| FTS 250            | 513192445I   | 16K0F3E     | --     | 851M  | 866M  |
| FTS 250            | 513192445I   | 16K0F3E     | 15-25  | 806M  | 821M  |
| FTS 800TS          | 513193158I   | 16K0F3E     | 15-25  | 806M  | 866M  |
| FTU 250            | 513192436I   | 16K0F3E     | 5-25   | 450M  | 470M  |
| IMH 300D           | 513193521I   | 16K0F1D     | 15-30  | 146M  | 174M  |
| IMH 300D           | 513193521I   | 16K0F3E     | 15-30  | 146M  | 174M  |
| IMH 4100D          | 513194177C   | 16K0F3E/F1D | 20-40  | 150M  | 174M  |
| IMU 250K           | 513193522I   | 16K0F3E     | 10-25  | 450M  | 470M  |
| IMU 250K           | 513193522I   | 16K0F1D     | 10-25  | 450M  | 470M  |
| IMU 3100K          | 513194180I   | 16K0F3E/F1D | 15-30  | 450M  | 470M  |
| MRS 800 SERIES     | 513193326C   | 16K0F3EJN   | 15     | 806M  | 866M  |
| MRS 800 SERIES     | 513193326I   | 16K0F3EJN   | 25     | 806M  | 866M  |
| MRS 802 SERIES     | 513193327C   | 16K0F3EJN   | 2      | 806M  | 866M  |
| MRS 804T           | 513193473S   | 16K0F3EJN   | 400m   | 806M  | 870M  |
| MRS 809T           | 513193473S   | 16K0F3EJN   | 30-90  | 806M  | 870M  |
| MRS 815T           | 513193473S   | 16K0F3EJN   | 80-150 | 806M  | 870M  |
| MRS 890 SERIES     | 513193328C   | 16K0F3EJN   | 45/90  | 806M  | 866M  |
| SMH 1525DT         | * 513194254A | 16K0F3E     | 25     | 150M  | 174M  |
| SMH 300TSD         | 513193430S   | 16K0F3E/F1D | 2-4    | 806M  | 866M  |
| SMH 4000DT         | 513193590I   | 16K0F3E     | 10-40  | 150M  | 174M  |
| SMH 400D           | 513193357I   | 16K0F3E     | 20-40  | 150M  | 174M  |
| SMH 400G           | 513193357I   | 16K0F3E     | 20-40  | 138M  | 150M  |
| SMS 301TSD         | 513194146I   | 16K0F3E/F1D | 3      | 806M  | 825M  |
| SMS 301TSD         | 513194146I   | 16K0F3E/F1D | --     | 851M  | 870M  |
| SMS 315 TSD        | 513193991S   | 16K0F3E/F2D | 12     | 806M  | 866M  |
| SMS 316TSD         | 513194145I   | 16K0F3E/F1D | 12     | 806M  | 825M  |
| SMS 316TSD         | 513194145I   | 16K0F3E/F1D | --     | 851M  | 870M  |
| SMS 815T           | 513193453I   | 16K0F3E     | 7-15   | 806M  | 866M  |
| SMS 825TS          | 513193453I   | 16K0F3E     | 7-15   | 806M  | 866M  |
| SMS 835TS          | 513193454I   | 16K0F3E     | 15-35  | 806M  | 866M  |
| SMU 3000KT         | 513193602I   | 16K0F3E     | 10-30  | 450M  | 470M  |

|               |              |             |     |      |      |
|---------------|--------------|-------------|-----|------|------|
| SMU 300K      | 513193338I   | 16K0F3E     | 30  | 450M | 470M |
| SMU 300K/7031 | 513193338I   | 16K8F1D     | 30  | 450M | 470M |
| SMU 300K/7031 | 513193338I   | 16K0F3E     | 30  | 450M | 470M |
| SMU 300K/7100 | 513193338I   | 16K0F3E     | 30  | 450M | 470M |
| SMU 300K/7100 | 513193338I   | 16K8F1D     | 30  | 450M | 470M |
| SMU 300K/9031 | 513193338I   | 16K8F1D     | 30  | 450M | 470M |
| SMU 300K/9031 | 513193338I   | 16K0F3E     | 30  | 450M | 470M |
| SMU 300K/9036 | 513193338I   | 16K0F3E     | 30  | 450M | 470M |
| SMU 300K/9036 | 513193338I   | 16K8F1D     | 30  | 450M | 470M |
| SMU 4525KT    | * 513194253A | 16K0F3E     | 25  | 450M | 470M |
| SPH 516D      | 513194207CP  | 16K0F3E     | 5   | 150M | 174M |
| SPH 580E      | 513194134P   | 16K0F3E     | 5/1 | 150M | 162M |
| SPS 310T      | 513193500P   | 16K0F3E/F9E | 1.5 | 806M | 870M |
| SPS 320TS     | 513193500P   | 16K0F3E/F9E | 1.5 | 806M | 870M |
| SPU 416K      | 513194209P   | 16K0F3E     | 1/4 | 450M | 470M |
| SPU 480K      | 513194140P   | 16K0F3E     | 5/1 | 450M | 470M |

## UNITEL INTERNATIONAL INC. - 671

|               |            |         |      |      |      |
|---------------|------------|---------|------|------|------|
| KJ-406        | 671193032I | 16K0F3E | 5-25 | 450M | 470M |
| KJ-630        | 671193035I | 16K0F3E | 5-30 | 136M | 174M |
| UNITEL KJ-306 | 671192447I | 16K0F3E | 5-35 | 138M | 174M |

## VALE-HARMON CANADA - 336

|                   |            |         |       |         |         |
|-------------------|------------|---------|-------|---------|---------|
| HARMON 4D25C      | 336192128I | 16F3    | 30    | 150M    | 174M    |
| HARMON 4R25C      | 336192128I | 16F3    | 30    | 150M    | 174M    |
| HARMON 4R55C      | 336192128I | 16F3    | 30    | 150M    | 174M    |
| HARMON 4R55C-S    | 336192128I | 16K0F3E | 30    | 159.81M | 161.61M |
| HARMON 4R65C      | 336192128I | 16F3    | 30    | 150M    | 174M    |
| HARMON 4V25C      | 336192128I | 16F3    | 30    | 150M    | 174M    |
| HE100/A120V/B112V | 336192103I | 16F3    | 2     | 150M    | 174M    |
| HE100/A124U/B140U | 336192103I | 16F3    | 2     | 450M    | 512M    |
| HE100/A124V/V140V | 336192103I | 16F3    | 2     | 150M    | 174M    |
| HE100/A126U/B160U | 336192103I | 16F3    | 2     | 450M    | 512M    |
| HE100/A126VB160V  | 336192103I | 16F3    | 2     | 150M    | 174M    |
| HE100/A128U/B180U | 336192103I | 16F3    | 2     | 450M    | 512M    |
| HE100/A128V/B180V | 336192103I | 16F3    | 2     | 150M    | 174M    |
| HE100/A160V/B112V | 336192103I | 16F3    | 6     | 150M    | 174M    |
| HE100/A164V/B140V | 336192103I | 16F3    | 6     | 150M    | 174M    |
| HE100/A166V/B160V | 336192103I | 16F3    | 6     | 150M    | 174M    |
| HE100/A168V/B180V | 336192103I | 16F3    | 6     | 150M    | 174M    |
| HE100/A610V/B112V | 336192103I | 16F3    | 6/1   | 150M    | 174M    |
| HE100/A614VB140V  | 336192103I | 16F3    | 6/1   | 150M    | 174M    |
| HE100/A616V/B160V | 336192103I | 16F3    | 6/1   | 150M    | 174M    |
| HE100/A618V/B180V | 336192103I | 16F3    | 6/1   | 150M    | 174M    |
| TRACKSTAR II H5RT | 336192206I | 16K0F3E | 45/20 | 157M    | 163M    |

## VICTORIA MOBILE RADIO LTD. - 794

|                    |            |         |      |      |      |
|--------------------|------------|---------|------|------|------|
| MAXON CS-0520/250C | 794193104P | 16K0F3E | 250m | 450M | 470M |
| MLSU/250C          | 794193432I | 16K0F3E | 250m | 450M | 470M |

## VIKING HELICOPTERS LTD. - 2224

|         |              |         |    |      |      |
|---------|--------------|---------|----|------|------|
| IC-229A | *2224194242A | 16K0F3E | 25 | 140M | 150M |
| IC-229A | *2224194242A | 16K0F3E | -- | 136M | 174M |

## W.R. COMMUNICATIONS LIMITED - 265

|                  |            |           |        |        |      |
|------------------|------------|-----------|--------|--------|------|
| 1R90A            | 265192468  | 16K0F3E   | --     | 30M    | 50M  |
| 1T99A4           | 265192368C | 16K0F3E   | 2.5-4  | 27.41M | 50M  |
| 3R42A            | 265192351  | 16K0F3E   | --     | 138M   | 174M |
| 3R90B            | 265191206  | 16F3      | --     | 138M   | 174M |
| 3R90C            | 265192136  | 16K0F3E   | --     | 138M   | 174M |
| 3R93A            | 265191049  | 16F3      | --     | 138M   | 174M |
| 3R93B            | 265191101  | 16F3      | --     | 138M   | 174M |
| 3R93C            | 265192247  | 16K0F3E   | --     | 138M   | 174M |
| 3R93D            | 265192385  | 16K0F3E   | --     | 138M   | 174M |
| 3T42A.25/3P42A30 | 265192350S | 16K0F3E   | 1.5-30 | 138M   | 174M |
| 3T90B15          | 265191205I | 16F3      | 15     | 138M   | 174M |
| 3T90B4           | 265192298C | 16K0F3E   | 2.5-4  | 138M   | 174M |
| 3T90B4           | 265191204S | 16F3      | 2.5-4  | 138M   | 174M |
| 3T90B4/3T90C15   | 265192135C | 16F3      | 15     | 138M   | 174M |
| 3T90B4/3T95A30   | 265192134C | 16F3      | 30     | 138M   | 174M |
| 3T90B4/3T95A70   | 265192043C | 16F3      | 35-70  | 138M   | 174M |
| 3T90B4/3T96A120  | 265191227S | 16F3      | 60-120 | 138M   | 174M |
| 3T90B4/3T96A250  | 265192299C | 16K0F3E   | 250    | 138M   | 174M |
| 3T90B4/3T96B250  | 265192360C | 16K0F3E   | 250    | 138M   | 174M |
| 3T93A4           | 265192384C | 16K0F3E   | 1-4    | 138M   | 174M |
| 3T93A6           | 265191056S | 16F3      | 1-6    | 138M   | 174M |
| 3T99A4           | 265192213C | 16K0F3E   | 4      | 138M   | 174M |
| 3T99A4/3T95A30   | 265192296C | 16K0F3E   | 30     | 138M   | 174M |
| 3T99A4/3T95A70   | 265192294C | 16K0F3E   | 35-70  | 138M   | 174M |
| 3T99A4/3T96A120  | 265192372S | 16K0F3E   | 60-120 | 138M   | 174M |
| 3T99A4/3T96A250  | 265192300C | 16K0F3E   | 250    | 138M   | 174M |
| 3T99A4/3T96B250  | 265192361C | 16K0F3E   | 350    | 138M   | 174M |
| 3T99A4/3T96B250  | 265192361C | 11K0FXDCN | 350    | 138M   | 174M |
| 9R90B            | 265191203  | 16F3      | --     | 406M   | 512M |
| 9R90C            | 265192137  | 16K0F3E   | --     | 406M   | 512M |
| 9R90C-B          | 265192157  | 16F3      | --     | 406M   | 512M |
| 9R90D-B          | 265192212  | 16K0F3E   | --     | 406M   | 512M |
| 9R93A            | 265191096  | 16F3      | --     | 406M   | 470M |
| 9T90B10          | 265191202I | 16F3      | 10     | 406M   | 512M |
| 9T90B4           | 265191092S | 16F3      | 2.5-4  | 406M   | 512M |
| 9T90B4-A         | 265192072C | 16F3      | 4      | 406M   | 512M |
| 9T90B4-B         | 265192156  | 16F3      | 2.5-4  | 406M   | 512M |
| 9T90B4/9T90C10   | 265192013C | 16F3      | 10     | 406M   | 512M |
| 9T90B4/9T95A50   | 265192293C | 16K0F3E   | 30-50  | 406M   | 512M |
| 9T90B4/9T95A50   | 265191093S | 16F3      | 30-50  | 406M   | 512M |
| 9T90B4/9T95B50   | 265192292C | 16K0F3E   | 10-50  | 406M   | 512M |
| 9T90B4/9T96A100  | 265191185S | 16F3      | 50-100 | 406M   | 512M |
| 9T90B4/9T96B100  | 265192252C | 16K0F3E   | 50-100 | 406M   | 512M |
| WR-1000          | 265192182I | 16F3/16F2 | 6      | 138M   | 174M |
| WR-1000          | 265192181I | 16F3/16F2 | 2      | 138M   | 174M |
| WR-110           | 265192335P | 16K0F3E   | 5/1    | 138M   | 174M |
| WR-1454          | 265191094I | 16F3      | 10     | 406M   | 512M |
| WR-1454-F        | 265191095I | 16F3      | 10     | 406M   | 512M |

|             |            |           |     |      |      |
|-------------|------------|-----------|-----|------|------|
| WR-1455     | 265191182I | 16F3      | 30  | 406M | 512M |
| WR-1455-0   | 265192184I | 16F3/16F2 | 30  | 406M | 512M |
| WR-1455-F   | 265191182I | 16F3      | 30  | 406M | 512M |
| WR-154-J    | 265191027I | 16F3      | 15  | 152M | 159M |
| WR-154B     | 265191027I | 16F3      | 15  | 138M | 174M |
| WR-154B-3W  | 265191027I | 16F3      | 3   | 138M | 174M |
| WR-154B-F   | 265191027I | 16F3      | 15  | 138M | 174M |
| WR-154B-G   | 265191027I | 16F3      | 15  | 138M | 174M |
| WR-154B-J   | 265191027I | 16F3      | 15  | 152M | 159M |
| WR-154B-MTS | 265191027I | 16F3      | 15  | 152M | 158M |
| WR-155-J    | 265191027I | 16F3      | 30  | 152M | 159M |
| WR-155B-F   | 265191027I | 16F3      | 30  | 138M | 174M |
| WR-155B-G   | 265191027I | 16F3      | 30  | 138M | 174M |
| WR-155B-J   | 265191027I | 16F3      | 15  | 152M | 159M |
| WR-155B-K   | 265191231I | 16F3      | 30  | 152M | 159M |
| WR-155B-MTS | 265191027I | 16F3      | 30  | 152M | 158M |
| WR-156      | 265192007I | 16F3      | 30  | 138M | 174M |
| WR-156-12   | 265192007I | 16F3      | 30  | 138M | 174M |
| WR-156-Z    | 265192295I | 16K0F3E   | 30  | 138M | 174M |
| WR-2100-F   | 265192162  | 16F3/16F2 | 25  | 138M | 174M |
| WR-2100-Z   | 265192163  | 16F3/16F2 | 25  | 138M | 174M |
| WR-2110     | 265192345I | 16K0F3E   | 30  | 138M | 152M |
| WR-2110     | 265192345I | 16K0F3E   | 30  | 149M | 163M |
| WR-2110     | 265192345I | 16K0F3E   | 30  | 160M | 174M |
| WR-2110-2.5 | 265192345I | 16K0F3E   | 2.5 | 138M | 174M |
| WR-2150     | 265192297I | 16K0F3E   | 30  | 138M | 174M |
| WR-2400     | 265192340I | 16K0F3E   | 25  | 406M | 512M |
| WR-2400-2.5 | 265192340I | 16K0F3E   | 2.5 | 406M | 512M |
| WR-2450     | 265192322I | 16K0F3E   | 25  | 406M | 473M |
| WR-4000-2W  | 265192239P | 16K0F3E   | 2   | 406M | 493M |
| WR-4000-5W  | 265192240P | 16K0F3E   | 5   | 406M | 493M |
| WR-550      | 265191221I | 16F3      | 50  | 30M  | 50M  |
| WR-550-F    | 265192038I | 16F3      | 50  | 30M  | 50M  |
| WR-550-G    | 265192038I | 16F3      | 50  | 30M  | 50M  |

## WILSON ELECTRONICS INC. - 106

|                      |            |         |    |      |      |
|----------------------|------------|---------|----|------|------|
| CITI COM PLUS WH2510 | 106192166I | 16F3    | 25 | 134M | 174M |
| CITI-COM PLUS WU1510 | 106192250I | 16K0F3E | 15 | 450M | 512M |
| CITI-COM-PLUS WH1516 | 106192250I | 16K0F3E | 15 | 450M | 512M |
| CITI-COM-PLUS WH2516 | 106192166I | 16K0F3E | 25 | 134M | 174M |

## YAESU MUSEN USA INC. - 511

|                |             |         |         |      |      |
|----------------|-------------|---------|---------|------|------|
| FTC-1123/C-1   | 511193008I  | 16K0F3E | 5/0.5   | 140M | 174M |
| FTC-1143       | 511193039I  | 16K0F3E | 5       | 450M | 470M |
| FTC-1610       | 511192164I  | 16F3    | 10      | 138M | 174M |
| FTC-2410       | 511192159IC | 16F3    | 10      | 134M | 174M |
| FTC-2640       | 511192158I  | 16F3    | 30/40   | 134M | 174M |
| FTC-2645       | 511192474I  | 16K0F3E | 40/30   | 134M | 174M |
| FTC-5203 A/B/C | 511192280I  | 16K0F3E | 3/1     | 450M | 512M |
| FTH-2005       | 511193187I  | 16K0F3E | 0.3/2.5 | 134M | 174M |
| FTH-2005       | 511193187I  | 16K0F3E | 0.5/5.0 | 134M | 174M |
| FTH-2070       | 511193411P  | 16K0F3E | 5/1     | 150M | 170M |
| FTH-2070       | 511193411P  | 16K0F3E | 5/1     | 450M | 470M |

|                    |             |             |          |      |      |
|--------------------|-------------|-------------|----------|------|------|
| FTH-2070           | 511193411P  | 16K0F3E     | 5/1      | 410M | 470M |
| FTH-2070           | 511193411P  | 16K0F3E     | 5/1      | 150M | 170M |
| FTL-2001           | 511193215I  | 16K0F3E     | 40/30    | 150M | 174M |
| FTL-2001A          | 511193215I  | 16K0F3E     | 40/30    | 134M | 174M |
| FTL-2011           | 511193557I  | 16K0F3E     | 5-40     | 134M | 174M |
| FTL-7002           | 511193197I  | 16K0F3E     | 25       | 450M | 470M |
| FTL-7011           | 511193578S  | 16K0F3E     | 2-25     | 450M | 490M |
| FTR-1045           | 511192416I  | 16K0F3E     | 25       | 450M | 512M |
| FTR-5410           | 511192348IC | 16K0F3E     | 10       | 400M | 512M |
| VERTEX FTL-1011    | 5111931017I | 16K0F3E     | 10-60    | 37M  | 48M  |
| VERTEX FTL-8011    | 511194238N  | 16K0F3E     | 1/2/5/15 | 851M | 869M |
| VERTEX FTL-8011    | 511194238N  | 16K0F3E     | 1/2/5/15 | 806M | 824M |
| VERTEX VX-500 1X   | 511194166P  | 16K0F3E     | 5/1      | 134M | 174M |
| VERTEX VX-500 4X   | 511194234   | 16K0F2D     | 1/5      | 450M | 470M |
| VERTEX VX-500 4X   | 511194234   | 16K0F3E/F1D | 1/5      | 450M | 470M |
| VERTEX VXR-5000 4X | 511194233   | 16K0F2D     | 12.5-25  | 450M | 470M |
| VERTEX VXR-5000 4X | 511194233   | 16K0F3E/F1D | 12.5-25  | 450M | 470M |
| VXR-5000 1X        | 511194193C  | 16K0F3E/F1D | 25       | 134M | 174M |
| VXR-5000 1X        | 511194193C  | 16K0F2D     | 25       | 134M | 174M |
| YAESU FTL-7011A    | 511193578S  | 16K0F3E     | 2-25     | 400M | 440M |

| MODEL / TYPE NO<br>NO MOD. / TYPE | TYPE-APPROVAL<br>NO<br>D'HOMOLOGATION | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BA. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|

## A.C. SIMMONDS &amp; SONS LIMITED - 435

|                 |           |         |     |             |
|-----------------|-----------|---------|-----|-------------|
| 70-1115B        | 435202191 | 16K0F3E | 2   | 150M 174M   |
| MIDLAND 70-110  | 435202185 | 16F3    | 1   | 150.8M 174M |
| MIDLAND 70-115B | 435202197 | 16K0F3E | 2   | 150M 174M   |
| SR-C830S501     | 435202062 | 16F3    | 0.9 | 156M 162.5M |
| T/R 0172        | 435202062 | 16F3    | 0.9 | 156M 162.5M |

## AEG BAYLY INC. - 428

|                  |           |      |     |           |
|------------------|-----------|------|-----|-----------|
| TELEPORT VII-160 | 428202163 | 16F3 | 2.5 | 146M 174M |
|------------------|-----------|------|-----|-----------|

## BASS INC. - 1210

|           |            |         |   |           |
|-----------|------------|---------|---|-----------|
| BASS RM-2 | 1210203206 | 20K0F2D | 2 | 467M 468M |
| BASS RM-2 | 1210203206 | 20K0F2D | 2 | 450M 470M |
| RM-1      | 1210203027 | 16K0F3E | 2 | 450M 470M |

## BAY COMMUNICATIONS LTD. - 1136

|                      |            |         |      |           |
|----------------------|------------|---------|------|-----------|
| BAY/MOTOROLA HT-90-M | 1136203021 | 16K0F3E | 0.25 | 450M 470M |
|----------------------|------------|---------|------|-----------|

## C.D.G. LEVAGE INC. - 2126

|      |            |         |    |                   |
|------|------------|---------|----|-------------------|
| UJA  | 2126203223 | 20K0F1D | 1m | 458.037M 458.988M |
| UJB  | 2126203223 | 20K0F1D | -- | 458.037M 458.988M |
| UJEC | 2126203223 | 20K0F1D | 1m | 458.037M 458.988M |

## CANADIAN MARCONI COMPANY - 100

|       |           |      |     |           |
|-------|-----------|------|-----|-----------|
| DN-15 | 100202080 | 16F3 | 2.2 | 132M 174M |
| DN-15 | 100202080 | 16F3 | 1   | 132M 174M |
| DP-10 | 100202053 | 16F3 | 2.2 | 136M 174M |
| DP-12 | 100202132 | 16F3 | 2   | 406M 470M |
| DP-15 | 100201020 | 16F3 | 2   | 138M 174M |
| DP-15 | 100202045 | 16F3 | 1.5 | 138M 174M |
| DP-15 | 100202045 | 16F3 | 2   | 138M 174M |
| DP-15 | 100201020 | 16F3 | 2.2 | 138M 174M |
| DP-15 | 100201020 | 16F3 | 1.5 | 138M 174M |
| DP-15 | 100202045 | 16F3 | 2.2 | 138M 174M |
| DP-15 | 100202145 | 16F3 | 2.2 | 132M 174M |
| DP-17 | 100202074 | 16F3 | 2.2 | 25M 50M   |
| DP-17 | 100201033 | 16F3 | 2.2 | 25M 50M   |
| DP-19 | 100202066 | 16F3 | 2   | 151M 174M |
| DP-41 | 100202143 | 16F3 | 1   | 406M 470M |
| DP-41 | 100202143 | 16F3 | 2   | 406M 470M |

|        |           |      |     |           |
|--------|-----------|------|-----|-----------|
| DP-42  | 100202144 | 16F3 | 3   | 406M 470M |
| DP-42  | 100202144 | 16F3 | 2   | 406M 470M |
| DP-45  | 100202142 | 16F3 | 2   | 138M 174M |
| DP-45  | 100202142 | 16F3 | 1.5 | 138M 174M |
| DP-45  | 100202142 | 16F3 | 1   | 138M 174M |
| DP-50  | 100202195 | 16F3 | 2   | 450M 470M |
| DP-50  | 100202195 | 16F3 | 1   | 450M 470M |
| DP-51  | 100202196 | 16F3 | 4   | 450M 470M |
| DP-51  | 100202196 | 16F3 | 2   | 450M 470M |
| DP-51  | 100202196 | 16F3 | 3   | 450M 470M |
| HC-400 | 100202020 | 16F3 | 2.7 | 450M 470M |

## CATTRON INC. - 1007

|            |            |         |     |           |
|------------|------------|---------|-----|-----------|
| CC-1056LDQ | 1007203006 | 16K0F2D | 0.1 | 402M 420M |
| CC-1056MDQ | 1007203007 | 16K0F2D | 0.1 | 450M 470M |

## COMPUSPEAK LABORATORIES INC. - 2012

|          |             |                  |      |      |
|----------|-------------|------------------|------|------|
| CSL4000H | 2012203218P | 16K0F3E/F2E 100m | 450M | 470M |
| CSL4000H | 2012203218P | 16K0F3E/F2E --   | 72M  | 76M  |
| CSL4200H | 2012203218P | 16K0F3E/F2E 100m | 450M | 470M |
| CSL4200H | 2012203218P | 16K0F3E/F2E --   | 72M  | 76M  |

## DIGITAL CONTROL INC. - 2213

|                 |             |         |      |           |
|-----------------|-------------|---------|------|-----------|
| DIGITRAK KKG007 | *2213203228 | 25K9F1D | 100m | 450M 470M |
|-----------------|-------------|---------|------|-----------|

## DOLLARD ELECTRONICS - 272

|                    |           |         |   |           |
|--------------------|-----------|---------|---|-----------|
| IC-CH12            | 272202199 | 16K0F3E | 3 | 138M 160M |
| IC-H12/IC-H2/IC-H6 | 272202199 | 16K0F3E | 3 | 138M 174M |
| ICOM IC-CH12       | 272202198 | 16F3    | 1 | 138M 174M |

## DYNATECH WIRELESS TECHNOLOGIES - 1100

|                   |             |         |         |           |
|-------------------|-------------|---------|---------|-----------|
| 7000UP            | 1100203017  | 16K0F3E | 35m-50m | 460M 470M |
| INTEGRA 3550050   | 1100203221  | 16K0F3E | 50m     | 450M 470M |
| INTEGRA 3550077   | 1100203220  | 16K0F3E | 50m     | 450M 470M |
| STAR V MODEL 8100 | 1100203207P | 16K0F3E | 30m     | 450M 470M |

## E.F. JOHNSON CO. - 933

|                     |           |         |      |           |
|---------------------|-----------|---------|------|-----------|
| 242-2445            | 933203009 | 16K0F3E | 2    | 132M 174M |
| 242-2453            | 933203009 | 16K0F3E | 2    | 148M 174M |
| CHALLENGER 2443-1   | 933203010 | 16K0F3E | 100m | 150M 162M |
| CHALLENGER LX2443   | 933203009 | 16K0F3E | 2    | 132M 174M |
| HORNET 242-2442-100 | 933203003 | 16K0F3E | 100m | 450M 470M |

## ELECTRONIC DISTRIBUTORS (CANADA) LTD. - 233

ELECTRA 13-772 233201031 6A3 2.6 27.28M 28.00M

## ENERGY MINES AND RESOURCES CANADA - 228

FT202EMR 228202189 16F3 1 138M 174M

## FANON COURIER - 1118

COURIER PROCOM 1118203019 16K0F3E 2 148M 174M

## FEMCO, A DIVISION OF GAI-TRONICS CORP. - 1065

|                 |            |         |     |      |      |
|-----------------|------------|---------|-----|------|------|
| 922206-450      | 1065203222 | 10K0F1D | 0.2 | 450M | 470M |
| 922206-72       | 1065203224 | 10K0F1D | 0.3 | 72M  | 76M  |
| BI-PHASE 832201 | 1065203011 | 16K0F1D | 0.5 | 450M | 470M |
| BI-PHASE 832201 | 1065203011 | 16K0F1D | 0.5 | 450M | 470M |
| BI-PHASE 842201 | 1065203011 | 16K0F1D | 0.5 | 450M | 470M |
| BI-PHASE 842201 | 1065203011 | 16K0F1D | 0.5 | 450M | 470M |

## GAMASONIC CANADA LTD. - 302

TA-395 302202089 6A3 3 27.23M 30.56M

## GENERAL ELECTRIC CANADA - 101

|             |           |      |    |      |      |
|-------------|-----------|------|----|------|------|
| 4ER35A10    | 101201037 | 16F3 | -- | 150M | 162M |
| 4ER35A11    | 101201037 | 16F3 | -- | 162M | 174M |
| 4ER35A12    | 101201037 | 16F3 | -- | 150M | 162M |
| 4ER35A13    | 101201037 | 16F3 | -- | 162M | 174M |
| 4ER35A20    | 101201037 | 16F3 | -- | 150M | 162M |
| 4ER35A21    | 101201037 | 16F3 | -- | 162M | 174M |
| 4ER35A22    | 101201037 | 16F3 | -- | 150M | 162M |
| 4ER35A23    | 101201037 | 16F3 | -- | 162M | 174M |
| 4ER59A10    | 101201050 | 16F3 | -- | 132M | 174M |
| 4ERC35A10   | 101201037 | 16F3 | -- | 150M | 162M |
| 4ERC35A11   | 101201037 | 16F3 | -- | 162M | 174M |
| 4ERC35A12   | 101201037 | 16F3 | -- | 150M | 162M |
| 4ERC35A13   | 101201037 | 16F3 | -- | 162M | 174M |
| 4ERC35A20   | 101201037 | 16F3 | -- | 150M | 162M |
| 4ERC35A21   | 101201037 | 16F3 | -- | 162M | 174M |
| 4ERC35A22   | 101201037 | 16F3 | -- | 150M | 162M |
| 4ERC35A23   | 101201037 | 16F3 | -- | 162M | 174M |
| 4ET59D10-1W | 101201024 | 16F3 | 1  | 406M | 420M |
| 4ET59D11-1W | 101201024 | 16F3 | 1  | 450M | 470M |
| 4ET59D14-1W | 101201024 | 16F3 | 1  | 406M | 420M |
| 4ET59D15-1W | 101201024 | 16F3 | 1  | 450M | 470M |
| 4ET59D16-1W | 101201024 | 16F3 | 1  | 406M | 420M |
| 4ET59D17-1W | 101201024 | 16F3 | 1  | 450M | 470M |
| 4ET59D20-1W | 101201024 | 16F3 | 1  | 406M | 420M |

|              |           |      |     |      |      |
|--------------|-----------|------|-----|------|------|
| 4ET59D21-1W  | 101201024 | 16F3 | 1   | 450M | 470M |
| 4ET59D30-1W  | 101201024 | 16F3 | 1   | 406M | 420M |
| 4ET59D31-1W  | 101201024 | 16F3 | 1   | 450M | 470M |
| 4ET59D34-1W  | 101201024 | 16F3 | 1   | 406M | 420M |
| 4ET59D35-1W  | 101201024 | 16F3 | 1   | 450M | 470M |
| 4ET59D36-1W  | 101201024 | 16F3 | 1   | 406M | 420M |
| 4ET59D37-1W  | 101201024 | 16F3 | 1   | 450M | 470M |
| 4ET59D40-1W  | 101201024 | 16F3 | 1   | 406M | 420M |
| 4ET59D41-1W  | 101201024 | 16F3 | 1   | 450M | 470M |
| 8TN2L11      | 101201038 | 16F3 | 2.2 | 30M  | 36M  |
| 8TN2L22      | 101201038 | 16F3 | 2.2 | 30M  | 36M  |
| 8TN2L33      | 101201038 | 16F3 | 2.2 | 30M  | 36M  |
| 8TN2L44      | 101201038 | 16F3 | 2.2 | 30M  | 36M  |
| 8TN2L55      | 101201038 | 16F3 | 2.2 | 30M  | 36M  |
| 8TN3L11      | 101201038 | 16F3 | 2.2 | 36M  | 42M  |
| 8TN3L22      | 101201038 | 16F3 | 2.2 | 36M  | 42M  |
| 8TN3L33      | 101201038 | 16F3 | 2.2 | 36M  | 42M  |
| 8TN3L44      | 101201038 | 16F3 | 2.2 | 36M  | 42M  |
| 8TN3L55      | 101201038 | 16F3 | 2.2 | 36M  | 42M  |
| 8TN4L11      | 101201038 | 16F3 | 2.2 | 42M  | 50M  |
| 8TN4L22      | 101201038 | 16F3 | 2.2 | 42M  | 50M  |
| 8TN4L33      | 101201038 | 16F3 | 2.2 | 42M  | 50M  |
| 8TN4L44      | 101201038 | 16F3 | 2.2 | 42M  | 50M  |
| 8TN4L55      | 101201038 | 16F3 | 2.2 | 42M  | 50M  |
| ER-43-A      | 101202049 | 16F3 | --  | 25M  | 50M  |
| ER-51-A      | 101202102 | 16F3 | --  | 25M  | 50M  |
| ER-57-A      | 101202055 | 16F3 | --  | 406M | 470M |
| ER-61-A      | 101202058 | 16F3 | --  | 30M  | 50M  |
| ER-61-B      | 101202130 | 16F3 | --  | 30M  | 50M  |
| ET-59-D-5-1W | 101201024 | 16F3 | 1   | 406M | 470M |
| ET-77-A      | 101202049 | 16F3 | 1.5 | 25M  | 50M  |
| ET-91-A      | 101202055 | 16F3 | 2   | 406M | 470M |
| ET-91-A      | 101202055 | 16F3 | 0.4 | 406M | 470M |
| ET-96-A      | 101201050 | 16F3 | 2   | 132M | 174M |
| HB14LAS11    | 101202049 | 16F3 | 1.5 | 25M  | 33M  |
| HB14LAS22    | 101202049 | 16F3 | 1.5 | 33M  | 42M  |
| HB14LAS33    | 101202049 | 16F3 | 1.5 | 42M  | 50M  |
| HB14LAU11    | 101202049 | 16F3 | 1.5 | 25M  | 33M  |
| HB14LAU22    | 101202049 | 16F3 | 1.5 | 33M  | 42M  |
| HB14LAU33    | 101202049 | 16F3 | 1.5 | 42M  | 50M  |
| HB14LBS11    | 101202049 | 16F3 | 1.5 | 25M  | 33M  |
| HB14LBS22    | 101202049 | 16F3 | 1.5 | 33M  | 42M  |
| HB14LBS33    | 101202049 | 16F3 | 1.5 | 42M  | 50M  |
| HB14LBU11    | 101202049 | 16F3 | 1.5 | 25M  | 33M  |
| HB14LBU22    | 101202049 | 16F3 | 1.5 | 33M  | 42M  |
| HB14LBU33    | 101202049 | 16F3 | 1.5 | 42M  | 50M  |
| HB14LCS11    | 101202049 | 16F3 | 1.5 | 25M  | 33M  |
| HB14LCS22    | 101202049 | 16F3 | 1.5 | 33M  | 42M  |
| HB14LCS33    | 101202049 | 16F3 | 1.5 | 42M  | 50M  |
| HB14LCU11    | 101202049 | 16F3 | 1.5 | 25M  | 33M  |
| HB14LCU22    | 101202049 | 16F3 | 1.5 | 33M  | 42M  |
| HB14LCU33    | 101202049 | 16F3 | 1.5 | 42M  | 50M  |
| HB14LDS11    | 101202049 | 16F3 | 1.5 | 25M  | 33M  |
| HB14LDS22    | 101202049 | 16F3 | 1.5 | 33M  | 42M  |
| HB14LDS33    | 101202049 | 16F3 | 1.5 | 42M  | 50M  |
| HB14LDU11    | 101202049 | 16F3 | 1.5 | 25M  | 33M  |
| HB14LDU22    | 101202049 | 16F3 | 1.5 | 33M  | 42M  |

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|--------------------------|-------------|---------------|-------------|----------|------|
| HB14LDU33                | 101202049   | 16F3          | 1.5         | 42M      | 50M  |
| HL14LAS11                | 101202049   | 16F3          | 1.5         | 25M      | 33M  |
| HL14LAS22                | 101202049   | 16F3          | 1.5         | 33M      | 42M  |
| HL14LAS33                | 101202049   | 16F3          | 1.5         | 42M      | 50M  |
| HL14LAU11                | 101202049   | 16F3          | 1.5         | 25M      | 33M  |
| HL14LAU22                | 101202049   | 16F3          | 1.5         | 33M      | 42M  |
| HL14LAU33                | 101202049   | 16F3          | 1.5         | 42M      | 50M  |
| HL14LBS11                | 101202049   | 16F3          | 1.5         | 25M      | 33M  |
| HL14LBS22                | 101202049   | 16F3          | 1.5         | 33M      | 42M  |
| HL14LBS33                | 101202049   | 16F3          | 1.5         | 42M      | 50M  |
| HL14LBU11                | 101202049   | 16F3          | 1.5         | 25M      | 33M  |
| HL14LBU22                | 101202049   | 16F3          | 1.5         | 33M      | 42M  |
| HL14LBU33                | 101202049   | 16F3          | 1.5         | 42M      | 50M  |
| HL14LCS11                | 101202049   | 16F3          | 1.5         | 25M      | 33M  |
| HL14LCS22                | 101202049   | 16F3          | 1.5         | 33M      | 42M  |
| HL14LCS33                | 101202049   | 16F3          | 1.5         | 42M      | 50M  |
| HL14LCU11                | 101202049   | 16F3          | 1.5         | 25M      | 33M  |
| HL14LCU22                | 101202049   | 16F3          | 1.5         | 33M      | 42M  |
| HL14LCU33                | 101202049   | 16F3          | 1.5         | 42M      | 50M  |
| HL14LDS11                | 101202049   | 16F3          | 1.5         | 25M      | 33M  |
| HL14LDS22                | 101202049   | 16F3          | 1.5         | 33M      | 42M  |
| HL14LDS33                | 101202049   | 16F3          | 1.5         | 42M      | 50M  |
| HL14LDU11                | 101202049   | 16F3          | 1.5         | 25M      | 33M  |
| HL14LDU22                | 101202049   | 16F3          | 1.5         | 33M      | 42M  |
| HL14LDU33                | 101202049   | 16F3          | 1.5         | 42M      | 50M  |
| HN14LAS11                | 101202049   | 16F3          | 1.5         | 25M      | 33M  |
| HN14LBS11                | 101202049   | 16F3          | 1.5         | 25M      | 33M  |
| KT-17-A                  | 101202058   | 16F3          | 2           | 30M      | 50M  |
| KT-18-A                  | 101202129   | 16F3          | 2           | 30M      | 50M  |
| PE54                     | 101202058   | 16F3          | 2           | 30M      | 50M  |
| PR25                     | 101202055   | 16F3          | 0.4         | 406M     | 470M |
| PR25                     | 101202055   | 16F3          | 2           | 406M     | 470M |
| STORNOPHONE 4000 TRC-1   | 101202202   | 16K0F3E       | 2/1         | 148M     | 174M |
| GOULD MARKETING - 154    |             |               |             |          |      |
| HC-100NB                 | 154201008   | 16F3          | 1.6         | 148M     | 173M |
| HARRIS CORPORATION - 122 |             |               |             |          |      |
| RF2800                   | 122202052   | 16F3          | 1.6         | 146M     | 174M |
| RF2810                   | 122202052   | 16F3          | 1.6         | 146M     | 174M |
| RF2818                   | 122202112   | 16F3          | 2           | 406M     | 470M |
| RF2820                   | 122202052   | 16F3          | 1.6         | 146M     | 174M |
| RF2828                   | 122202112   | 16F3          | 2           | 406M     | 470M |
| RF2830                   | 122202052   | 16F3          | 1.6         | 146M     | 174M |
| RF2838                   | 122202112   | 16F3          | 2           | 406M     | 470M |
| RF2840                   | 122202052   | 16F3          | 1.6         | 146M     | 174M |
| RF2848                   | 122202112   | 16F3          | 2           | 406M     | 470M |
| RF2910                   | 122202052   | 16F3          | 1.6         | 146M     | 174M |
| RF7810                   | 122202052   | 16F3          | 1.6         | 138M     | 174M |
| RF7818                   | 122202112   | 16F3          | 2           | 406M     | 470M |
| RF7820                   | 122202052   | 16F3          | 1.6         | 138M     | 174M |
| RF7828                   | 122202112   | 16F3          | 2           | 406M     | 470M |
| RF7840                   | 122202052   | 16F3          | 1.6         | 138M     | 174M |

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|--------------------------------------------------|--------------|---------------|-------------|----------|------|
| RF7848                                           | 122202112    | 16F3          | 2           | 406M     | 470M |
| HETRONIC-STEUEERSYSTEME GMBH - 2119              |              |               |             |          |      |
| SM2-434/EM1                                      | 2119203222   | 4K00F1D       | 50m         | 450M     | 470M |
| HM ELECTRONICS INC. - 1860                       |              |               |             |          |      |
| HME BH800                                        | 1860203213P  | 16K0F3E       | 0.5         | 450M     | 470M |
| ICOM INCORPORATED - 202                          |              |               |             |          |      |
| IC-U12                                           | 202202200    | 16K0F3E       | 3           | 450M     | 470M |
| INTERNATIONAL AERADIO (NORTH AMERICA) LTD. - 220 |              |               |             |          |      |
| CQP 562R                                         | 220202016    | 16F3          | 0.4         | 420M     | 470M |
| CQP.512                                          | 220202010    | 16F3          | 0.5         | 138M     | 174M |
| CQP.512/1                                        | 220202010    | 16F3          | 1.2         | 138M     | 174M |
| CQP.512R                                         | 220202010    | 16F3          | 0.5         | 138M     | 174M |
| CQP.512R/1                                       | 220202010    | 16F3          | 1.2         | 138M     | 174M |
| CQP813 C1                                        | 220202142    | 16F3          | 1.5         | 138M     | 174M |
| CQP813 C2                                        | 220202142    | 16F3          | 1.5         | 138M     | 174M |
| CQP863 C1                                        | 220202142    | 16F3          | 1.5         | 138M     | 174M |
| CQP863 C2                                        | 220202142    | 16F3          | 1.5         | 138M     | 174M |
| CQP863C1                                         | 220202142    | 16F3          | 1.5         | 420M     | 470M |
| CQP863C2                                         | 220202142    | 16F3          | 1.5         | 420M     | 470M |
| PL201                                            | 220202030    | 16F3          | 1.4         | 450M     | 470M |
| XF617B                                           | 220202113    | 16F3          | 1.8         | 148M     | 174M |
| XF617M                                           | 220202113    | 16F3          | 1.8         | 148M     | 174M |
| XF617P                                           | 220202113    | 16F3          | 1.8         | 148M     | 174M |
| XF617W                                           | 220202113    | 16F3          | 1.8         | 148M     | 174M |
| JUTAN INTERNATIONAL LTD. - 286                   |              |               |             |          |      |
| TNC-203                                          | 286202119    | 6A3           | 1           | 27.23M   | 28M  |
| KEL CORP. - 489                                  |              |               |             |          |      |
| KEL 247                                          | 489202190    | 16F3          | 1.7         | 148M     | 174M |
| KENWOOD - 282                                    |              |               |             |          |      |
| TK-208C-1                                        | * 282203229A | 16K0F3E       | 75m-2.5     | 136M     | 150M |
| TK-208C-2                                        | * 282203229A | 16K0F3E       | 75m-2.5     | 150M     | 174M |
| TK-308C-1                                        | * 282203230A | 16K0F3E       | 0.8-2.8     | 406.1M   | 430M |
| TK-308C-2                                        | * 282203230A | 16K0F3E       | 0.8-2.8     | 450M     | 470M |
| TK-430                                           | 282203216    | 16K0F3E       | 2.5/1       | 806M     | 870M |

## LECTRON RADIO SALES LIMITED - 184

|                   |           |      |     |        |        |
|-------------------|-----------|------|-----|--------|--------|
| GT-500C           | 184202011 | 6A3  | 3   | 27.23M | 30.56M |
| MICRO-COM P-H251  | 184202178 | 16F3 | 2.5 | 148M   | 174M   |
| MICRO-COM P-H251A | 184202178 | 16F3 | 1-3 | 134M   | 174M   |
| MICRO-COM P-H256  | 184202178 | 16F3 | 2.5 | 148M   | 174M   |
| MICRO-COM P-H256A | 184202178 | 16F3 | 1-3 | 134M   | 174M   |
| MT-500A           | 184202192 | 16F3 | 3   | 134M   | 174M   |

## LENBROOK INDUSTRIES LTD. - 152

|                        |           |      |     |        |        |
|------------------------|-----------|------|-----|--------|--------|
| GEN. AVIATION ECOM-4   | 152202168 | 16F3 | 2   | 143.9M | 173.4M |
| JOHNSON 242-0547       | 152202122 | 16F3 | 1.5 | 150M   | 174M   |
| JOHNSON 242-0592       | 152202121 | 16F3 | 1.2 | 450M   | 470M   |
| JOHNSON 242-109        | 152202012 | 6A3  | 1.9 | 27.23M | 30.56M |
| JOHNSON 242-110        | 152202013 | 6A3  | 3   | 27.23M | 30.56M |
| JOHNSON 242-143        | 152202017 | 6A3  | 3   | 27.23M | 30.56M |
| JOHNSON 242-149        | 152202017 | 6A3  | 3   | 27.23M | 30.56M |
| JOHNSON 242-150        | 152202017 | 6A3  | 3   | 27.23M | 30.56M |
| JOHNSON 242-152        | 152202013 | 6A3  | 3   | 27.23M | 30.56M |
| JOHNSON 242-156        | 152202013 | 6A3  | 3   | 27.23M | 30.56M |
| JOHNSON 242-540        | 152202035 | 16F3 | 1.4 | 132M   | 174M   |
| JOHNSON 590            | 152202110 | 16F3 | 1.7 | 450M   | 470M   |
| JOHNSON MESSENGER 100  | 152202013 | 6A3  | 3   | 27.23M | 30.56M |
| JOHNSON MESSENGER 100A | 152202013 | 6A3  | 3   | 27.23M | 30.56M |
| JOHNSON MESSENGER 109  | 152202012 | 6A3  | 1.9 | 27.23M | 30.56M |
| JOHNSON MESSENGER 110  | 152202013 | 6A3  | 3   | 27.23M | 30.56M |
| JOHNSON MESSENGER 111  | 152202017 | 6A3  | 3   | 27.23M | 30.56M |
| JOHNSON MESSENGER 125  | 152202014 | 6A3  | 3   | 27.23M | 30.56M |
| JOHNSON MESSENGER 300  | 152202017 | 6A3  | 3   | 27.23M | 30.56M |
| JOHNSON MESSENGER 540  | 152202035 | 16F3 | 1.4 | 132M   | 174M   |
| JOHNSON MESSENGER 541  | 152202035 | 16F3 | 1.4 | 132M   | 174M   |
| JOHNSON MESSENGER 543  | 152202035 | 16F3 | 1.4 | 132M   | 174M   |
| REPCO 802              | 152202146 | 16F3 | 2.2 | 132M   | 174M   |
| REPCO 802-2            | 152202046 | 16F3 | 1.5 | 138M   | 174M   |
| REPCO 802-2            | 152202046 | 16F3 | 2.2 | 138M   | 174M   |
| REPCO 802-2            | 152202046 | 16F3 | 2   | 138M   | 174M   |
| REPCO 802-M2           | 152202079 | 16F3 | 1   | 132M   | 174M   |
| REPCO 802-M2           | 152202079 | 16F3 | 2.2 | 132M   | 174M   |
| REPCO 804              | 152202073 | 16F3 | 2.2 | 25M    | 50M    |
| REPCO 805-2            | 152202048 | 16F3 | 2.2 | 132M   | 174M   |
| REPCO 807              | 152202065 | 16F3 | 2   | 150.8M | 174M   |
| REPCO 807              | 152202065 | 16F3 | 2   | 132M   | 174M   |
| REPCO 808              | 152202069 | 16F3 | 2   | 450M   | 470M   |
| REPCO 808-2            | 152202049 | 16F3 | 2   | 406M   | 174M   |
| REPCO 840-1            | 152202156 | 16F3 | 1   | 138M   | 174M   |
| REPCO 840-2            | 152202157 | 16F3 | 1.5 | 138M   | 174M   |
| REPCO 840-3            | 152202158 | 16F3 | 2   | 150M   | 174M   |
| REPCO 850-1            | 152202150 | 16F3 | 0.2 | 450M   | 470M   |
| REPCO 850-1            | 152202150 | 16F3 | 0.4 | 450M   | 470M   |
| REPCO 850-2            | 152202151 | 16F3 | 2   | 406M   | 470M   |
| REPCO 850-2            | 152202151 | 16F3 | 1   | 406M   | 470M   |
| REPCO 850-3            | 152202152 | 16F3 | 2   | 406M   | 470M   |
| REPCO 850-3            | 152202152 | 16F3 | 3   | 406M   | 470M   |
| STANDARD SR-C830S501   | 152202062 | 16F3 | 0.9 | 156M   | 162.5M |

STANDARD T/R 0172 152202062 16F3 0.9 156M 162.5M

## M. FLOM ASSOCIATES - 237

|                      |           |      |       |        |        |
|----------------------|-----------|------|-------|--------|--------|
| BB-3001              | 237202075 | 16F3 | 2.2   | 132M   | 174M   |
| BB-3001M             | 237202077 | 16F3 | 2.2   | 132M   | 174M   |
| BB-3003A             | 237202071 | 16F3 | 2.2   | 25M    | 50M    |
| BB-3018              | 237202081 | 16F3 | 2.2   | 150M   | 174M   |
| BB-3024              | 237202067 | 16F3 | 2     | 450M   | 470M   |
| BB-3024              | 237202067 | 16F3 | 2     | 406M   | 470M   |
| BB-3026              | 237202063 | 16F3 | 2     | 150.8M | 174M   |
| BB-3042              | 237202128 | 16F3 | 0.2   | 450M   | 470M   |
| BB-3051 (SUPER 10-8) | 237202139 | 16F3 | 2.2   | 132M   | 174M   |
| BB3046/RPX150        | 237202141 | 16F3 | 2     | 138M   | 174M   |
| BB3046/RPX150        | 237202141 | 16F3 | 1     | 138M   | 174M   |
| BB3046/RPX150        | 237202141 | 16F3 | 1.5   | 138M   | 174M   |
| C731L/C731L06A       | 237202180 | 16F3 | 2     | 450M   | 512M   |
| C831L/C831L06A       | 237202181 | 16F3 | 3     | 148M   | 174M   |
| FM152                | 237202099 | 16F3 | 2.5   | 148M   | 174M   |
| FM152                | 237202099 | 16F3 | 0.9   | 148M   | 174M   |
| FM452                | 237202124 | 16F3 | 1.2   | 450M   | 470M   |
| FTC-2003             | 237202182 | 16F3 | 3     | 134M   | 174M   |
| LE-100               | 237202098 | 16F3 | 2     | 406M   | 470M   |
| LE-100               | 237202097 | 16F3 | 2     | 150M   | 174M   |
| LE-151               | 237202097 | 16F3 | 2     | 150M   | 174M   |
| MT-152 EXECUTIVE     | 237202169 | 16F3 | 2     | 142M   | 175M   |
| REPCO RP1010-BB3097  | 237202186 | 16F3 | 1/2   | 450M   | 470M   |
| REPCO RP1010-BB3098  | 237202187 | 16F3 | 2/3/4 | 450M   | 470M   |
| REPCO RPX450-BB3044  | 237202134 | 16F3 | 3     | 406M   | 470M   |
| RPX450-BB3042        | 237202128 | 16F3 | 0.2   | 450M   | 470M   |
| RPX450-BB3042        | 237202128 | 16F3 | 0.4   | 450M   | 470M   |
| RPX450-BB3043        | 237202133 | 16F3 | 2     | 406M   | 470M   |
| RPX450-BB3043        | 237202133 | 16F3 | 1     | 406M   | 470M   |
| RPX450-BB3044        | 237202134 | 16F3 | 2     | 406M   | 470M   |
| RPX50/BB-3087        | 237202170 | 16F3 | 3     | 30M    | 34M    |
| RPX50/BB-3088        | 237202171 | 16F3 | 3     | 34M    | 38.5M  |
| RPX50/BB-3089        | 237202172 | 16F3 | 3     | 38.5M  | 44M    |
| RPX50/BB-3090        | 237202173 | 16F3 | 3     | 44M    | 50M    |
| SR-C712L4            | 237202103 | 16F3 | 2     | 450M   | 470M   |
| SR-C730L4            | 237202104 | 16F3 | 2     | 450M   | 470M   |
| SR-C812L4            | 237202105 | 16F3 | 3     | 148M   | 174M   |
| SR-C830L             | 237202060 | 16F3 | 3     | 138M   | 174M   |
| SR-C830S501          | 237202061 | 16F3 | 0.9   | 156M   | 162.5M |
| T/R 0172             | 237202061 | 16F3 | 0.9   | 156M   | 162.5M |

## MIDLAND OVERSEAS/INTERNATIONAL CORP. - 395

|         |           |         |   |      |      |
|---------|-----------|---------|---|------|------|
| 70-132B | 395203032 | 16K0F3E | 2 | 148M | 164M |
| 70-132B | 395203032 | 16K0F3E | 2 | 136M | 150M |
| 70-132B | 395203032 | 16K0F3E | 2 | 160M | 174M |
| 70-210B | 395202198 | 16K0F3E | 2 | 450M | 470M |
| 70-232B | 395203031 | 16K0F3E | 2 | 406M | 430M |
| 70-232B | 395203031 | 16K0F3E | 2 | 450M | 470M |

## MOTOROLA INC. - 109

|                       |           |             |       |        |      |
|-----------------------|-----------|-------------|-------|--------|------|
| BBUHA                 | 109202159 | 16F3        | 2     | 136M   | 174M |
| BBUUA                 | 109202160 | 16F3        | 1.5   | 406M   | 470M |
| CHA                   | 109201044 | 16F3        | 1.4   | 132M   | 174M |
| CUA/DUA               | 109201003 | 16F3        | 0.7   | 450M   | 470M |
| DLA/DLB               | 109201009 | 16F3        | 1.4   | 27.28M | 50M  |
| EHA/DHA               | 109202032 | 16F3        | 2     | 132M   | 174M |
| EXPO RADIO XPXHA      | 109203002 | 16K0F3E     | 2     | 136M   | 174M |
| FFHA                  | 109202031 | 16F3        | 2     | 136M   | 174M |
| FFHA                  | 109202031 | 16F3        | 1.1   | 136M   | 174M |
| FFHA                  | 109202031 | 16F3        | 0.1   | 136M   | 174M |
| FFHA                  | 109202031 | 16F3        | 1     | 136M   | 174M |
| FFHA                  | 109202031 | 16F3        | 1.8   | 136M   | 174M |
| FFUA                  | 109202034 | 16F3        | 1.5   | 406M   | 470M |
| FFUA                  | 109202034 | 16F3        | 3     | 406M   | 470M |
| FFUA                  | 109202034 | 16F3        | 1     | 406M   | 470M |
| FFUA                  | 109202034 | 16F3        | 0.7   | 406M   | 470M |
| FFUA                  | 109202034 | 16F3        | 0.5   | 406M   | 470M |
| FFUA                  | 109202034 | 16F3        | 0.25  | 406M   | 470M |
| FFUA                  | 109202034 | 16F3        | 0.1   | 406M   | 470M |
| H23RRB                | 109202024 | 16F3        | 2     | 138M   | 174M |
| H23RRU                | 109202024 | 16F3        | 2     | 138M   | 174M |
| HAAHA                 | 109202116 | 16F3        | 1     | 138M   | 174M |
| HAAHA                 | 109202116 | 16F3        | 2.5   | 138M   | 174M |
| HAAUA                 | 109202117 | 16F3        | 0.25  | 406M   | 470M |
| HAAUA                 | 109202117 | 16F3        | 1     | 406M   | 470M |
| HAAUA                 | 109202117 | 16F3        | 2     | 406M   | 470M |
| LHA/UHA               | 109201002 | 16F3        | 0.2   | 150.8M | 174M |
| LUA/UUA               | 109201004 | 16F3        | 0.05  | 450M   | 470M |
| MH 70                 | 109202024 | 16F3        | 2     | 138M   | 174M |
| PFD-3000/MTX-VIP CKRA | 109203227 | 16K0F3E/F1D | 0.7-1 | 806M   | 821M |
| PFD-3000/MTX-VIP CKRA | 109203227 | 15K0F2D     | 0.7-1 | 806M   | 821M |
| RRHA                  | 109202024 | 16F3        | 2     | 138M   | 174M |
| SP2700041             | 109202164 | 16F3        | 0.1   | 148M   | 174M |
| TTHA                  | 109202047 | 16F3        | 1.5   | 150.8M | 174M |
| TTLA                  | 109202018 | 16F3        | 1.5   | 30M    | 50M  |

## MSA CANADA - 324

|         |           |      |     |      |      |
|---------|-----------|------|-----|------|------|
| TRX-912 | 324202118 | 16F3 | 0.2 | 148M | 174M |
|---------|-----------|------|-----|------|------|

## MSI DATA CORPORATION - 838

|          |           |         |       |      |      |
|----------|-----------|---------|-------|------|------|
| MSI 1520 | 838203025 | 20K0F1D | 0.1/2 | 450M | 470M |
|----------|-----------|---------|-------|------|------|

## MULTITONE ELECTRONICS - 225

|          |           |      |     |      |      |
|----------|-----------|------|-----|------|------|
| RT2-A60L | 225202056 | 16F3 | 20m | 148M | 174M |
| RT2-A82L | 225202056 | 16F3 | 20m | 148M | 174M |
| RT2-A90  | 225202056 | 16F3 | 20m | 148M | 174M |
| RT2-A90  | 225202056 | 16F3 | 20m | 440M | 470M |
| RT2-C65  | 225202056 | 16F3 | 20m | 148M | 174M |

|          |           |           |     |      |      |
|----------|-----------|-----------|-----|------|------|
| RT3      | 225202201 | 16K0G3EJN | 30m | 146M | 175M |
| TB2      | 225202120 | 16F3      | 20m | 148M | 174M |
| TR-100/2 | 225202022 | 16F3      | 2   | 148M | 174M |

## NATIONAL LASER PRODUCTS LTD. - 291

|     |           |      |     |      |      |
|-----|-----------|------|-----|------|------|
| 300 | 291202087 | 16F3 | 1.5 | 148M | 174M |
|-----|-----------|------|-----|------|------|

## NORAND CORPORATION - 1008

|         |             |           |   |      |      |
|---------|-------------|-----------|---|------|------|
| RM25    | 1008203215  | 16K0F1DEN | 1 | 450M | 470M |
| RM35    | 1008203215  | 16K0F1DEN | 1 | 450M | 470M |
| RM35LR  | 1008203215  | 16K0F1DEN | 1 | 450M | 470M |
| RM35VIN | 1008203215  | 16K0F1DEN | 1 | 450M | 470M |
| RT1000  | 1008203211  | 16K0F1DEN | 1 | 450M | 470M |
| RT1100  | 1008203211  | 16K0F1DEN | 1 | 450M | 470M |
| RT1201  | 1008203022  | 16K0F1DEN | 2 | 450M | 470M |
| RT2210  | 1008203008  | 16K0F1DEN | 2 | 450M | 470M |
| RT3210  | 1008203028  | 16K0F1DEN | 2 | 450M | 470M |
| RT3310  | 1008203205I | 16K0F2D   | 2 | 450M | 470M |
| RT3410  | 1008203205I | 16K0F2D   | 2 | 450M | 470M |

## NOVATEL COMMUNICATIONS LTD. - 129

|               |           |      |     |      |      |
|---------------|-----------|------|-----|------|------|
| HANDIPHONE    | 129201042 | 16F3 | 2.8 | 151M | 168M |
| HANDIPHONE 11 | 129202021 | 16F3 | 2.5 | 151M | 168M |
| VTR-152       | 129202057 | 16F3 | 1.8 | 146M | 174M |

## NOW PRECISION CO. LTD. - 767

|         |           |         |   |      |      |
|---------|-----------|---------|---|------|------|
| PCI-150 | 767203005 | 16K0F3E | 1 | 144M | 174M |
|---------|-----------|---------|---|------|------|

## PHILIPS ELECTRONICS - 135

|         |           |      |     |      |      |
|---------|-----------|------|-----|------|------|
| LBB5210 | 135202126 | 16F3 | 0.1 | 150M | 174M |
|---------|-----------|------|-----|------|------|

## PYE ELECT. - 104

|                      |           |      |     |        |      |
|----------------------|-----------|------|-----|--------|------|
| 3/HP1FM              | 104201026 | 16F3 | 1.3 | 148M   | 174M |
| AT00389              | 104202026 | 16F3 | 0.6 | 440M   | 470M |
| ATO4359/A1           | 104201026 | 16F3 | 1.3 | 148M   | 174M |
| ATO4359/A3           | 104201026 | 16F3 | 1.3 | 148M   | 174M |
| BB-3001              | 104202076 | 16F3 | 2.2 | 132M   | 174M |
| BB-3001M             | 104202078 | 16F3 | 1   | 132M   | 174M |
| BB-3001M             | 104202078 | 16F3 | 2.2 | 132M   | 174M |
| BB-3003A             | 104202072 | 16F3 | 2.2 | 25M    | 50M  |
| BB-3018              | 104202082 | 16F3 | 2.2 | 150M   | 174M |
| BB-3024              | 104202068 | 16F3 | 2   | 450M   | 470M |
| BB-3024              | 104202068 | 16F3 | 2   | 406M   | 470M |
| BB-3026              | 104202064 | 16F3 | 2   | 150.8M | 174M |
| BB-3051 (SUPER 10-8) | 104202140 | 16F3 | 2.2 | 132M   | 174M |

|               |           |      |     |       |       |
|---------------|-----------|------|-----|-------|-------|
| HP1FM         | 104201026 | 16F3 | 1.3 | 148M  | 174M  |
| PES00307      | 104201023 | 16F3 | 2.5 | 132M  | 174M  |
| PF1/C         | 104201022 | 16F3 | 0.2 | 450M  | 470M  |
| PF1/C         | 104202044 | 16F3 | 0.2 | 450M  | 470M  |
| PF1/RX        | 104201022 | 16F3 | --  | 450M  | 470M  |
| PF1/RX        | 104202044 | 16F3 | --  | 450M  | 470M  |
| PF1/TX        | 104201022 | 16F3 | 0.2 | 450M  | 470M  |
| PF1/TX        | 104202044 | 16F3 | 0.2 | 450M  | 470M  |
| PF2UB         | 104202036 | 16F3 | 0.6 | 450M  | 470M  |
| PF2UH         | 104202036 | 16F3 | 0.6 | 450M  | 470M  |
| PF3FMB        | 104202037 | 16F3 | 2.5 | 136M  | 174M  |
| PF3FMH        | 104202037 | 16F3 | 2.5 | 136M  | 174M  |
| PF3UH         | 104202008 | 16F3 | 2.8 | 450M  | 470M  |
| PF5UH         | 104202026 | 16F3 | 0.6 | 440M  | 470M  |
| RPX150-1      | 104202153 | 16F3 | 1   | 138M  | 174M  |
| RPX150-2      | 104202154 | 16F3 | 1.5 | 138M  | 174M  |
| RPX150-3      | 104202155 | 16F3 | 2   | 138M  | 174M  |
| RPX450-1      | 104202147 | 16F3 | 0.2 | 450M  | 470M  |
| RPX450-1      | 104202155 | 16F3 | 0.4 | 450M  | 470M  |
| RPX450-2      | 104202148 | 16F3 | 2   | 406M  | 470M  |
| RPX450-2      | 104202148 | 16F3 | 1   | 406M  | 470M  |
| RPX450-3      | 104202149 | 16F3 | 2   | 406M  | 470M  |
| RPX450-3      | 104202149 | 16F3 | 3   | 406M  | 470M  |
| RPX50/BB-3087 | 104202174 | 16F3 | 3   | 30M   | 34M   |
| RPX50/BB-3088 | 104202175 | 16F3 | 3   | 34M   | 38.5M |
| RPX50/BB-3089 | 104202176 | 16F3 | 3   | 38.5M | 44M   |
| RPX50/BB-3090 | 104202177 | 16F3 | 3   | 44M   | 50M   |

## R.G. SHELLEY LTD. - 1064

|                 |            |         |     |      |      |
|-----------------|------------|---------|-----|------|------|
| BI-PHASE 832201 | 1064203011 | 16K0F1D | 0.5 | 450M | 470M |
| BI-PHASE 842201 | 1064203011 | 16K0F1D | 0.5 | 450M | 470M |

## RADIO SHACK - 255

|                         |           |         |    |     |      |
|-------------------------|-----------|---------|----|-----|------|
| REALISTIC 20-308 PRO-51 | 255203228 | 16K0F3E | -- | 29M | 956M |
|-------------------------|-----------|---------|----|-----|------|

## RANGER COMMUNICATIONS INC. - 1137

|            |            |         |   |      |      |
|------------|------------|---------|---|------|------|
| RCI-1000   | 1137203029 | 16K0F3E | 1 | 148M | 174M |
| RCI-1000-1 | 1137203225 | 16K0F3E | 1 | 148M | 165M |
| RCI-1001   | 1137203029 | 16K0F3E | 2 | 148M | 174M |
| RCI-1001-1 | 1137203226 | 16K0F3E | 2 | 148M | 165M |

## RCA CORPORATION - 108

|        |           |      |     |      |      |
|--------|-----------|------|-----|------|------|
| TACTEC | 108202127 | 16F3 | 2   | 132M | 174M |
| TACTEC | 108202138 | 16F3 | 1.2 | 410M | 470M |

## RELM COMMUNICATIONS INC. - 491

|         |           |         |    |      |      |
|---------|-----------|---------|----|------|------|
| AR-1001 | 491203001 | 12K5F1B | -- | 138M | 174M |
|---------|-----------|---------|----|------|------|

|                         |           |         |     |      |      |
|-------------------------|-----------|---------|-----|------|------|
| MCPH-251A/256A          | 491202178 | 16K0F3E | 1-3 | 134M | 174M |
| TRANS ALERT SIM.AR2001C | 491203001 | 12K5F1B | --  | 138M | 174M |

## REMANCO INTERNATIONAL INC. - 2240

|            |              |         |   |      |      |
|------------|--------------|---------|---|------|------|
| ESPII 1001 | *2240203231A | 16K0F1D | 1 | 450M | 470M |
|------------|--------------|---------|---|------|------|

## RITRON INC. - 1084

|                    |            |         |   |      |      |
|--------------------|------------|---------|---|------|------|
| JOB COM RT-15C     | 1084203016 | 16K0F3E | 1 | 144M | 174M |
| JOB COM RT-15C     | 1084203016 | 16K0F3E | 1 | 144M | 174M |
| JOB COM RT-453     | 1084203023 | 16K0F3E | 3 | 450M | 470M |
| JOB COM VOX RT-15H | 1084203030 | 16K0F3E | 1 | 144M | 174M |

## SCOTCOMM RADIO INC. - 238

|            |           |      |     |        |       |
|------------|-----------|------|-----|--------|-------|
| 2301C      | 238201018 | 16F3 | 1.8 | 132M   | 174M  |
| 2301C      | 238202043 | 16F3 | 1.8 | 138M   | 174M  |
| 2302C      | 238202042 | 16F3 | 1   | 406M   | 470M  |
| 2302C      | 238201027 | 16F3 | 1   | 406M   | 470M  |
| 2305       | 238202025 | 16F3 | 1.8 | 132M   | 174M  |
| 2305A      | 238202025 | 16F3 | 1.8 | 132M   | 174M  |
| 2310       | 238202106 | 16F3 | 1.8 | 132M   | 174M  |
| HANDIC 43C | 238202135 | 6A3  | 1.5 | 27.23M | 31.5M |
| HANDIC 65C | 238202109 | 6A3  | 2.8 | 25M    | 50M   |
| T-6C       | 238201019 | 6A3  | 2.8 | 27.28M | 50M   |
| T-6C       | 238202041 | 6A3  | 2.8 | 27.28M | 50M   |

## SEIKO EPSON CORPORATION - 1052

|         |            |         |     |      |      |
|---------|------------|---------|-----|------|------|
| ES-3120 | 1052203212 | 7K10F1D | 10m | 450M | 470M |
|---------|------------|---------|-----|------|------|

## SHINWA TSUSHINKI CO. LTD. - 943

|        |           |         |     |      |      |
|--------|-----------|---------|-----|------|------|
| SH401P | 943203004 | 16K0F3E | 1.5 | 450M | 470M |
|--------|-----------|---------|-----|------|------|

## SPILSBURY COMMUNICATIONS LTD. - 103

|           |           |      |     |      |      |
|-----------|-----------|------|-----|------|------|
| BE.357    | 103201043 | 16F3 | 0.5 | 450M | 470M |
| PU-042506 | 103202039 | 16F3 | 1.5 | 30M  | 41M  |
| PU-162506 | 103202038 | 16F3 | 1.5 | 146M | 174M |

## TACTEC SYSTEMS CANADA INC. - 494

|        |           |      |     |      |      |
|--------|-----------|------|-----|------|------|
| TACTEC | 494202193 | 16F3 | 2   | 132M | 174M |
| TACTEC | 494202194 | 16F3 | 1.2 | 410M | 470M |

## TALKIE TOOTER (CANADA) LTD. - 1109

|           |            |         |      |      |      |
|-----------|------------|---------|------|------|------|
| UHF RT-5B | 1109203020 | 16K0F3E | 250m | 450M | 470M |
| UHF RT5P  | 1109203018 | 16K0F3E | 250m | 450M | 470M |

## TATECO AB - 1067

|                |            |             |     |      |      |
|----------------|------------|-------------|-----|------|------|
| DIGILARM D450A | 1067203013 | 16K0F3E     | 50m | 450M | 470M |
| DIGILARM D450A | 1067203013 | 14K0F2D     | 50m | 450M | 470M |
| DIGILARM D456A | 1067203015 | 16K0F3E/F2D | 50m | 138M | 174M |
| TELENEK D556   | 1067203014 | 16K0F3E/F2D | 8m  | 138M | 174M |

## TEKK INC. - 1073

|          |            |         |     |      |      |
|----------|------------|---------|-----|------|------|
| KS-960   | 1073203209 | 16K0F1D | 2   | 450M | 470M |
| PCI-150A | 1073203012 | 16K0F3E | 1   | 144M | 174M |
| TS-200   | 1073203024 | 16K0F3E | 3/2 | 144M | 174M |
| TS-470   | 1073203026 | 16K0F3E | 2.1 | 450M | 470M |

## TEKLOGIX INC. - 983

|      |            |         |       |      |      |
|------|------------|---------|-------|------|------|
| 7025 | 983203210  | 16K0F1D | 2/1.3 | 406M | 470M |
| 7025 | 983203210  | 16K0F2D | 2/1.3 | 406M | 470M |
| 7025 | 983203214P | 12K5F1D | 2     | 450M | 470M |
| 7025 | 983203214P | 16K0F3E | 2     | 450M | 470M |
| 7025 | 983203217P | 12K0F1D | 2     | 450M | 470M |
| 7025 | 983203217P | 12K0F3E | 2     | 450M | 470M |

## TELXON CORPORATION - 492

|           |           |         |   |      |      |
|-----------|-----------|---------|---|------|------|
| PTC-860RF | 492203207 | 16K0F2D | 2 | 450M | 470M |
| PTC-960RF | 492203208 | 16K0F2D | 2 | 450M | 470M |

## UNIDEN AMERICA CORPORATION - 513

|            |           |             |     |      |      |
|------------|-----------|-------------|-----|------|------|
| SPS 330TSD | 513203219 | 16K0F3E/F1D | 0.6 | 806M | 821M |
| SPS 330TSD | 513203219 | 16K0F3E/F1D | --  | 851M | 866M |

## W.R. COMMUNICATIONS LIMITED - 265

|         |           |      |      |      |      |
|---------|-----------|------|------|------|------|
| WR-100  | 265202161 | 16F3 | 1    | 132M | 174M |
| WR-100A | 265202167 | 16F3 | 1    | 145M | 174M |
| WR-100A | 265202188 | 16F3 | 1    | 132M | 174M |
| WR-100P | 265202161 | 16F3 | 1    | 132M | 174M |
| WR-400  | 265202188 | 16F3 | 1    | 406M | 430M |
| WR-400  | 265202188 | 16F3 | 0.25 | 450M | 470M |
| WR-400  | 265202188 | 16F3 | 1    | 450M | 470M |
| WR-400  | 265202188 | 16F3 | 0.25 | 406M | 430M |

| MODEL / TYPE NO<br>NO MOD. / TYPE | TYPE-APPROVAL<br>NO<br>D'HOMOLOGATION | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BA. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|

## A.C. SIMMONDS &amp; SONS LIMITED - 435

|                 |           |      |   |             |
|-----------------|-----------|------|---|-------------|
| 70-130B         | 435211232 | 16F3 | 3 | 150M 162M   |
| 70-150B         | 435211235 | 16F3 | 5 | 150.8M 174M |
| 70-230B         | 435211233 | 16F3 | 3 | 450M 470M   |
| MIDLAND 70-130C | 435211245 | 16F3 | 3 | 162M 174M   |

## ACE-COMM INC. - 643

|                    |           |         |     |           |
|--------------------|-----------|---------|-----|-----------|
| ACE-COMM PSU-164   | 643211335 | 16K0F3E | 4/1 | 406M 470M |
| TELEFUNKEN FM-12HU | 643211332 | 16K0F3E | 2/1 | 406M 512M |
| TELEFUNKEN FM-14HU | 643211331 | 16K0F3E | 4/1 | 406M 512M |
| TELEFUNKEN FM-15H  | 643211333 | 16K0F3E | 5/1 | 132M 174M |
| TELEFUNKEN PSU 164 | 643211335 | 16K0F3E | 4/1 | 406M 470M |

## AEG BAYLY INC. - 428

|                   |           |         |     |           |
|-------------------|-----------|---------|-----|-----------|
| FM-15H            | 428211216 | 16F3    | 5/1 | 132M 174M |
| TELEFUNKEN FM12HU | 428211237 | 16F3    | 2/1 | 406M 512M |
| TELEFUNKEN FM14HU | 428211262 | 16K0F3E | 4/1 | 406M 512M |

## ALLIEDSIGNAL AVIONICS INC. - 501

|         |           |         |    |           |
|---------|-----------|---------|----|-----------|
| RT-138  | 501211300 | 16K0F3E | 10 | 138M 174M |
| RT-15   | 501211257 | 16F3    | 10 | 150M 174M |
| RT-16   | 501211258 | 16F3    | 10 | 450M 470M |
| RT-19   | 501211260 | 16F3    | 10 | 30M 50M   |
| RT-5000 | 501212111 | 16K0F3E | 10 | 29.7M 50  |
| RT-5000 | 501212111 | 16K0F3E | 10 | 406M 512M |
| RT-5000 | 501212111 | 14K0F3E | 10 | 806M 869M |
| RT-5000 | 501212111 | 16K0G3E | 10 | 138M 174M |
| RT-5000 | 501212111 | 6K00A3E | 10 | 118M 136M |
| RT-5000 | 501212111 | 11K0F3E | 10 | 896M 940M |

## CANADA WEST COMMUNICATIONS CORP. - 423

|         |           |      |    |           |
|---------|-----------|------|----|-----------|
| C830L03 | 423211170 | 16F3 | 3  | 150M 174M |
| C850Z   | 423211175 | 16F3 | -- | 138M 174M |

## CANADIAN MARCONI COMPANY - 100

|           |            |         |     |           |
|-----------|------------|---------|-----|-----------|
| CMC DP-89 | 100212012P | 16K0F3E | 4/1 | 406M 512M |
| DN-15     | 100211058  | 16F3    | 1   | 132M 174M |
| DN-16     | 100211062  | 16F3    | 4   | 132M 174M |
| DN-16     | 100211062  | 16F3    | 1   | 132M 174M |
| DN-18     | 100211058  | 16F3    | 2.2 | 132M 174M |

|              |            |         |         |           |
|--------------|------------|---------|---------|-----------|
| DP-1061      | 100211346  | 16K0F3E | 5       | 132M 174M |
| DP-11        | 100211024  | 16F3    | 5       | 132M 174M |
| DP-12        | 100211105  | 16F3    | 2       | 406M 470M |
| DP-13        | 100211104  | 16F3    | 4       | 406M 470M |
| DP-140       | 100212077P | 16K0F3E | 5/1     | 138M 174M |
| DP-15        | 100211030  | 16F3    | 2       | 138M 174M |
| DP-15        | 100211114  | 16F3    | 2.2     | 132M 174M |
| DP-16        | 100211022  | 16F3    | 4       | 132M 174M |
| DP-18        | 100211052  | 16F3    | 4       | 25M 50M   |
| DP-19        | 100211039  | 16F3    | 2       | 132M 174M |
| DP-20        | 100211039  | 16F3    | 5       | 132M 174M |
| DP-21        | 100211070  | 16F3    | 8       | 25M 50M   |
| DP-240       | 100212077P | 16K0F3E | 4/1     | 400M 470M |
| DP-30        | 100211039  | 16F3    | 5       | 132M 174M |
| DP-41        | 100211122  | 16F3    | 2       | 406M 470M |
| DP-41        | 100211122  | 16F3    | 1       | 406M 470M |
| DP-44        | 100211201  | 16F3    | 6       | 30M 50M   |
| DP-45        | 100211117  | 16F3    | 1       | 138M 174M |
| DP-45        | 100211117  | 16F3    | 2       | 138M 174M |
| DP-45        | 100211117  | 16F3    | 1.5     | 138M 174M |
| DP-46        | 100211121  | 16F3    | 3       | 138M 174M |
| DP-46        | 100211121  | 16F3    | 4       | 138M 174M |
| DP-46        | 100211169  | 16F3    | 6       | 138M 174M |
| DP-46        | 100211169  | 16F3    | 7       | 138M 174M |
| DP-50        | 100211243  | 16F3    | 1.2     | 450M 470M |
| DP-56        | 100211242  | 16F3    | 1.5     | 450M 470M |
| DP-57        | 100211242  | 16F3    | 1.5/.75 | 450M 470M |
| DP-88        | 100212003  | 16K0F3E | 5/1     | 138M 174M |
| DP-88        | 100212003  | 16K0F3E | 5/1     | 138M 174M |
| DP2061       | 100211309  | 16K0F3E | 1/3     | 370M 470M |
| DP2071       | 100212026I | 16K0F3E | 5/1     | 136M 174M |
| DP2072       | 100212061I | 16K0F3E | 5/1     | 450M 512M |
| DP42         | 100211123  | 16F3    | 2       | 406M 470M |
| DP42         | 100211123  | 16F3    | 4       | 406M 470M |
| DP45/VCC II  | 100211160  | 16F3    | 10      | 148M 174M |
| DP51         | 100211244  | 16F3    | 2/3/4   | 450M 470M |
| DP56         | 100211242  | 16K0F3E | 1.5     | 406M 430M |
| DP56         | 100211242  | 16K0F3E | 1.5     | 450M 470M |
| DP57         | 100211242  | 16K0F3E | 1.5/.75 | 406M 430M |
| DP57         | 100211242  | 16K0F3E | 1.5/.75 | 450M 470M |
| DP81 COMM 80 | 100211229  | 16F3    | 2/1     | 406M 470M |
| DP82         | 100211274  | 16K0F3E | 4/1     | 406M 430M |
| DP82         | 100211274  | 16F3    | 4/1     | 450M 470M |
| DP86A        | 100211223  | 16F3    | 2/1     | 134M 174M |
| DP86B        | 100211223  | 16F3    | 5/1     | 134M 174M |
| DP93         | 100212020P | 16K0F3E | 5/1     | 138M 174M |

## DIXCOM INC. - 698

|             |            |         |     |           |
|-------------|------------|---------|-----|-----------|
| 1500        | 698211345  | 16K0F3E | 2   | 134M 174M |
| DIXCOM 4500 | 698212007I | 16K0F3E | 1.5 | 440M 470M |

## E.F. JOHNSON CO. - 933

|              |              |                     |      |      |
|--------------|--------------|---------------------|------|------|
| 242-3472-212 | * 933212112A | 16K0F1D/F2D 1.6-2.4 | 450M | 470M |
|--------------|--------------|---------------------|------|------|

|                    |              |             |         |      |      |
|--------------------|--------------|-------------|---------|------|------|
| 242-3472-222       | * 933212112A | 16K0F1D/F2D | 1.6-2.4 | 450M | 470M |
| 242-3472-230       | * 933212113A | 16K0F3E     | 1.6-2.4 | 450M | 470M |
| 242-3472-230       | * 933212113A | 16K0F1D/F2D | 1.6-2.4 | 450M | 470M |
| 242-3472-240       | * 933212113A | 16K0F1D/F2D | 1.6-2.4 | 450M | 470M |
| 242-3472-240       | * 933212113A | 16K0F3E     | 1.6-2.4 | 450M | 470M |
| 242-3472-312       | * 933212112A | 16K0F1D/F2D | 1.6-2.4 | 406M | 415M |
| 242-3472-322       | * 933212112A | 16K0F1D/F2D | 1.6-2.4 | 406M | 415M |
| 242-3472-330       | * 933212113A | 16K0F3E     | 1.6-2.4 | 406M | 415M |
| 242-3472-330       | * 933212113A | 16K0F1D/F2D | 1.6-2.4 | 406M | 415M |
| 242-3472-340       | * 933212113A | 16K0F1D/F2D | 1.6-2.4 | 406M | 415M |
| 242-3472-340       | * 933212113A | 16K0F3E     | 1.6-2.4 | 406M | 415M |
| 242-3472-412       | * 933212112A | 16K0F1D/F2D | 1.6-2.4 | 415M | 430M |
| 242-3472-422       | * 933212112A | 16K0F1D/F2D | 1.6-2.4 | 415M | 430M |
| 242-3472-430       | * 933212113A | 16K0F3E     | 1.6-2.4 | 415M | 430M |
| 242-3472-430       | * 933212113A | 16K0F1D/F2D | 1.6-2.4 | 415M | 430M |
| 242-3472-440       | * 933212113A | 16K0F1D/F2D | 1.6-2.4 | 415M | 430M |
| 242-3472-440       | * 933212113A | 16K0F3E     | 1.6-2.4 | 415M | 430M |
| 242-5853           | 933212065P   | 16K0F3E     | 5/0.5   | 148M | 174M |
| 242-5862           | 933212066I   | 16K0F3E     | 4/0.4   | 450M | 470M |
| 242-5863           | 933212067I   | 16K0F3E     | 4/0.4   | 450M | 470M |
| CHALLENGER FM 5852 | 933212045P   | 16K0F3E     | 5/1/0.5 | 148M | 174M |
| CHALLENGER FM 5861 | 933212031I   | 16K0F3E     | 4/0.4   | 450M | 470M |
| J-COMM 504         | 933212069I   | 16K0F3E     | 4/1     | 406M | 470M |

## ERICSSON COMMUNICATIONS INC. - 287

|                 |             |         |     |      |      |
|-----------------|-------------|---------|-----|------|------|
| GE MPI-II MPI2H | 287212105IP | 16K0F3E | 2   | 138M | 174M |
| GE MPI-II MPI4H | 287212105IP | 16K0F3E | 4   | 138M | 174M |
| MPI-II MPI2U    | 287212103I  | 16K0F3E | 2   | 406M | 470M |
| MPI-II MPI4U    | 287212103I  | 16K0F3E | 4   | 406M | 470M |
| PCS PCSH        | 287212086I  | 16K0F3E | 1-5 | 138M | 174M |
| PCS PCSH        | 287212086I  | 16K0F3E | 1-5 | 150M | 174M |
| PCS PCSU        | 287212087I  | 16K0F3E | 1-4 | 406M | 470M |

## FORCE COMMUNICATIONS/UNIDEN - 504

|               |           |         |     |       |      |
|---------------|-----------|---------|-----|-------|------|
| CPH-56        | 504211267 | 16K0F3E | 5/1 | 132M  | 174M |
| CPU22         | 504211277 | 16K0F3E | 2   | 450M  | 470M |
| CPU24         | 504211279 | 16K0F3E | 2   | 450M  | 470M |
| CPU42         | 504211281 | 16K0F3E | 4/1 | 450M  | 470M |
| CPU44         | 504211283 | 16K0F3E | 4/1 | 450M  | 470M |
| FORCE APL-56  | 504211317 | 16K0F3E | 5/1 | 29.7M | 50M  |
| FORCE CPH 22  | 504211264 | 16F3    | 2   | 148M  | 174M |
| FORCE CPH 26  | 504211265 | 16F3    | 2   | 148M  | 174M |
| FORCE CPH 52  | 504211266 | 16K0F3E | 5/1 | 148M  | 174M |
| UNIDEN APH-22 | 504211264 | 16K0F3E | 2   | 148M  | 174M |
| UNIDEN APH-26 | 504211265 | 16K0F3E | 2   | 148M  | 174M |
| UNIDEN APH-52 | 504211266 | 16K0F3E | 5/1 | 148M  | 174M |
| UNIDEN APH-56 | 504211267 | 16K0F3E | 5/1 | 148M  | 174M |
| UNIDEN APU-22 | 504211277 | 16K0F3E | 2   | 450M  | 470M |
| UNIDEN APU-24 | 504211279 | 16K0F3E | 2   | 450M  | 470M |
| UNIDEN APU-42 | 504211281 | 16K0F3E | 4/1 | 450M  | 470M |
| UNIDEN APU-44 | 504211283 | 16K0F3E | 4/1 | 450M  | 470M |

## FUJITSU AMERICA INC. - 1024

SEE/VOIR 337

## FUJITSU CORPORATION - 337

|              |            |         |     |      |      |
|--------------|------------|---------|-----|------|------|
| FTP40-554 AT | 337212079I | 16K0F3E | 5/2 | 450M | 470M |
| FTP40-555AT  | 337212079I | 16K0F3E | 5/2 | 450M | 470M |

## GENERAL ELECTRIC CANADA - 101

|            |            |         |       |        |      |
|------------|------------|---------|-------|--------|------|
| ER-121     | 101211247  | 16F3    | 1/5   | 138M   | 174M |
| ER-44-A    | 101211018  | 16F3    | --    | 136M   | 174M |
| ER-53-A    | 101211065  | 16F3    | --    | 406M   | 470M |
| ER-56-A    | 101211003  | 16F3    | --    | 132M   | 174M |
| ER-59-A    | 101211004  | 16F3    | --    | 132M   | 174M |
| ER-59-B    | 101211004  | 16F3    | --    | 138M   | 174M |
| ER-59-C    | 101211092  | 16F3    | --    | 150.8M | 174M |
| ER-59-D    | 101211093  | 16F3    | --    | 150.8M | 174M |
| ER-60-A    | 101211017  | 16F3    | --    | 406M   | 470M |
| ER-60-B    | 101211017  | 16F3    | --    | 406M   | 470M |
| ER-61      | 101211287  | 16K0F9D | --    | 29.7M  | 50M  |
| ER-61      | 101211287  | 16K0F3E | --    | 29.7M  | 50M  |
| ER-71-A    | 101211163  | 16F3    | --    | 150M   | 174M |
| ER-72-A    | 101211156  | 16K0F3E | --    | 450M   | 470M |
| ER-77-A    | 101211091  | 16F3    | --    | 138M   | 174M |
| ET-62-A    | 101211018  | 16F3    | 8     | 136M   | 174M |
| ET-88-A    | 101211065  | 16F3    | 7.5   | 406M   | 470M |
| ET-90-A    | 101211003  | 16F3    | 4.5   | 132M   | 174M |
| ET-90-B    | 101211003  | 16F3    | 4.2   | 132M   | 174M |
| ET-90-B-1W | 101211003  | 16F3    | 1     | 132M   | 174M |
| ET-90-B-2W | 101211009  | 16F3    | 2     | 132M   | 174M |
| ET-96-A    | 101211004  | 16F3    | 2     | 132M   | 174M |
| ET-98-A    | 101211017  | 16F3    | 1/0.2 | 406M   | 470M |
| FP55       | 101211251  | 16F3    | 4     | 450M   | 470M |
| FP56       | 101211250  | 16F3    | 4     | 148M   | 174M |
| KT-104-A   | 101211086  | 16F3    | 4     | 406M   | 470M |
| KT-105-A   | 101211087  | 16F3    | 4     | 406M   | 470M |
| KT-106-A   | 101211084  | 16F3    | 5     | 138M   | 174M |
| KT-107-A   | 101211085  | 16F3    | 5     | 138M   | 174M |
| KT-131-A   | 101211111  | 16F3    | 10    | 406M   | 420M |
| KT-131-A   | 101211111  | 16F3    | 10    | 450M   | 470M |
| KT-132-A   | 101211109  | 16F3    | 10    | 138M   | 174M |
| KT-152     | 101211286  | 16K0F9D | 5     | 29.7M  | 50M  |
| KT-152     | 101211286  | 16K0F3E | 5     | 29.7M  | 50M  |
| KT-19-A    | 101211004  | 16F3    | 0.2   | 138M   | 174M |
| KT-191     | 101211246  | 16F3    | 1/5   | 138M   | 174M |
| KT-20-A    | 101211004  | 16F3    | 2     | 138M   | 174M |
| KT-22-A    | 101211017  | 16F3    | 1/0.2 | 406M   | 470M |
| MPI TR-120 | 101211313  | 16K0F3E | 4     | 138M   | 174M |
| MPI TR-121 | 101211315  | 16K0F3E | 4     | 406M   | 470M |
| MPX-KT-190 | 101211295  | 16K0F3E | 1-2   | 138M   | 174M |
| PLS PLSH   | 101212028I | 16K0F3E | 1-5   | 148M   | 174M |
| PLS PLSU   | 101212032I | 16K0F3E | 1-4   | 450M   | 470M |

|                        |            |         |      |      |      |
|------------------------|------------|---------|------|------|------|
| STORNOPHONE 4000 TRC-2 | 101211330  | 16K0F3E | 1-2  | 406M | 470M |
| TMX-8210               | 101212022I | 16K0F3E | 4-10 | 806M | 866M |
| TMX-8310               | 101212048I | 16K0F3E | 4-10 | 806M | 866M |
| TMX-8510               | 101212021I | 16K0F3E | 4-10 | 806M | 866M |
| TPX-8403               | 101212024I | 16K0F3E | 1-3  | 806M | 866M |
| TPX-8603               | 101212023I | 16K0F3E | 1-3  | 806M | 866M |
| TR-102                 | 101211303  | 16K0F3E | 2/1  | 406M | 470M |
| TR-103                 | 101211305  | 16K0F3E | 2    | 138M | 174M |

## GLENAYRE ELECTRONICS LTD. - 522

|               |            |         |   |      |      |
|---------------|------------|---------|---|------|------|
| SHINWA SH502P | 522212070I | 16K0F3E | 2 | 132M | 174M |
|---------------|------------|---------|---|------|------|

## HARRIS CORPORATION - 122

|        |           |      |   |      |      |
|--------|-----------|------|---|------|------|
| RF2822 | 122211055 | 16F3 | 5 | 146M | 174M |
| RF2832 | 122211055 | 16F3 | 5 | 146M | 174M |
| RF2842 | 122211055 | 16F3 | 5 | 146M | 174M |
| RF7822 | 122211055 | 16F3 | 5 | 146M | 174M |
| RF7848 | 122211055 | 16F3 | 5 | 146M | 174M |
| RX6830 | 122211055 | 16F3 | 5 | 148M | 174M |

## ICOM INCORPORATED - 202

|          |            |         |       |      |      |
|----------|------------|---------|-------|------|------|
| IC-H10   | 202212060I | 16K0F3E | 4/1   | 148M | 174M |
| IC-H12   | 202211322  | 16K0F3E | 5/1.2 | 138M | 174M |
| IC-H2    | 202211324  | 16K0F3E | 5/1.2 | 138M | 174M |
| IC-H6    | 202211323  | 16K0F3E | 5/1.2 | 138M | 174M |
| IC-U10   | 202212080I | 16K0G3E | 0.8/4 | 450M | 470M |
| IC-U16-L | 202212047I | 16K0F3E | 5/0.5 | 400M | 430M |
| IC-U16a  | 202212011I | 16K0F3E | 5/0.5 | 450M | 470M |
| IC-U2    | 202211321  | 16K0F3E | 5/0.5 | 450M | 470M |
| IC-U2    | 202212008I | 16K0F3E | 5     | 450M | 470M |

## KENWOOD - 282

|              |            |         |         |      |      |
|--------------|------------|---------|---------|------|------|
| TK-210K      | 282212017I | 16K0F3E | 0.3-2   | 150M | 163M |
| TK-210K      | 282212017I | 16K0F3E | 2-5     | 150M | 163M |
| TK-210K2     | 282212016I | 16K0F3E | 0.3-2   | 161M | 174M |
| TK-210K2     | 282212016I | 16K0F3E | 2-5     | 161M | 174M |
| TK-220       | 282212064I | 16K0F3E | 0.6-2   | 136M | 174M |
| TK-220       | 282212064I | 16K0F3E | 0.6-5   | 136M | 174M |
| TK-310-1     | 282212013I | 16K0F3E | 0.3-5   | 450M | 475M |
| TK-310-1(SC) | 282212015I | 16K0F3E | 0.3-5   | 450M | 475M |
| TK-320-1     | 282212036P | 16K0F3E | 4/2/0.2 | 450M | 470M |
| TK-330-1     | 282212068I | 16K0F3E | 0.5-5   | 450M | 480M |
| TK-340-1     | 282212084P | 16K0F3E | 0.6-4   | 450M | 470M |
| TK-340-4     | 282212084P | 16K0F3E | 0.6-4   | 406M | 430M |
| TK-340D-1    | 282212104P | 16K0F3E | 0.5-4   | 450M | 470M |
| TK-340D-1    | 282212104P | 16K0F3E | 0.5-1.5 | 450M | 470M |
| TK-340D-4    | 282212104P | 16K0F3E | 0.5-4   | 450M | 470M |
| TK-340D-4    | 282212104P | 16K0F3E | 0.5-1.5 | 406M | 430M |
| TK-348-1     | 282212104P | 16K0F3E | 0.5-1.5 | 450M | 470M |

|          |            |         |         |      |      |
|----------|------------|---------|---------|------|------|
| TK-348-1 | 282212104P | 16K0F3E | 0.5-4.5 | 450M | 470M |
| TK-348-4 | 282212104P | 16K0F3E | 0.5-1.5 | 406M | 430M |
| TK-348-4 | 282212104P | 16K0F3E | 0.5-4.5 | 406M | 430M |

## KOMBIX CO. LTD. - 1086

|                   |             |         |     |      |      |
|-------------------|-------------|---------|-----|------|------|
| CHALLENGER KH-120 | 1086212054P | 16K0F3E | 5/1 | 149M | 174M |
| CHALLENGER KH-220 | 1086212052P | 16K0F3E | 5/1 | 450M | 470M |

## LECTRON RADIO SALES LIMITED - 184

|                 |            |         |      |      |      |
|-----------------|------------|---------|------|------|------|
| MCP-201         | 184211227  | 16F3    | 2    | 410M | 470M |
| MCP-204         | 184211227  | 16F3    | 2    | 410M | 470M |
| MCP-H401        | 184211213  | 16F3    | 4    | 148M | 174M |
| MCP-H401A       | 184211213  | 16F3    | 4/1  | 134M | 174M |
| MCP-H406        | 184211213  | 16F3    | 4    | 148M | 174M |
| MCP-H406A       | 184211213  | 16F3    | 4/1  | 134M | 174M |
| MCP-H601A       | 184211228  | 16F3    | 4/12 | 134M | 174M |
| MCP-H606A       | 184211228  | 16F3    | 4/12 | 134M | 174M |
| MCP-U401        | 184211226  | 16F3    | 4    | 450M | 470M |
| MCP-U404        | 184211226  | 16F3    | 4    | 450M | 470M |
| MT-500          | 184211213  | 16F3    | 4/1  | 156M | 163M |
| REGENCY RPH 406 | 184212039P | 16K0F3E | 4/1  | 134M | 174M |
| REGENCY RPH 606 | 184212040P | 16K0F3E | 6/1  | 134M | 174M |
| REGENCY RPU 404 | 184212038P | 16K0F3E | 4    | 450M | 470M |

## LENBROOK INDUSTRIES LTD. - 152

|                      |           |      |      |        |      |
|----------------------|-----------|------|------|--------|------|
| COMCO 830            | 152211202 | 16F3 | 6    | 30M    | 50M  |
| JOHNSON 242-0546     | 152211176 | 16F3 | 1.5  | 30M    | 50M  |
| JOHNSON 242-0548     | 152211178 | 16F3 | 1.25 | 450M   | 512M |
| JOHNSON 242-0577     | 152211231 | 16F3 | 2/4  | 130M   | 174M |
| JOHNSON 242-0588     | 152211234 | 16F3 | 2/4  | 450M   | 480M |
| JOHNSON 242-0592     | 152211095 | 16F3 | 1.2  | 450M   | 470M |
| JOHNSON 242-0594     | 152211096 | 16F3 | 4    | 450M   | 470M |
| JOHNSON 242-1546     | 152211177 | 16F3 | 5    | 30M    | 50M  |
| JOHNSON 242-1547     | 152211208 | 16F3 | 1.8  | 130M   | 174M |
| JOHNSON 242-1548     | 152211179 | 16F3 | 4    | 450M   | 512M |
| JOHNSON 242-2547     | 152211209 | 16F3 | 5    | 130M   | 174M |
| JOHNSON ULTRACOM 508 | 152211025 | 16F3 | 10   | 148M   | 174M |
| PYE 551/552          | 152211094 | 16F3 | 1.5  | 410M   | 470M |
| REPCO 802            | 152211115 | 16F3 | 2.2  | 132M   | 174M |
| REPCO 802-4          | 152211021 | 16F3 | 4    | 132M   | 174M |
| REPCO 802-M2         | 152211057 | 16F3 | 2.2  | 132M   | 174M |
| REPCO 802-M2         | 152211057 | 16F3 | 1    | 132M   | 174M |
| REPCO 802-M4         | 152211061 | 16F3 | 4    | 132M   | 174M |
| REPCO 802-M4         | 152211061 | 16F3 | 1    | 132M   | 174M |
| REPCO 804-4          | 152211051 | 16F3 | 4    | 25M    | 50M  |
| REPCO 805-10         | 152211046 | 16F3 | 10   | 150.8M | 174M |
| REPCO 805-5          | 152211023 | 16F3 | 5    | 132M   | 174M |
| REPCO 807            | 152211038 | 16F3 | 2    | 132M   | 174M |
| REPCO 807            | 152211038 | 16F3 | 2    | 150.8M | 174M |
| REPCO 807-5          | 152211038 | 16F3 | 5    | 132M   | 174M |
| REPCO 807-5          | 152211038 | 16F3 | 5    | 150.8M | 174M |

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|--------------------------|-------------|---------------|-------------|----------|--------|--|
| REPCO 807-5B             | 152211058   | 16F3          | 5           | 132M     | 174M   |  |
| REPCO 807-5B             | 152211038   | 16F3          | 5           | 150.8M   | 174M   |  |
| REPCO 808                | 152211042   | 16F3          | 2           | 450M     | 470M   |  |
| REPCO 808-2              | 152211019   | 16F3          | 2           | 450M     | 470M   |  |
| REPCO 808-4              | 152211042   | 16F3          | 4           | 406M     | 470M   |  |
| REPCO 808-4              | 152211019   | 16F3          | 4           | 450M     | 470M   |  |
| REPCO 814-8              | 152211069   | 16F3          | 8           | 25M      | 50M    |  |
| REPCO 840-1              | 152211137   | 16F3          | 1           | 138M     | 174M   |  |
| REPCO 840-2              | 152211138   | 16F3          | 1.5         | 138M     | 174M   |  |
| REPCO 840-3              | 152211139   | 16F3          | 2           | 138M     | 174M   |  |
| REPCO 840-4              | 152211140   | 16F3          | 3           | 138M     | 174M   |  |
| REPCO 840-5              | 152211141   | 16F3          | 4           | 138M     | 174M   |  |
| REPCO 840-6              | 152211142   | 16F3          | 6           | 138M     | 174M   |  |
| REPCO 840-7              | 152211143   | 16F3          | 7           | 138M     | 174M   |  |
| REPCO 842-0508           | 152211025   | 16F3          | 10          | 148M     | 174M   |  |
| REPCO 850-1              | 152211127   | 16F3          | 0.4         | 450M     | 470M   |  |
| REPCO 850-1              | 152211127   | 16F3          | 0.2         | 450M     | 470M   |  |
| REPCO 850-2              | 152211128   | 16F3          | 1           | 406M     | 470M   |  |
| REPCO 850-2              | 152211128   | 16F3          | 2           | 406M     | 470M   |  |
| REPCO 850-3              | 152211129   | 16F3          | 4           | 406M     | 470M   |  |
| REPCO 850-3              | 152211129   | 16F3          | 2           | 406M     | 470M   |  |
| REPCO RPX150/VCC II      | 152211162   | 16F3          | 10          | 148M     | 174M   |  |
| STANDARD SR-C807S12      | 152211033   | 16F3          | 10          | 156M     | 162.5M |  |
| STANDARD SR-C830S501     | 152211035   | 16F3          | 0.9         | 156M     | 162.5M |  |
| STANDARD T/R0172         | 152211035   | 16F3          | 0.9         | 156M     | 162.5M |  |
| STANDARD T/R1172         | 152211033   | 16F3          | 10          | 156M     | 162.5M |  |
| M. FLOM ASSOCIATES - 237 |             |               |             |          |        |  |
| B460BE4                  | 237211078   | 16F3          | 3.6         | 450M     | 470M   |  |
| BB-3001M                 | 237211055   | 16F3          | 2.2         | 132M     | 174M   |  |
| BB-3001M                 | 237211055   | 16F3          | 1           | 132M     | 174M   |  |
| BB-3004                  | 237211053   | 16F3          | 4           | 132M     | 174M   |  |
| BB-3004M                 | 237211059   | 16F3          | 4           | 132M     | 174M   |  |
| BB-3006                  | 237211047   | 16F3          | 8           | 132M     | 174M   |  |
| BB-3011                  | 237211049   | 16F3          | 4           | 25M      | 50M    |  |
| BB-3016                  | 237211067   | 16F3          | 8           | 25M      | 50M    |  |
| BB-3021                  | 237211063   | 16F3          | 5           | 150M     | 174M   |  |
| BB-3024                  | 237211040   | 16F3          | 2           | 406M     | 470M   |  |
| BB-3024                  | 237211040   | 16F3          | 2           | 450M     | 470M   |  |
| BB-3026                  | 237211036   | 16F3          | 2           | 132M     | 174M   |  |
| BB-3027                  | 237211040   | 16F3          | 4           | 450M     | 470M   |  |
| BB-3027                  | 237211040   | 16F3          | 4           | 406M     | 470M   |  |
| BB-3029                  | 237211036   | 16F3          | 5           | 132M     | 174M   |  |
| BB-3029/VCC              | 237211108   | 16F3          | 10          | 138M     | 174M   |  |
| BB-3036                  | 237211044   | 16F3          | 10          | 150M     | 174M   |  |
| BB-3042                  | 237211099   | 16F3          | 0.4         | 450M     | 470M   |  |
| BB-3042                  | 237211099   | 16F3          | 0.2         | 450M     | 470M   |  |
| BB-3046 (RPX-150)        | 237211116   | 16F3          | 2           | 138M     | 174M   |  |
| BB-3046 (RPX-150)        | 237211116   | 16F3          | 1           | 138M     | 174M   |  |
| BB-3046 (RPX-150)        | 237211116   | 16F3          | 1.5         | 138M     | 174M   |  |
| BB-3048 (RPX-150)        | 237211120   | 16F3          | 3           | 138M     | 174M   |  |
| BB-3048 (RPX-150)        | 237211120   | 16F3          | 4           | 138M     | 174M   |  |
| BB-3048 (RPX-150)        | 237211120   | 16F3          | 6           | 138M     | 174M   |  |
| BB-3048 (RPX-150)        | 237211120   | 16F3          | 7           | 138M     | 174M   |  |
| BB-3051 (SUPER 10-8)     | 237211112   | 16F3          | 2.2         | 132M     | 174M   |  |

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|------------------------|-------------|---------------|-------------|----------|-------|--|
| BB3029/VCC             | 237211108   | 16F3          | 10          | 406M     | 470M  |  |
| BB3029/VCC             | 237211108   | 16F3          | 10          | 450M     | 470M  |  |
| BI-4000                | 237211085   | 16F3          | 10          | 450M     | 470M  |  |
| C731L/C731L06A         | 237211203   | 16F3          | 2           | 450M     | 512M  |  |
| C831L/C831L06A         | 237211204   | 16F3          | 3           | 148M     | 174M  |  |
| C834L06A               | 237211236   | 16F3          | 5           | 138M     | 174M  |  |
| FM452                  | 237211097   | 16F3          | 1.2         | 450M     | 470M  |  |
| FTC-2003               | 237211207   | 16F3          | 3           | 134M     | 174M  |  |
| GMR-1                  | 237211155   | 16F3          | 6           | 410M     | 470M  |  |
| GMR-S                  | 237211181   | 16F3          | 2           | 460M     | 470M  |  |
| HH-250-C               | 237211183   | 16F3          | 2.5         | 150M     | 174M  |  |
| HH-400-C               | 237211182   | 16F3          | 4           | 150M     | 174M  |  |
| IEC-100V               | 237211118   | 16F3          | --          | 130M     | 174M  |  |
| IEC-105V               | 237211145   | 16F3          | 6           | 130M     | 174M  |  |
| IEC-106V               | 237211144   | 16F3          | 2           | 130M     | 174M  |  |
| IEC-107V               | 237211145   | 16F3          | 6           | 130M     | 174M  |  |
| IEC-108V               | 237211146   | 16F3          | 6/1         | 130M     | 174M  |  |
| IEC-109V               | 237211144   | 16F3          | 2           | 130M     | 174M  |  |
| IEC-110V               | 237211145   | 16F3          | 6           | 130M     | 174M  |  |
| IEC-111V               | 237211146   | 16F3          | 6/1         | 130M     | 174M  |  |
| IEC-175V               | 237211144   | 16F3          | 2           | 130M     | 174M  |  |
| IEC-176V               | 237211146   | 16F3          | 6/1         | 130M     | 174M  |  |
| IEC-R106V              | 237211118   | 16F3          | --          | 130M     | 174M  |  |
| IEC-R151V              | 237211118   | 16F3          | --          | 130M     | 174M  |  |
| LE-100                 | 237211172   | 16F3          | 2           | 450M     | 512M  |  |
| LE-100                 | 237211171   | 16F3          | 2           | 450M     | 512M  |  |
| LE-100R                | 237211118   | 16F3          | --          | 130M     | 174M  |  |
| MT-152 EXECUTIVE       | 237211184   | 16F3          | 2           | 142M     | 175M  |  |
| PACE LANDMASTER FM-365 | 237211205   | 16F3          | 5/1         | 136M     | 174M  |  |
| PACE LANDMASTER II 164 | 237211211   | 16F3          | 4/1         | 30M      | 50M   |  |
| PACE LANDMASTER II 362 | 237211210   | 16F3          | 2.5/1       | 136M     | 174M  |  |
| PACE LANDMASTER II 464 | 237211212   | 16F3          | 4/1         | 450M     | 512M  |  |
| REPCO RP1010-BB3097    | 237211224   | 16F3          | 1/2         | 450M     | 470M  |  |
| REPCO RP1010-BB3098    | 237211225   | 16F3          | 2/3/4       | 450M     | 470M  |  |
| REPCO RPX450-BB3105    | 237211241   | 16F3          | 1.5/0.75    | 450M     | 470M  |  |
| REPCO RPX450-BB3111    | 237211241   | 16F3          | 1.5         | 450M     | 470M  |  |
| RMX-1510               | 237211150   | 16F3          | 10          | 136M     | 174M  |  |
| RMX-1510S              | 237211165   | 16F3          | 10          | 136M     | 174M  |  |
| RMX-1510SX             | 237211173   | 16F3          | 10          | 150M     | 174M  |  |
| RMX-4510               | 237211157   | 16F3          | 10          | 450M     | 470M  |  |
| RPX450-BB3042          | 237211099   | 16F3          | 0.4         | 450M     | 470M  |  |
| RPX450-BB3042          | 237211009   | 16F3          | 0.2         | 450M     | 470M  |  |
| RPX450-BB3043          | 237211106   | 16F3          | 1           | 406M     | 470M  |  |
| RPX450-BB3043          | 237211106   | 16F3          | 2           | 406M     | 470M  |  |
| RPX450-BB3044          | 237211107   | 16F3          | 2           | 406M     | 470M  |  |
| RPX450-BB3044          | 237211107   | 16F3          | 4           | 406M     | 470M  |  |
| RPX50/BB-3067          | 237211185   | 16F3          | 6           | 30M      | 34M   |  |
| RPX50/BB-3068          | 237211186   | 16F3          | 6           | 34M      | 38.5M |  |
| RPX50/BB-3069          | 237211187   | 16F3          | 6           | 38.5M    | 44M   |  |
| RPX50/BB-3070          | 237211188   | 16F3          | 6           | 44M      | 50M   |  |
| RPX50/BB-3087          | 237211189   | 16F3          | 3           | 30M      | 34M   |  |
| RPX50/BB-3088          | 237211190   | 16F3          | 3           | 34M      | 38.5M |  |
| RPX50/BB-3089          | 237211191   | 16F3          | 3           | 38.5M    | 44M   |  |
| RPX50/BB-3090          | 237211192   | 16F3          | 3           | 44M      | 50M   |  |
| RT-15                  | 237211080   | 16F3          | 10          | 150M     | 174M  |  |
| RT-16                  | 237211081   | 16F3          | 10          | 450M     | 470M  |  |
| RT-19                  | 237211083   | 16F3          | 10          | 30M      | 50M   |  |

|                      |           |      |       |      |        |
|----------------------|-----------|------|-------|------|--------|
| S150BE               | 237211079 | 16F3 | 8.5   | 148M | 174M   |
| SR-C703L             | 237211031 | 16F3 | 4.7   | 450M | 470M   |
| SR-C703TR            | 237211075 | 16F3 | 7.5   | 450M | 470M   |
| SR-C707L4            | 237211071 | 16F3 | 10    | 450M | 470M   |
| SR-C712L4            | 237211072 | 16F3 | 2     | 450M | 470M   |
| SR-C730L4            | 237211073 | 16F3 | 2     | 450M | 470M   |
| SR-C807S12           | 237211032 | 16F3 | 10    | 156M | 162.5M |
| SR-C812L4            | 237211074 | 16F3 | 3     | 148M | 174M   |
| SR-C830S501          | 237211034 | 16F3 | 0.9   | 156M | 162.5M |
| STANDARD 734L06A     | 237211230 | 16F3 | 3.5/1 | 406M | 512M   |
| T/R0172              | 237211034 | 16F3 | 0.9   | 156M | 162.5M |
| T/R1172              | 237211032 | 16F3 | 10    | 156M | 162.5M |
| VCC II               | 237211159 | 16F3 | 10    | 148M | 174M   |
| WILSON HH-152-D1     | 237211222 | 16F3 | 2.5/1 | 138M | 174M   |
| WILSON HH-152-D6     | 237211222 | 16F3 | 2.5/1 | 138M | 174M   |
| WILSON HH-154-D1     | 237211222 | 16F3 | 4/1   | 150M | 174M   |
| WILSON HH-154-D6     | 237211222 | 16F3 | 4/1   | 150M | 174M   |
| WILSON HH-156-D1     | 237211222 | 16F3 | 6/1   | 138M | 174M   |
| WILSON HH-156-D6     | 237211222 | 16F3 | 6/1   | 138M | 174M   |
| WILSON HH-462-D1     | 237211218 | 16F3 | 2     | 450M | 470M   |
| WILSON HH-462-D4     | 237211218 | 16F3 | 2     | 450M | 470M   |
| WILSON HH-464-D1     | 237211217 | 16F3 | 4     | 450M | 470M   |
| WILSON HH-464-D4     | 237211217 | 16F3 | 4     | 450M | 470M   |
| YAESU MUSEN FTC-4703 | 237211220 | 16F3 | 3     | 450M | 512M   |

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|               |            |               |  |      |      |
|---------------|------------|---------------|--|------|------|
| CP-1015       | 153212063P | 16K0F3E/F1D 1 |  | 148M | 174M |
| CP-1015       | 153212063P | 15K0F2D 1     |  | 148M | 174M |
| CP-1020       | 153212076P | 16K0F3E 2     |  | 450M | 470M |
| MAXON SL-3220 | 153212019I | 16K0F3E 3     |  | 450M | 470M |

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|            |            |         |     |      |      |
|------------|------------|---------|-----|------|------|
| 70-030A    | 395211249  | 16F3    | 3   | 30M  | 36M  |
| 70-030B    | 395211249  | 16F3    | 3   | 36M  | 42M  |
| 70-030C    | 395211249  | 16F3    | 3   | 42M  | 50M  |
| 70-032A    | 395211325  | 16K0F3E | 5/2 | 30M  | 37M  |
| 70-032B    | 395211325  | 16K0F3E | 5/2 | 35M  | 44M  |
| 70-032C    | 395211325  | 16K0F3E | 5/2 | 42M  | 50M  |
| 70-043C    | 395212027I | 16K0F3E | 5/2 | 42M  | 50M  |
| 70-150     | 395211288  | 16K0F3E | 3   | 136M | 150M |
| 70-150     | 395211288  | 16K0F3E | 3   | 136M | 174M |
| 70-152B    | 395211312  | 16K0F3E | 5/2 | 150M | 174M |
| 70-165-16A | 395212082P | 16K0F3E | 5/1 | 136M | 156M |
| 70-165-16B | 395212082P | 16K0F3E | 5/1 | 146M | 174M |
| 70-165-48A | 395212083P | 16K0F3E | 4/1 | 403M | 430M |
| 70-165-48B | 395212083P | 16K0F3E | 5/1 | 146M | 174M |
| 70-166-16B | 395212082P | 16K0F3E | 5/1 | 146M | 174M |
| 70-166-32B | 395212082P | 16K0F3E | 5/1 | 146M | 174M |
| 70-230A    | 395211285  | 16K0F3E | 3   | 406M | 430M |
| 70-250A    | 395211289  | 16K0F3E | 5   | 406M | 430M |
| 70-250B    | 395211268  | 16K0F3E | 4   | 450M | 470M |
| 70-252B    | 395211337  | 16K0F3E | 5/2 | 450M | 470M |
| 70-265-16A | 395212083P | 16K0F3E | 4/1 | 403M | 430M |

|                  |            |         |     |      |      |
|------------------|------------|---------|-----|------|------|
| 70-265-16B       | 395212083P | 16K0F3E | 4/1 | 450M | 490M |
| 70-265-48A       | 395212083P | 16K0F3E | 5/1 | 136M | 156M |
| 70-265-48B       | 395212083P | 16K0F3E | 4/1 | 453M | 490M |
| 70-266-16B       | 395212083P | 16K0F3E | 4/1 | 450M | 490M |
| 70-266-32B       | 395212083P | 16K0F3E | 4/1 | 450M | 490M |
| SYN-TECH 70-155B | 395211334  | 16K0F3E | 5/2 | 150M | 174M |

## MOTOROLA INC. - 109

|                     |            |         |       |        |      |
|---------------------|------------|---------|-------|--------|------|
| AAHA                | 109211015  | 16F3    | 8     | 138M   | 174M |
| AALA                | 109211005  | 16F3    | 5     | 25M    | 50M  |
| AALA                | 109211005  | 16F3    | 1.5   | 25M    | 50M  |
| AAUAA               | 109211008  | 16F3    | 4     | 450M   | 470M |
| ACUA                | 109211007  | 16F3    | 1     | 450M   | 470M |
| BBMHA               | 109211153  | 16F3    | 5     | 136M   | 174M |
| BBUHA               | 109211153  | 16F3    | 2     | 138M   | 174M |
| BBUHA               | 109211153  | 16F3    | 5     | 136M   | 174M |
| BBULA               | 109211219  | 16F3    | 6     | 30M    | 50M  |
| BBUUA               | 109211167  | 16K0F3E | 4/1.5 | 403M   | 470M |
| BBUUA               | 109211167  | 16F3    | 1.5   | 410M   | 470M |
| CCHA                | 109211001  | 16F3    | 10    | 148M   | 174M |
| CCHA                | 109211001  | 16F3    | 3     | 148M   | 174M |
| CUA/DUA             | 109211006  | 16F3    | 8     | 406M   | 470M |
| CUA/DUA             | 109211006  | 16F3    | 0.7   | 406M   | 470M |
| CUA/DUA             | 109211006  | 16F3    | 3     | 406M   | 470M |
| DHA/EHA             | 109211009  | 16F3    | 5     | 136M   | 174M |
| DHA/EHA             | 109211009  | 16F3    | 1.5   | 150.8M | 174M |
| DHA/EHA             | 109211009  | 16F3    | 10    | 136M   | 174M |
| DLA/DLA             | 109211026  | 16F3    | 5     | 30M    | 50M  |
| EXPO DVP BXUA       | 109212215I | 16K0F3E | 1     | 403M   | 470M |
| EXPO XPHA           | 109211314  | 16K0F3E | 2     | 136M   | 174M |
| EXPO XPUA           | 109211308  | 16K0F3E | 1     | 406M   | 470M |
| EXPO XPUA           | 109211308  | 16K0F3E | 0.25  | 406M   | 470M |
| FFHA                | 109211010  | 16F3    | 5     | 136M   | 174M |
| FFHA                | 109211010  | 16F3    | 3     | 136M   | 174M |
| FFHA                | 109211010  | 16F3    | 2.5   | 136M   | 174M |
| FFHA                | 109211010  | 16F3    | 4.5   | 136M   | 174M |
| HAAHA               | 109211088  | 16F3    | 6     | 138M   | 174M |
| HAAHA               | 109211152  | 16F3    | 1     | 138M   | 174M |
| HAAHA               | 109211152  | 16F3    | 2.5   | 138M   | 174M |
| HAAUA               | 109211090  | 16F3    | 5     | 406M   | 470M |
| HANDI COM           | 109212107P | 16K0F3E | 2     | 450M   | 470M |
| HANDI COM           | 109212108I | 16K0F3E | 2     | 146M   | 162M |
| HANDI COM SS        | 109212107P | 16K0F3E | 2     | 450M   | 470M |
| HANDI COM SS        | 109212108I | 16K0F3E | 2     | 146M   | 162M |
| HTPLA               | 109211089  | 16F3    | 5     | 25M    | 50M  |
| LCHA HT440 SERIES   | 109211253  | 16K0F3E | 5     | 138M   | 174M |
| LCHA HT440 SERIES   | 109211253  | 16K0F3E | 2     | 138M   | 174M |
| LCHA HT90           | 109211253  | 16K0F3E | 5/2   | 138M   | 174M |
| LCUA                | 109211254  | 16K0F3E | 4/1   | 450M   | 470M |
| LCUA                | 109211254  | 16K0F3E | 4/1   | 403M   | 430M |
| LCUA                | 109211254  | 16F3    | 4     | 450M   | 470M |
| LCUA HT90           | 109211254  | 16K0F3E | 4/1   | 403M   | 430M |
| LCUA HT90           | 109211254  | 16K0F3E | 4/1   | 450M   | 470M |
| RADIUS P10          | 109212062I | 16K0F3E | 1     | 150M   | 162M |
| RADIUS P10/P50 GNUA | 109212081I | 16K0F3E | 2     | 403M   | 470M |

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|---------------------------------------------|--------------|---------------|-------------|----------|------|
| RADIUS P50                                  | 109212062I   | 16K0F3E       | 5/2         | 150M     | 174M |
| RADIUS SP10                                 | 109212108I   | 16K0F3E       | 2           | 146M     | 162M |
| RADIUS SP10                                 | 109212107P   | 16K0F3E       | 2           | 450M     | 470M |
| RADIUS SP50 RRCA                            | * 109212108I | 16K0F2D       | 1/5.5       | 136M     | 174M |
| RADIUS SP50 RRCA                            | 109212107P   | 16K0F3E/F1D   | 1/4.5       | 450M     | 470M |
| RADIUS SP50 RRCA                            | * 109212108I | 16K0F3E/F1D   | 1/5.5       | 136M     | 174M |
| RADIUS SP50 RRCA                            | 109212107P   | 16K0F2D       | 1/4.5       | 450M     | 470M |
| RRHA                                        | 109211029    | 16F3          | 5/1         | 132M     | 174M |
| RRHA                                        | 109211029    | 16F3          | 5           | 138M     | 174M |
| RVHA                                        | 109211149    | 16F3          | 6           | 138M     | 174M |
| SPIRIT 2-WAY                                | 109212108I   | 16K0F3E       | 2           | 146M     | 162M |
| SPIRIT 2-WAY                                | 109212107P   | 16K0F3E       | 2           | 450M     | 470M |
| SPIRIT I GNUM                               | 109212081I   | 16K0F3E       | 1           | 403M     | 470M |
| SPIRIT I/II/III GNHA                        | 109212062I   | 16K0F3E       | 5/2         | 150M     | 174M |
| SPIRIT I/II/III GNUM                        | 109212081I   | 16K0F3E       | 2           | 403M     | 470M |
| SPIRIT PRO                                  | 109212107P   | 16K0F3E       | 2           | 450M     | 470M |
| SPIRIT PRO                                  | 109212108I   | 16K0F3E       | 2           | 146M     | 162M |
| SPIRIT PRO+                                 | 109212107P   | 16K0F3E       | 2           | 450M     | 470M |
| SPIRIT PRO+                                 | 109212108I   | 16K0F3E       | 2           | 146M     | 162M |
| SPORT                                       | 109212107P   | 16K0F3E       | 2           | 450M     | 470M |
| SPORT                                       | 109212108I   | 16K0F3E       | 2           | 146M     | 162M |
| SPORT SS                                    | 109212107P   | 16K0F3E       | 2           | 450M     | 470M |
| SPORT SS                                    | 109212108I   | 16K0F3E       | 2           | 146M     | 162M |
| SSHA                                        | 109211248    | 16K0F3E       | 1/2.5/6     | 138M     | 174M |
| SSUA/H34SSU3140A                            | 109211273    | 16K0F3E       | 2/1         | 403M     | 470M |
| SSUA/XHSSU1140A                             | 109211273    | 16F3          | 5           | 403M     | 470M |
| STX STRA                                    | 109212004    | 20K0F1D       | 3/1         | 806M     | 870M |
| STX STRA                                    | 109212004    | 15K0F2D       | 10          | 806M     | 870M |
| STX STRA                                    | 109212004    | 16K0F3E       | 10          | 806M     | 870M |
| STX STRA                                    | 109212004    | 16K0F3E       | 3/1         | 806M     | 870M |
| STX STRA                                    | 109212004    | 15K0F2D       | 3/1         | 806M     | 870M |
| STX STRA                                    | 109212004    | 20K0F1D       | 10          | 806M     | 870M |
| TRHA                                        | 109211077    | 16F3          | 10          | 150.8M   | 174M |
| TRHA                                        | 109211077    | 16F3          | 10          | 138M     | 174M |
| TTHA                                        | 109211103    | 16F3          | 0.25        | 138M     | 174M |
| TTUA                                        | 109211147    | 16F3          | 0.25        | 410M     | 470M |
| MULTITONE ELECTRONICS - 225                 |              |               |             |          |      |
| TR100-5                                     | 225211016    | 16F3          | 5           | 148M     | 174M |
| TR100/5                                     | 225211016    | 16F3          | 3           | 148M     | 174M |
| NATIONAL MOBILE RADIO COMMUNICATIONS - 1050 |              |               |             |          |      |
| NMRC P-130                                  | 1050212057P  | 16K0F3E       | 5/1         | 138M     | 150M |
| NMRC P-150                                  | 1050212042P  | 16K0F3E       | 5/1         | 150M     | 162M |
| NMRC P-160                                  | 1050212042P  | 16K0F3E       | 5/1         | 162M     | 174M |
| NMRC P-400                                  | 1050212058P  | 16K0F3E       | 4/1         | 403M     | 430M |
| NMRC P-450                                  | 1050212044P  | 16K0F3E       | 4/1         | 450M     | 470M |
| PACE ELECTRONICS GROUP CO. LTD. - 572       |              |               |             |          |      |
| LM1464P                                     | 572212046I   | 16K0F3E       | 5/1         | 450M     | 512M |
| LM3165P                                     | 572212026I   | 16K0F3E       | 1/5         | 136M     | 174M |

| REL ISSUE 68/NMR     | 68e ÉDITION | PART/PARTIE A | RSS/CNR 121 | Page 144 |       |
|----------------------|-------------|---------------|-------------|----------|-------|
| PATHCOM INC. - 197   |             |               |             |          |       |
| 365X                 | 197211307   | 16K0F3E       | 5/1         | 136M     | 174M  |
| 464X                 | 197211306   | 16K0F3E       | 4/1         | 450M     | 512M  |
| PYE ELECT. - 104     |             |               |             |          |       |
| BB-3001M             | 104211056   | 16F3          | 2.2         | 132M     | 174M  |
| BB-3001M             | 104211056   | 16F3          | 1           | 132M     | 174M  |
| BB-3004              | 104211054   | 16F3          | 4           | 132M     | 174M  |
| BB-3004M             | 104211060   | 16F3          | 4           | 132M     | 174M  |
| BB-3004M             | 104211060   | 16F3          | 1           | 132M     | 174M  |
| BB-3006              | 104211048   | 16F3          | 8           | 132M     | 174M  |
| BB-3011              | 104211050   | 16F3          | 4           | 25M      | 50M   |
| BB-3016              | 104211068   | 16F3          | 8           | 25M      | 50M   |
| BB-3021              | 104211064   | 16F3          | 5           | 150M     | 174M  |
| BB-3024              | 104211041   | 16F3          | 2           | 406M     | 470M  |
| BB-3024              | 104211041   | 16F3          | 2           | 450M     | 470M  |
| BB-3026              | 104211037   | 16F3          | 2           | 132M     | 174M  |
| BB-3027              | 104211041   | 16F3          | 4           | 406M     | 470M  |
| BB-3027              | 104211041   | 16F3          | 4           | 450M     | 470M  |
| BB-3029              | 104211037   | 16F3          | 5           | 132M     | 174M  |
| BB-3036              | 104211045   | 16F3          | 10          | 150.8M   | 174M  |
| BB-3051 (SUPER 10-8) | 104211113   | 16F3          | 2.2         | 132M     | 174M  |
| RMX-1510             | 104211151   | 16F3          | 10          | 136M     | 174M  |
| RMX-1510S            | 104211166   | 16F3          | 10          | 136M     | 174M  |
| RMX-1510SX           | 104211174   | 16F3          | 10          | 150.8M   | 174M  |
| RMX-4510             | 104211158   | 16F3          | 10          | 450M     | 470M  |
| RPX150-1             | 104211130   | 16F3          | 1           | 138M     | 174M  |
| RPX150-2             | 104211131   | 16F3          | 1.5         | 138M     | 174M  |
| RPX150-3             | 104211132   | 16F3          | 2           | 138M     | 174M  |
| RPX150-4             | 104211133   | 16F3          | 3           | 138M     | 174M  |
| RPX150-5             | 104211134   | 16F3          | 4           | 138M     | 174M  |
| RPX150-6             | 104211135   | 16F3          | 6           | 138M     | 174M  |
| RPX150-7             | 104211136   | 16F3          | 7           | 138M     | 174M  |
| RPX150/VCC II        | 104211161   | 16F3          | 10          | 148M     | 174M  |
| RPX450-1             | 104211124   | 16F3          | 0.2         | 450M     | 470M  |
| RPX450-1             | 104211124   | 16F3          | 0.4         | 450M     | 470M  |
| RPX450-2             | 104211125   | 16F3          | 2           | 406M     | 470M  |
| RPX450-2             | 104211125   | 16F3          | 1           | 406M     | 470M  |
| RPX450-3             | 104211126   | 16F3          | 4           | 406M     | 470M  |
| RPX450-3             | 104211126   | 16F3          | 2           | 406M     | 470M  |
| RPX50/BB-3067        | 104211193   | 16F3          | 6           | 30M      | 34M   |
| RPX50/BB-3068        | 104211194   | 16F3          | 6           | 34M      | 38.5M |
| RPX50/BB-3069        | 104211195   | 16F3          | 6           | 38.5M    | 44M   |
| RPX50/BB-3070        | 104211196   | 16F3          | 6           | 44M      | 50M   |
| RPX50/BB-3087        | 104211197   | 16F3          | 3           | 30M      | 34M   |
| RPX50/BB-3088        | 104211198   | 16F3          | 3           | 34M      | 38.5M |
| RPX50/BB-3089        | 104211199   | 16F3          | 3           | 38.5M    | 44M   |
| RPX50/BB-3090        | 104211200   | 16F3          | 3           | 44M      | 50M   |

## RADIARC DISTRIBUTORS LTD. - 293

|                 |           |      |     |      |      |
|-----------------|-----------|------|-----|------|------|
| RADIARC ESP 600 | 293211255 | 16F3 | 3/1 | 134M | 174M |
|-----------------|-----------|------|-----|------|------|

## RADIO SYSTEMS INC. - 845

|        |            |         |     |     |     |
|--------|------------|---------|-----|-----|-----|
| PR1405 | 845212056I | 16K0F3E | 5/1 | 30M | 50M |
|--------|------------|---------|-----|-----|-----|

## RATEK COMMUNICATIONS SYSTEMS - 1119

|                         |             |         |     |      |      |
|-------------------------|-------------|---------|-----|------|------|
| NEUTEC MARATHON MP-4000 | 1119212053P | 16K0F3E | 5/2 | 406M | 512M |
|-------------------------|-------------|---------|-----|------|------|

## RATEL-WESCOM ELECTRONICS INC. - 410

|        |           |      |   |      |      |
|--------|-----------|------|---|------|------|
| TACTEC | 410211148 | 16F3 | 5 | 132M | 174M |
|--------|-----------|------|---|------|------|

## RCA CORPORATION - 108

|               |           |      |   |      |      |
|---------------|-----------|------|---|------|------|
| TACTEC        | 108211110 | 16F3 | 4 | 410M | 470M |
| TACTEC HCB 36 | 108211168 | 16F3 | 6 | 132M | 174M |
| TACTEC HCB 55 | 108211221 | 16F3 | 5 | 396M | 482M |

## RELM COMMUNICATIONS INC. - 491

|                  |            |         |     |      |      |
|------------------|------------|---------|-----|------|------|
| MCPH-401A/406A   | 491211213  | 16K0F3E | 1-6 | 134M | 174M |
| MCPH-601A/606A   | 491211228  | 16K0F3E | 1-6 | 134M | 174M |
| MCPU-201A/204A   | 491211227  | 16K0F3E | 1-4 | 410M | 470M |
| MCPU-401A/404A   | 491211226  | 16K0F3E | 1-4 | 450M | 470M |
| RPH406           | 491212050P | 16K0F3E | 4/1 | 134M | 174M |
| RPH606           | 491212051P | 16K0F3E | 6/1 | 134M | 174M |
| RP404            | 491212049P | 16K0F3E | 4   | 450M | 470M |
| UTILI-COM UC-102 | 491212014I | 16K0F3E | 1   | 148M | 174M |

## REPCO INCORPORATED - 508

|                 |            |         |         |      |      |
|-----------------|------------|---------|---------|------|------|
| 810-055         | 508212002  | 16K0F3E | --      | 132M | 174M |
| 810-055         | 508212002  | 15K0F2D | --      | 132M | 174M |
| 810-055         | 508212002  | 16K0F1D | --      | 132M | 174M |
| 816-011         | 508212001  | 15K0F2D | 8       | 132M | 174M |
| 816-011         | 508212001  | 16K0F1D | 8       | 132M | 174M |
| 816-011         | 508212001  | 16K0F3E | 8       | 132M | 174M |
| BB 3100 (PC400) | 508211256  | 16F3    | 4       | 450M | 475M |
| BB 3108 (PC400) | 508211256  | 16F3    | 2       | 450M | 475M |
| BB3129          | 508212006P | 16K0F3E | 4/1     | 406M | 470M |
| BB3130          | 508212005I | 16K0F3E | 5/1     | 138M | 174M |
| RCX150-BB3138   | 508212034I | 16K0F3E | 5/2     | 138M | 174M |
| RCX450-BB3139   | 508212035I | 16K0F3E | 5/2     | 410M | 490M |
| RPX450-BB3105   | 508211283  | 16K0F3E | 1.5/.75 | 406M | 430M |
| RPX450-BB3111   | 508211284  | 16K0F3E | 1.5/.75 | 406M | 430M |
| SRX 1000-BB3140 | 508212033I | 16K0F3E | 5/1     | 136M | 174M |

## SPILSBURY COMMUNICATIONS LTD. - 103

|                   |            |         |       |      |      |
|-------------------|------------|---------|-------|------|------|
| PMX 050           | 103211340  | 16K0F3E | 5/1   | 30M  | 50M  |
| PMX 410           | 103211341  | 16K0F3E | 3.5/1 | 406M | 512M |
| MICROTEK PMS 1624 | 103212010I | 16K0F3E | 4/1   | 406M | 470M |
| PU-042506         | 103211014  | 16F3    | 1.5   | 30M  | 41M  |
| PU-162506         | 103211013  | 16F3    | 1.5   | 146M | 174M |
| RU-452504-LSBC    | 103211028  | 16F3    | 8     | 420M | 470M |
| RU-452512-LDBC    | 103211028  | 16F3    | 8     | 420M | 470M |
| RU-45C            | 103211028  | 16F3    | 8     | 420M | 470M |

## STANDARD COMMUNICATIONS CORP. - 363

|                      |            |             |         |      |      |
|----------------------|------------|-------------|---------|------|------|
| HX100U               | 363211327  | 16K0F3E     | 1.5     | 450M | 512M |
| HX100V               | 363211326  | 16K0F3E     | 3       | 148M | 470M |
| HX240U(AA)           | 363212091P | 16K0F3E     | 0.8-4   | 450M | 470M |
| HX240V(AA)           | 363212088P | 16K0F3E     | 1.5-5   | 150M | 174M |
| HX241U(AA)           | 363212091P | 16K0F3E     | 0.8-4   | 450M | 470M |
| HX241V               | 363212105P | 16K0F3E     | 1.5/0.8 | 150M | 174M |
| HX241V               | 363212105P | 16K0F3E     | 4/0.8   | 150M | 174M |
| HX300U               | 363211328  | 16K0F3E     | 3       | 406M | 512M |
| HX300V               | 363211329  | 16K0F3E     | 4       | 138M | 174M |
| HX320U               | 363212030I | 16K0F3E     | 5/2     | 450M | 470M |
| HX320V               | 363212029I | 16K0F3E     | 5/2     | 138M | 174M |
| HX341U               | 363212089P | 16K0F3E/F2D | 2-5     | 402M | 470M |
| HX341U               | 36321289P  | 10K0F1D     | 2-5     | 402M | 470M |
| HX440U (F1)          | 363212089P | 10K0F1D     | 2-5     | 402M | 430M |
| HX440U(AS)           | 363212089P | 15K0F2D     | 2-5     | 450M | 470M |
| HX440U(AS)           | 363212089P | 16K0F3E     | 2-5     | 450M | 470M |
| HX500U               | 3632113012 | 16K0F3E     | 2       | 406M | 512M |
| HX500V               | 363211301  | 16K0F3E     | 2       | 138M | 174M |
| HX530U               | 363212072P | 15K0F2D     | 1.5/2   | 450M | 470M |
| HX530U               | 363212072P | 16K0F3E     | 1.5/2   | 450M | 470M |
| HX530V               | 363212074P | 16K0F3E     | 1.5/2   | 150M | 174M |
| HX530V               | 363212074P | 15K0F2D     | 1.5/2   | 150M | 174M |
| STANDARD HX440U (F1) | 363212089P | 16K0F3E     | 2-5     | 402M | 430M |

## TACTEC SYSTEMS CANADA INC. - 494

|              |           |         |     |      |      |
|--------------|-----------|---------|-----|------|------|
| HCC32        | 494211290 | 16K0F3E | 2   | 132M | 174M |
| HCC35        | 494211291 | 16K0F3E | 5   | 132M | 150M |
| HCC36        | 494211292 | 16K0F3E | 6   | 150M | 174M |
| HCC51        | 494211293 | 16K0F3E | 1.2 | 406M | 470M |
| HCC55        | 494211294 | 16K0F3E | 5   | 406M | 470M |
| HFA32        | 494211296 | 16K0F3E | 2   | 132M | 174M |
| HFA35        | 494211297 | 16K0F3E | 5   | 132M | 174M |
| HFA51        | 494211298 | 16K0F3E | 1.2 | 406M | 470M |
| HFA54        | 494211299 | 16K0F3E | 4   | 406M | 470M |
| TACTEC       | 494211240 | 16F3    | 4   | 410M | 470M |
| TACTEC HCB55 | 494211240 | 16F3    | 5   | 396M | 484M |

## TEKK INC. - 1073

|        |             |         |     |      |      |
|--------|-------------|---------|-----|------|------|
| KS-220 | 1073212085P | 16K0F3E | 2/5 | 144M | 174M |
| T-50   | 1073212110P | 16K0F3E | 5   | 148M | 174M |

## TEKLOGIX INC. - 983

|      |            |               |  |      |      |
|------|------------|---------------|--|------|------|
| 8045 | 983212106I | 12K0F1D/F3E 2 |  | 450M | 470M |
| 8050 | 983212106I | 12K0F1D/F3E 2 |  | 450M | 470M |

## TELEMOBILE INC. - 696

|           |           |         |     |      |      |
|-----------|-----------|---------|-----|------|------|
| TM-HRTV75 | 696211344 | 16K0F3E | 5/1 | 136M | 174M |
| TM-BRVX65 | 696211342 | 16K0F3E | 5/1 | 136M | 174M |
| TM-HSV65  | 696211343 | 16K0F3E | 5/1 | 136M | 174M |

## TELEX COMMUNICATIONS INC. - 1321

|        |             |         |     |      |      |
|--------|-------------|---------|-----|------|------|
| HT-200 | 1321212109P | 16K0F3E | 45m | 150M | 216M |
|--------|-------------|---------|-----|------|------|

## UNIDEN AMERICA CORPORATION - 513

|         |            |         |     |       |       |
|---------|------------|---------|-----|-------|-------|
| APH-22  | 513211264  | 16K0F3E | 2   | 148M  | 174M  |
| APH-26  | 513211265  | 16K0F3E | 2   | 148M  | 174M  |
| APH-52  | 513211266  | 16K0F3E | 5/1 | 148M  | 174M  |
| APH-56  | 513211267  | 16K0F3E | 5/1 | 148M  | 174M  |
| APL-56  | 513211317  | 16K0F3E | 5/1 | 29.7M | 50.0M |
| APU-22  | 513211277  | 16K0F3E | 2   | 406M  | 470M  |
| APU-24  | 513211279  | 16K0F3E | 2   | 406M  | 470M  |
| APU-42  | 513211281  | 16K0F3E | 4/1 | 406M  | 470M  |
| APU-44  | 513211283  | 16K0F3E | 4/1 | 406M  | 470M  |
| APU-46  | 513211336  | 16K0F3E | 4/1 | 406M  | 470M  |
| SPH 58E | 513212041P | 16K0F3E | 5/1 | 150M  | 162M  |
| SPH 58F | 513212041P | 16K0F3E | 5/1 | 162M  | 174M  |
| SPH 58G | 513212041P | 16K0F3E | 5/1 | 138M  | 150M  |
| SPU 48H | 513212043P | 16K0F3E | 4/1 | 406M  | 430M  |
| SPU 48K | 513212043P | 16K0F3E | 4/1 | 450M  | 470M  |

## UNITEL INTERNATIONAL INC. - 671

|          |            |         |     |      |      |
|----------|------------|---------|-----|------|------|
| KJ-150   | 671212059I | 16K0F3E | 5/1 | 136M | 174M |
| KJ-1605V | 671212037I | 16K0F3E | 5/1 | 136M | 174M |
| KJ-400   | 671212055P | 16K0F3E | 5/1 | 450M | 470M |

## VEGA, A MARK IV CO. - 340

|           |            |         |     |      |      |
|-----------|------------|---------|-----|------|------|
| QX-6 617B | 340212018I | 16K0F3E | 45m | 174M | 196M |
| QX-6 617C | 340212018I | 16K0F3E | 45m | 196M | 216M |
| QX-6 617D | 340212018I | 16K0F3E | 45m | 150M | 174M |

## W.R. COMMUNICATIONS LIMITED - 265

|        |           |         |       |      |      |
|--------|-----------|---------|-------|------|------|
| WR-050 | 265211310 | 16K0F3E | 5/1   | 30M  | 50M  |
| WR-150 | 265211098 | 16F3    | 9.5   | 138M | 174M |
| WR-410 | 265211319 | 16K0F3E | 1/3.5 | 406M | 512M |

## WILSON ELECTRONICS INC. - 106

|          |           |         |   |      |      |
|----------|-----------|---------|---|------|------|
| HH-46404 | 106211275 | 16F3    | 4 | 406M | 450M |
| MH 200   | 106211263 | 16K0F3E | 2 | 134M | 174M |

## YAESU MUSEN USA INC. - 511

|            |            |         |         |      |      |
|------------|------------|---------|---------|------|------|
| FTC-2203   | 511211261  | 16F3    | 1/3     | 134M | 174M |
| FTC-2205   | 511211311  | 16K0F3E | 5/1     | 134M | 174M |
| FTH-2008   | 511212090P | 16K0F3E | 5/0.5   | 134M | 174M |
| FTH-2008   | 511212090P | 16K0F3E | 2/0.3   | 134M | 174M |
| FTH-2009A  | 511212071P | 16K0G3E | 0.2-4.5 | 136M | 151M |
| FTH-2009B  | 511212071P | 16K0G3E | 0.2-4.5 | 150M | 163M |
| FTH-2009C  | 511212071P | 16K0G3E | 0.2-4.5 | 161M | 174M |
| FTH-7009D2 | 511212102P | 16K0F3E | 0.2-4   | 450M | 470M |
| FTH-7010   | 511212073P | 16K0F3E | 4/1     | 450M | 470M |

| MODEL / TYPE NO<br>NO MOD. / TYPE | TYPE-APPROVAL<br>NO<br>D'HOMOLOGATION | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BA. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |  |
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|--|
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|--|

## AER-AEROTRON INC. - 499

|                     |            |                   |  |      |      |
|---------------------|------------|-------------------|--|------|------|
| MEGA-E APC9RB93HM30 | 499221009C | 10K0F3E/F1D 15-30 |  | 896M | 940M |
| MEGA-E APC9RB94HM15 | 499221008C | 10K0F3E/F1D 15-30 |  | 896M | 940M |

## BELL CANADA - 538

|          |            |                |  |      |      |
|----------|------------|----------------|--|------|------|
| CADCOM-4 | 538221107C | 8K00F1D 18     |  | 428M | 429M |
| CADCOM-4 | 538221107C | 8K00F3E/F2D 18 |  | 428M | 429M |
| CADCOM-4 | 538221107C | 8K00F3E/F2D -- |  | 423M | 424M |
| CADCOM-4 | 538221107C | 8K00F1D --     |  | 423M | 424M |

## CANADIAN MARCONI COMPANY - 100

|      |           |             |  |      |      |
|------|-----------|-------------|--|------|------|
| T800 | 100221123 | 9K50F1D 100 |  | 400M | 520M |
|------|-----------|-------------|--|------|------|

## COMPTON RESEARCH INC. - 1801

|       |             |           |        |      |      |
|-------|-------------|-----------|--------|------|------|
| RT089 | 1801221117S | 10K8F1D 5 |        | 928M | 929M |
| RT089 | 1801221117S | 10K8F1D 5 |        | 952M | 953M |
| RT4B  | 1801221120S | 10K0F1D 5 | 406.1M |      | 430M |

## DANIELS ELECTRONICS LTD. - 142

|                     |              |               |  |      |      |
|---------------------|--------------|---------------|--|------|------|
| UR-3/420-SN         | * 142221127A | 11K0F3E --    |  | 406M | 430M |
| UR-3/460-SN         | * 142221127A | 11K0F3E --    |  | 450M | 470M |
| UT-3/420-SN02/UT-30 | * 142221126  | 11K0F3E 20-30 |  | 406M | 430M |
| UT-3/420-SN08       | * 142221126  | 11K0F3E 2-8   |  | 406M | 430M |
| UT-3/460-SN02       | * 142221126  | 11K0F3E 0.5-2 |  | 406M | 430M |
| UT-3/460-SN02       | * 142221126  | 11K0F3E 0.5-2 |  | 450M | 470M |
| UT-3/460-SN02/UT-30 | * 142221126  | 11K0F3E 20-30 |  | 450M | 470M |
| UT-3/460-SN08       | * 142221126  | 11K0F3E 2-8   |  | 450M | 470M |

## DATARADIO INC. - 773

|            |            |             |  |      |      |
|------------|------------|-------------|--|------|------|
| D4800 C2-2 | 773221116C | 10K0F1D 1-2 |  | 928M | 960M |
|------------|------------|-------------|--|------|------|

## E.F. JOHNSON CO. - 933

|                     |            |               |  |      |      |
|---------------------|------------|---------------|--|------|------|
| 242-8570 (LTR-8570) | 933221010I | 11K0F3E/F2D 1 |  | 935M | 941M |
| 242-8570 (LTR-8570) | 933221010I | 11K0F3E/F2D 1 |  | 896M | 902M |
| 242-8571 (LTR-8571) | 933221010I | 11K0F3E/F2D 1 |  | 896M | 902M |
| 242-8571 (LTR-8571) | 933221010I | 11K0F3E/F2D 1 |  | 935M | 941M |
| 242-8590-015/115    | 933221108P | 11K0F3E/F1D 1 |  | 896M | 941M |
| 242-8590-016/116    | 933221108P | 11K0F3E/F1D 1 |  | 896M | 941M |

|                     |            |                     |  |      |      |
|---------------------|------------|---------------------|--|------|------|
| 242-8591-015/115    | 933221108P | 11K0F3E/F1D 1       |  | 896M | 941M |
| 242-8591-016/116    | 933221108P | 11K0F3E/F1D 1       |  | 896M | 941M |
| DL3490              | 933221014I | 11K0F1D 1.8-3.3     |  | 928M | 960M |
| DL3490              | 933221014I | 11K0F3E/F2D 1.8-3.3 |  | 928M | 960M |
| LTR 242-8640        | 933221005I | 11K0F9W 10-15       |  | 896M | 941M |
| LTR 242-8640        | 933221005I | 11K0F1D/F3E 10-15   |  | 896M | 941M |
| LTR 242-8644        | 933221005I | 11K0F9W 10-15       |  | 896M | 941M |
| LTR 242-8644        | 933221005I | 11K0F1D/F3E 10-15   |  | 896M | 941M |
| LTR 242-8655        | 933221003I | 11K0F3E/F1D 10-30   |  | 896M | 941M |
| LTR 242-8655        | 933221003I | 11K0F9W 10-30       |  | 896M | 941M |
| LTR 8900 (242-8900) | 933221013C | 11K0F3E/F1D 20-60   |  | 896M | 940M |

## ERICSSON COMMUNICATIONS INC. - 287

|                   |              |                     |  |      |      |
|-------------------|--------------|---------------------|--|------|------|
| GE NET MTL TR-187 | 287221104I   | 11K0F1D 0.5-2       |  | 896M | 941M |
| GE NET MTL TR-187 | 287221104I   | 11K0F3E 0.5-2       |  | 896M | 941M |
| M 2090            | 287221114P   | 13K6F1D 20m-2       |  | 896M | 902M |
| M 2090            | 287221114P   | 13K6F1D --          |  | 935M | 941M |
| M-RK TR-204       | 287221119P   | 11K0F1D/F2D 0.5-3   |  | 896M | 941M |
| M-RK TR-204       | 287221119P   | 11K0F3E/F1E 0.5-3   |  | 896M | 941M |
| M-RK TR-204       | 287221119P   | 11K0F2B 0.5-3       |  | 896M | 941M |
| MASTR II TR-161   | 287221101C   | 11K0F3D/F1D 40-75   |  | 896M | 940M |
| MASTR II TR-161   | 287221101C   | 11K0F2D 40-75       |  | 896M | 940M |
| MDX TR-321        | 287221112I   | 11K0F3E/F1E 12.5/25 |  | 896M | 960M |
| MDX TR-321        | 287221112I   | 11K0F1D/F2D 12.5/25 |  | 896M | 960M |
| MOBITEX BRU3      | * 287221128A | 13K6F3E --          |  | 896M | 902M |
| MOBITEX BRU3      | * 287221128A | 13K6F3E 25m-3       |  | 935M | 941M |
| MOBITEX C709      | 287221004I   | 11K0F3E/F1D 10      |  | 896M | 941M |
| MOBITEX EBR 900/3 | 287221011C   | 11K0F3E/F1D 1-30    |  | 896M | 941M |
| MOBITEX EBR 900/3 | 287221011C   | 5K40F1D 1-30        |  | 896M | 941M |
| MOBITEX EBR900/1  | 287221011C   | 11K0F3E 1-30        |  | 896M | 941M |
| MOBITEX EBR900/1  | 287221011C   | 5K40F1DCN 1-30      |  | 896M | 941M |
| MTD TR-196        | 287221103I   | 11K0F1D/F2D 25      |  | 896M | 941M |
| MTD TR-196        | 287221103I   | 11K0F3E/F2B 25      |  | 896M | 941M |
| MTD TR-303        | 287221105I   | 11K0F3E/F1D 15      |  | 896M | 941M |
| MTD TR-303        | 287221105I   | 11K0F3E/F1D --      |  | 935M | 941M |
| ORION TR-319      | 287221125    | 11K0F1D 6-12        |  | 896M | 902M |
| ORION TR-319      | 287221125    | 11K0F3E/F2D 6-12    |  | 935M | 941M |
| ORION TR-319      | 287221125    | 11K0F3E/F2D 6-12    |  | 896M | 902M |
| ORION TR-319      | 287221125    | 11K0F1D 6-12        |  | 935M | 941M |
| ORION TR-320      | 287221124    | 11K0F1D 15-30       |  | 935M | 941M |
| ORION TR-320      | 287221124    | 11K0F1D 15-30       |  | 896M | 902M |
| ORION TR-320      | 287221124    | 11K0F3E/F2D 15-30   |  | 896M | 902M |
| ORION TR-320      | 287221124    | 11K0F3E/F2D 15-30   |  | 935M | 941M |

## KENWOOD - 282

|           |            |                   |  |      |      |
|-----------|------------|-------------------|--|------|------|
| TK-431    | 282221111P | 11K0F3E 2.5/1     |  | 896M | 941M |
| TK-930-1  | 282221001I | 11K0F1D 5-15      |  | 806M | 870M |
| TK-930-1  | 282221001I | 11K0F3E/F2D 5-15  |  | 806M | 870M |
| TK-931-1  | 282221001I | 11K0F3E/F1D 5-15  |  | 896M | 941M |
| TK-931-1  | 282221001I | 10K0F2D 5-15      |  | 896M | 941M |
| TK-931-1  | 282221001I | 11K0F3E/F1D 5-15  |  | 896M | 941M |
| TK-931-1  | 282221001I | 10K5F2D 5-15      |  | 896M | 941M |
| TK-931H-1 | 282221001I | 11K0F2D/F1D 15-30 |  | 896M | 941M |

|           |            |         |       |      |      |
|-----------|------------|---------|-------|------|------|
| TK-931H-1 | 282221001I | 10K5F2D | 15-30 | 896M | 941M |
|-----------|------------|---------|-------|------|------|

## MICROWAVE DATA SYSTEMS INC. - 1241

|          |             |             |       |      |      |
|----------|-------------|-------------|-------|------|------|
| MDS 2100 | 1241221118C | 11K0F1D/F2D | 0.1-5 | 928M | 960M |
| MDS 2100 | 1241221118C | 11K0F3D     | 0.1-5 | 928M | 960M |

## MOTOROLA INC. - 109

|                   |            |             |       |      |      |
|-------------------|------------|-------------|-------|------|------|
| D3114HP/9100-386  | 109221115I | 12K0F1D     | 15-30 | 896M | 941M |
| D3114HP/9100-386  | 109221115I | 14K0F1D     | 15-30 | 896M | 941M |
| D3114HP/9100-386  | 109221115I | 10K0F1D     | 15-30 | 896M | 941M |
| D3114LP/9100-386  | 109221115I | 14K0F1D     | 0.3-3 | 896M | 941M |
| D3114LP/9100-386  | 109221115I | 12K0F1D     | 0.3-3 | 896M | 941M |
| D3114LP/9100-386  | 109221115I | 10K0F1D     | 0.3-3 | 896M | 941M |
| F2071             | 109221113I | 10K0F1D     | --    | 935M | 941M |
| F2071             | 109221113I | 14K0F1D     | 1-3   | 896M | 902M |
| F2071             | 109221113I | 14K0F1D     | --    | 935M | 941M |
| F2071             | 109221113I | 10K0F1D     | 1-3   | 896M | 902M |
| HT1000 WCMA       | 109221106I | 11K0F3E/F1D | --    | 935M | 941M |
| HT1000 WCMA       | 109221106I | 11K0F3E/F1D | 3     | 896M | 941M |
| MAXTRAC MWMA      | 109221012I | 11K0F2D/F3E | 12    | 896M | 941M |
| MAXTRAC MWMA      | 109221012I | 10K0F1D     | 12    | 896M | 941M |
| MSF5000 CLMA      | 109221006C | 11K0F3E/F2D | 5.5   | 935M | 941M |
| MSF5000 CLMA      | 109221006C | 10K0F1D     | 5.5   | 935M | 941M |
| MSF5000 CLMA      | 109221006C | 11K0F3E/F2D | 35-75 | 935M | 941M |
| MSF5000 CLMA      | 109221006C | 10K0F1D     | 35-75 | 935M | 941M |
| MSF5000 CLMA      | 109221006C | 10K0F1D     | --    | 896M | 902M |
| MSF5000 CLMA      | 109221006C | 11K0F3E/F2D | --    | 896M | 902M |
| MT2000 WCMA       | 109221106I | 11K0F3E/F1D | --    | 935M | 941M |
| MT2000 WCMA       | 109221106I | 11K0F3E/F1D | 3     | 896M | 941M |
| MTS2000 WCMA      | 109221106I | 11K0F3E/F1D | --    | 935M | 941M |
| MTS2000 WCMA      | 109221106I | 11K0F3E/F1D | 3     | 896M | 941M |
| MTX900 HFMA       | 109221007I | 10K0F3E     | 2     | 896M | 941M |
| MTX900 HFMA       | 109221007I | 7K10F1D     | 2     | 896M | 941M |
| MTX9000 WCMA      | 109221106I | 11K0F3E/F1D | --    | 935M | 941M |
| MTX9000 WCMA      | 109221106I | 11K0F3E/F1D | 3     | 896M | 941M |
| SPECTRA KMMA      | 109221002I | 11K0F3E     | 10-30 | 896M | 941M |
| SPECTRA KMMA      | 109221002I | 10K0D1D     | 10-30 | 896M | 941M |
| VISAR 900MHZ WCMA | 109221106I | 11K0F3E/F1D | 3     | 896M | 941M |

## SIMMONDS COMMUNICATIONS LIMITED - 1993

|          |            |         |     |      |      |
|----------|------------|---------|-----|------|------|
| FM1100SU | 1993221122 | 11K0F3E | 25  | 440M | 470M |
| PRP73SU  | 1993221121 | 11K0F3E | 1/4 | 440M | 470M |

## UNIDEN AMERICA CORPORATION - 513

|           |            |             |        |      |      |
|-----------|------------|-------------|--------|------|------|
| FPS 910TS | 513221102P | 11K0F3E     | --     | 935M | 940M |
| FPS 910TS | 513221102P | 11K0F3E     | 1.5    | 896M | 940M |
| FPS 920TS | 513221102P | 11K0F3E     | 1.5    | 896M | 940M |
| FPS 920TS | 513221102P | 11K0F3E     | --     | 935M | 940M |
| MRS 904T  | 513221100C | 11K0F3E/F1D | 80-150 | 896M | 941M |

|           |            |         |         |      |      |
|-----------|------------|---------|---------|------|------|
| MRS 904T  | 513221100C | 11K0F9W | 80-150  | 896M | 941M |
| SMS 935TS | 513222109I | 11K0F3E | 10-30   | 896M | 902M |
| SMS 935TS | 513222109I | 11K0F3E | --      | 935M | 941M |
| SPS 920TS | 513221110P | 11K0F3E | --      | 935M | 940M |
| SPS 920TS | 513221110P | 8K00F1D | --      | 935M | 940M |
| SPS 920TS | 513221110P | 8K00F1D | 1.5/1.3 | 896M | 901M |
| SPS 920TS | 513221110P | 11K0F3E | 1.5/1.3 | 896M | 901M |

| MODEL / TYPE NO<br>NO MOD. / TYPE | TYPE-APPROVAL<br>NO<br>D'HOMOLOGATION | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BA. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|

## ALLIEDSIGNAL AVIONICS INC. - 113

|            |             |         |     |    |     |
|------------|-------------|---------|-----|----|-----|
| KMC 95/95X | 113251040LM | 2K80J3E | 100 | 2M | 30M |
|------------|-------------|---------|-----|----|-----|

## CANADIAN MARCONI COMPANY - 100

|                   |             |         |      |      |       |
|-------------------|-------------|---------|------|------|-------|
| CH-100            | 100251005LM | 2.8A3J  | 100  | 1.6M | 9M    |
| CH-101C           | 100251100LM | 2K70J3E | 100  | 1.6M | 10M   |
| CH-25             | 100251003LM | 2.8A3J  | 100  | 1.6M | 17M   |
| CH-26             | 100251004LM | 2.8A3J  | 100  | 1.6M | 17M   |
| CH101C            | 100251100LM | 2K70J3E | 100  | 1.6M | 10M   |
| CH125S            | 100251036LM | 2K80J3E | 125  | 1.6M | 13.2M |
| CH150             | 100251010LM | 2.8A3J  | 150  | 2M   | 24M   |
| CH150/BH30        | 100251012L  | 2.8A3J  | 1000 | 2M   | 24M   |
| CH150/BH30        | 100251012L  | 2.8A3J  | 500  | 2M   | 24M   |
| CH150S            | 100251032LM | 2.8A3J  | 150  | 2M   | 24M   |
| CH150S/BH100      | 100251046LM | 2K70J3E | 1k   | 2M   | 24M   |
| CH25/BH30         | 100251007L  | 2.8A3J  | 1000 | 2M   | 17M   |
| CH25/BH30         | 100251007L  | 2.8A3J  | 500  | 2M   | 17M   |
| CH265             | 100251056LM | 2K80J3E | 150  | 1.6M | 28M   |
| SKANTI TRP-7203/2 | 100251101LM | 3K00J3E | 200  | 1.6M | 28M   |
| SKANTI TRP8253S   | 100251044L  | 2K80J3E | 250  | 1.6M | 28M   |
| SKANTI TRP8403S   | 100251060L  | 2K40J3E | 400  | 1.6M | 30M   |
| XH-100            | 100251021LM | 2.8A3J  | --   | 0.4M | 24M   |
| XH-14             | 100251002LM | 2.8A3J  | --   | 1.6M | 24M   |

## CODAN PTY LTD. - 1029

|             |              |         |     |    |     |
|-------------|--------------|---------|-----|----|-----|
| 8525        | 1029251057LM | 2K40J3E | 125 | 2M | 18M |
| 8525B       | 1029251063LM | 2K40J3E | 100 | 2M | 23M |
| 8528        | 1029251061LM | 2K40J3E | 100 | 2M | 23M |
| 8528-H/4404 | 1029251061LM | 3K00J3E | 400 | 2M | 23M |
| 8528-H/4404 | 1029251061LM | 3K00H3E | 400 | 2M | 23M |

## COM-O-PAC - 1237

|              |              |         |     |      |     |
|--------------|--------------|---------|-----|------|-----|
| COM-O-PAC 32 | 1237251100LM | 2K70J3E | 100 | 1.6M | 10M |
|--------------|--------------|---------|-----|------|-----|

## DANIELS ELECTRONICS LTD. - 142

|             |             |         |     |      |       |
|-------------|-------------|---------|-----|------|-------|
| DE-1000     | 142251051LM | 2K80J3E | 100 | 2M   | 13.6M |
| DE-1200     | 142251015LM | 2.8A3J  | 125 | 1.6M | 13M   |
| DE-1400 SSB | 142251033LM | 2.8A3J  | 150 | 2M   | 13.6M |
| DE-1500     | 142251048LM | 2K80J3E | 150 | 2.0M | 17M   |

## FREDERICK GOERTZ LTD. - 308

|          |            |        |     |      |    |
|----------|------------|--------|-----|------|----|
| HULL 922 | 308251017L | 2.8A3J | 125 | 1.6M | 9M |
| HULL 922 | 308251017M | 2.8A3J | 125 | 1.6M | 9M |

## HARRISON IND. LTD. (TMC) - 206

|                  |            |        |     |    |     |
|------------------|------------|--------|-----|----|-----|
| CODAN 6801 MK II | 206251020L | 2.8A3J | 100 | 2M | 15M |
|------------------|------------|--------|-----|----|-----|

## HARRIS CORPORATION - 122

|           |             |         |     |      |     |
|-----------|-------------|---------|-----|------|-----|
| RF230M    | 122251013LM | 2.8A3J  | 125 | 1.6M | 28M |
| RF265     | 122251039LM | 2K80J3E | 800 | 1.6M | 28M |
| RF3200    | 122251058LM | 2K80J3E | 125 | 1.6M | 30M |
| RF3200-10 | 122251064LM | 2K80J3E | 1k  | 0.5M | 30M |

## ICOM INCORPORATED - 202

|         |             |         |        |      |     |
|---------|-------------|---------|--------|------|-----|
| IC-M600 | 202251100LM | 3K00J3E | 50-150 | 500k | 30M |
| IC-M700 | 202251042LM | 2K80J3E | 150    | 1.6M | 24M |
| IC-M700 | 202251042LM | 2K80J3E | 150    | 1.6M | 24M |

## M. FLOM ASSOCIATES - 237

|                      |             |        |     |      |     |
|----------------------|-------------|--------|-----|------|-----|
| INMAR SEATEL-SSB 100 | 237251018M  | 2.8A3J | 100 | 2M   | 9M  |
| INMAR SEATEL-SSB 100 | 237251018L  | 2.8A3J | 100 | 2M   | 9M  |
| N820                 | 237251011M  | 2.8A3J | 100 | 1.6M | 9M  |
| N820                 | 237251011L  | 2.8A3J | 100 | 1.6M | 9M  |
| N835                 | 237251031LM | 2.8A3J | 150 | 1.6M | 18M |
| N910                 | 237251011M  | 2.8A3J | 100 | 1.6M | 9M  |
| N910                 | 237251011L  | 2.8A3J | 100 | 1.6M | 9M  |
| N920                 | 237251011M  | 2.8A3J | 100 | 1.6M | 9M  |
| N920                 | 237251011L  | 2.8A3J | 100 | 1.6M | 9M  |

## MOTOROLA INC. - 109

|                         |             |         |     |      |       |
|-------------------------|-------------|---------|-----|------|-------|
| CVA                     | 109251008L  | 2.8A3J  | 125 | 1.6M | 18M   |
| CVA                     | 109251008M  | 2.8A3J  | 125 | 1.6M | 18M   |
| JMVA/JMSA               | 109251035LM | 3A3J    | 100 | 2M   | 18M   |
| JMVA/JMSA               | 109251034LM | 3A3J    | 125 | 2M   | 13.2M |
| JSCVA MICOM S           | 109251052L  | 3K00J3E | 125 | 2M   | 30M   |
| MICOM S JCVA/JSVA       | 109251047LM | 2K80J3E | 125 | 2M   | 30M   |
| MICOM S RTTY JMCVA/JMSA | 109251041L  | 3K00J3E | 125 | 2M   | 18M   |
| MICOM S RTTY JMCVA/JMSA | 109251041L  | 3K00J3E | 100 | 2M   | 18M   |
| PCVA/PSVA MICOM 100     | 109251019L  | 2.8A3J  | 100 | 2M   | 13.2M |
| PCVA/PSVA MICOM 100     | 109251019M  | 2.8A3J  | 100 | 2M   | 13.2M |
| SVA                     | 109251008M  | 2.8A3J  | --  | 1.6M | 18M   |
| SVA                     | 109251008L  | 2.8A3J  | --  | 1.6M | 18M   |

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|---------------------------------------------|-------------|---------------|-------------|----------|-------|
| NARDEUX CANADA - 961                        |             |               |             |          |       |
| NC100                                       | 961251055LM | 2K80J3E       | --          | 0.4M     | 24M   |
| NAUTICAL ELECTRONIC LABORATORIES LTD. - 276 |             |               |             |          |       |
| NXH1000T                                    | 276251009L  | 2.8A3J        | 1k          | 1.6M     | 13M   |
| NXH1000T                                    | 276251009L  | 2.8A3J        | 0.5k        | 13M      | 25.6M |
| NICAN ELECTRONICS CORP. - 448               |             |               |             |          |       |
| 3030A/3031A                                 | 448251014LM | 2.8A3J        | --          | 15k      | 30M   |
| NORTHERN RADIO CO. - 182                    |             |               |             |          |       |
| N810                                        | 182251038LM | 2K80J3E       | 100         | 2M       | 9M    |
| NORTHERN N850PC                             | 182251043LM | 2K80J3E       | 150         | 1.6M     | 18M   |
| POLESTAR COMMUNICATIONS LTD. - 488          |             |               |             |          |       |
| HF-281                                      | 488251030LM | 2.8A3J        | 100         | 1.6M     | 30M   |
| HF-282                                      | 488251030LM | 2.8A3J        | 100         | 1.6M     | 30M   |
| HF-80C                                      | 488251029L  | 2.8A3J        | 1k          | 1.6M     | 30M   |
| RAYTHEON MARINE COMPANY - 149               |             |               |             |          |       |
| RAY-150                                     | 149251053LM | 2K40J3E       | 150         | 1.6M     | 30M   |
| SEA INCORPORATED OF DELAWARE - 139          |             |               |             |          |       |
| SEA 222                                     | 139251059LM | 2K40J3E       | 125         | 2M       | 23M   |
| SEA 223                                     | 139251045LM | 2K60J3E       | 125         | 2M       | 23M   |
| SP RADIO A/S - 281                          |             |               |             |          |       |
| SAIL.T1130/S1302/R1119                      | 281251054L  | 2K80J3E       | 400         | 1.6M     | 28M   |
| SAIL.T1130/S1304B/R1119                     | 281251054L  | 2K80J3E       | 400         | 1.6M     | 28M   |
| SPILSBURY COMMUNICATIONS LTD. - 103         |             |               |             |          |       |
| SBX-100                                     | 103251022LM | 2.8A3J        | 100         | 1.6M     | 9.5M  |
| SBX-100/T1000                               | 103251025L  | 2.8A3J        | 1000        | 1.6M     | 9.5M  |
| SBX-101                                     | 103251022M  | 2.8A3J        | 100         | 1.6M     | 9.5M  |
| SBX-101                                     | 103251022L  | 2.8A3J        | 100         | 1.6M     | 9.5M  |
| SBX-101/T1000                               | 103251026L  | 2.8A3J        | 1000        | 1.6M     | 9.5M  |
| SBX-121                                     | 103251006M  | 2.8A3J        | 100         | 1.6M     | 13M   |
| SBX-121                                     | 103251006L  | 2.8A3J        | 100         | 1.6M     | 13M   |
| SBX-121/T1000                               | 103251027L  | 2.8A3J        | 1000        | 1.6M     | 9.5M  |

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|---------------------------------|-------------|---------------|-------------|----------|-------|
| SBX-121/T1000                   | 103251028L  | 2.8A3J        | 1000        | 1.6M     | 9.5M  |
| SBX-151                         | 103251023L  | 2.8A3J        | 150         | 1.6M     | 9.5M  |
| SBX-151                         | 103251023M  | 2.8A3J        | 150         | 1.6M     | 9.5M  |
| SBX-61                          | 103251001LM | 2.8A3J        | 60/45       | 1.6M     | 16M   |
| TEXAS INSTRUMENTS INC. - 451    |             |               |             |          |       |
| TI 3000                         | 451251037LM | 2K80J3E       | 125         | 1.6M     | 12.1M |
| TRAEGER DISTRIBUTORS LTD. - 271 |             |               |             |          |       |
| 5x5                             | 271251024L  | 2.8A3J        | 100         | 2M       | 15M   |
| YAESU MUSEN USA INC. - 511      |             |               |             |          |       |
| FT-180A                         | 511251050LM | 2K80J3E       | 100         | 1.6M     | 18M   |

| MODEL / TYPE NO<br>NO MOD. / TYPE | TYPE-APPROVAL<br>NO<br>D'HOMOLOGATION | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BA. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|

## MITSUBISHI ELECTRIC - 662

|              |           |             |        |           |
|--------------|-----------|-------------|--------|-----------|
| MT-1112FOR6A | 662281102 | 40K0F8W/F1D | 6m-0.6 | 824M 894M |
| MT-1112FOR6A | 662281102 | 30K0DXW     | 6m-0.6 | 824M 894M |
| MT-1116FOR6A | 662281102 | 30K0DXW     | 6m-0.6 | 824M 894M |
| MT-1116FOR6A | 662281102 | 40K0F8W/F1D | 6m-0.6 | 824M 894M |

## MOTOROLA INC. - 109

|      |            |             |        |           |
|------|------------|-------------|--------|-----------|
| DEKA | 109281104  | 40K0F8W/F1D | 5m-3   | 824M 894M |
| DEKA | 109281104  | 30K0DXW     | 5m-3   | 824M 894M |
| TTKA | 109281106A | 40K0F8W/F1D | 5m-0.6 | 824M 894M |
| TTKA | 109281106A | 30K0DXW     | 5m-0.6 | 824M 894M |
| TZKA | 109281100C | 30K0DXW     | 5m-0.6 | 824M 894M |
| TZKA | 109281100C | 40K0F8W/F1D | 5m-0.6 | 824M 894M |

## NOKIA INC./LTD. - 661

|                    |           |             |        |           |
|--------------------|-----------|-------------|--------|-----------|
| 2120               | 661281105 | 32K0F3E     | 6m-0.6 | 824M 894M |
| 2120               | 661281105 | 40K0F1D/F1E | 6m-0.6 | 824M 894M |
| TECHNOPHONE TD 815 | 661281105 | 32K0F3E     | 6m-0.6 | 824M 894M |
| TECHNOPHONE TD 815 | 661281105 | 40K0F1D/F1E | 6m-0.6 | 824M 894M |

## NORTHERN TELECOM - 332

|                          |           |             |        |           |
|--------------------------|-----------|-------------|--------|-----------|
| DRU-II NTAX98AA/NTAX96BA | 332281103 | 30K0F3E/F1D | 1.1-45 | 824M 894M |
| DRU-II NTAX98AA/NTAX96BA | 332281103 | 30K0F9DDT   | 1.1-45 | 824M 894M |
| TRU-II NTAX98AA          | 332281103 | 30K0F9DDT   | --     | 824M 894M |
| TRU-II NTAX98AA          | 332281103 | 30K0F3E/F1D | --     | 824M 894M |

## WESTERN AUDIOVOX CORPORATION - 333

|          |            |             |      |           |
|----------|------------|-------------|------|-----------|
| DMX-5200 | 333281101C | 40K0F3D/F8W | 3m-3 | 824M 894M |
| DMX-5200 | 333281101C | 40K0F3E/F1D | 3m-3 | 824M 894M |

| MODEL / TYPE NO<br>NO MOD. / TYPE | TYPE-APPROVAL<br>NO<br>D'HOMOLOGATION | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BA. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|

## ATLANTIC PACIFIC MARKETING CORP. - 654

|      |           |         |   |         |
|------|-----------|---------|---|---------|
| ET-6 | 654401078 | 16K0A3E | 4 | 27M 35M |
|------|-----------|---------|---|---------|

## C-COM INTERNATIONAL LTD. - 520

|                   |           |               |  |         |
|-------------------|-----------|---------------|--|---------|
| COM-PAGE SPT3000  | 520401076 | 6K20A2D/A3E 2 |  | 27M 35M |
| SPT-3000 COM-PAGE | 520401077 | 6K20A2D/A3E 2 |  | 27M 35M |

## ERICSSON L.M. - 274

|                |           |       |     |            |
|----------------|-----------|-------|-----|------------|
| EC300          | 274401061 | 2.1A2 | 0.5 | 27.28M 41M |
| EC300          | 274401061 | 6A3   | 0.5 | 27.28M 41M |
| EC300/200 BL10 | 274401074 | 6A3   | 30  | 26M 41M    |
| EC300/200 BL10 | 274401074 | 2.1A2 | 30  | 26M 41M    |
| EC301          | 274401061 | 6A3   | 0.5 | 27.28M 41M |
| EC301          | 274401061 | 2.1A2 | 0.5 | 27.28M 41M |
| EC310          | 274401062 | 2.1A2 | 5   | 27.28M 41M |
| EC310          | 274401062 | 6A3   | 5   | 27.28M 41M |
| EC310/200 BL10 | 274401075 | 6A3   | 30  | 26M 41M    |
| EC310/EC320    | 274401065 | 2.1A2 | 30  | 26M 41M    |
| EC310/EC320    | 274401054 | 6A3   | 30  | 26M 41M    |
| EC315/EC316    | 274401069 | 6A3   | 5   | 26M 41M    |
| EC315/EC316    | 274401069 | 2.1A2 | 5   | 26M 41M    |

## GAMASONIC CANADA LTD. - 302

|             |           |     |   |               |
|-------------|-----------|-----|---|---------------|
| TA-600      | 302401057 | 6A3 | 3 | 27.23M 27.80M |
| TA-777      | 302401066 | 6A3 | 4 | 27.23M 28.00M |
| TA-901A/B/C | 302401049 | 6A3 | 3 | 27.23M 27.80M |

## GOULD MARKETING - 154

|                      |           |     |   |            |
|----------------------|-----------|-----|---|------------|
| SBE CAPRI II         | 154401102 | 6A3 | 4 | 26.96M 35M |
| TRINIDAD II/SBE-30CB | 154401070 | 6A3 | 4 | 27.28M 33M |

## HARRIS CORPORATION - 122

|             |           |           |    |            |
|-------------|-----------|-----------|----|------------|
| T-5         | 122401036 | 6A3/2.1A2 | 3  | 27M 37M    |
| T-5/BR-2911 | 122401038 | 6A3       | 20 | 27.28M 37M |
| T-5/BR-2912 | 122401038 | 6A3       | 20 | 27.28M 37M |

## LENBROOK INDUSTRIES LTD. - 152

|                  |           |     |    |         |
|------------------|-----------|-----|----|---------|
| 2000-35/TPL-3010 | 152401060 | 6A3 | 23 | 30M 50M |
|------------------|-----------|-----|----|---------|

## M. FLOM ASSOCIATES - 237

|                  |           |     |     |        |     |
|------------------|-----------|-----|-----|--------|-----|
| 2000-35          | 237401041 | 6A3 | 47  | 27.28M | 36M |
| 2000-35          | 237401040 | 6A3 | 2.7 | 25M    | 30M |
| 2000-35/PX200BL  | 237401051 | 6A3 | 82  | 27.28M | 36M |
| 2000-35/TPL-3010 | 237401059 | 6A3 | 23  | 30M    | 50M |
| 2000-35A         | 237401048 | 6A3 | 3   | 30M    | 36M |
| BI-35A           | 237401048 | 6A3 | 3   | 30M    | 36M |
| BI-121           | 237401058 | 6A3 | 9   | 25M    | 30M |
| BI-122           | 237401058 | 6A3 | 9   | 30M    | 36M |
| BI-35            | 237401040 | 6A3 | 2.7 | 25M    | 30M |
| LANDMASTER 1620A | 237401073 | 6A3 | 20  | 30M    | 36M |

## MULTITONE ELECTRONICS - 225

|       |           |     |    |     |     |
|-------|-----------|-----|----|-----|-----|
| TA-4B | 225401046 | 6A3 | 22 | 25M | 50M |
| TA-8  | 225401028 | 8A2 | 5  | 25M | 50M |
| TA-8  | 225401028 | 6A3 | 5  | 25M | 50M |

## PHILIPS ELECTRONICS - 135

|                |           |           |        |     |     |
|----------------|-----------|-----------|--------|-----|-----|
| LBB5007/57     | 135401024 | 6A3/2.1A2 | 0.5    | 26M | 41M |
| LBB5007/LA5230 | 135401031 | 6A3/2.1A2 | 0.5-10 | 26M | 41M |
| LBB5008        | 135401053 | 6A3/2.1A2 | 0.5    | 27M | 35M |
| LBB5008/LA5230 | 135401053 | 6A3/2.1A2 | 10     | 27M | 35M |
| LBB5030        | 135401035 | 6A3/2.1A2 | 5      | 26M | 41M |
| LBB5030/LA5230 | 135401035 | 6A3       | 5-30   | 26M | 41M |
| LBB5040        | 135401052 | 6A3/2.1A2 | 0.2-1A | 27M | 35M |
| LBB5040/LA5230 | 135401052 | 2.1A2     | 1-15A  | 27M | 35M |
| LBB5040/LA5230 | 135401052 | 6A3       | 1-15A  | 27M | 35M |

## PYE ELECT. - 104

|                  |           |     |    |     |     |
|------------------|-----------|-----|----|-----|-----|
| 2000-35/TPL-3010 | 104401064 | 6A3 | 23 | 30M | 50M |
|------------------|-----------|-----|----|-----|-----|

## SCOTCOMM RADIO INC. - 238

|             |           |     |     |        |       |
|-------------|-----------|-----|-----|--------|-------|
| HANDIC 2305 | 238401072 | 6A3 | 3   | 27.28M | 31.5M |
| HANDIC 305  | 238401054 | 6A3 | 2.6 | 27.28M | 31.5M |
| HANDIC 605  | 238401063 | 6A3 | 2.6 | 27.28M | 31.5M |
| WILDCAT II  | 238401037 | 6A3 | 3   | 27.28M | 35M   |

| MODEL / TYPE NO<br>NO MOD. / TYPE | TYPE-APPROVAL<br>NO<br>D'HOMOLOGATION | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BA. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|

## BROADCAST ELECTRONICS INC. - 131

|       |           |           |       |      |       |
|-------|-----------|-----------|-------|------|-------|
| AM-1  | 131502102 | 20K0A3E   | 1100  | 522k | 1705k |
| AM-1  | 131502102 | 20K0D8EHX | 1100  | 522k | 1705k |
| AM-10 | 131502102 | 20K0D8EHX | 10.8k | 522k | 1705k |
| AM-10 | 131502102 | 20K0A3E   | 10.8k | 522k | 1705k |
| AM-5  | 131502102 | 20K0D8EHX | 5600  | 522k | 1705k |
| AM-5  | 131502102 | 20K0A3E   | 5600  | 522k | 1705k |

## CAVECO EQUIPMENT LTD. - 223

|          |           |      |      |      |       |
|----------|-----------|------|------|------|-------|
| AM10000D | 223501012 | 20A3 | 10k  | 540k | 1600k |
| AM1000D  | 223501011 | 20A3 | 1000 | 540k | 1600k |
| AM2500D  | 223501050 | 20A3 | 2.5k | 540k | 1605k |
| AM2500D  | 223501050 | 20A3 | 0.5k | 540k | 1605k |
| AM2500D  | 223501050 | 20A3 | 1k   | 540k | 1605k |
| AM250D   | 223501007 | 20A3 | 250  | 535k | 1605k |
| AM50000D | 223501018 | 20A3 | 50k  | 535k | 1605k |
| SAM50(B) | 223501033 | 20A2 | 50   | 535k | 1605k |

## CONTINENTAL ELECTRONICS MFG. CO. - 243

|         |           |         |         |      |       |
|---------|-----------|---------|---------|------|-------|
| 314R-1  | 243501052 | 20A3    | 0.25k   | 540k | 1600k |
| 314R-1  | 243501052 | 20A3    | 1.1k    | 540k | 1600k |
| 314R-2  | 243501053 | 20A3    | 0.5k    | 540k | 1600k |
| 314R-2  | 243501053 | 20A3    | 1k      | 540k | 1600k |
| 314R-2  | 243501053 | 20A3    | 2.5k    | 540k | 1600k |
| 314R-2  | 243501053 | 20A3    | 0.25k   | 540k | 1600k |
| 315C    | 243501008 | 20A3    | 5000    | 535k | 1605k |
| 315F    | 243501055 | 20A3    | 1k      | 540k | 1620k |
| 315F    | 243501055 | 20A3    | 0.5k    | 540k | 1620k |
| 315F    | 243501055 | 20A3    | 5k      | 540k | 1620k |
| 315R-1  | 243501054 | 20A3    | 0.25k   | 540k | 1600k |
| 315R-1  | 243501054 | 20A3    | 0.5k    | 540k | 1600k |
| 315R-1  | 243501054 | 20A3    | 2.5k    | 540k | 1600k |
| 315R-1  | 243501054 | 20A3    | 1k      | 540k | 1600k |
| 315R-1  | 243501054 | 20A3    | 5k      | 540k | 1600k |
| 316C    | 243501009 | 20A3    | 10k     | 535k | 1605k |
| 316F    | 243501056 | 20A3    | 0.5k    | 540k | 1620k |
| 316F    | 243501056 | 20A3    | 1k      | 540k | 1620k |
| 316F    | 243501056 | 20A3    | 2.5k    | 540k | 1620k |
| 316F    | 243501056 | 20A3    | 10k     | 540k | 1620k |
| 316F-1  | 243501056 | 20K0A3E | .5/1/10 | 535k | 1620k |
| 317-C-1 | 243501029 | 20A3    | 50k     | 540k | 1600k |
| 317-C-1 | 243501029 | 20A3    | 25k     | 540k | 1600k |
| 317-C-1 | 243501029 | 20A3    | 10k     | 540k | 1620k |
| 317C    | 243501010 | 20A3    | 50k     | 535k | 1605k |
| 317C-2  | 243501058 | 20A3    | 25k     | 540k | 1600k |
| 317C-2  | 243501058 | 20A3    | 10k     | 540k | 1620k |

317C-2 243501058 20A3 5k 540k 1600k

## GATES RADIO COMPANY (CANADA) - 222

|              |           |      |       |      |       |
|--------------|-----------|------|-------|------|-------|
| BC-10H       | 222501001 | 20A3 | 10000 | 535k | 1650k |
| BC-1G        | 222501004 | 20A3 | 1000  | 540k | 1600k |
| BC-1H        | 222501020 | 20A3 | 1000  | 525k | 1620k |
| BC-250GY-1   | 222501016 | 20A3 | 250   | 540k | 1600k |
| BC-5H        | 222501002 | 20A3 | 5k    | 535k | 1605k |
| HARRIS MW-1A | 222501031 | 20A3 | 1k    | 535k | 1620k |
| HARRIS MW1   | 222501031 | 20A3 | 1k    | 535k | 1620k |
| MW-50        | 222501022 | 20A3 | 50k   | 535k | 1620k |
| VP-50        | 222501003 | 20A3 | 50k   | 535k | 1650k |

## HARRIS CORPORATION - 122

|           |           |           |         |      |       |
|-----------|-----------|-----------|---------|------|-------|
| DX-10     | 122502001 | 20K0A3EGN | 1k-11k  | 531k | 1620k |
| DX-50     | 122502003 | 20K0A3EGN | 10k-60k | 531k | 1620k |
| GATESFIVE | 122502101 | 20K0A3E   | 5k      | 530k | 1705k |
| GATESTWO  | 122502100 | 20K0A3E   | 2.5k    | 530k | 1705k |
| MW-10     | 122501047 | 20A3      | 10k     | 535k | 1605k |
| MW-10A    | 122501047 | 20A3      | 10k     | 535k | 1605k |
| MW-50B    | 122501062 | 20K0A3E   | 50k/25k | 540k | 1600k |
| MW-50B    | 122501062 | 20K0A3E   | 10k     | 540k | 1600k |
| MW-50C    | 122501062 | 20K0A3E   | 10k     | 540k | 1600k |
| MW-50C    | 122501062 | 20K0A3E   | 50k/25k | 540k | 1600k |
| MW-50C3   | 122501062 | 20K0A3E   | 10k/25k | 540k | 1600k |
| MW-50C3   | 122501062 | 20K0A3E   | 50k     | 540k | 1600k |
| MW-5A     | 122501051 | 20A3      | 5k      | 535k | 1620k |
| MW-5A     | 122501051 | 20A3      | 2.5k    | 535k | 1620k |
| MW-5A     | 122501051 | 20A3      | 1k      | 535k | 1620k |
| SX-1      | 122501064 | 20K0A3E   | 1100/55 | 535k | 1620k |
| SX-1      | 122501064 | 20K0A3E   | 275     | 535k | 1620k |

## INTERNATIONAL TECHNICAL PRODUCTS (CANADA) LTD. - 313

|          |           |      |       |      |       |
|----------|-----------|------|-------|------|-------|
| T-1-A    | 313501037 | 20A3 | 1k    | 540k | 1600k |
| T-1-A    | 313501037 | 20A3 | 500   | 540k | 1600k |
| T-1-A    | 313501037 | 20A3 | 250   | 540k | 1600k |
| T-10-A   | 313501040 | 20A3 | 10k   | 540k | 1600k |
| T-12.5-A | 313501038 | 20A3 | 12.5k | 540k | 1600k |
| T-2.5-A  | 313501036 | 20A3 | 2.5k  | 540k | 1600k |
| T-25-A   | 313501039 | 20A3 | 25k   | 540k | 1600k |

## MCMARTIN INDUSTRIES INC. - 303

|        |           |         |      |      |       |
|--------|-----------|---------|------|------|-------|
| BA-10K | 303501061 | 20K0A3E | 10k  | 540k | 1600k |
| BA-1K  | 303501026 | 20A3    | 250  | 540k | 1600k |
| BA-1K  | 303501026 | 20A3    | 500  | 540k | 1600k |
| BA-1K  | 303501026 | 20A3    | 1000 | 540k | 1600k |
| BA-50K | 303501057 | 20A3    | 10k  | 540k | 1605k |
| BA-50K | 303501057 | 20A3    | 50k  | 540k | 1605k |

## MSC ELECTRONICS LTD. - 278

|         |           |      |      |      |       |
|---------|-----------|------|------|------|-------|
| AM-10KD | 278501025 | 20A3 | 10k  | 535k | 1605k |
| AM-50KD | 278501041 | 20A3 | 50k  | 540k | 1600k |
| AM-5KD  | 278501035 | 20A3 | 2.5k | 535k | 1605k |
| AM-5KD  | 278501035 | 20A3 | 1.4k | 535k | 1605k |
| AM-5KD  | 278501035 | 20A3 | 5k   | 535k | 1605k |
| SI-A-IS | 278501045 | 20A3 | 1k   | 535k | 1650k |

## NAUTICAL ELECTRONIC LABORATORIES LTD. - 276

|                      |           |           |         |      |       |
|----------------------|-----------|-----------|---------|------|-------|
| AMPPFET 10           | 276501060 | 20A3      | 2.5k    | 535k | 1605k |
| AMPPFET 10           | 276501060 | 20A3      | 5k      | 535k | 1605k |
| AMPPFET 10           | 276501060 | 20A3      | 10k     | 535k | 1605k |
| AMPPFET 10           | 276501060 | 20A3      | 1k      | 535k | 1605k |
| AMPPFET 25M          | 276501069 | 20K0A3EGN | 25k     | 535k | 1705k |
| AMPPFET 50M          | 276501068 | 20K0A3EGN | 50k     | 535k | 1705k |
| AMPPFET ND-5         | 276502002 | 20K0A3EGN | 5k      | 530k | 1620k |
| AMPPFET ND1          | 276502002 | 20K0A3EGN | 1k      | 530k | 1620k |
| AMPPFET ND25         | 276502002 | 20K0A3EGN | 25k     | 550k | 1500k |
| AMPPFET ND50         | 276502002 | 20K0A3EGN | 50k     | 550k | 1500k |
| AMPPFET P40          | 276501067 | 20K0A3EGN | 40      | 535k | 1705k |
| AMPPFET P400         | 276501066 | 20K0A3EGN | 200/400 | 535k | 1705k |
| AMPPFET P400         | 276501066 | 20K0A3EGN | 25/100  | 535k | 1705k |
| NAUTEL AMPPFET 1     | 276501063 | 20K0A3EGN | 1k      | 535k | 1605k |
| NAUTEL AMPPFET 2.5   | 276501065 | 20K0A3EGN | 100-250 | 535k | 1605k |
| NAUTEL AMPPFET 5     | 276501059 | 20A3      | 1k      | 535k | 1620k |
| NAUTEL AMPPFET 5     | 276501059 | 20A3      | 2.5     | 535k | 1620k |
| NAUTEL AMPPFET 5     | 276501059 | 20A3      | 5k      | 535k | 1620k |
| NAUTEL AMPPFET 5     | 276501059 | 20A3      | 0.5k    | 535k | 1620k |
| NAUTEL AMPPFET ND-10 | 276502002 | 20K0A3EGN | 10k     | 550k | 1500k |
| NAUTEL AMPPFET ND2.5 | 276502002 | 20K0A3EGN | 2.5k    | 531k | 1710k |

## RCA CORPORATION - 108

|          |           |      |      |      |       |
|----------|-----------|------|------|------|-------|
| BTA-10L  | 108501019 | 20A3 | 10k  | 525k | 1620k |
| BTA-10L1 | 108501019 | 20A3 | 10k  | 535k | 1620k |
| BTA-10L2 | 108501019 | 20A3 | 10k  | 535k | 1620k |
| BTA-10U  | 108501005 | 20A3 | 10k  | 535k | 1620k |
| BTA-10U1 | 108501005 | 20A3 | 10k  | 535k | 1620k |
| BTA-10U2 | 108501005 | 20A3 | 10k  | 535k | 1620k |
| BTA-1N1  | 108501027 | 20A3 | 1000 | 535k | 1605k |
| BTA-1R1  | 108501030 | 20A3 | 1000 | 535k | 1620k |
| BTA-1R3  | 108501013 | 20A3 | 1000 | 535k | 1620k |
| BTA-1S   | 108501024 | 20A3 | 1000 | 535k | 1620k |
| BTA-50J  | 108501021 | 20A3 | 50k  | 535k | 1620k |

## ROCKWELL INTERNATIONAL - 111

|        |           |      |         |      |       |
|--------|-----------|------|---------|------|-------|
| 820D-1 | 111501006 | 20A3 | 1000    | 535k | 1605k |
| 820E-1 | 111501014 | 20A3 | 5k      | 540k | 1600k |
| 820F-1 | 111501015 | 20A3 | 10k     | 540k | 1600k |
| 828C-1 | 111501049 | 20A3 | 0.25-1k | 540k | 1600k |

| REL ISSUE 68/NMR 68e ÉDITION | PART/PARTIE A | RSS/CNR 150 | Page 163         |
|------------------------------|---------------|-------------|------------------|
| 828D-1                       | 111501046     | 20A3        | 0.25k 540k 1600k |
| 828D-1                       | 111501046     | 20A3        | 0.5k 540k 1600k  |
| 828D-1                       | 111501046     | 20A3        | 1k 540k 1600k    |
| 828D-1                       | 111501046     | 20A3        | 2.5k 540k 1600k  |
| 828D-1X                      | 111501048     | 20A3        | 0.25k 540k 1600k |
| 828D-1X                      | 111501048     | 20A3        | 0.5k 540k 1600k  |
| 828D-1X                      | 111501048     | 20A3        | 1k 540k 1600k    |
| 828E-1                       | 111501044     | 20A3        | 2.5k 540k 1600k  |
| 828E-1                       | 111501044     | 20A3        | 0.5k 540k 1600k  |
| 828E-1                       | 111501044     | 20A3        | 0.25k 540k 1600k |
| 828E-1                       | 111501044     | 20A3        | 5k 540k 1600k    |
| 828E-1                       | 111501044     | 20A3        | 1k 540k 1600k    |

| REL ISSUE 68/NMR | 68e ÉDITION    | PART/PARTIE A | RSS/CNR 153 | Page 164       |
|------------------|----------------|---------------|-------------|----------------|
| MODEL / TYPE NO  | TYPE-APPROVAL  | B'WIDTH &     | POWER       | FREQ. RANGE    |
| NO MOD. / TYPE   | NO             | EMISSION      | PUISS.      | GAMME DE FRÉQ. |
|                  | D'HOMOLOGATION | LARG. DE      | WATTS       | HERTZ          |
|                  |                | BA. & ÉMIS.   |             |                |

#### AEG BAYLY INC. - 428

|          |           |           |      |     |      |
|----------|-----------|-----------|------|-----|------|
| S-3149   | 428531086 | 180F3     | 300  | 88M | 108M |
| S-3150   | 428531085 | 180F3     | 50   | 88M | 108M |
| S-3161   | 428531082 | 180F3     | 100  | 88M | 108M |
| S-3161/C | 428532023 | 300KF8EHF | 100  | 88M | 108M |
| S-3161/C | 428532023 | 180KF3EGN | 100  | 88M | 108M |
| S-3169/C | 428531085 | 180KF3EGN | 500  | 88M | 108M |
| S-3169/C | 428532023 | 180KF3EGN | 500  | 88M | 108M |
| S-3169/C | 428532023 | 300KF8EHF | 500  | 88M | 108M |
| S-3175/C | 428532023 | 300KF8EHF | 1k   | 88M | 108M |
| S-3175/C | 428532023 | 180KF3EGN | 1k   | 88M | 108M |
| S-3185/C | 428532023 | 180KF3EGN | 1.5k | 88M | 108M |
| S-3185/C | 428532023 | 300KF8EHF | 1.5k | 88M | 108M |

#### ALLIED BROADCAST EQUIPMENT CANADA LTD. - 1236

|                         |            |           |        |     |      |
|-------------------------|------------|-----------|--------|-----|------|
| TEPCO J-317C            | 1236532058 | 180KF3EGN | 10     | 88M | 108M |
| TEPCO J-317C            | 1236532058 | 300KF8EHF | 10     | 88M | 108M |
| TEPCO J-317C/QEI695T1KW | 1236532058 | 180KF3EGN | 250-1k | 88M | 108M |
| TEPCO J-317C/QEI695T1KW | 1236532058 | 300KF8EHF | 250-1k | 88M | 108M |

#### BROADCAST ELECTRONICS INC. - 131

|             |           |           |          |     |      |
|-------------|-----------|-----------|----------|-----|------|
| FM-1.5A     | 131531174 | 300KF8EHF | 1.5k     | 88M | 108M |
| FM-1.5A     | 131531174 | 180KF3EGN | 1.5k     | 88M | 108M |
| FM-1.5B     | 131532040 | 300KF8EHF | 500-1650 | 88M | 108M |
| FM-1.5B     | 131532040 | 180KF3EGN | 500-1650 | 88M | 108M |
| FM-100      | 131531171 | 180KF3EGN | 100      | 88M | 108M |
| FM-100      | 131531171 | 300KF8EHF | 100      | 88M | 108M |
| FM-100B     | 131532036 | 300KF8EHF | 50-100   | 88M | 108M |
| FM-100B     | 131532036 | 180KF3EGN | 50-100   | 88M | 108M |
| FM-100B M/A | 131532036 | 300KF8EHF | 50-100   | 88M | 108M |
| FM-100B M/A | 131532036 | 180KF3EGN | 50-100   | 88M | 108M |
| FM-100C     | 131532106 | 300KF8EHF | 10-100   | 88M | 108M |
| FM-100C     | 131532106 | 180KF3EGN | 10-100   | 88M | 108M |
| FM-10A      | 131532015 | 300KF8EHF | 10k      | 88M | 108M |
| FM-10A      | 131532015 | 180KF3EGN | 10k      | 88M | 108M |
| FM-10B      | 131532043 | 300KF8EHF | 4.5-11k  | 88M | 108M |
| FM-10B      | 131532043 | 180KF3EGN | 4.5-11k  | 88M | 108M |
| FM-1B       | 131532039 | 180KF3EGN | 250-1.1k | 88M | 108M |
| FM-1B       | 131532039 | 300KF8EHF | 250-1.1k | 88M | 108M |
| FM-1C       | 131532106 | 180KF3EGN | 250-1k   | 88M | 108M |
| FM-1C       | 131532106 | 300KF8EHF | 250-1k   | 88M | 108M |
| FM-20B      | 131532044 | 300KF8EHF | 7.5-22k  | 88M | 108M |
| FM-20B      | 131532044 | 180KF3EGN | 7.5-22k  | 88M | 108M |
| FM-250      | 131531172 | 300KF8EHF | 250      | 88M | 108M |
| FM-250      | 131531172 | 180KF3EGN | 250      | 88M | 108M |
| FM-250B     | 131532037 | 180KF3EGN | 100-250  | 88M | 108M |

|             |           |           |          |     |      |
|-------------|-----------|-----------|----------|-----|------|
| FM-250B     | 131532037 | 300KF8EHF | 100-250  | 88M | 108M |
| FM-250B M/A | 131532037 | 180KF3EGN | 100-250  | 88M | 108M |
| FM-250B M/A | 131532037 | 300KF8EHF | 100-250  | 88M | 108M |
| FM-3.5A     | 131531175 | 300KF8EHF | 3.5k     | 88M | 108M |
| FM-3.5A     | 131531175 | 180KF3EGN | 3.5k     | 88M | 108M |
| FM-3.5B     | 131532041 | 300KF8EHF | 1.5-3.8k | 88M | 108M |
| FM-3.5B     | 131532041 | 180KF3EGN | 1.5-3.8k | 88M | 108M |
| FM-30       | 131531138 | 180KF3EGN | 15-30k   | 88M | 108M |
| FM-30       | 131531138 | 300KF8EHF | 15-30k   | 88M | 108M |
| FM-300A     | 131531173 | 180KF3EGN | 300      | 88M | 108M |
| FM-300A     | 131531173 | 300KF8EHF | 300      | 88M | 108M |
| FM-300B     | 131532038 | 300KF8EHF | 100-300  | 88M | 108M |
| FM-300B     | 131532038 | 180KF3EGN | 100-300  | 88M | 108M |
| FM-300B M/A | 131532038 | 300KF8EHF | 100-300  | 88M | 108M |
| FM-300B M/A | 131532038 | 180KF3EGN | 100-300  | 88M | 108M |
| FM-30A      | 131531177 | 180KF3EGN | 30k      | 88M | 108M |
| FM-30A      | 131531177 | 300KF8EHF | 30k      | 88M | 108M |
| FM-30B      | 131532045 | 180KF3EGN | 10k-30k  | 88M | 108M |
| FM-30B      | 131532045 | 300KF8EHF | 10k-30k  | 88M | 108M |
| FM-35A      | 131532016 | 300KF8EHF | 35k      | 88M | 108M |
| FM-35A      | 131532016 | 180KF3EGN | 35k      | 88M | 108M |
| FM-35B      | 131532046 | 300KF8EHF | 10-38.5k | 88M | 108M |
| FM-35B      | 131532046 | 180KF3EGN | 10-38.5k | 88M | 108M |
| FM-5A       | 131531176 | 300KF8EHF | 5k       | 88M | 108M |
| FM-5A       | 131531176 | 180KF3EGN | 5k       | 88M | 108M |
| FM-5B       | 131532042 | 180KF3EGN | 2.5-5.5k | 88M | 108M |
| FM-5B       | 131532042 | 300KF8EHF | 2.5-5.5k | 88M | 108M |
| FM-5BS      | 131532042 | 180KF3EGN | 2.5-5.5k | 88M | 108M |
| FM-5BS      | 131532042 | 300KF8EHF | 2.5-5.5k | 88M | 108M |
| FM500C      | 131532106 | 300KF8EHF | 125-500  | 88M | 108M |
| FM500C      | 131532106 | 180KF3EGN | 125-500  | 88M | 108M |
| FX-30       | 131531137 | 180KF3EGN | 3-30     | 88M | 108M |
| FX-30       | 131531137 | 300KF8EHF | 3-30     | 88M | 108M |
| FX-50       | 131532035 | 300KF8EHF | 3-50     | 88M | 108M |
| FX-50       | 131532035 | 180KF3EGN | 3-50     | 88M | 108M |

## CAVECO EQUIPMENT LTD. - 223

|              |           |           |          |     |      |
|--------------|-----------|-----------|----------|-----|------|
| CCA FM100G   | 223532047 | 300KF8EHF | 20-100   | 88M | 108M |
| CCA FM100G   | 223532047 | 180KF3EGN | 20-100   | 88M | 108M |
| CCA FM12000G | 223532052 | 180KF3EGN | 5-12.5k  | 88M | 108M |
| CCA FM12000G | 223532052 | 300KF8EHF | 5-12.5k  | 88M | 108M |
| CCA FM20000G | 223532053 | 180KF3EGN | 20k      | 88M | 108M |
| CCA FM20000G | 223532053 | 300KF8EHF | 20k      | 88M | 108M |
| CCA FM20G    | 223532056 | 300KF8EHF | 10-20    | 88M | 108M |
| CCA FM20G    | 223532056 | 180KF3EGN | 10-20    | 88M | 108M |
| CCA FM25000G | 223532054 | 180KF3EGN | 10k-25k  | 88M | 108M |
| CCA FM25000G | 223532054 | 300KF8EHF | 10k-25k  | 88M | 108M |
| CCA FM27500G | 223532055 | 300KF8EHF | 10k-27k  | 88M | 108M |
| CCA FM27500G | 223532055 | 180KF3EGN | 10k-27k  | 88M | 108M |
| CCA FM4000G  | 223532049 | 300KF8EHF | 500-4.8k | 88M | 108M |
| CCA FM4000G  | 223532049 | 180KF3EGN | 500-4.8k | 88M | 108M |
| CCA FM5000G  | 223532050 | 300KF8EHF | 1k-5.5k  | 88M | 108M |
| CCA FM5000G  | 223532050 | 180KF3EGN | 1k-5.5k  | 88M | 108M |
| CCA FM500G   | 223532048 | 180KF3EGN | 300-650  | 88M | 108M |
| CCA FM500G   | 223532048 | 300KF8EHF | 300-650  | 88M | 108M |

|             |           |           |      |     |      |
|-------------|-----------|-----------|------|-----|------|
| CCA FM8000G | 223532051 | 180KF3EGN | 8k   | 88M | 108M |
| CCA FM8000G | 223532051 | 300KF8EHF | 8k   | 88M | 108M |
| FM-1000DS   | 223531026 | 180F3     | 1k   | 88M | 108M |
| FM-100D     | 223531014 | 180F3     | 100  | 88M | 108M |
| FM-100E     | 223531027 | 180F3     | 100  | 88M | 108M |
| FM-10DS     | 223531034 | 180F3     | 10   | 88M | 108M |
| FM-12000E   | 223531030 | 180F3     | 12k  | 88M | 108M |
| FM-20000D   | 223531006 | 180F3     | 20k  | 88M | 108M |
| FM-20000E   | 223531028 | 180F3     | 20k  | 88M | 108M |
| FM-25000DS  | 223531021 | 180F3     | 25k  | 88M | 108M |
| FM-25000E   | 223531067 | 180F3     | 25k  | 88M | 108M |
| FM-2500R    | 223531093 | 180F3     | 3k   | 88M | 108M |
| FM-3000DE   | 223531087 | 180F3     | 3.5k | 88M | 108M |
| FM-4000E    | 223531035 | 180F3     | 4k   | 88M | 108M |
| FM-40E      | 223531061 | 180F3     | 40   | 88M | 108M |
| FM-8000E    | 223531036 | 180F3     | 8k   | 88M | 108M |

## CONTINENTAL ELECTRONICS MFG. CO. - 243

|           |           |           |          |     |      |
|-----------|-----------|-----------|----------|-----|------|
| 510R-1    | 243531122 | 180F3     | 5-20     | 88M | 189M |
| 802 A     | 243531167 | 180KF3EGN | 50       | 87M | 109M |
| 802B      | 243532108 | 300KF8EHF | 50       | 88M | 108M |
| 802B      | 243532108 | 180KF3EGN | 50       | 88M | 108M |
| 814B      | 243532027 | 300KF8EHF | 4.3k     | 88M | 108M |
| 814B      | 243532027 | 180KF3EGN | 4.3k     | 88M | 108M |
| 814C      | 243532061 | 180KF3EGN | 3.8k     | 88M | 108M |
| 814C      | 243532061 | 300KF8EHF | 3.8k     | 88M | 108M |
| 814H      | 243532113 | 300KF8EHF | 1k       | 88M | 108M |
| 814H      | 243532113 | 180KF3EGN | 1k       | 88M | 108M |
| 814R-1    | 243531123 | 180F3     | 2.5k     | 88M | 108M |
| 814R-2    | 243531127 | 180F3     | 1.25k    | 88M | 108M |
| 815A      | 243532028 | 180KF3EGN | 5k       | 88M | 108M |
| 815A      | 243532028 | 300KF8EHF | 5k       | 88M | 108M |
| 816R-1    | 243531124 | 180F3     | 10k      | 88M | 108M |
| 816R-1A   | 243531147 | 180KF3EGN | 10k      | 88M | 108M |
| 816R-2    | 243531125 | 180F3     | 10k      | 88M | 108M |
| 816R-2    | 243531125 | 180F3     | 21.5k    | 88M | 108M |
| 816R-2A   | 243531125 | 180KF3EGN | 10-21.5k | 88M | 108M |
| 816R-2B   | 243532062 | 180KF3EGN | 10-21.5k | 88M | 108M |
| 816R-2B-S | 243532062 | 180KF3EGN | 3k-11k   | 88M | 108M |
| 816R-2C   | 243532062 | 180KF3EGN | 10-21.5k | 88M | 108M |
| 816R-3    | 243531126 | 180F3     | 10-25k   | 88M | 108M |
| 816R-3B   | 243532062 | 180KF3EGN | 10k-25k  | 88M | 108M |
| 816R-3C   | 243532062 | 180KF3EGN | 10-25k   | 88M | 108M |
| 816R-4    | 243531126 | 180KF3EGN | 10-27.5k | 88M | 108M |
| 816R-4B   | 243532062 | 180KF3EGN | 10-27.5k | 88M | 108M |
| 816R-4C   | 243532062 | 180KF3EGN | 10-27.5k | 88M | 108M |
| 816R-5    | 243532029 | 180KF3EGN | 35k      | 88M | 108M |
| 816R-5    | 243532029 | 300KF8EHF | 35k      | 88M | 108M |
| 816R-5C   | 243532029 | 300KF8EHF | 10-35k   | 88M | 108M |
| 816R-5C   | 243532029 | 180KF3EGN | 10-35k   | 88M | 108M |
| 816R-6C   | 243532110 | 300KF8EHF | 30k      | 88M | 108M |

## DECADE ENR. - 1857

| TRC-800 | 1857532107 | 180KF3EGN | 10m-1.6 | 87.9M | 90.1M |
|---------|------------|-----------|---------|-------|-------|
|---------|------------|-----------|---------|-------|-------|

## ELECTRO &amp; OPTICAL SYSTEMS LTD. - 535

|             |           |           |        |     |      |
|-------------|-----------|-----------|--------|-----|------|
| LDM 1233    | 535531165 | 180KF3EGN | 10k    | 88M | 108M |
| LDM 1236    | 535531166 | 180KF3EGN | 20k    | 88M | 108M |
| LDM 1237    | 535531162 | 180KF3EGN | 300    | 88M | 108M |
| LDM 1238    | 535531163 | 180KF3EGN | 500    | 88M | 108M |
| LDM 1239    | 535531164 | 180KF3EGN | 1000   | 88M | 108M |
| LDM 1248/02 | 535531160 | 180KF3EGN | 15     | 88M | 108M |
| LDM 1248/03 | 535531161 | 180KF3EGN | 50-100 | 88M | 108M |

## ENERGY-ONIX BROADCAST EQUIPMENT CO. INC. - 2034

|         |             |           |         |     |      |
|---------|-------------|-----------|---------|-----|------|
| MK-12   | 2034532109  | 180KF3EGN | 5k/7.5k | 88M | 108M |
| MK-12   | 2034532109  | 180KF3EGN | 10k/12k | 88M | 108M |
| MK-12   | 2034532109  | 300KF8EHF | 5k/7.5k | 88M | 108M |
| MK-12   | 2034532109  | 300KF8EHF | 10k/12k | 88M | 108M |
| MK-5.5  | 2034532109  | 300KF8EHF | 5.5k    | 88M | 108M |
| MK-5.5  | 2034532109  | 300KF8EHF | 3.5k    | 88M | 108M |
| MK-5.5  | 2034532109  | 300KF8EHF | 1.5k    | 88M | 108M |
| MK-5.5  | 2034532109  | 300KF8EHF | 2.5k    | 88M | 108M |
| MK-5.5  | 2034532109  | 180KF3EGN | 3.5k    | 88M | 108M |
| MK-5.5  | 2034532109  | 180KF3EGN | 5.5k    | 88M | 108M |
| MK-5.5  | 2034532109  | 180KF3EGN | 1.5k    | 88M | 108M |
| MK-5.5  | 2034532109  | 180KF3EGN | 2.5k    | 88M | 108M |
| SSA 100 | *2034532115 | 300KF3EHF | 100     | 88M | 108M |
| SSA 100 | *2034532115 | 180KF3EGN | 100     | 88M | 108M |
| SSA 300 | *2034532114 | 300KF8EHF | 300     | 88M | 108M |
| SSA 300 | *2034532114 | 180KF3EGN | 300     | 88M | 108M |
| SSA 500 | *2034532116 | 180KF3EGN | 500     | 88M | 108M |
| SSA 500 | *2034532116 | 300KF3EHF | 500     | 88M | 108M |

## GATES RADIO COMPANY (CANADA) - 222

|          |           |       |      |     |      |
|----------|-----------|-------|------|-----|------|
| BFE-50C  | 222531001 | 180F3 | 50   | 88M | 108M |
| BFE-50G3 | 222531017 | 180F3 | 50   | 88M | 108M |
| FM-10H   | 222531004 | 180F3 | 10k  | 88M | 108M |
| FM-10H3  | 222531015 | 180F3 | 10k  | 88M | 108M |
| FM-10K   | 222531078 | 180F3 | 10k  | 88M | 108M |
| FM-1H    | 222531002 | 180F3 | 1k   | 88M | 108M |
| FM-1H3   | 222531022 | 180F3 | 1k   | 88M | 108M |
| FM-1K    | 222531075 | 180F3 | 1k   | 88M | 108M |
| FM-2.5H3 | 222531033 | 180F3 | 2.5k | 88M | 108M |
| FM-2.5K  | 222531076 | 180F3 | 2.5k | 88M | 108M |
| FM-20H   | 222531005 | 180F3 | 20k  | 88M | 108M |
| FM-20H3  | 222531016 | 180F3 | 20k  | 88M | 108M |
| FM-20K   | 222531079 | 180F3 | 20k  | 88M | 108M |
| FM-250H3 | 222531029 | 180F3 | 250  | 88M | 108M |
| FM-3H3   | 222531066 | 180F3 | 3k   | 88M | 108M |
| FM-3K    | 222531083 | 180F3 | 3k   | 88M | 108M |

|        |           |       |    |     |      |
|--------|-----------|-------|----|-----|------|
| FM-5H  | 222531003 | 180F3 | 5k | 88M | 108M |
| FM-5H3 | 222531038 | 180F3 | 5k | 88M | 108M |
| FM-5K  | 222531077 | 180F3 | 5k | 88M | 108M |

## HARRIS CORPORATION - 122

|                        |           |           |          |     |      |
|------------------------|-----------|-----------|----------|-----|------|
| DIGIT                  | 122532112 | 180KF3EGN | 50       | 88M | 108M |
| DIGIT                  | 122532112 | 300KF8EHF | 50       | 88M | 108M |
| FM-100K                | 122531130 | 180F3     | 100      | 88M | 108M |
| FM-25K                 | 122531128 | 180F3     | 25k      | 88M | 108M |
| FM-25K1                | 122532022 | 180KF3E   | 7.35-25k | 88M | 108M |
| FM-25K1                | 122532022 | 300KF8EHF | 7.35-25k | 88M | 108M |
| FM-3.5K                | 122532011 | 180KF3EGN | 0.8-3.8k | 88M | 108M |
| FM-3.5K                | 122532011 | 300KF8EHF | 0.8-3.8k | 88M | 108M |
| FM-35K                 | 122532017 | 300KF8EHF | 35k      | 88M | 108M |
| FM-50K                 | 122531129 | 180F3     | 50k      | 88M | 108M |
| FM300K                 | 122531131 | 180F3     | 300      | 88M | 108M |
| FM5K1                  | 122532018 | 300KF8EHF | 1.5k-5k  | 88M | 108M |
| FM5K1                  | 122532018 | 180KF3EGN | 1.5k-5k  | 88M | 108M |
| HT 10FM                | 122532032 | 180KF3EGN | 10k      | 88M | 108M |
| HT 10FM                | 122532032 | 300KF8EHF | 10k      | 88M | 108M |
| HT 1FM                 | 122532032 | 180KF3EGN | 300-1050 | 88M | 108M |
| HT 1FM                 | 122532032 | 300KF8EHF | 300-1050 | 88M | 108M |
| HT 20FM                | 122532034 | 300KF8EHF | 20k      | 88M | 108M |
| HT 20FM                | 122532034 | 180KF3EGN | 20k      | 88M | 108M |
| HT 25FM                | 122532032 | 300KF8EHF | 10k-25k  | 88M | 108M |
| HT 25FM                | 122532032 | 180KF3EGN | 10k-25k  | 88M | 108M |
| HT 3.5FM               | 122532057 | 300KF8EHF | 0.8-4k   | 88M | 108M |
| HT 3.5FM               | 122532057 | 180KF3EGN | 0.8-4k   | 88M | 108M |
| HT 500FM               | 122532032 | 300KF8EHF | 235-525  | 88M | 108M |
| HT 500FM               | 122532032 | 180KF3EGN | 235-525  | 88M | 108M |
| HT 5FM                 | 122532058 | 180KF3EGN | 5k       | 88M | 108M |
| HT 5FM                 | 122532058 | 300KF8EHF | 5k       | 88M | 108M |
| HT250FM                | 122532032 | 300KF8EHF | 50-250   | 88M | 108M |
| HT250FM                | 122532032 | 180KF3EGN | 50-250   | 88M | 108M |
| HTD20FM                | 122532032 | 180KF3EGN | 20k      | 88M | 108M |
| HTD20FM                | 122532032 | 300KF8EHF | 20k      | 88M | 108M |
| MS-15K                 | 122531136 | 180F3     | 3-15     | 88M | 108M |
| MX-15K                 | 122532021 | 300KF8EHF | 3-15     | 88M | 108M |
| MX-15K                 | 122531152 | 300KF8EHF | 3-15     | 88M | 108M |
| MX-15K                 | 122532021 | 180KF3EGN | 3-15     | 88M | 108M |
| PLATINUM SERIES PT10FM | 122532104 | 180KF3EGN | 5-11k    | 88M | 108M |
| PLATINUM SERIES PT10FM | 122532104 | 300KF8EHF | 5-11k    | 88M | 108M |
| PLATINUM SERIES PT2FM  | 122532104 | 300KF8EHF | 1-2.2k   | 88M | 108M |
| PLATINUM SERIES PT2FM  | 122532104 | 180KF3EGN | 1-2.2k   | 88M | 108M |
| PLATINUM SERIES PT4FM  | 122532104 | 180KF3EGN | 2-4.4k   | 88M | 108M |
| PLATINUM SERIES PT4FM  | 122532104 | 300KF8EHF | 2-4.4k   | 88M | 108M |
| PLATINUM SERIES PT5FM  | 122532104 | 300KF8EHF | 2.5-5.5k | 88M | 108M |
| PLATINUM SERIES PT5FM  | 122532104 | 180KF3EGN | 2.5-5.5k | 88M | 108M |
| PLATINUM SERIES PT8FM  | 122532104 | 300KF8EHF | 4-8.8k   | 88M | 108M |
| PLATINUM SERIES PT8FM  | 122532104 | 180KF3EGN | 4-8.8k   | 88M | 108M |
| PTD20FM                | 122532104 | 180KF3EGN | 20k      | 88M | 108M |
| PTD20FM                | 122532104 | 300KF8EHF | 20k      | 88M | 108M |
| QUEST 250FM            | 122532111 | 180KF3EGN | 250      | 88M | 108M |
| QUEST 250FM            | 122532111 | 300KF8EHF | 250      | 88M | 108M |
| QUEST-100FM            | 122532111 | 300KF8EHF | 100      | 88M | 108M |

|             |           |           |      |     |      |
|-------------|-----------|-----------|------|-----|------|
| QUEST-100FM | 122532111 | 180KF3EGN | 100  | 88M | 108M |
| QUEST-1KFM  | 122532111 | 300KF8EHF | 1K   | 88M | 108M |
| QUEST-1KFM  | 122532111 | 180KF3EGN | 1k   | 88M | 108M |
| QUEST-500FM | 122532111 | 300KF8EHF | 500  | 88M | 108M |
| QUEST-500FM | 122532111 | 180KF3EGN | 500  | 88M | 108M |
| THE-1       | 122532032 | 300KF8EHF | 3-55 | 88M | 108M |
| THE-1       | 122532032 | 180KF3EGN | 3-55 | 88M | 108M |

## INTERNATIONAL TECHNICAL PRODUCTS (CANADA) LTD. - 313

|               |           |       |     |     |      |
|---------------|-----------|-------|-----|-----|------|
| CSI FM 3000E  | 313531059 | 180F3 | 3k  | 88M | 108M |
| CSI FM 5000E  | 313531060 | 180F3 | 5k  | 88M | 108M |
| CSI FM-12000E | 313531063 | 180F3 | 12k | 88M | 108M |
| CSI T-1-F     | 313531056 | 180F3 | 1k  | 88M | 108M |
| CSI-100       | 313531047 | 180F3 | 100 | 88M | 108M |
| T-.25-F       | 313531055 | 180F3 | 250 | 88M | 108M |
| T-20-F        | 313531050 | 180F3 | 20k | 88M | 108M |
| T-25-F        | 313531069 | 180F3 | 25k | 88M | 108M |

## LARCAN COMM. EQUIP. CORP. (CGE) - 126

|         |           |           |     |     |      |
|---------|-----------|-----------|-----|-----|------|
| FMT 25F | 126531128 | 180F3     | 25k | 88M | 108M |
| FMT10F  | 126531146 | 180KF3EGN | 10k | 88M | 108M |
| FMT25L  | 126532002 | 300KF8EHF | 25k | 88M | 108M |

## MCMARTIN INDUSTRIES INC. - 303

|              |           |       |       |     |      |
|--------------|-----------|-------|-------|-----|------|
| 3F-25M       | 303531121 | 180F3 | 25k   | 88M | 108M |
| 3F-25M       | 303531121 | 180F3 | 10k   | 88M | 108M |
| 3F-25M       | 303531121 | 180F3 | 15k   | 88M | 108M |
| 3F-25M       | 303531121 | 180F3 | 27.5k | 88M | 108M |
| B-910/B-910T | 303531031 | 180F3 | 10    | 88M | 108M |
| B-9100T      | 303531080 | 180F3 | 100   | 88M | 108M |
| B-950        | 303531032 | 180F3 | 50    | 88M | 108M |
| BF-10K       | 303531084 | 180F3 | 15k   | 88M | 108M |
| BF-10K       | 303531084 | 180F3 | 10k   | 88M | 108M |
| BF-10K       | 303531084 | 180F3 | 7.5k  | 88M | 108M |
| BF-10K       | 303531084 | 180F3 | 5.5k  | 88M | 108M |
| BF-10M       | 303531120 | 180F3 | 15k   | 88M | 108M |
| BF-10M       | 303531120 | 180F3 | 7.5k  | 88M | 108M |
| BF-10M       | 303531120 | 180F3 | 10k   | 88M | 108M |
| BF-10M       | 303531120 | 180F3 | 5.5k  | 88M | 108M |
| BF-1K        | 303531108 | 180F3 | 1.5   | 88M | 108M |
| BF-1K        | 303531108 | 180F3 | 1k    | 88M | 108M |
| BF-1K        | 303531108 | 180F3 | 0.25  | 88M | 108M |
| BF-1M        | 303531117 | 180F3 | 0.25  | 88M | 108M |
| BF-1M        | 303531117 | 180F3 | 1     | 88M | 108M |
| BF-1M        | 303531117 | 180F3 | 1.5   | 88M | 108M |
| BF-25K       | 303531081 | 180F3 | 5     | 88M | 108M |
| BF-25K       | 303531081 | 180F3 | 10    | 88M | 108M |
| BF-25K       | 303531081 | 180F3 | 15    | 88M | 108M |
| BF-25K       | 303531081 | 180F3 | 25k   | 88M | 108M |
| BF-25K       | 303531081 | 180F3 | 27    | 88M | 108M |
| BF-3.5K      | 303531098 | 180F3 | 3k    | 88M | 108M |

|           |           |       |      |     |      |
|-----------|-----------|-------|------|-----|------|
| BF-3.5K   | 303531098 | 180F3 | 2.5k | 88M | 108M |
| BF-3.5K   | 303531098 | 180F3 | 3.5k | 88M | 108M |
| BF-3.5K   | 303531098 | 180F3 | 2k   | 88M | 108M |
| BF-3.5M   | 303531117 | 180F3 | 2.5k | 88M | 108M |
| BF-3.5M   | 303531117 | 180F3 | 3.5k | 88M | 108M |
| BF-3.5M   | 303531117 | 180F3 | 3k   | 88M | 108M |
| BF-3.5M   | 303531117 | 180F3 | 2k   | 88M | 108M |
| BF-5M     | 303531119 | 180F3 | 5.5k | 88M | 108M |
| BF-5M     | 303531119 | 180F3 | 3.5k | 88M | 108M |
| BF-5M     | 303531119 | 180F3 | 5k   | 88M | 108M |
| BF-5M     | 303531119 | 180F3 | 4.5k | 88M | 108M |
| BPM 100   | 303531135 | 180F3 | 100  | 88M | 108M |
| BPM-50    | 303531134 | 180F3 | 50   | 88M | 108M |
| BPM-8000T | 303531133 | 180F3 | 15   | 88M | 108M |

## MSC ELECTRONICS LTD. - 278

|                 |           |           |        |     |      |
|-----------------|-----------|-----------|--------|-----|------|
| 675T100         | 278531065 | 180F3     | 100    | 88M | 108M |
| 675T150         | 278531105 | 180F3     | 150    | 88M | 108M |
| 675T20          | 278531064 | 180F3     | 20     | 88M | 108M |
| B910/FM-12KD    | 278531041 | 180F3     | 12k    | 88M | 108M |
| B910/FM-2.5KD   | 278531040 | 180F3     | 2.5k   | 88M | 108M |
| B910/FM-25/25KD | 278531043 | 180F3     | 50k    | 88M | 108M |
| B910/FM-25KD    | 278531042 | 180F3     | 25k    | 88M | 108M |
| FM-10KE         | 278531068 | 180F3     | 10k    | 88M | 108M |
| FM-12KD         | 278531023 | 180F3     | 12k    | 88M | 108M |
| FM-15KE         | 278531062 | 180F3     | 15k    | 88M | 108M |
| FM-15QE         | 278531053 | 180F3     | 20     | 88M | 108M |
| FM-15QE/SG      | 278531053 | 180F3     | 20     | 88M | 108M |
| FM-2.5KD        | 278531024 | 180F3     | 2.5k   | 88M | 108M |
| FM-2.5KE        | 278531054 | 180F3     | 2.5k   | 88M | 108M |
| FM-20E          | 278531052 | 180F3     | 20     | 88M | 108M |
| FM-25/25KD      | 278531037 | 180F3     | 50k    | 88M | 108M |
| FM-25/25KE      | 278531057 | 180F3     | 25/25k | 88M | 108M |
| FM-25/25KG      | 278531074 | 180F3     | 40k    | 88M | 108M |
| FM-25/25KG      | 278531074 | 180F3     | 50k    | 88M | 108M |
| FM-25KD         | 278531025 | 180F3     | 25k    | 88M | 108M |
| FM-25KE         | 278531055 | 180F3     | 25k    | 88M | 108M |
| FM-25KG         | 278531072 | 180F3     | 25k    | 88M | 108M |
| FM-5KE          | 278531073 | 180F3     | 3k-6k  | 88M | 108M |
| FM15KG          | 278531088 | 180F3     | 15k    | 88M | 108M |
| ITELCO T212     | 278532100 | 300KF8EHF | 100    | 88M | 108M |
| ITELCO T212     | 278532100 | 180KF3EGN | 100    | 88M | 108M |
| SI-F-1          | 278531099 | 180F3     | 1.5k   | 88M | 108M |
| SI-F-15         | 278531102 | 180F3     | 15k    | 88M | 108M |
| SI-F-25         | 278531103 | 180F3     | 27.5k  | 88M | 108M |
| SI-F-3          | 278531100 | 180F3     | 3.5k   | 88M | 108M |
| SI-F-5          | 278531101 | 180F3     | 5k     | 88M | 108M |

## NATIONAL ELECTROLAB ASSOC. - 239

|             |           |       |          |     |      |
|-------------|-----------|-------|----------|-----|------|
| 680         | 239531051 | 180F3 | 10       | 88M | 108M |
| SPARTA 600B | 239531044 | 180F3 | 250      | 88M | 108M |
| SPARTA 601A | 239531091 | 180F3 | 700-1.5k | 88M | 108M |
| SPARTA 602A | 239531090 | 180F3 | 1k-2.5k  | 88M | 108M |

## NAUTICAL ELECTRONIC LABORATORIES LTD. - 276

|                   |           |           |      |       |      |
|-------------------|-----------|-----------|------|-------|------|
| AMPPET FM4        | 276532102 | 180KF3EGN | 4k   | 88M   | 108M |
| AMPPET FM4        | 276532102 | 300KF8EHF | 4k   | 88M   | 108M |
| NAUTEL AMPPET FM7 | 276532101 | 180KF3EGN | 7.5k | 87.5M | 108M |
| NAUTEL AMPPET FM7 | 276532101 | 300KF8EHF | 7.5k | 87.5M | 108M |

## NEC CORPORATION - 140

|            |           |           |      |     |      |
|------------|-----------|-----------|------|-----|------|
| FBN 7010E  | 134531143 | 300KF8EHF | 1k   | 76M | 108M |
| FBN 7010E  | 134531143 | 180KF3EGN | 1k   | 76M | 108M |
| FBN 7030E  | 134531142 | 180KF3EGN | 3k   | 76M | 108M |
| FBN 7030E  | 134531142 | 300KF8EHF | 3k   | 76M | 108M |
| FBN 7050E  | 134531141 | 300KF8EHF | 5k   | 76M | 108M |
| FBN 7050E  | 134531141 | 180KF3EGN | 5k   | 76M | 108M |
| FBN 7150E  | 134531140 | 300KF8EHF | 12k  | 76M | 108M |
| FBN 7150E  | 134531140 | 180KF3EGN | 12k  | 76M | 108M |
| FBN 7200E  | 134531139 | 180KF3EGN | 20k  | 76M | 108M |
| FBN 7200E  | 134531139 | 300KF8EHF | 20k  | 76M | 108M |
| FBN-11K10E | 140532060 | 180KF3EGN | 10k  | 88M | 108M |
| FBN-11K10E | 140532060 | 300KF8EHF | 10k  | 88M | 108M |
| FBN-9100E  | 140531150 | 180KF3EGN | 10k  | 88M | 108M |
| FBN-9100E  | 140531150 | 300KF8EHF | 10k  | 88M | 108M |
| FBN-9200E  | 140531151 | 180KF3EGN | 20k  | 88M | 108M |
| FBN-9200E  | 140531151 | 300KF8EHF | 20k  | 88M | 108M |
| HPA 4536B  | 140531149 | 180KF3EGN | 0-15 | 88M | 108M |
| HPA 4536B  | 140531149 | 300KF8EHF | 0-15 | 88M | 108M |

## ORANGE COUNTY ASSOCIATES - 320

|          |           |       |      |     |      |
|----------|-----------|-------|------|-----|------|
| DFM-1K-A | 320531048 | 180F3 | 1000 | 88M | 108M |
|----------|-----------|-------|------|-----|------|

## QEI CORPORATION - 137

|           |             |           |         |     |      |
|-----------|-------------|-----------|---------|-----|------|
| 675B      | * 137531169 | 180KF3EGN | 20      | 88M | 108M |
| 675B      | * 137531169 | 300KF8EHF | 20      | 88M | 108M |
| 675T20    | 137531169   | 180KF3EGN | 20      | 88M | 108M |
| 675T300   | 137532030   | 300KF8EHF | 150-300 | 88M | 108M |
| 675T300   | 137532030   | 180KF3EGN | 150-300 | 88M | 108M |
| 675T500   | 137531148   | 300KF8EHF | 100-500 | 88M | 108M |
| 675T500   | 137531148   | 180KF3EGN | 100-500 | 88M | 108M |
| 675T75    | 137531144   | 300KF8EHF | 75      | 88M | 108M |
| 675T75    | 137531144   | 180KF3EGN | 75      | 88M | 108M |
| 695       | 137532010   | 300KF8EHF | 5-20    | 88M | 108M |
| 695       | 137532010   | 180KF3EGN | 5-20    | 88M | 108M |
| 695B      | 137532010   | 300KF8EHF | 5-20    | 88M | 108M |
| 695B      | 137532010   | 180KF3EGN | 5-20    | 88M | 108M |
| 695T1KW   | 137531170   | 180KF3EGN | 1k      | 88M | 108M |
| 695T3.5KW | 137531168   | 180KF3EGN | 3.5k    | 88M | 108M |
| 695T5KW   | 137532019   | 300KF8EHF | 5.5k    | 88M | 108M |
| 695T5KW   | 137532019   | 180KF3EGN | 5.5k    | 88M | 108M |
| FMQ-10000 | 137532026   | 180KF3EGN | 4-12k   | 88M | 108M |

|            |           |           |          |     |      |
|------------|-----------|-----------|----------|-----|------|
| FMQ-10000  | 137532026 | 300KF8EHF | 4-12k    | 88M | 108M |
| FMQ-20000B | 137532026 | 180KF3EGN | 20k      | 88M | 108M |
| FMQ-20000B | 137532026 | 300KF8EHF | 20k      | 88M | 108M |
| FMQ-30000B | 137532026 | 180KF3EGN | 30k      | 88M | 108M |
| FMQ-30000B | 137532026 | 300KF8EHF | 30k      | 88M | 108M |
| FMQ-3500   | 137532024 | 180KF3EGN | 1-3.75k  | 88M | 108M |
| FMQ-3500   | 137532024 | 300KF8EHF | 1-3.75k  | 88M | 108M |
| FMQ-5000   | 137532025 | 180KF3EGN | 1.5-5.5k | 88M | 108M |
| FMQ-5000   | 137532025 | 300KF8EHF | 1.5-5.5k | 88M | 108M |

## RCA CORPORATION - 108

|              |           |       |     |     |      |
|--------------|-----------|-------|-----|-----|------|
| BTE-10AT     | 108531020 | 180F3 | 15  | 88M | 108M |
| BTE-115/115T | 108531092 | 180F3 | 15  | 88M | 108M |
| BTE-15A      | 108531045 | 180F3 | 15  | 88M | 108M |
| BTF-10C/D    | 108531019 | 180F3 | 10k | 88M | 108M |
| BTF-10E/E1   | 108531011 | 180F3 | 10k | 88M | 108M |
| BTF-10ES1    | 108531096 | 180F3 | 10k | 88M | 108M |
| BTF-20C/D    | 108531018 | 180F3 | 20k | 88M | 108M |
| BTF-20E/E1   | 108531008 | 180F3 | 20k | 88M | 108M |
| BTF-20ES1    | 108531097 | 180F3 | 20k | 88M | 108M |
| BTF-3E1      | 108531039 | 180F3 | 3k  | 88M | 108M |
| BTF-3ES1     | 108531094 | 180F3 | 3k  | 88M | 108M |
| BTF-5E1      | 108531104 | 180F3 | 5k  | 88M | 108M |
| BTF-5E2      | 108531058 | 180F3 | 5k  | 88M | 108M |
| BTF-5ES1     | 108531106 | 180F3 | 5k  | 88M | 108M |
| BTF-5ES2     | 108531095 | 180F3 | 5k  | 88M | 108M |

## ROCKWELL INTERNATIONAL - 111

|         |           |       |          |     |      |
|---------|-----------|-------|----------|-----|------|
| 310Z-1B | 111531113 | 180F3 | 5-20     | 88M | 108M |
| 310Z-2  | 111531112 | 180F3 | 5-20     | 88M | 108M |
| 830D-1B | 111531009 | 180F3 | 1000     | 88M | 108M |
| 830E-1B | 111531012 | 180F3 | 5k       | 88M | 108M |
| 830F-1B | 111531007 | 180F3 | 10k      | 88M | 108M |
| 831-E2  | 111531070 | 180F3 | 5k       | 88M | 108M |
| 831-F2  | 111531071 | 180F3 | 10k      | 88M | 108M |
| 831D-1  | 111531013 | 180F3 | 2k       | 88M | 108M |
| 831D-2  | 111531107 | 180F3 | 2.5k     | 88M | 108M |
| 831G-1  | 111531010 | 180F3 | 20k      | 88M | 108M |
| 831G-2  | 111531049 | 180F3 | 20k      | 88M | 108M |
| 831G-2A | 111531111 | 180F3 | 10-21.5K | 88M | 108M |
| 831G-2B | 111531110 | 180F3 | 10-22.5K | 88M | 108M |
| 831G-2C | 111531089 | 180F3 | 25k      | 88M | 108M |
| 831G-3  | 111531109 | 180F3 | 10-25k   | 88M | 108M |
| 831H-2B | 111531114 | 180F3 | 20-45k   | 88M | 108M |
| 831H-2C | 111531115 | 180F3 | 20-50k   | 88M | 108M |

## RUSINT ELECTRONICS/ROHDE &amp; SCHWARZ - 284

|        |           |         |    |     |      |
|--------|-----------|---------|----|-----|------|
| UR-050 | 284531145 | 16K0F3E | 10 | 88M | 108M |
|--------|-----------|---------|----|-----|------|

## TELEVISION TECHNOLOGY CORPORATION - 128

|                 |           |           |       |     |      |
|-----------------|-----------|-----------|-------|-----|------|
| FM2500J         | 128532020 | 180KF3EGN | 2.5k  | 88M | 108M |
| FM300J          | 128532033 | 300KF8EHF | 300   | 88M | 108M |
| FM300J          | 128532033 | 180KF3EGN | 300   | 88M | 108M |
| FMS100          | 128532103 | 180KF3EGN | 100   | 88M | 108M |
| FMS100          | 128532103 | 300KF8EHF | 100   | 88M | 108M |
| FMS4000         | 128532063 | 180KF3EGN | 4k    | 88M | 108M |
| FMS4000         | 128532063 | 300KF8EHF | 4k    | 88M | 108M |
| WILKINSON 8090X | 128532031 | 180KF3EGN | 1-30  | 88M | 108M |
| WILKINSON 8090X | 128532031 | 300KF8EHF | 1-30  | 88M | 108M |
| XL10FM          | 128532105 | 300KF8EHF | 1-10  | 88M | 108M |
| XL10FM          | 128532105 | 180KF3EGN | 1-10  | 88M | 108M |
| XL1FM           | 128532105 | 180KF3EGN | 0.1-1 | 88M | 108M |
| XL1FM           | 128532105 | 300KF8EHF | 0.1-1 | 88M | 108M |

## TEM-TECNOLOGIE ELETTRONICHE MILANO SRL - 861

|           |           |           |        |       |      |
|-----------|-----------|-----------|--------|-------|------|
| 07A-160   | 861532013 | 180KF3EGN | 10-20  | 87.5M | 108M |
| 07A-160   | 861532013 | 300KF8EHF | 10-20  | 87.5M | 108M |
| 07A-161   | 861532013 | 300KF8EHF | 10-100 | 87.5M | 108M |
| 07A-161   | 861532013 | 180KF3EGN | 10-100 | 87.5M | 108M |
| 07A-181   | 861532014 | 300KF8EHF | 10-100 | 87.5M | 108M |
| 07A-181   | 861532014 | 180KF3EGN | 10-100 | 87.5M | 108M |
| 07A-960   | 861532012 | 300KF8EHF | 5-20   | 87.5M | 108M |
| 07A-960   | 861532012 | 180KF3EGN | 5-20   | 87.5M | 108M |
| AR-10D    | 861532012 | 300KF8EHF | 100    | 87.5M | 108M |
| AR-10D    | 861532012 | 180KF3EGN | 100    | 87.5M | 108M |
| AR-10DG08 | 861532012 | 300KF8EHF | 10-100 | 87.5M | 108M |
| AR-10DG08 | 861532012 | 180KF3EGN | 10-100 | 87.5M | 108M |
| AR-25D    | 861532012 | 180KF3EGN | 250    | 87.5M | 108M |
| AR-25D    | 861532012 | 300KF8EHF | 250    | 87.5M | 108M |
| AR-35E    | 861532012 | 300KF8EHF | 3.5k   | 87.5M | 108M |
| AR-35E    | 861532012 | 180KF3EGN | 3.5k   | 87.5M | 108M |
| AR-50D    | 861532012 | 300KF8EHF | 500    | 87.5M | 108M |
| AR-50D    | 861532012 | 180KF3EGN | 500    | 87.5M | 108M |

## THOMSON-CSF - 431

|                 |           |           |      |     |      |
|-----------------|-----------|-----------|------|-----|------|
| EFM 3000S       | 431532059 | 300KF8EHF | 3k   | 88M | 108M |
| EFM 3000S       | 431532059 | 180KF3EGN | 3k   | 88M | 108M |
| EFM2000S        | 431532059 | 180KF3EGN | 2k   | 88M | 108M |
| EFM2000S        | 431532059 | 300KF8EHF | 2k   | 88M | 108M |
| LGT EFM-10 (C)  | 431531159 | 180KF3EGN | 10   | 88M | 108M |
| LGT EFM-10 (C)  | 431532003 | 300KF8EHF | 10   | 88M | 108M |
| LGT EFM-100 (C) | 431532005 | 300KF8EHF | 100  | 88M | 108M |
| LGT EFM-100 (C) | 431531157 | 180KF3EGN | 100  | 88M | 108M |
| LGT EFM-1000(C) | 431532008 | 300KF8EHF | 1k   | 88M | 108M |
| LGT EFM-1000(C) | 431531154 | 180KF3EGN | 1000 | 88M | 108M |
| LGT EFM-1500(C) | 431532001 | 300KF8EHF | 1500 | 88M | 108M |
| LGT EFM-2500(C) | 431532009 | 300KF8EHF | 2.5k | 88M | 108M |
| LGT EFM-2500(C) | 431531153 | 180KF3EGN | 2500 | 88M | 108M |
| LGT EFM-300 (C) | 431531156 | 180KF3EGN | 300  | 88M | 108M |
| LGT EFM-300 (C) | 431532006 | 300KF8EHF | 300  | 88M | 108M |

|                 |           |           |     |     |      |
|-----------------|-----------|-----------|-----|-----|------|
| LGT EFM-50 (C)  | 431532004 | 300KF8EHF | 50  | 88M | 108M |
| LGT EFM-50 (C)  | 431531158 | 180KF3EGN | 50  | 88M | 108M |
| LGT EFM-500 (C) | 431531155 | 180KF3EGN | 500 | 88M | 108M |
| LGT EFM-500 (C) | 431532007 | 300KF8EHF | 500 | 88M | 108M |

| MODEL / TYPE NO<br>NO MOD. / TYPE | TYPE-APPROVAL<br>NO<br>D'HOMOLOGATION | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BA. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|

## ACRODYNE INDUSTRIES (GNS) - 447

|           |            |         |     |           |
|-----------|------------|---------|-----|-----------|
| TLU/100SE | 447543123A | 550KF3E |     | 470M 806M |
| TLU/100SE | 447543123A | 5M45C3F | 100 | 470M 806M |
| TLU/100ST | 447543124A | 5M45C3F | 100 | 470M 806M |
| TLU/100ST | 447543124A | 550KF3E |     | 470M 806M |

## BROADCAST EXTENSION SYSTEMS TECHNOLOGY - 1623

|        |             |           |   |          |
|--------|-------------|-----------|---|----------|
| QHL/XL | 1623543111A | 550KF8EHF |   | 54M 216M |
| QHL/XL | 1623543111A | 5M45C3F   | 5 | 54M 216M |
| QLL/XL | 1623543111A | 5M45C3F   | 5 | 54M 88M  |
| QLL/XL | 1623543111A | 550KF8EHF |   | 54M 88M  |
| QUL/XL | 1623543111A | 550KF8EHF |   | 54M 870M |
| QUL/XL | 1623543111A | 5M45C3F   | 5 | 54M 870M |

## COMARK COMMUNICATIONS INC. - 505

|                        |           |          |     |           |
|------------------------|-----------|----------|-----|-----------|
| CTT-U-30ICA/CTT-U-30IC | 505543133 | 5M45C3F  | 30k | 470M 890M |
| CTT-U-30ICA/CTT-U-30IC | 505543133 | 550F8EHF |     | 470M 890M |

## COMLINK SYSTEMS INC. - 1091

|           |             |           |    |           |
|-----------|-------------|-----------|----|-----------|
| ITS 110A  | 1091543100B | 5M45C3F   | 10 | 54M 88M   |
| ITS 110A  | 1091543100B | 550KF3EGN |    | 54M 88M   |
| ITS 115-A | 1091543004B | 5M45C3F   | 10 | 174M 216M |
| ITS 115-A | 1091543004B | 550KF3EGN |    | 174M 216M |
| ITS 1230  | 1091543115  | 550KF3EGN |    | 470M 806M |
| ITS 1230  | 1091543115  | 5M45C3F   | 1k | 470M 806M |
| ITS-1234A | 1091543135  | 5M45C3F   | 2k | 470M 806M |
| ITS-1234A | 1091543135  | 550KF8EHF |    | 470M 806M |
| ITS-230A  | 1091543136  | 550KF8EHF |    | 470M 806M |
| ITS-230A  | 1091543136  | 250KF3EGN |    | 470M 806M |
| ITS-230A  | 1091543136  | 5M45C3F   | 1k | 470M 806M |

## HARRIS CORPORATION - 122

|              |           |           |     |           |
|--------------|-----------|-----------|-----|-----------|
| HT5HS        | 122543101 | 5M45C3F   | 5k  | 174M 216M |
| HT5HS        | 122543101 | 550KF3EGN |     | 174M 216M |
| SCEPTRE 10KW | 122543129 | 550KF8EHF |     | 470M 806M |
| SCEPTRE 10KW | 122543129 | 5M45C3F   | 10k | 470M 806M |
| SCEPTRE 5KW  | 122543129 | 550KF8EHF |     | 470M 806M |
| SCEPTRE 5KW  | 122543129 | 5M45C3F   | 5k  | 470M 806M |
| UTV-1000     | 122543102 | 5M45C3F   | 1k  | 470M 860M |
| UTV-1000     | 122543102 | 550KF3EGN |     | 470M 860M |

## ITS CORPORATION - 1936

|      |             |           |     |           |
|------|-------------|-----------|-----|-----------|
| 210A | 1936543130A | 5M45C3F   | 10  | 470M 860M |
| 210A | 1936543130A | 550KF8EHF |     | 470M 860M |
| 220A | 1936543130A | 550KF8EHF |     | 470M 860M |
| 220A | 1936543130A | 5M45C3F   | 100 | 470M 860M |
| 232A | 1936543131  | 550KF3E   |     | 470M 860M |
| 232A | 1936543131  | 5M45C3F   | --  | 470M 860M |
| 232A | 1936543131  | 550KF3E   | --  | 470M 860M |
| 232A | 1936543131  | 5M45C3F   | 1k  | 470M 860M |

## LARCAN COMM. EQUIP. CORP. (CGE) - 126

|          |             |           |        |           |
|----------|-------------|-----------|--------|-----------|
| HDR-30   | * 126543139 | 5M45C3F   | 30k    | 470M 806M |
| HDR-30   | * 126543139 | 550KF8EHF |        | 470M 806M |
| TRS010LH | 126543120B  | 5M45C3F   | 10     | 174M 216M |
| TRS010LH | 126543120B  | 550KF3EGN |        | 174M 216M |
| TRS250M  | 126543105   | 550KF3EGN |        | 54M 216M  |
| TRS250M  | 126543105   | 5M45C3F   | 250    | 54M 216M  |
| TTS010LH | 126543103   | 550KF3EGN |        | 174M 216M |
| TTS010LH | 126543103   | 5M45C3F   | 10     | 174M 216M |
| TTS010LL | 126543103   | 5M45C3F   | 10     | 54M 88M   |
| TTS010LL | 126543103   | 550KF3EGN |        | 54M 88M   |
| TTS12MH  | 126543110   | 550KF8EHF |        | 174M 216M |
| TTS12MH  | 126543110   | 5M45C3F   | 12k    | 174M 216M |
| TTS12ML  | 126543110   | 5M45C3F   | 12k    | 54M 88M   |
| TTS12ML  | 126543110   | 550KF8EHF |        | 54M 88M   |
| TTS1MH   | 126543114   | 5M45C3F-- | 1k     | 174M 216M |
| TTS1MH   | 126543114   | 550KF8EHF |        | 174M 216M |
| TTS1MH   | 126543114   | 550KF3EGN |        | 174M 216M |
| TTS1ML   | 126543109   | 550KF8EHN |        | 54M 88M   |
| TTS1ML   | 126543109   | 5M45C3F   | 1k     | 55M 88M   |
| TTS22M   | 126543109   | 550KF3EGN |        | 54M 216M  |
| TTS22M   | 126543109   | 5M45C3F   | 22k    | 54M 216M  |
| TTS250M  | 126543104   | 5M45C3F   | 250    | 54M 216M  |
| TTS250M  | 126543104   | 550KF3EGN |        | 54M 216M  |
| TTS30MH  | 126543003   | 550KF3EGN |        | 174M 216M |
| TTS30MH  | 126543003   | 5M45C3F   | 10-30k | 174M 216M |
| TTS30MH  | 126543003   | 550KF8EHF |        | 174M 216M |
| TTS30ML  | 126543003   | 5M45C3F   | 10-30k | 54M 88M   |
| TTS30ML  | 126543003   | 550KF3EGN |        | 54M 88M   |
| TTS30ML  | 126543003   | 550KF8EHF |        | 54M 88M   |
| TTS3M    | 126543106   | 550KF3EGN |        | 54M 216M  |
| TTS3M    | 126543106   | 5M45C3F   | 3k     | 54M 216M  |
| TTS6MH   | 126543107   | 5M45C3F   | 6k     | 174M 216M |
| TTS6MH   | 126543107   | 550KF8EHF |        | 174M 216M |
| TTS6ML   | 126543108   | 550KF8EHF |        | 54M 88M   |
| TTS6ML   | 126543108   | 5M45C3F   | 6k     | 54M 88M   |

## NEC CORPORATION - 140

|                 |           |           |     |           |
|-----------------|-----------|-----------|-----|-----------|
| PCN-1430 AH/1   | 140543001 | 5M45C3F   | 30k | 174M 216M |
| PCN-1430 AH/1   | 140543001 | 550KF8EHF |     | 174M 216M |
| PCU-905SSP(U)/1 | 140543002 | 550KF8EHF | --  | 470M 890M |

|                 |           |           |     |      |      |
|-----------------|-----------|-----------|-----|------|------|
| PCU-905SSP(U)/1 | 140543002 | 5M45C3F   | 15k | 470M | 890M |
| PCU-915SS/1     | 140543002 | 5M45C3F   | 15k | 470M | 890M |
| PCU-915SS/1     | 140543002 | 550KF8EHF |     | 470M | 890M |

## NEXUS AMPLIFIER SOLUTIONS CORP. - 811

|        |            |         |     |      |      |
|--------|------------|---------|-----|------|------|
| UR-010 | 811543118B | 550KF3E | --  | 54M  | 806M |
| UR-010 | 811543118B | 550KF3E |     | 470M | 806M |
| UR-010 | 811543118B | 5M45C3F | 10  | 470M | 806M |
| UR-010 | 811543118B | 5M45C3F | --  | 54M  | 806M |
| UR-020 | 811543118B | 550KF3E | --  | 54M  | 806M |
| UR-020 | 811543118B | 5M45C3F | --  | 54M  | 806M |
| UR-020 | 811543118B | 5M45C3F | 20  | 470M | 806M |
| UR-020 | 811543118B | 550KF3E |     | 470M | 806M |
| UR-035 | 811543118B | 5M45C3F | --  | 54M  | 806M |
| UR-035 | 811543118B | 5M45C3F | 35  | 470M | 806M |
| UR-035 | 811543118B | 550KF3E |     | 470M | 806M |
| UR-035 | 811543118B | 550KF3E | --  | 54M  | 806M |
| UT-010 | 811543117B | 5M45C3F | 10  | 470M | 806M |
| UT-010 | 811543117B | 550KF3E |     | 470M | 806M |
| UT-020 | 811543117B | 5M45C3F | 20  | 470M | 806M |
| UT-020 | 811543117B | 550KF3E |     | 470M | 806M |
| UT-035 | 811543117B | 550KF3E |     | 470M | 806M |
| UT-035 | 811543117B | 5M45C3F | 35  | 470M | 806M |
| VR-010 | 811543119B | 5M45C3F | --  | 54M  | 806M |
| VR-010 | 811543119B | 550KF3E |     | 54M  | 216M |
| VR-010 | 811543119B | 5M45C3F | 10  | 54M  | 216M |
| VR-010 | 811543119B | 550KF3E | --  | 54M  | 806M |
| VR-020 | 811543119B | 550KF3E |     | 54M  | 216M |
| VR-020 | 811543119B | 5M45C3F | --  | 54M  | 806M |
| VR-020 | 811543119B | 5M45C3F | 20  | 54M  | 216M |
| VR-020 | 811543119B | 550KF3E | --  | 54M  | 806M |
| VR-050 | 811543128B | 5M45C3F | 50  | 54M  | 216M |
| VR-050 | 811543128B | 550KF3E |     | 54M  | 216M |
| VT-010 | 811543116B | 5M45C3F | 10  | 54M  | 216M |
| VT-010 | 811543116B | 550KF3E |     | 54M  | 216M |
| VT-020 | 811543116B | 5M45C3F | 20  | 54M  | 216M |
| VT-020 | 811543116B | 550KF3E |     | 54M  | 216M |
| VT-050 | 811543127B | 550KF3E |     | 54M  | 216M |
| VT-050 | 811543127B | 5M45C3F | 50  | 54M  | 216M |
| VT-100 | 811543116B | 550KF3E |     | 174M | 216M |
| VT-100 | 811543116B | 5M45C3F | 100 | 174M | 216M |

## TELEVISION TECHNOLOGY CORPORATION - 128

|               |            |            |      |      |      |
|---------------|------------|------------|------|------|------|
| TVB-1         | 128543112A | 550KF3EGN  |      | 54M  | 216M |
| TVB-1         | 128543112A | 5M45C3F    | 1    | 54M  | 216M |
| TVB-1/TVF-10  | 128543112A | 5M45C3F    | 10   | 54M  | 216M |
| TVB-1/TVF-10  | 128543112A | 550KF3EGN  |      | 54M  | 216M |
| UTVB-1        | 128543113A | 550KF3EGN  |      | 470M | 890M |
| UTVB-1        | 128543113A | 5M45C3F    | 1    | 470M | 890M |
| UTVB-1/TVF-10 | 128543113A | 550KF3EGN  |      | 470M | 890M |
| UTVB-1/TVF-10 | 128543113A | 5M45C3F    | 10   | 470M | 890M |
| XLS1000MU     | 128543125B | 5M45C3F    | 1000 | 470M | 806M |
| XLS1000MU     | 128543125B | 550F3E/F8E |      | 470M | 806M |

|          |            |             |     |      |      |
|----------|------------|-------------|-----|------|------|
| XLS100MU | 128543125B | 5M45C3F     | 100 | 470M | 806M |
| XLS100MU | 128543125B | 550KF3E/F8E |     | 470M | 806M |

## THOMSON-LGT - 1999

|                  |             |             |     |     |      |
|------------------|-------------|-------------|-----|-----|------|
| E VHF 10000 S BI | 1999543134  | 5M45C3F     | 10k | 54M | 88M  |
| E VHF 10000 S BI | 1999543134  | 550KF3E/F8E |     | 54M | 88M  |
| R VHF 100 DS     | 1999543132  | 5M45C3F     | 100 | 54M | 216M |
| R VHF 100 DS     | 1999543132  | 550KF3E/F8E | --  | 54M | 860M |
| R VHF 100 DS     | 1999543132  | 5M45C3F     | --  | 54M | 860M |
| R VHF 100 DS     | 1999543132  | 550KF3E/F8E |     | 54M | 216M |
| R VHF 200 DS     | 1999543132  | 550KF3E/F8E |     | 54M | 216M |
| R VHF 200 DS     | 1999543132  | 5M45C3F     | --  | 54M | 860M |
| R VHF 200 DS     | 1999543132  | 550KF3E/F8E | --  | 54M | 860M |
| R VHF 200 DS     | 1999543132  | 5M45C3F     | 200 | 54M | 216M |
| R VHF 50 DS      | 1999543132B | 550KF3E/F8E | --  | 54M | 860M |
| R VHF 50 DS      | 1999543132B | 550KF3E/F8E |     | 54M | 216M |
| R VHF 50 DS      | 1999543132B | 5M45C3F     | 50  | 54M | 216M |
| R VHF 50 DS      | 1999543132B | 5M45C3F     | --  | 54M | 860M |

## TRIPLE CROWN ELECTRONICS INC. - 509

|            |            |         |    |     |      |
|------------|------------|---------|----|-----|------|
| TMV 2010   | 509543121A | 550KF3E |    | 54M | 216M |
| TMV 2010   | 509543121A | 5M45C3F | 10 | 54M | 216M |
| TMV-2010/B | 509543122B | 550KF3E |    | 54M | 216M |
| TMV-2010/B | 509543122B | 5M45C3F | 10 | 54M | 216M |

## VELEC - 2151

|            |             |             |     |      |      |
|------------|-------------|-------------|-----|------|------|
| RV-21-0100 | *2151543138 | 550KF3E/F8E | --  | 174M | 216M |
| RV-21-0100 | *2151543138 | 5M45C3E     | --  | 174M | 216M |
| RV-21-0100 | *2151543138 | 550KF3E/F8E |     | 174M | 216M |
| RV-21-0100 | *2151543138 | 5M45C3F     | 100 | 174M | 216M |
| TU-22-1000 | 2151543137  | 550KF3EGN   | --  | 470M | 860M |
| TU-22-1000 | 2151543137  | 5M45C3F     | 1k  | 470M | 860M |
| TU-22-1002 | 2151543137  | 550KF3EGN   | --  | 470M | 860M |
| TU-22-1002 | 2151543137  | 5M45C3F     | 1k  | 470M | 860M |

| MODEL / TYPE NO<br>NO MOD. / TYPE | TYPE-APPROVAL<br>NO<br>D'HOMOLOGATION | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BA. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|

## CANADIAN MARCONI COMPANY - 100

|        |           |         |    |          |
|--------|-----------|---------|----|----------|
| CP24   | 100801001 | 2.8A3J  | 10 | 1.6M 15M |
| CP34   | 100801006 | 2.8A3J  | 10 | 2M 15M   |
| JSB-20 | 100801008 | 2K80A3J | 10 | 3M 9M    |

## COM-O-PAC - 1237

|               |            |         |    |       |
|---------------|------------|---------|----|-------|
| COM-O-PAC 5C  | 1237801101 | 2K80J3E | 10 | 3M 9M |
| COM-O-PAC TEN | 1237801031 | 2K80A3J | 10 | 3M 9M |

## M. FLOM ASSOCIATES - 237

|       |           |        |   |            |
|-------|-----------|--------|---|------------|
| MM-2C | 237801007 | 2.8A3J | 5 | 1.6M 10.0M |
|-------|-----------|--------|---|------------|

## SGC INC. - 1975

|              |            |         |   |        |
|--------------|------------|---------|---|--------|
| SG-715-S-100 | 1975801100 | 3K00J3E | 9 | 2M 15M |
|--------------|------------|---------|---|--------|

## SPILSBURY COMMUNICATIONS LTD. - 103

|         |           |        |   |         |
|---------|-----------|--------|---|---------|
| SBX-11  | 103801002 | 2.8A3J | 9 | 1.6M 8M |
| SBX-11A | 103801002 | 2.8A3J | 9 | 1.6M 8M |

| MODEL / TYPE NO<br>NO MOD. / TYPE | TYPE-APPROVAL<br>NO<br>D'HOMOLOGATION | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BA. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|

## ALLIED-SIGNAL AEROSPACE CANADA - 2094

|               |               |             |     |            |
|---------------|---------------|-------------|-----|------------|
| FURUNO FS1502 | 2094811129VLC | 350HF1B     | 100 | 1.6M 26.2M |
| FURUNO FS1502 | 2094811129VLC | 500HJ2B     | 100 | 1.6M 26.2M |
| FURUNO FS1502 | 2094811129VLC | 3K00J3E/H3E | 125 | 1.6M 26.2M |

## ALLIEDSIGNAL AVIONICS INC. - 113

|            |              |             |     |        |
|------------|--------------|-------------|-----|--------|
| KMC 95/95X | 113811088LVC | 2K80J/H/R3E | 100 | 2M 30M |
|------------|--------------|-------------|-----|--------|

## ANTHONY FOSTER AIRCRAFT &amp; MARINE LTD. - 244

|            |            |            |      |          |
|------------|------------|------------|------|----------|
| 1311       | 244811013L | 2.8A3J/A/H | 1000 | 2M 22M   |
| 1330 MOD A | 244811022L | 2.8A3J/A/H | 5k   | 2M 24M   |
| 1330 MOD B | 244811048L | 2.8A3J/A   | 5k   | 1.8M 22M |

## BAYSHORE ELECTRONICS LTD. - 277

|           |             |        |     |              |
|-----------|-------------|--------|-----|--------------|
| RAY-1275A | 277811012VL | 2.8A3J | 150 | 4M 22M       |
| RAY-1275B | 277811012VL | 2.8A3J | 150 | 6.2M 17.375M |

## BENDIX AVELEX - 715

|                |              |             |        |          |
|----------------|--------------|-------------|--------|----------|
| FURUNO FS-1500 | 715811113VC  | 2K40J3E     | 125    | 1.6M 23M |
| FURUNO FS-1500 | 715811113VC  | 3K00H3E     | 125    | 1.6M 23M |
| FURUNO FS-4001 | 715811115LVC | 2K80J/R/H3E | 300/60 | 1.6M 30M |
| FURUNO FS-4001 | 715811115LVC | 350HA1A/F1B | 200/60 | 1.6M 30M |

## BENDIX AVELEX INC. - 112

|                       |              |             |     |          |
|-----------------------|--------------|-------------|-----|----------|
| FURUNO FS-1500 TYPE L | 112811113L   | 3K00R3E/J3E | 125 | 1.6M 23M |
| FURUNO FS-5000        | 112811126LVC | 3K00J3E/H3E | 400 | 1.6M 30M |
| FURUNO FS-5000        | 112811126LVC | 3K00R3E     | 400 | 1.6M 30M |

## CANADIAN MARCONI COMPANY - 100

|            |              |             |      |            |
|------------|--------------|-------------|------|------------|
| BH30       | 100811020VLC | 2.8A3J/A/H  | 500  | 2M 23M     |
| CH100      | 100811034VLC | 2.8A3J/A/H  | 100  | 1.6M 9M    |
| CH101C     | 100811098VLC | 2K70J3E/H3E | 100  | 1.6M 10M   |
| CH125S     | 100811081LVC | 2K80J/H/R3E | 125  | 1.6M 13.2M |
| CH150      | 100811049VLC | 2.8A3J/A/H  | 150  | 2M 24M     |
| CH150/BH30 | 100811051VLC | 2.8A3J/A/H  | 1000 | 2M 24M     |
| CH150/BH30 | 100811051VLC | 2.8A3J/A/H  | 500  | 2M 24M     |
| CH150S     | 100811072J   | 2.8A3J/A/H  | 150  | 2M 24M     |
| CH150S     | 100811072L   | 2.8A3J/A/H  | 150  | 2M 24M     |

|                   |              |             |     |      |       |
|-------------------|--------------|-------------|-----|------|-------|
| CH150S            | 100811072C   | 2.8A3J/AH   | 150 | 2M   | 24M   |
| CH150S/BH100      | 100811094VLC | 2K70J/H/R3E | 1k  | 2M   | 24M   |
| CH25              | 100811003    | 2.8A3H      | 100 | 1.6M | 15M   |
| CH25              | 100811003L   | 2.8A3A      | 100 | 1.6M | 15M   |
| CH25              | 100811003    | 2.8A3H      | 100 | 1.6M | 15M   |
| CH25              | 100811003L   | 2.8A3J      | 100 | 1.6M | 15M   |
| CH25              | 100811003C   | 2.8A3J      | 100 | 1.6M | 15M   |
| CH25              | 100811003    | 2.8A3A      | 100 | 1.6M | 15M   |
| CH25/BH30         | 100811020VLC | 2.8A3J/A/H  | 1k  | 2M   | 17M   |
| CH26              | 100811001    | 2.8A3A      | 100 | 1.6M | 17M   |
| CH26              | 100811001    | 2.8A3H      | 100 | 1.6M | 17M   |
| CH26              | 100811001C   | 2.8A3J      | 100 | 1.6M | 17M   |
| CH26              | 100811001    | 2.8A3A      | 100 | 1.6M | 17M   |
| CH26              | 100811001    | 2.8A3H      | 100 | 1.6M | 17M   |
| CH26              | 100811001L   | 2.8A3J      | 100 | 1.6M | 17M   |
| CH265             | 100811107LVC | 2K80H3E     | 150 | 1.6M | 28M   |
| CH265             | 100811107LVC | 2K80J3E     | 150 | 1.6M | 28M   |
| CH265             | 100811107LVC | 2K80R3E     | 150 | 1.6M | 28M   |
| PH17              | 100811003LC  | 2.8A3J/A/H  | 100 | 1.6M | 15M   |
| SKANTI TRP-7203/1 | 100811127LVC | 3K00R3E     | 200 | 1.6M | 30M   |
| SKANTI TRP-7203/1 | 100811127LVC | 3K00J3E/A3E | 200 | 1.6M | 30M   |
| SKANTI TRP5000    | 100811083LVC | 2K80J/H/R3E | 400 | 1.6M | 27.5M |
| SKANTI TRP5001    | 100811084LVC | 2K80J/H/R3E | 400 | 1.6M | 27.5M |
| SKANTI TRP8253S   | 100811091VLC | 2K80J/H/R3E | 250 | 1.6M | 28M   |
| SKANTI TRP8403S   | 100811114LVC | 2K40J3E/R3E | 400 | 1.6M | 30M   |
| SKANTI TRP8403S   | 100811114LVC | 3K00H3E     | 400 | 1.6M | 30M   |
| XH-100            | 100811062VLY | 2.8A3J/A/H  | --  | 0.4M | 24M   |
| XH-14             | 100811014VLY | 2.8A3J/A/H  | --  | 1.6M | 24M   |

## CODAN PTY LTD. - 1029

|              |               |         |     |    |     |
|--------------|---------------|---------|-----|----|-----|
| 8525S        | 1029811108LVC | 2K40J3E | 125 | 2M | 18M |
| 8525S        | 1029811108LVC | 3K00H3E | 125 | 2M | 18M |
| 8528S        | 1029811118LVC | 3K00H3E | 100 | 2M | 25M |
| 8528S        | 1029811118LVC | 2K40J3E | 100 | 2M | 23M |
| 8528S-H/4404 | 1029811118LVC | 3K00H3E | 400 | 2M | 23M |
| 8528S-H/4404 | 1029811118LVC | 2K40J3E | 400 | 2M | 23M |

## COM-DEV MARINE - 430

|                |              |          |     |    |    |
|----------------|--------------|----------|-----|----|----|
| KONEL SSB 1022 | 430811046VLC | 2.8A3J/H | 130 | 2M | 9M |
|----------------|--------------|----------|-----|----|----|

## COMPUTING DEVICES OF CANADA LTD. - 114

|          |              |            |     |      |     |
|----------|--------------|------------|-----|------|-----|
| CDM-85SB | 114811008LC  | 2.8A3A/J/H | 100 | 1.6M | 8M  |
| KR-153SB | 114811007VLC | 2.8A3A/J/H | 150 | 1.6M | 16M |

## DANIELS ELECTRONICS LTD. - 142

|             |              |             |     |      |       |
|-------------|--------------|-------------|-----|------|-------|
| DE-1000     | 142811097LV  | 2K80J/R/H3E | 100 | 2M   | 13.6M |
| DE-1100     | 142811024VLC | 2.8A3J/A/H  | 100 | 1.6M | 9.0M  |
| DE-1200     | 142811054VLC | 2.8A3J/A/H  | 150 | 1.6M | 13M   |
| DE-1400 SSB | 142811073VLC | 2.8A3J/A/H  | 150 | 2M   | 13.6M |

|         |              |             |     |    |     |
|---------|--------------|-------------|-----|----|-----|
| DE-1500 | 142811096VLC | 2K80J/H/R3E | 150 | 2M | 17M |
|---------|--------------|-------------|-----|----|-----|

## FREDERICK GOERTZ LTD. - 308

|                      |              |            |     |      |    |
|----------------------|--------------|------------|-----|------|----|
| HULL 922             | 308811058VLC | 2.8A3J/H/A | 125 | 1.6M | 9M |
| SBA-301M/SBA-354/356 | 308811025VL  | 2.8A3/H    | 100 | 1.6M | 9M |

## GABRIEL AERO-MARINE INSTRUMENTS LTD. - 105

|           |              |            |     |      |       |
|-----------|--------------|------------|-----|------|-------|
| AE-274M   | 105811015VL  | 2.8A3A/J/H | 50  | 2M   | 8.3M  |
| AE-277M   | 105811027VLC | 2.8A3A/J/H | 100 | 1.6M | 13.2M |
| AE-277MC  | 105811027VLC | 2.8A3A/J/H | 100 | 1.6M | 13.2M |
| RAY-1205  | 105811015VL  | 2.8A3A/J/H | 50  | 2M   | 8.3M  |
| RAY-1209  | 105811027VLC | 2.8A3A/J/H | 100 | 1.6M | 13.2M |
| RAY-1209C | 105811027VLC | 2.8A3A/J/H | 100 | 1.6M | 13.2M |

## HARRIONN IND. LTD. (TMC) - 206

|       |              |            |    |     |     |
|-------|--------------|------------|----|-----|-----|
| 3020A | 206811009VLC | 2.8A3A/H/J | -- | 15k | 30M |
|-------|--------------|------------|----|-----|-----|

## HARRIS CORPORATION - 122

|           |              |             |     |      |     |
|-----------|--------------|-------------|-----|------|-----|
| RF130     | 122811038VLC | 2.8A3J/H    | 1k  | 2M   | 30M |
| RF154     | 122811038VLC | 2.8A3J/H    | 1k  | 2M   | 30M |
| RF230M    | 122811052VLC | 2.8A3J/A/H  | 125 | 1.6M | 28M |
| RF230MS   | 122811052VLC | 2.8A3J/A/H  | 125 | 1.6M | 28M |
| RF265     | 122811086LVC | 2K80J/H/R3E | 800 | 1.6M | 28M |
| RF3200    | 122811110C   | 2K80R/H3E   | 125 | 1.6M | 30M |
| RF3200    | 122811110C   | 2K80J3E     | 125 | 1.6M | 30M |
| RF3200    | 122811110C   | 2K80J3E     | 125 | 1.6M | 30M |
| RF3200    | 122811110C   | 2K80R3E     | 125 | 1.6M | 30M |
| RF3200    | 122811110C   | 2K80H3E     | 125 | 1.6M | 30M |
| RF3200-10 | 122811121LVC | 2K80H3E     | 1k  | 0.5M | 30M |
| RF3200-10 | 122811121LVC | 2K80J3E/R3E | 1k  | 0.5M | 30M |
| RF550     | 122811038VLC | 2.8A3J/H    | --  | 0.1M | 30M |
| RF727     | 122811055L   | 2.8A3J/A/H  | 5k  | 1.6M | 24M |

## HULL ELECTRONICS CO. - 110

|       |              |             |     |      |       |
|-------|--------------|-------------|-----|------|-------|
| 1799C | 110811093VLC | 2K80J/H3E   | 150 | 2M   | 17M   |
| 230   | 110811112VC  | 3K00H3E     | 125 | 1.6M | 20.5M |
| 230   | 110811112VC  | 2K40J3E     | 125 | 1.6M | 20.5M |
| 924   | 110811101LVC | 2K40J3E/H3E | 150 | 2M   | 9.5M  |

## ICOM INCORPORATED - 202

|           |              |             |        |      |       |
|-----------|--------------|-------------|--------|------|-------|
| 1C-M810   | 202811116LVC | 500HA1A/J2B | --     | 500k | 30M   |
| IC-M600   | 202811125LVC | 3K00J3E/R3E | 50-150 | 500k | 30M   |
| IC-M600   | 202811125LVC | 3K00H3E     | 50-150 | 500k | 30M   |
| IC-M700   | 202811090LVC | 2K80J/H/R3E | 150    | 1.6M | 24M   |
| IC-M700TY | 202811102LVC | 2K80H3E     | 150    | 1.6M | 23.0M |

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|--------------------------------|--------------|---------------|-------------|----------|-------|
| IC-M700TY                      | 202811102LVC | 2K80J3E       | 150         | 1.6M     | 23.0M |
| IC-M800                        | 202811116CVL | 2K80J/H/R3E   | 150         | 500k     | 30M   |
| IC-M800                        | 202811116CVL | 500HA1A/J2B   | 150         | 500k     | 30M   |
| IC-M810                        | 202811116LVC | 2K80R3E       | 60          | 2M       | 26.5M |
| IC-M810                        | 202811116LVC | 500HA1A/J2B   | 150         | 2M       | 23M   |
| IC-M810                        | 202811116LVC | 2K80J3E/H3E   | 150         | 2M       | 23M   |
| IC-M810                        | 202811116LVC | 2K80R3E       | --          | 500k     | 30M   |
| IC-M810                        | 202811116LVC | 500HA1A/J2B   | 60          | 2M       | 26.5M |
| IC-M810                        | 202811116LVC | 2K80R3E       | 150         | 2M       | 23M   |
| IC-M810                        | 202811116LVC | 2K80J3E/H3E   | --          | 500k     | 30M   |
| IC-M810                        | 202811116LVC | 2K80J3E/H3E   | 60          | 2M       | 26.5M |
| KENWOOD - 282                  |              |               |             |          |       |
| TKM-707                        | 282811119LVC | 3K00J3E/H3E   | 25-150      | 1.6M     | 23M   |
| TKM-707                        | 282811119LVC | 3K00J3E/H3E   | 25-80       | 1.6M     | 27.5M |
| TKM-707                        | 282811119LVC | 3K00J3E/H3E   | --          | 0.5M     | 30M   |
| TKM-707                        | 282811119LVC | 2K50A1A       | 25-150      | 1.6M     | 23M   |
| TKM-707                        | 282811119LVC | 2K50A1A       | 25-80       | 1.6M     | 27.5M |
| LENBROOK INDUSTRIES LTD. - 152 |              |               |             |          |       |
| JOHNSON 1042                   | 152811005V   | 2.8A3J/A/H    | 100         | 1.6M     | 16.6M |
| JOHNSON 242-1042               | 152811005V   | 2.8A3J/A/H    | 100         | 1.6M     | 16.6M |
| LOKATA LIMITED - 1161          |              |               |             |          |       |
| NAVTEX 2                       | 1161811130   | 600HF1B       | --          | 518K     |       |
| M. FLOM ASSOCIATES - 237       |              |               |             |          |       |
| AE-277M                        | 237811026VLC | 2.8A3J/A/H    | 100         | 1.6M     | 13.2M |
| AE-277MC                       | 237811026VLC | 2.8A3J/A/H    | 100         | 1.6M     | 13.2M |
| INMAR SEATEL-SSB 100           | 237811060VLC | 2.8A3J/A/H    | 100         | 1.6M     | 9M    |
| INTECH MARINER 2500            | 237811059VLC | 2.8A3J/A/H    | 150         | 2M       | 13.2M |
| MARINER 1500C                  | 237811039VLC | 2.8A3J/A/H    | 125         | 2M       | 13.2M |
| N-560                          | 237811010VLC | 2.8A3J/A/H    | 150         | 2M       | 23M   |
| N-571                          | 237811032VLC | 2.8A3J/A/H    | 100         | 2M       | 17M   |
| N-575                          | 237811021VLC | 2.8A3J/H      | 100         | 2M       | 17M   |
| N820                           | 237811050VLC | 2.8A3J/A/H    | 100         | 1.6M     | 9M    |
| N835                           | 237811071VC  | 2.8A3J/H/A    | 150         | 1.6M     | 18M   |
| N910                           | 237811050VLC | 2.8A3J/A/H    | 100         | 1.6M     | 9M    |
| N920                           | 237811050VLC | 2.8A3J/A/H    | 100         | 1.6M     | 9M    |
| RAY-1209                       | 237811026VLC | 2.8A3J/A/H    | 100         | 1.6M     | 13.2M |
| RAY-1209C                      | 237811026VLC | 2.8A3J/A/H    | 100         | 1.6M     | 13.2M |
| RT-102                         | 237811030VLC | 2.8A3J/A/H    | 400         | 1.6M     | 4.2M  |
| SSB-220                        | 237811029VLC | 2.8A3J/A/H    | 150         | 1.6M     | 18M   |
| STEPHENS SEA-101               | 237811057VLC | 2.8A3J/A/H    | 125         | 2M       | 13M   |
| MOTOROLA INC. - 109            |              |               |             |          |       |
| CVA                            | 109811033VLC | 2.8A3A/J/H    | 125         | 1.6M     | 18M   |

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|---------------------------------------------|--------------|---------------|-------------|----------|-------|
| CVA                                         | 109811033VL  | 2.8A3A/J/H    | 60          | 1.6M     | 18M   |
| JMVA/JMSA                                   | 109811074LVC | 3A3J/H/A      | 125         | 2M       | 18M   |
| JMVA/JMSA                                   | 109811075LVC | 3A3J/H/A      | 150         | 2M       | 13.2M |
| JSCVA MICOM S                               | 109811104L   | 3K00J3E       | 125         | 2M       | 30M   |
| JSCVA MICOM S                               | 109811104L   | 3K00R3E       | 125         | 2M       | 30M   |
| JSCVA MICOM S                               | 109811104L   | 3K00H3E       | 125         | 2M       | 30M   |
| MICO.S TRIT.S/JCVA/JSVA                     | 109811095LVC | 2K80R/A/J3E   | 125         | 2M       | 30M   |
| PCVA/PSVA TRITON 20                         | 109811061VLC | 2.8A3A/J/H    | 100         | 1.6M     | 13.2M |
| SVA                                         | 109811033VLC | 2.8A3A/J/H    | --          | 1.6M     | 18M   |
| NARDEUX CANADA - 961                        |              |               |             |          |       |
| NC100                                       | 961811106YVL | 2K80J3E       | --          | 0.4M     | 24M   |
| NC100                                       | 961811106YVL | 2K80H3E       | --          | 0.4M     | 24M   |
| NC100                                       | 961811106YVL | 2K80R3E       | --          | 0.4M     | 24M   |
| NATIONAL ELECTROLAB ASSOC. - 239            |              |               |             |          |       |
| SG-714                                      | 239811037VLC | 2.8A3J/H      | 150         | 1.6M     | 18M   |
| SG-714                                      | 239811037VLC | 2.8A3J/H      | 75          | 1.6M     | 18M   |
| STEPHENS SEA-112                            | 239811069VLC | 2.8A3A/J/H    | 150         | 2M       | 13M   |
| NAUTICAL ELECTRONIC LABORATORIES LTD. - 276 |              |               |             |          |       |
| MXH1000T                                    | 276811043L   | 2.8A3J/A/H    | 1k          | 1.6M     | 13M   |
| NXH1000T                                    | 276811043L   | 2.8A3J/A/H    | 0.5k        | 13M      | 25.6M |
| NAVITRON COMMUNICATIONS LTD. - 372          |              |               |             |          |       |
| CVA/RAY-1000C                               | 372811040V   | 2.8A3J        | 1k          | 4M       | 18M   |
| CVA/RAY-1000C                               | 372811040L   | 2.8A3J        | 1k          | 4M       | 18M   |
| RAY-1210                                    | 372811047V   | 2.8A3H        | 65          | 2M       | 4.6M  |
| RAY-1210                                    | 372811047V   | 2.8A3J        | 65          | 2M       | 4.6M  |
| NICAN ELECTRONICS CORP. - 448               |              |               |             |          |       |
| 3030A                                       | 448811053VLC | 2.8A3J/A/H    | --          | 15k      | 30M   |
| 3030A                                       | 448811053Y   | 2.8A3J/A/H    | --          | 15k      | 30M   |
| 3031A                                       | 448811053Y   | 2.8A3J/A/H    | --          | 15k      | 30M   |
| 3031A                                       | 448811053VLC | 2.8A3J/A/H    | --          | 15k      | 30M   |
| NORTHERN RADIO CO. - 182                    |              |               |             |          |       |
| N810                                        | 182811085VLC | 2K80J/H/R3E   | 100         | 2M       | 9M    |
| NORTHERN N850PC                             | 182811090LVC | 2K80J/H/R3E   | 150         | 1.6M     | 18M   |
| RAYTHEON MARINE COMPANY - 149               |              |               |             |          |       |
| RAY-150                                     | 149811103VLC | 2K80H3E       | 150         | 1.6M     | 30M   |
| RAY-150                                     | 149811103VLC | 2K80R3E       | 150         | 1.6M     | 30M   |

|         |              |             |     |      |     |
|---------|--------------|-------------|-----|------|-----|
| RAY-150 | 149811103VLC | 2K80J3E     | 150 | 1.6M | 30M |
| RAY-152 | 149811111LCV | 2K80J3E/H3E | 150 | 1.6M | 30M |
| RAY-152 | 149811111LCV | 350HF1B/A1A | 150 | 1.6M | 30M |

## ROCKWELL INTERNATIONAL - 111

|             |              |            |      |      |     |
|-------------|--------------|------------|------|------|-----|
| MR-1000-0.5 | 111811019VLC | 2.8A3A/J/H | 1000 | 1.6M | 30M |
| MR-1000-1.3 | 111811019VL  | 2.8A3A/J/H | 1000 | 1.6M | 30M |
| MR-1000A    | 111811044VLC | 2.8A3A/J/H | 1k   | 1.6M | 30M |
| MR-150-0.5  | 111811017VLC | 2.8A3A/J/H | 150  | 1.6M | 30M |
| MR-150-1.3  | 111811017VC  | 2.8A3A/J/H | 150  | 1.6M | 30M |

## SCANTECH INC. - 1191

|                       |             |             |     |     |     |
|-----------------------|-------------|-------------|-----|-----|-----|
| MARCONI OCEANLINK 800 | 1191811117C | 2K80J/H/R3E | 580 | 10k | 30M |
| MARCONI OCEANLINK 800 | 1191811117C | 300HA1A/J2B | 580 | 10k | 30M |

## SEA INCORPORATED OF DELAWARE - 139

|         |              |             |     |    |     |
|---------|--------------|-------------|-----|----|-----|
| SEA 209 | 139811080LV  | 2K80J3E/H3E | 150 | 2M | 9M  |
| SEA 222 | 139811109VLC | 2K80J3E     | 125 | 2M | 23M |
| SEA 222 | 139811109VLC | 2K80H3E     | 125 | 2M | 23M |
| SEA 222 | 139811109VLC | 2K80R3E     | 125 | 2M | 23M |
| SEA 223 | 139811091LVC | 2K80H3E     | 125 | 2M | 23M |
| SEA 223 | 139811091LVC | 2K80R3E     | 125 | 2M | 23M |
| SEA 223 | 139811091LVC | 2K80J3E     | 125 | 2M | 23M |

## SI-TEX MARINE ELECTRONICS/SEA-TEX DIV. - 245

|                    |              |            |     |       |      |
|--------------------|--------------|------------|-----|-------|------|
| GR377              | 245811031VC  | 2.8A3J/H/A | 100 | 1.55M | 4.2M |
| HF-400             | 245811045VLC | 2.8A3J/H/A | 400 | 1.6M  | 25M  |
| HF-400             | 245811045VLC | 2.8A3J/H/A | 200 | 1.6M  | 25M  |
| HF-400             | 245811045VLC | 2.8A3J/H/A | 100 | 1.6M  | 25M  |
| MORROW SSSB 150/40 | 245811056VLC | 2.8A3J/H/A | 150 | 2M    | 23M  |
| R201               | 245811045VLC | 2.8A3J/H/A | --  | 0.01M | 30M  |
| RMT-1500S          | 245811035VLC | 2.8A3J/H/A | 1k  | 0.4M  | 26M  |
| T201               | 245811045VLC | 2.8A3J/H/A | 400 | 1.6M  | 25M  |
| T201               | 245811045VLC | 2.8A3J/H/A | 200 | 1.6M  | 25M  |
| T201               | 245811045VLC | 2.8A3J/H/A | 100 | 1.6M  | 25M  |

## SOUTHERN MARINE RESEARCH - 477

|              |             |             |    |    |      |
|--------------|-------------|-------------|----|----|------|
| SEA LAB 2411 | 477811089LV | 2K80J/H/R3E | 65 | 2M | 4.5M |
| SEA LAB 6511 | 477811076VL | 3K00J3E     | 60 | 2M | 3M   |
| SEA LAB 6511 | 477811076VL | 3K00R3E     | 60 | 2M | 3M   |
| SEA LAB 6511 | 477811076VL | 3K00H3E     | 60 | 2M | 3M   |

## SP RADIO A/S - 281

|              |              |            |     |      |     |
|--------------|--------------|------------|-----|------|-----|
| CA-35MS MK11 | 281811018VLC | 2.8A3J/A/H | 150 | 1.6M | 22M |
| CA-35MS-20   | 281811018VLC | 2.8A3J/A/H | 150 | 1.6M | 22M |

|                        |              |             |         |       |       |
|------------------------|--------------|-------------|---------|-------|-------|
| S/R1119                | 281811078    | 2K80J/H/R3E | --      | .010M | 30M   |
| S/R1120                | 281811079    | 2K80J/H/R3E | --      | .010M | 30M   |
| S/S1301L/T1127L/H1201  | 281811077VLC | 2K80J/H/R3E | 350-750 | 1.6M  | 28M   |
| SAILOR HF SSB 600W PEP | 281811128VLC | 2K80J3E/R3E | 600     | 1.6M  | 30M   |
| SAILOR HF SSB 600W PEP | 281811128VLC | 2K80H3E     | 600     | 1.6M  | 30M   |
| SAILOR R103            | 281811068VLC | 2.8A3J/A/H  | --      | 1.6M  | 4.2M  |
| SAILOR R104            | 281811068VLC | 2.8A3J/A/H  | --      | 1.6M  | 4.2M  |
| SAILOR R105            | 281811068VLC | 2.8A3J/A/H  | --      | 1.6M  | 4.2M  |
| SAILOR R106            | 281811068VLC | 2.8A3J/A/H  | --      | 1.6M  | 4.2M  |
| SAILOR R110            | 281811068VLC | 2.8A3J/A/H  | --      | 1.6M  | 9M    |
| SAILOR R1117           | 281811070VLC | 2.8A3J/A/H  | --      | 1.6M  | 25.6M |
| SAILOR S1300/T1127     | 281811070VLC | 2.8A3J/A/H  | 750     | 4M    | 25.6M |
| SAILOR S1300/T1127     | 281811070VLC | 2.8A3J/A/H  | 350     | 1.6M  | 4M    |
| SAILOR S1301/T1127     | 281811070VLC | 2.8A3J/A/H  | 750     | 4M    | 25.6M |
| SAILOR S1301/T1127     | 281811070VLC | 2.8A3J/A/H  | 350     | 1.6M  | 4M    |
| SAILOR T124            | 281811065VLC | 2.8A3J/A/H  | 140     | 1.6M  | 9M    |
| SAILOR T126            | 281811066VLC | 2.8A3J/A/H  | 400     | 1.6M  | 4.2M  |
| SAILOR T128            | 281811067VLC | 2.8A3J/A/H  | 220     | 1.6M  | 4.2M  |
| SAILOR T2130/RE2100    | 281811120LVC | 2K80R/H3E   | 250     | 1.6M  | 30M   |
| SAILOR T2130/RE2100    | 281811120LVC | 2K80J3E     | --      | 100k  | 30M   |
| SAILOR T2130/RE2100    | 281811120LVC | 2K80R/H3E   | --      | 100k  | 30M   |
| SAILOR T2130/RE2100    | 281811120LVC | 2K80J3E     | 250     | 1.6M  | 30M   |
| SSB-125                | 281811042VLC | 2.8A3J/A/H  | 125     | 2M    | 18M   |
| T1130/S1304            | 281811087LVC | 2K80J/H/R3E | 400     | 1.6M  | 27.5M |
| T2031/R2022            | 281811105VLC | 16K0F3E     | --      | 87M   | 108M  |
| T2031/R2022            | 281811105VLC | 2K80J/H/R3E | --      | 140k  | 4.5M  |
| T2031/R2022            | 281811105VLC | 2K80J/H/R3E | 400     | 1.6M  | 4.3M  |

## SPILSBURY COMMUNICATIONS LTD. - 103

|          |              |            |     |      |      |
|----------|--------------|------------|-----|------|------|
| SBH-125  | 103811016VLC | 2.8A3J/H   | 100 | 1.6M | 20M  |
| SBH-125A | 103811016L   | 2.8A3J     | 100 | 1.6M | 20M  |
| SBH-125A | 103811016VL  | 2.8A3J/H   | 100 | 1.6M | 20M  |
| SBX-121  | 103811041LC  | 2.8A3J/H   | 100 | 1.6M | 13M  |
| SBX-40   | 103811023VL  | 2.8A3J/H   | 45  | 1.6M | 20M  |
| SBX-61   | 103811036V   | 2.8A3J     | 30  | 1.6M | 8M   |
| SBX-61   | 103811036V   | 2.8A3J     | 45  | 1.6M | 8M   |
| SBX-61   | 103811036V   | 2.8A3J     | 60  | 1.6M | 8M   |
| SBX-61   | 103811036L   | 2.8A3H     | 60  | 1.6M | 8M   |
| SBX-61   | 103811036L   | 2.8A3H     | 20  | 1.6M | 8M   |
| SBX-61   | 103811036L   | 2.8A3J     | 20  | 1.6M | 8M   |
| SBX-61   | 103811036V   | 2.8A3H     | 45  | 1.6M | 8M   |
| SBX-61   | 103811036L   | 2.8A3H     | 30  | 1.6M | 8M   |
| SBX-61   | 103811036V   | 2.8A3H     | 60  | 1.6M | 8M   |
| SBX-61   | 103811036L   | 2.8A3J     | 45  | 1.6M | 8M   |
| SBX-61   | 103811036L   | 2.8A3J     | 60  | 1.6M | 8M   |
| SBX-61   | 103811036L   | 2.8A3H     | 45  | 1.6M | 8M   |
| SBX-61   | 103811036L   | 2.8A3J     | 30  | 1.6M | 8M   |
| SBX-61   | 103811036V   | 2.8A3H     | 20  | 1.6M | 8M   |
| SBX-61   | 103811036V   | 2.8A3H     | 30  | 1.6M | 8M   |
| SBX-61   | 103811036V   | 2.8A3J     | 20  | 1.6M | 8M   |
| SPX-101  | 103811063VLC | 2.8A3J/A/H | 100 | 1.6M | 9.5M |
| SPX-151  | 103811064VLC | 2.8A3J/A/H | 150 | 1.6M | 9.5M |
| STR-100  | 103811028VL  | 2.8A3JH    | --  | 1.6M | 20M  |
| STR-102  | 103811028VL  | 2.8A3J/H   | --  | 1.6M | 20M  |
| STR-200  | 103811099L   | 2K80R3E    | --  | 1.8M | 24M  |

| REL ISSUE 68/NMR                | 68e ÉDITION  | PART/PARTIE A   | RSS/CNR 181 | Page 187 |
|---------------------------------|--------------|-----------------|-------------|----------|
| STR-200                         | 103811099L   | 2K80J3E/H3E --  | 1.8M        | 24M      |
| STR-300                         | 103811092L   | 2K80J/H/R3E --  | 1.8M        | 24M      |
| TEXAS INSTRUMENTS INC. - 451    |              |                 |             |          |
| TI 3000                         | 451811082LVC | 2K80J/H/R3E 125 | 1.6M        | 25.1M    |
| TRAEGER DISTRIBUTORS LTD. - 271 |              |                 |             |          |
| SSB50C                          | 271811006VL  | 2.8A3J/A/H 40   | 1.6M        | 10M      |
| YAESU MUSEN USA INC. - 511      |              |                 |             |          |
| FT-180A                         | 511811100LVC | 2K80J/H3F 100   | 1.6M        | 18M      |

| REL ISSUE 68/NMR                            | 68e ÉDITION       | PART/PARTIE A        | RSS/CNR 182  | Page 188             |
|---------------------------------------------|-------------------|----------------------|--------------|----------------------|
| MODEL / TYPE NO                             | TYPE-APPROVAL     | B'WIDTH & EMISSION   | POWER        | FREQ. RANGE          |
| NO MOD. / TYPE                              | NO D'HOMOLOGATION | LARG. DE BA. & ÉMIS. | PUISS. WATTS | GAMME DE FRÉQ. HERTZ |
| A.C. SIMMONDS & SONS LIMITED - 435          |                   |                      |              |                      |
| 13-516                                      | 435821194V        | 16F3                 | 25/1         | 138M 174M            |
| 13-516                                      | 435821194L        | 16F3                 | 25/1         | 138M 174M            |
| 50-050                                      | 435821267V        | 16F3                 | 2/1          | 156M 162.5M          |
| MIDLAND 50-100                              | 435821261V        | 16F3                 | 25/1         | 156M 163M            |
| MIDLAND 50-150                              | 435821260V        | 16F3                 | 25/1         | 156M 163M            |
| MIDLAND 50-200                              | 435821262V        | 16F3                 | 25/1         | 156M 163M            |
| ALLIEDSIGNAL AVIONICS INC. - 113            |                   |                      |              |                      |
| KING 7350                                   | 113821475V        | 16K0F3E              | 3/1          | 156M 163M            |
| RT-7200                                     | 501821272VLC      | 16F3                 | 10/1         | 138M 174M            |
| RT-9600                                     | 501821271V        | 16F3                 | 10/1         | 150M 174M            |
| RT-9600F                                    | 501821489V        | 16K0F3E              | 10/1         | 150M 174M            |
| VHF 7000 MOD 4                              | 113821415V        | 16K0F3E              | 25/1         | 156M 163M            |
| VHF 7001                                    | 113821500V        | 16K0F3E              | 25/1         | 156M 163M            |
| VHF 7200                                    | 113821449V        | 16K0F3E              | 25/1         | 156M 163M            |
| ANTHONY FOSTER AIRCRAFT & MARINE LTD. - 244 |                   |                      |              |                      |
| T2                                          | 244821078V        | 16F3                 | 25/0.5       | 156M 162.5M          |
| T2-12                                       | 244821078V        | 16F3                 | 25/0.5       | 156M 162.5M          |
| APELCO MARINE ELECTRONICS - 118             |                   |                      |              |                      |
| 510                                         | 1188223634P       | 16K0F3E              | 1/5          | 156M 163.3M          |
| 5160                                        | 118822147LVC      | 16K0F3E/G3E          | 1/25         | 156M 163.3M          |
| 8500                                        | 118822147LVC      | 16K0F3E/G3E          | 1/25         | 156M 163.3M          |
| AF-6MK11                                    | 118821285V        | 16F3                 | 1            | 156M 162M            |
| APELCO VXL5150                              | 118821523V        | 16K0F3E              | 25/1         | 156M 163M            |
| APELCO VXL7500                              | 118822105V        | 16K0F3E              | 25/1         | 156M 163M            |
| APELCO VXL9500                              | 118822105V        | 16K0F3E              | 25/1         | 156M 163M            |
| CLIPPER 54AS                                | 118821409LVC      | 16K0F3E              | 25/1         | 156M 163M            |
| CLIPPER 90AS                                | 118821410VLC      | 16K0F3E              | 25/1         | 156M 163M            |
| CLIPPER JR.                                 | 118821444LV       | 16K0F3E              | 4/1          | 156M 163M            |
| VXL 5000                                    | 118821472V        | 16K0F3E              | 25/1         | 156M 163M            |
| VXL 5110                                    | 118821523V        | 16K0F3E              | 25/1         | 156M 163M            |
| VXL 5120                                    | 118821523V        | 16K0F3E              | 25/1         | 156M 163M            |
| VXL 7000                                    | 118821446LVC      | 16K0F3E              | 25/1         | 156M 163M            |
| VXL 7100                                    | 118821518V        | 16K0F3E              | 25/1         | 156M 163M            |
| VXL 9000                                    | 118821447LVC      | 16K0F3E              | 25/1         | 156M 163M            |
| VXL 9100                                    | 118821519V        | 16K0F3E              | 25/1         | 156M 163M            |
| VXL-501                                     | 118822118P        | 16K0F3E              | 5/1          | 156M 163M            |

## AQUA MARINE MANUFACTURING LTD. - 439

|               |              |      |      |      |      |
|---------------|--------------|------|------|------|------|
| MARINER 7800  | 439821256VLC | 16F3 | 25/1 | 155M | 163M |
| SEA TEL-55NDX | 439821217VLC | 16F3 | 25/1 | 156M | 163M |
| SEA TEL-76DX  | 439821188VLC | 16F3 | 25/1 | 156M | 163M |
| SEA TEL-76H   | 439821188VLC | 16F3 | 25/1 | 156M | 163M |

## AT&amp;T - 230

|      |            |                    |  |      |      |
|------|------------|--------------------|--|------|------|
| 3710 | 230182101I | 36K0F3E/F1D 6m-0.6 |  | 824M | 894M |
| 3730 | 230182101I | 36K0F3E/F1D 6m-0.6 |  | 824M | 894M |
| 3760 | 230182161C | 36K0F3E/F1D 6m-3   |  | 824M | 894M |

## BENDIX AVELEX - 715

|                |             |         |      |        |        |
|----------------|-------------|---------|------|--------|--------|
| FURUNO FM-2510 | 715821503VC | 16K0F3E | 25/1 | 155.5M | 163.4M |
| FURUNO FM-252  | 715821454V  | 16K0F3E | 25/1 | 156M   | 163M   |
| FURUNO FM-55   | 715821490V  | 16K0F3E | 5/1  | 156M   | 162M   |

## BENDIX AVELEX INC. - 112

|                |             |         |      |      |      |
|----------------|-------------|---------|------|------|------|
| FURUNO FM 2610 | 112822127VC | 16K0F3E | 25/1 | 156M | 163M |
|----------------|-------------|---------|------|------|------|

## CANADIAN MARCONI COMPANY - 100

|             |              |      |       |      |        |
|-------------|--------------|------|-------|------|--------|
| CLIPPER V11 | 100821020VC  | 16F3 | 25/1  | 156M | 162.5M |
| DK56F       | 100821128L   | 16F3 | 30    | 138M | 174M   |
| DK66        | 100821189L   | 16F3 | 7.5   | 138M | 174M   |
| DK66        | 100821189L   | 16F3 | 2     | 138M | 174M   |
| DK66        | 100821189L   | 16F3 | 30    | 138M | 174M   |
| DN-12       | 100821177VLC | 16F3 | 25/1  | 156M | 162.5M |
| DN-15       | 100821039V   | 16F3 | 2.2/1 | 156M | 174M   |
| DN-16       | 100821039V   | 16F3 | 4/1   | 156M | 174M   |
| DN-42       | 100821020C   | 16F3 | 25/1  | 156M | 162.5M |
| DN-42       | 100821020V   | 16F3 | 25/1  | 156M | 162.5M |
| DN-55/75    | 100821178VLC | 16F3 | 25/1  | 156M | 162.5M |
| DP45        | 100821141Y   | 16F3 | 1     | 138M | 174M   |
| DT93A       | 100821146L   | 16F3 | 15    | 138M | 174M   |
| DT93B       | 100821147L   | 16F3 | 30    | 138M | 174M   |
| FJ56        | 100821119L   | 16F3 | 30    | 138M | 174M   |
| FJ56        | 100821119L   | 16F3 | 10    | 138M | 174M   |
| FJ56        | 100821119L   | 16F3 | 0.5   | 138M | 174M   |
| FJ56        | 100821119L   | 16F3 | 5     | 138M | 174M   |
| FJ56        | 100821119L   | 16F3 | 15    | 138M | 174M   |
| FJ56        | 100821119L   | 16F3 | 2     | 138M | 174M   |
| FJ58        | 100821115L   | 16F3 | 70    | 138M | 174M   |
| FJ66        | 100821190L   | 16F3 | 30    | 138M | 174M   |
| FJ66        | 100821190L   | 16F3 | 7.5   | 138M | 174M   |
| FJ66        | 100821190L   | 16F3 | 2     | 138M | 174M   |
| FJ68        | 100821191L   | 16F3 | 70    | 138M | 174M   |
| FJ69        | 100821288L   | 16F3 | 100   | 138M | 174M   |
| FJ85        | 100821014L   | 16F3 | 30    | 156M | 162.5M |

|                          |              |         |        |      |        |
|--------------------------|--------------|---------|--------|------|--------|
| FJ85-L                   | 100821015L   | 16F3    | 2.5    | 156M | 162.5M |
| FJ85-P                   | 100821016L   | 16F3    | 50     | 156M | 162.5M |
| FJ86                     | 100821017L   | 16F3    | 100    | 156M | 162.5M |
| MARCOM I DT-93A2         | 100821263L   | 16F3    | 15     | 138M | 174M   |
| MARCOM I DT-93B2         | 100821264L   | 16F3    | 30     | 138M | 174M   |
| MARCONI 722              | 100821436V   | 16K0F3E | 25/1   | 156M | 163M   |
| MARCONI CANADA 718       | 100821295V   | 16K0F3E | 25/1   | 156M | 163M   |
| ME-60                    | 100821100VLC | 16F3    | 25/1   | 156M | 162.5M |
| ME-61                    | 100821230VLC | 16F3    | 25/1   | 155M | 164M   |
| NAUTILUS D               | 100821411LVC | 16K0F3E | 25/1   | 155M | 163M   |
| QJ56                     | 100821120L   | 16F3    | --     | 138M | 174M   |
| QJ66                     | 100821192L   | 16F3    | --     | 138M | 174M   |
| QJ85                     | 100821022L   | 16F3    | --     | 156M | 162.5M |
| QN56                     | 100821117VLC | 16F3    | --     | 156M | 162.5M |
| ROBERTSON VHF-100/100X   | 100821186VLC | 16F3    | 20/0.5 | 156M | 163M   |
| SKANTI TRP2500           | 100821474CV  | 16K0F3E | 25/1   | 155M | 163.6M |
| SKANTI VHF3000 (TRP3012) | 100821524C   | 16K0F3E | 25/1   | 155M | 164M   |
| SKANTI VHF3000 (TRP3024) | 100821524C   | 16K0F3E | 25/1   | 155M | 164M   |
| SRA ME-62                | 100821230VLC | 16F3    | 25/1   | 155M | 164M   |
| V106C                    | 100821087V   | 16F3    | 24/1   | 156M | 162.5M |
| V108                     | 100821032V   | 16F3    | 24/0.5 | 156M | 162.5M |
| V118                     | 100821090C   | 16F3    | --     | 156M | 162.5M |
| V156                     | 100821105VC  | 16F3    | 25/1   | 156M | 162.5M |

## COM-DEV MARINE - 430

|                 |              |      |      |      |      |
|-----------------|--------------|------|------|------|------|
| REDICOM XF-6428 | 430821212V   | 16F3 | 25/1 | 156M | 163M |
| VHF-780         | 430821182VLC | 16F3 | 25/1 | 156M | 163M |

## COMPUTIME LTD. - 1700

|                |             |         |     |      |      |
|----------------|-------------|---------|-----|------|------|
| M7000          | 1700822130P | 16K0F3E | 5/1 | 156M | 163M |
| SEASPORT M7000 | 1700822130P | 16K0F3E | 5/1 | 156M | 163M |

## COMPUTING DEVICES OF CANADA LTD. - 114

|           |              |      |      |      |        |
|-----------|--------------|------|------|------|--------|
| CDM-12VN  | 114821026V   | 16F3 | 12/1 | 156M | 162.5M |
| CDM-225   | 114821060VLC | 16F3 | 25/1 | 156M | 162.5M |
| CDM-255   | 114821096V   | 16F3 | 25/1 | 156M | 162.5M |
| CDM-27VN  | 114821033VCL | 16F3 | 25/1 | 156M | 162.5M |
| KR-25VN/C | 114821003V   | 16F3 | 25/1 | 156M | 162.5M |

## DANIELS ELECTRONICS LTD. - 142

|            |            |         |       |      |        |
|------------|------------|---------|-------|------|--------|
| DEL-22     | 142821049V | 16F3    | 25/1  | 156M | 162.5M |
| VR-2       | 142821532L | 16K0F3E | --    | 138M | 174M   |
| VT-2       | 142821545L | 16K0F3E | 0.5-4 | 138M | 174M   |
| VT-2/VT-30 | 142821531L | 16K0F3E | 10-30 | 138M | 174M   |

## DOLLARD ELECTRONICS - 272

|         |            |      |      |      |        |
|---------|------------|------|------|------|--------|
| IC-M10C | 272821024V | 16F3 | 10/1 | 156M | 162.5M |
|---------|------------|------|------|------|--------|

| REL ISSUE 68/NMR                            | 68e ÉDITION   | PART/PARTIE A | RSS/CNR 182 | Page 191 |         |  |
|---------------------------------------------|---------------|---------------|-------------|----------|---------|--|
| IC-M25                                      | 272821104C    | 16F3          | 25/1        | 156M     | 162.5M  |  |
| IC-M25D                                     | 272821167C    | 16F3          | 25/1        | 156M     | 163.3M  |  |
| IC-M80                                      | 272821293LVC  | 16K0F3E       | 25/1        | 156M     | 162M    |  |
| ICOM IC-CM12                                | 272821284V    | 16F3          | 1           | 156M     | 163M    |  |
| ICOM IC-M2                                  | 272821307V    | 16K0F3E       | 5/1         | 156.02M  | 157.42M |  |
| ICOM IC-M2                                  | 272821307V    | 16K0F3E       | 5/1         | 160.62M  | 162.55M |  |
| ELECTRO MARINE COMMUNICATIONS - 1225        |               |               |             |          |         |  |
| DANA 8010                                   | 1225821547V   | 16K0F3E       | 25/1        | 156M     | 163M    |  |
| ELECTRONIC DISTRIBUTORS (CANADA) LTD. - 233 |               |               |             |          |         |  |
| FC-5001                                     | 233821027V    | 16F3          | 10/1        | 156M     | 162.5M  |  |
| EPSCO INCORPORATED/EPSCO MARINE DIV. - 481  |               |               |             |          |         |  |
| RT-12                                       | 481821251VLC  | 16F3          | 25/1        | 156M     | 163M    |  |
| RT-24                                       | 481821252VLC  | 16F3          | 25/1        | 156M     | 163M    |  |
| RT-50                                       | 481821292LVC  | 16K0F3E       | 25/1        | 156M     | 163M    |  |
| RT-78                                       | 481821253VLC  | 16F3          | 25/1        | 156M     | 163M    |  |
| ERICSSON COMMUNICATIONS INC. - 287          |               |               |             |          |         |  |
| M-PA/MTL TR-182                             | 287822121P    | 16K0F3E       | 6/1         | 156M     | 163M    |  |
| GABRIEL AERO-MARINE INSTRUMENTS LTD. - 105  |               |               |             |          |         |  |
| AF-34M                                      | 105821053V    | 16F3          | 10/1        | 156M     | 162.5M  |  |
| AF-39M                                      | 105821052V    | 16F3          | 25/1        | 156M     | 162.5M  |  |
| AF-40M                                      | 105821029V    | 16F3          | 22/1        | 156M     | 162.5M  |  |
| AF-40M                                      | 105821029C    | 16F3          | 22/1        | 156M     | 162.5M  |  |
| AF-40MS                                     | 105821030L    | 16F3          | 22/1        | 156M     | 162.5M  |  |
| RAY-13R                                     | 105821051VLCY | 16F3          | --          | 156M     | 162.5M  |  |
| RAY-46                                      | 105821053V    | 16F3          | 10/1        | 156M     | 162.5M  |  |
| RAY-48                                      | 105821052V    | 16F3          | 25/1        | 156M     | 162.5M  |  |
| RAY-50                                      | 105821029V    | 16F3          | 22/1        | 156M     | 162.5M  |  |
| RAY-50                                      | 105821029C    | 16F3          | 22/1        | 156M     | 162.5M  |  |
| RAY-50S                                     | 105821030L    | 16F3          | 22/1        | 156M     | 162.5M  |  |
| SEAVOICE 1123                               | 105821054V    | 16F3          | 25/1        | 156M     | 162.5M  |  |
| SEAVOICE 1124                               | 105821054V    | 16F3          | 25/1        | 156M     | 162.5M  |  |
| GENERAL ELECTRIC CANADA - 101               |               |               |             |          |         |  |
| 4ET58A11                                    | 101821007L    | 16F3          | 80          | 156M     | 162.5M  |  |
| 4ET58A11-40W                                | 101821007L    | 16F3          | 40          | 156M     | 162.5M  |  |
| 4ET58A11-50W                                | 101821007L    | 16F3          | 50          | 156M     | 162.5M  |  |
| 4ET58A11-60W                                | 101821007L    | 16F3          | 60          | 156M     | 162.5M  |  |
| 4ET58A11-70W                                | 101821007L    | 16F3          | 70          | 156M     | 162.5M  |  |
| 4ET58A13                                    | 101821007L    | 16F3          | 80          | 156M     | 162.5M  |  |
| 4ET58A13-40W                                | 101821007L    | 16F3          | 40          | 156M     | 162.5M  |  |

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|---------------------------------|-------------|---------------|-------------|----------|--------|--|
| 4ET58A13-50W                    | 101821007L  | 16F3          | 50          | 156M     | 162.5M |  |
| 4ET58A13-60W                    | 101821007L  | 16F3          | 60          | 156M     | 162.5M |  |
| 4ET58A13-70W                    | 101821007L  | 16F3          | 70          | 156M     | 162.5M |  |
| 4ET58A15                        | 101821007L  | 16F3          | 80          | 156M     | 162.5M |  |
| 4ET58A15-40W                    | 101821007L  | 16F3          | 40          | 156M     | 162.5M |  |
| 4ET58A15-50W                    | 101821007L  | 16F3          | 50          | 156M     | 162.5M |  |
| 4ET58A15-60W                    | 101821007L  | 16F3          | 60          | 156M     | 162.5M |  |
| 4ET58A15-70W                    | 101821007L  | 16F3          | 70          | 156M     | 162.5M |  |
| ER-41-C                         | 101821010L  | 16F3          | --          | 156M     | 162.5M |  |
| ER-41-C                         | 101821010V  | 16F3          | --          | 156M     | 162.5M |  |
| ER-48-C                         | 101821050L  | 16F3          | --          | 156M     | 162.5M |  |
| ER-56-A                         | 101821021V  | 16F3          | --          | 156M     | 162.5M |  |
| ER-59-A                         | 101821034Y  | 16F3          | --          | 156M     | 162.5M |  |
| ER-59-C                         | 101821237L  | 16F3          | --          | 156M     | 162.5M |  |
| ER-64-A                         | 101821135L  | 16F3          | --          | 156M     | 162.5M |  |
| ER-64-C                         | 101821136L  | 16F3          | --          | 156M     | 162.5M |  |
| ET-58-A                         | 101821007L  | 16F3          | 80          | 156M     | 162.5M |  |
| ET-58-F-10W                     | 101821036L  | 16F3          | 10          | 156M     | 162.5M |  |
| ET-58-F-20W                     | 101821036L  | 16F3          | 20          | 156M     | 162.5M |  |
| ET-58-F-30W                     | 101821036L  | 16F3          | 30          | 156M     | 162.5M |  |
| ET-58-F-40W                     | 101821036L  | 16F3          | 40          | 156M     | 162.5M |  |
| ET-58-F-50W                     | 101821036L  | 16F3          | 50          | 156M     | 162.5M |  |
| ET-58-F-60W                     | 101821036L  | 16F3          | 60          | 156M     | 162.5M |  |
| ET-58-F-70W                     | 101821036L  | 16F3          | 70          | 156M     | 162.5M |  |
| ET-58-F-80W                     | 101821036L  | 16F3          | 80          | 156M     | 162.5M |  |
| ET-58-F-90W                     | 101821036L  | 16F3          | 90          | 156M     | 162.5M |  |
| ET-90-A                         | 101821021V  | 16F3          | 4.5/1       | 156M     | 162.5M |  |
| ET-96-A                         | 101821034Y  | 16F3          | 1           | 156M     | 162.5M |  |
| KT-12-A                         | 101821050L  | 16F3          | 30          | 156M     | 162.5M |  |
| KT-42-A                         | 101821197L  | 16F3          | 35-65       | 156M     | 162.5M |  |
| KT-42-C                         | 101821198L  | 16F3          | 35-65       | 156M     | 162.5M |  |
| KT-43-A                         | 101821131L  | 16F3          | 35-110      | 138M     | 174M   |  |
| KT-43-C                         | 101821132L  | 16F3          | 35-110      | 138M     | 174M   |  |
| KT-45-A                         | 101821199L  | 16F3          | 35-65       | 156M     | 162.5M |  |
| KT-45-C                         | 101821200L  | 16F3          | 35-65       | 156M     | 162.5M |  |
| KT-46-A                         | 101821133L  | 16F3          | 35-110      | 138M     | 174M   |  |
| KT-46-C                         | 101821134L  | 16F3          | 35-110      | 138M     | 174M   |  |
| KT-48-A                         | 101821195L  | 16F3          | 35-65       | 156M     | 162.5M |  |
| KT-48-C                         | 101821196L  | 16F3          | 35-65       | 156M     | 162.5M |  |
| KT-49-A                         | 101821129L  | 16F3          | 35-110      | 138M     | 174M   |  |
| KT-49-C                         | 101821130L  | 16F3          | 35-110      | 138M     | 174M   |  |
| KTC-106                         | 101821236L  | 16F3          | 4           | 156M     | 162.5M |  |
| PORTA MOBILE II ER-59C          | 101821435V  | 16K0F3E       | --          | 150M     | 162.5M |  |
| PORTA MOBILE II KT-132          | 101821434V  | 16K0F3E       | 20/1        | 156M     | 162.5M |  |
| GLENAYRE ELECTRONICS LTD. - 522 |             |               |             |          |        |  |
| 3R93D                           | 522821440   | 16K0F3E       | --          | 156M     | 162.5M |  |
| 3T93A4                          | 522821439L  | 16K0F3E       | 1-4         | 156M     | 162.5M |  |
| GREAT ELECTRONICS CORP. - 591   |             |               |             |          |        |  |
| MARINETEK GV-22                 | 591821505V  | 16K0F3E       | 2.5/1       | 156M     | 162.5M |  |

## HARRIS CORPORATION - 122

|           |              |      |      |      |        |
|-----------|--------------|------|------|------|--------|
| ENSGN 111 | 122821044VLC | 16F3 | 25/1 | 156M | 162.5M |
| ENSGN IV  | 122821044VLC | 16F3 | 25/1 | 156M | 162.5M |
| RF1510B   | 122821056V   | 16F3 | --   | 156M | 162.5M |
| RF1510M   | 122821056V   | 16F3 | --   | 156M | 162.5M |
| RF2811    | 122821042Y   | 16F3 | 1    | 156M | 162.5M |
| RF2821    | 122821042Y   | 16F3 | 1    | 156M | 162.5M |
| RF2823    | 122821043V   | 16F3 | 5/1  | 156M | 162.5M |
| RF2843    | 122821043V   | 16F3 | 5/1  | 156M | 162.5M |
| RF440     | 122821044VLC | 16F3 | 25/1 | 156M | 162.5M |
| RF442     | 122821044VLC | 16F3 | 25/1 | 156M | 162.5M |
| RF448     | 122821114VLC | 16F3 | 25/1 | 156M | 162.5M |
| RF448     | 122821114VLC | 16F3 | 25/1 | 156M | 162.5M |
| RF448DC   | 122821114VLC | 16F3 | 25/1 | 156M | 157.4M |
| RF457A    | 122821044VLC | 16F3 | 25/1 | 156M | 162.5M |

## HONDEX MARINE ELECTRONICS - 1163

|       |              |         |      |      |      |
|-------|--------------|---------|------|------|------|
| HR900 | 1163821540VC | 16K0F3E | 25/1 | 156M | 163M |
|-------|--------------|---------|------|------|------|

## ICOM INCORPORATED - 202

|            |                 |             |        |      |        |
|------------|-----------------|-------------|--------|------|--------|
| IC-F30-2   | * 202822154ALVC | 16K0F3E     | 1/2/5  | 156M | 163.3M |
| IC-F30LT-2 | * 202822154ALVC | 16K0F3E     | 1/2/5  | 156M | 163.3M |
| IC-H19     | 202822008P      | 16K0F3E     | 5/0.85 | 156M | 163M   |
| IC-M100    | 202821482LCV    | 16K0F3E     | 25/1   | 156M | 163M   |
| IC-M11     | 202821506V      | 16K0F3E     | 6/1    | 156M | 157.5M |
| IC-M120    | 202821534LVC    | 16K0F3E     | 25/1   | 156M | 163M   |
| IC-M120    | 202822110LVC    | 16K0F3E     | 25/1   | 156M | 163M   |
| IC-M125    | 202822123LVC    | 16K0F3E     | 25/1   | 156M | 163M   |
| IC-M126DSC | 202822151LVC    | 16K0G3E/G2B | 1/25   | 156M | 163.3M |
| IC-M15     | 202822143P      | 16K0F3E/G9E | 1/5    | 156M | 163M   |
| IC-M5      | 202821433VL     | 16K0F3E     | 5/1    | 155M | 163M   |
| IC-M500    | 202821508VLC    | 16K0F3E     | 25/1   | 156M | 163M   |
| IC-M500D   | 202821508LVC    | 16K0F3E     | 25/1   | 156M | 163M   |
| IC-M55     | 202821450VLC    | 16K0F3E     | 25/1   | 156M | 157.5M |
| IC-M56     | 202821525VCL    | 16K0F3E     | 25/1   | 156M | 163.3M |
| IC-M57     | 202822122LVC    | 16K0F3E     | 25/1   | 156M | 163.3M |
| IC-M7      | 202821551V      | 16K0F3E     | 5/.7   | 156M | 164M   |
| IC-M9      | 202822133P      | 16K0G3E/G9E | 0.5/5  | 156M | 163M   |

## INTERNATIONAL AERADIO (NORTH AMERICA) LTD. - 220

|         |            |      |      |      |        |
|---------|------------|------|------|------|--------|
| CQF612M | 220821011L | 16F3 | 10   | 156M | 162.5M |
| CQF612M | 220821011L | 16F3 | 25   | 156M | 162.5M |
| CQL612M | 220821011V | 16F3 | 10/1 | 156M | 162.5M |
| CQM612M | 220821011V | 16F3 | 10/1 | 156M | 162.5M |

## INTERNATIONAL MARINE INDUSTRIES INC. - 1123

|                |             |         |      |      |      |
|----------------|-------------|---------|------|------|------|
| IMI KENYON R80 | 1123821528V | 16K0F3E | 25/1 | 156M | 163M |
|----------------|-------------|---------|------|------|------|

|        |               |             |      |      |      |
|--------|---------------|-------------|------|------|------|
| PRT380 | 1123822119LVC | 16K0F3E/F2D | 25/1 | 156M | 164M |
|--------|---------------|-------------|------|------|------|

## JUTAN INTERNATIONAL LTD. - 286

|                |            |      |      |      |        |
|----------------|------------|------|------|------|--------|
| CITIZEN FCB-12 | 286821137V | 16F3 | 25/1 | 156M | 162.5M |
|----------------|------------|------|------|------|--------|

## KENWOOD - 282

|         |              |         |         |      |      |
|---------|--------------|---------|---------|------|------|
| TKM 107 | 282821550V   | 16K0F3E | 0.5/2/5 | 156M | 163M |
| TKM-207 | 282821513V   | 16K0F3E | 5/1     | 156M | 163M |
| TKM-307 | 282822011LVC | 16K0F3E | 25/1    | 156M | 163M |
| TKM-407 | 282821509LVC | 16K0F3E | 25/1    | 156M | 163M |
| TKM-507 | 282821548LCV | 16K0F3E | 25/1    | 156M | 163M |

## KING MARINE ELECTRONICS INC. - 170

|              |            |         |      |      |      |
|--------------|------------|---------|------|------|------|
| 7002         | 170821536V | 16K0F3E | 25/1 | 156M | 163M |
| KING VHF7001 | 170821500V | 16K0F3E | 25/1 | 156M | 163M |
| KING VHF7350 | 170821475V | 16K0F3E | 3/1  | 156M | 163M |
| KING VHF7500 | 170821533V | 16K0F3E | 5/1  | 156M | 163M |

## KYOCERA INC. - 574

|                   |              |         |      |      |      |
|-------------------|--------------|---------|------|------|------|
| CYBERNET CTX 3010 | 574821487V   | 16K0F3E | 25/1 | 155M | 163M |
| CYBERNET CTX-2040 | 574821471V   | 16K0F3E | 25/1 | 155M | 163M |
| CYBERNET CTX-2055 | 574821470LVC | 16K0F3E | 25/1 | 155M | 163M |

## LEAR OPERATION RESEARCH &amp; DEVELOP. CORP. - 693

|                       |              |         |      |      |      |
|-----------------------|--------------|---------|------|------|------|
| LORAD BLACK HAWK LH-1 | 693821453V   | 16K0F3E | 3/1  | 155M | 163M |
| LORAD BLACK STAR LX-1 | 693821458VLC | 16K0F3E | 25/1 | 156M | 163M |
| LORAD XR-100          | 693821495V   | 16K0F3E | 3/1  | 156M | 163M |
| LORAD XR-70           | 693821481VLC | 16K0F3E | 25/1 | 156M | 163M |
| LORAD XR-90           | 693821480VLC | 16K0F3E | 25/1 | 156M | 163M |
| LORAD XRSTINGER       | 693821512LVC | 16K0F3E | 25/1 | 156M | 163M |
| MILLENNIUM 2000       | 693821473VLC | 16K0F3E | 25/1 | 156M | 163M |

## LECTRON RADIO SALES LIMITED - 184

|                  |            |      |      |      |        |
|------------------|------------|------|------|------|--------|
| HY-GAIN 655-C    | 184821112V | 16F3 | 25/1 | 156M | 162.5M |
| MT-25C           | 184821138V | 16F3 | 25/1 | 156M | 162.5M |
| MT-55            | 184821139C | 16F3 | 25/1 | 156M | 162.5M |
| MT-55            | 184821139V | 16F3 | 25/1 | 156M | 162.5M |
| POLARIS MT7000BC | 184821247V | 16F3 | 25/1 | 156M | 163M   |
| POLARIS MT7000C  | 184821247V | 16F3 | 25/1 | 156M | 163M   |
| POLARIS NC7100C  | 184821247V | 16F3 | 25/1 | 156M | 163M   |
| POLARIS NC7200BC | 184821247V | 16F3 | 25/1 | 156M | 163M   |
| POLARIS NC7200C  | 184821247V | 16F3 | 25/1 | 156M | 163M   |
| PRESIDENT 120    | 184821245V | 16F3 | 25/1 | 156M | 163M   |
| PRESIDENT 240    | 184821229V | 16F3 | 25/1 | 156M | 162.5M |
| PRESIDENT 500    | 184821250V | 16F3 | 25/1 | 156M | 163M   |

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|--------------------------------|--------------|---------------|-------------|----------|--------|
| PRESIDENT 511                  | 184821250V   | 16F3          | 25/1        | 156M     | 163M   |
| PRESIDENT 900                  | 184821241V   | 16F3          | 25/1        | 154M     | 163M   |
| PRESIDENT 900                  | 184821241C   | 16F3          | 25/1        | 154M     | 163M   |
| SEAHAWK 14                     | 184821245V   | 16F3          | 25/1        | 156M     | 163M   |
| SH33                           | 184821448V   | 16K0F3E       | 25/1        | 156M     | 163M   |
| SH66                           | 184821448V   | 16K0F3E       | 25/1        | 156M     | 163M   |
| UNIDEN MC 625                  | 184821496V   | 16K0F3E       | 25/1        | 155M     | 163M   |
| LENBROOK INDUSTRIES LTD. - 152 |              |               |             |          |        |
| COMMUNICATIONS CN608           | 152821008V   | 16F3          | 8/0.1       | 156M     | 162.5M |
| COMMUNICATIONS CN610           | 152821002V   | 16F3          | 25/1        | 156M     | 162.5M |
| COMMUNICATIONS CN610           | 152821002L   | 16F3          | 25          | 156M     | 162.5M |
| INTERMARINE SR-301             | 152821181VCL | 16F3          | 25/1        | 153M     | 163M   |
| JOHNSON 611                    | 152821037VC  | 16F3          | 25/1        | 156M     | 162.5M |
| NDI MC5500                     | 152821242VCL | 16F3          | 25/1        | 156M     | 163M   |
| PRESIDENT P106                 | 152821291V   | 16K0F3E       | 3/1         | 155M     | 163M   |
| PRESIDENT P270                 | 152821274V   | 16F3          | 25/1        | 155M     | 163M   |
| PRESIDENT P512                 | 152821275V   | 16F3          | 25/1        | 155M     | 163M   |
| PRESIDENT P515                 | 152821276V   | 16F3          | 25/1        | 155M     | 163M   |
| PRESIDENT P715                 | 152821282V   | 16F3          | 25/1        | 156M     | 163M   |
| PRESIDENT P718                 | 152821277V   | 16F3          | 25/1        | 155M     | 163M   |
| REPCO 802M/2                   | 152821038V   | 16F3          | 2.2/1       | 156M     | 162.5M |
| REPCO 802M/4                   | 152821038V   | 16F3          | 4/1         | 156M     | 162.5M |
| REPCO 840-1                    | 152821143Y   | 16F3          | 1           | 138M     | 174M   |
| STANDARD SR-C807S12            | 152821070V   | 16F3          | 10/1        | 156M     | 162.5M |
| STANDARD SR-C830S501           | 152821072Y   | 16F3          | 0.9         | 156M     | 162.5M |
| STANDARD SR-C852S12            | 152821062V   | 16F3          | 25/1        | 156M     | 162.5M |
| STANDARD SR-C852S12B           | 152821064V   | 16F3          | 22/1        | 156M     | 162.5M |
| STANDARD SR-C860S12A           | 152821095V   | 16F3          | 23/1        | 156M     | 162.5M |
| STANDARD SR-C880S12            | 152821066V   | 16F3          | 13/1        | 156M     | 162.5M |
| STANDARD SR-C880S12B           | 152821068V   | 16F3          | 13/1        | 156M     | 162.5M |
| STANDARD SR-C890S12A           | 152821093V   | 16F3          | 23/1        | 156M     | 162.5M |
| STANDARD T/R0172               | 152821072Y   | 16F3          | 0.9         | 156M     | 162.5M |
| STANDARD T/R0272               | 152821062V   | 16F3          | 25/1        | 156M     | 162.5M |
| STANDARD T/R0574               | 152821068V   | 16F3          | 13/1        | 156M     | 162.5M |
| STANDARD T/R0674               | 152821064V   | 16F3          | 22/1        | 156M     | 162.5M |
| STANDARD T/R1172               | 152821070V   | 16F3          | 10/1        | 156M     | 162.5M |
| STANDARD T/R1272               | 152821066V   | 16F3          | 13/1        | 156M     | 162.5M |
| UNIDEN MC 724                  | 152821406LVC | 16K0F3E       | 25/1        | 156M     | 163M   |
| UNIDEN MC-480                  | 152821431V   | 16K0F3E       | 25/1        | 156M     | 163M   |
| UNIDEN MC-520                  | 152821305V   | 16K0F3E       | 25/1        | 156M     | 163M   |
| UNIDEN MC-680                  | 152821432V   | 16K0F3E       | 25/1        | 156M     | 163M   |
| UNIDEN MC-722                  | 152821405LVC | 16K0F3E       | 25/1        | 156M     | 163M   |
| UNIDEN TBR-60                  | 152821306V   | 16K0F3E       | 25/1        | 156M     | 163M   |
| M. FLOM ASSOCIATES - 237       |              |               |             |          |        |
| 13-516                         | 237821152VL  | 16F3          | 25/1        | 138M     | 174M   |
| 13-525                         | 237821153VL  | 16F3          | 25/1        | 156M     | 162.5M |
| 13-535                         | 237821154VL  | 16F3          | 25/1        | 156M     | 162.5M |
| 13-540                         | 237821151VL  | 16F3          | 25/1        | 156M     | 157.5M |
| 3506                           | 237821127Y   | 16F3          | 1           | 156M     | 163M   |
| 3512                           | 237821170VL  | 16F3          | 25/1        | 156M     | 162M   |
| 3575                           | 237821168VL  | 16F3          | 25/1        | 156M     | 162M   |

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|------------------------|--------------|---------------|-------------|----------|--------|
| 3906                   | 237821127Y   | 16F3          | 1           | 156M     | 163M   |
| 663 HY-SEAS 12         | 237821126V   | 16F3          | 22/1        | 156M     | 163M   |
| AP759                  | 237821083VLC | 16F3          | 25/1        | 156M     | 162.5M |
| B1-3100                | 237821099L   | 16F3          | 14          | 156M     | 162.5M |
| BB-3001M               | 237821073V   | 16F3          | 2.2/1       | 156M     | 162.5M |
| BB-3004M               | 237821075V   | 16F3          | 4/1         | 156M     | 162.5M |
| BB3046/RPX150          | 237821140Y   | 16F3          | 1           | 138M     | 174M   |
| C864S50A HORIZON 50    | 237821185V   | 16F3          | 25/1        | 156M     | 173M   |
| C865S-HORIZON 78       | 237821179VLC | 16F3          | 25/1        | 156M     | 163M   |
| CYBERNET CTX 1200      | 237821257V   | 16F3          | 25/1        | 155M     | 163M   |
| CYBERNET CTX 2400      | 237821258VLC | 16F3          | 25/1        | 155M     | 163M   |
| CYBERNET CTX 5500      | 237821265VLC | 16F3          | 25/1        | 156M     | 163M   |
| CYBERNET CTX 7800      | 237821259VLC | 16F3          | 25/1        | 155M     | 163M   |
| CYBERNET CTX-5000      | 237821268VLC | 16F3          | 25/1        | 156M     | 163M   |
| DANCOM RT-403          | 237821102VLC | 16F3          | 25/1        | 156M     | 162.5M |
| DIMENSION 150/BB-3072  | 237821204L   | 16F3          | 10          | 150.8M   | 174M   |
| DIMENSION 150/BB-3073  | 237821205L   | 16F3          | 35          | 150.8M   | 174M   |
| DIMENSION 150/BB-3073  | 237821205L   | 16F3          | 30          | 150.8M   | 174M   |
| FM-152                 | 237821083V   | 16F3          | 2.5/1       | 156M     | 162.5M |
| HORIZON C866S50AC      | 237821220VLC | 16F3          | 25/1        | 156M     | 163M   |
| HY-GAIN 655-C          | 237821110V   | 16F3          | 25/1        | 156M     | 162.5M |
| IEC-100V               | 237821145Y   | 16F3          | --          | 130M     | 174M   |
| IEC-100V               | 237821145V   | 16F3          | --          | 130M     | 174M   |
| IEC-108V               | 237821144V   | 16F3          | 6/1         | 130M     | 174M   |
| IEC-111V               | 237821144V   | 16F3          | 6/1         | 130M     | 174M   |
| IEC-176V               | 237821144V   | 16F3          | 6/1         | 130M     | 174M   |
| IEC-R106V              | 237821145Y   | 16F3          | --          | 130M     | 174M   |
| IEC-R106V              | 237821145V   | 16F3          | --          | 130M     | 174M   |
| IEC-R151V              | 237821145Y   | 16F3          | --          | 130M     | 174M   |
| IEC-R151V              | 237821145V   | 16F3          | --          | 130M     | 174M   |
| INTECH MARINER 90      | 237821223VLC | 16F3          | 25/1        | 155M     | 164M   |
| INTERNATIONAL 1080     | 237821174VLC | 16F3          | 25/1        | 156M     | 163M   |
| M-2500                 | 237821082VLC | 16F3          | 25/1        | 156M     | 162.5M |
| M5600(SEAMASTER)       | 237821122VLC | 16F3          | 25/1        | 156M     | 163M   |
| MARINER 70             | 237821163V   | 16F3          | 25/1        | 156M     | 162.5M |
| MARINER 80             | 237821175VLC | 16F3          | 25/1        | 156M     | 163M   |
| NAVITRON ECA-2400      | 237821232VLC | 16F3          | 25/1        | 156M     | 163M   |
| NAVITRON ECA-7800      | 237821233VLC | 16F3          | 25/1        | 156M     | 163M   |
| OKI 1110               | 237821180VLC | 16F3          | 25/1        | 156M     | 163M   |
| PACE LANDMASTER FM-365 | 237821222V   | 16F3          | 5/1         | 136M     | 174M   |
| PACE LANDMASTER II 362 | 237821231V   | 16F3          | 2.5/1       | 136M     | 174M   |
| PACE M5200             | 237821156V   | 16F3          | 25/1        | 148M     | 174M   |
| RD-9600                | 237821160V   | 16F3          | 10/1        | 150M     | 174M   |
| SANDPIPER 2500         | 237821172VLC | 16F3          | 25/1        | 156M     | 163M   |
| SCV-9708,R,H           | 237821228VLC | 16F3          | 25/1        | 155M     | 163M   |
| SEA COM 5500           | 237821184V   | 16F3          | 25/1        | 156M     | 163M   |
| SEA COM 78             | 237821176VLC | 16F3          | 25/1        | 156M     | 163M   |
| SEA LAB 2525           | 237821210VLC | 16F3          | 25/1        | 156M     | 163M   |
| SEA LAB 5555           | 237821211VLC | 16F3          | 25/1        | 156M     | 163M   |
| SEA LAB 7800           | 237821221VLC | 16F3          | 25/1        | 155M     | 163M   |
| SEA TEL-55NDX          | 237821216VLC | 16F3          | 25/1        | 156M     | 163M   |
| SEA TEL-76DX           | 237821187VLC | 16F3          | 25/1        | 156M     | 163M   |
| SEA TEL-76H            | 237821187VLC | 16F3          | 25/1        | 156M     | 163M   |
| SEAHAWK 25             | 237821173C   | 16F3          | 25/1        | 156M     | 163M   |
| SEAHAWK 25             | 237821173VLC | 16F3          | 25/1        | 156M     | 163M   |
| SMR SEA LAB 7800X      | 237821221VLC | 16F3          | 25/1        | 155M     | 163M   |
| SMR STRIKER 25         | 237821243V   | 16F3          | 25/1        | 156M     | 163M   |

|                   |              |      |      |      |        |
|-------------------|--------------|------|------|------|--------|
| SMR STRIKER 55    | 237821246VLC | 16F3 | 25/1 | 156M | 163M   |
| SMR STRIKER 78    | 237821248VLC | 16F3 | 25/1 | 156M | 163M   |
| SR-C807S12        | 237821069V   | 16F3 | 10/1 | 156M | 162.5M |
| SR-C830S501       | 237821071Y   | 16F3 | 0.9  | 156M | 162.5M |
| SR-C852S12        | 237821061V   | 16F3 | 25/1 | 156M | 162.5M |
| SR-C852S12B       | 237821063V   | 16F3 | 22/1 | 156M | 162.5M |
| SR-C860S          | 237821094V   | 16F3 | 23/1 | 156M | 162.5M |
| SR-C880S12        | 237821065V   | 16F3 | 13/1 | 156M | 162.5M |
| SR-C880S12B       | 237821067V   | 16F3 | 13/1 | 156M | 162.5M |
| SR-C890S          | 237821092V   | 16F3 | 23/1 | 156M | 162.5M |
| T/R0172           | 237821071Y   | 16F3 | 0.9  | 156M | 162.5M |
| T/R0272           | 237821061V   | 16F3 | 25/1 | 156M | 162.5M |
| T/R0574           | 237821067V   | 16F3 | 13/1 | 156M | 162.5M |
| T/R0674           | 237821063V   | 16F3 | 22/1 | 156M | 162.5M |
| T/R1172           | 237821069V   | 16F3 | 10/1 | 156M | 162.5M |
| T/R1272           | 237821065V   | 16F3 | 13/1 | 156M | 162.5M |
| WULFSBERG RT-7200 | 237821255VLC | 16F3 | 10/1 | 138M | 174M   |

## MARINE MAIL ORDER SUPPLY INC.(M.M.O.S.) - 301

|                         |              |         |      |      |      |
|-------------------------|--------------|---------|------|------|------|
| 1025                    | 301821155V   | 16F3    | 25/1 | 156M | 163M |
| 1225C                   | 301821081V   | 16F3    | 25/1 | 156M | 163M |
| 1425C                   | 301821088V   | 16F3    | 25/1 | 156M | 163M |
| INMAR 12                | 301821227VLC | 16F3    | 25/1 | 156M | 163M |
| MARINE 1080             | 301821438V   | 16K0F3E | 25/1 | 156M | 163M |
| MARINE 2700             | 301821427V   | 16K0F3E | 25/1 | 156M | 163M |
| MARINE 5000             | 301821417LVC | 16K0F3E | 25/1 | 155M | 163M |
| MARINE 5500             | 301821420LVC | 16K0F3E | 25/1 | 156M | 163M |
| MARINE 5504             | 301821419V   | 16K0F3E | 3/1  | 156M | 163M |
| MARINE SCAN 550         | 301821416LVC | 16K0F3E | 25/1 | 155M | 163M |
| MARINER/R JEFFERS. 1400 | 301821202VLC | 16F3    | 25/1 | 153M | 163M |
| MARINER/R JEFFERS. 5555 | 301821203VLC | 16F3    | 25/1 | 153M | 163M |
| RAY JEFFERSON 1400      | 301821202VLC | 16F3    | 25/1 | 153M | 163M |
| RAY JEFFERSON 5555      | 301821203VLC | 16F3    | 25/1 | 153M | 163M |
| SEAMASTER 1080M         | 301821463VLC | 16K0F3E | 25/1 | 155M | 163M |
| SEAMASTER 5504          | 301821461VL  | 16K0F3E | 3/1  | 156M | 163M |
| SEAMASTER 6000          | 301821466V   | 16K0F3E | 25/1 | 155M | 163M |
| SEAPORT 1080K           | 301821494V   | 16K0F3E | 25/1 | 155M | 163M |
| SEAPORT 1080M           | 301821464VLC | 16K0F3E | 25/1 | 155M | 163M |
| SEAPORT 5504            | 301821462VL  | 16K0F3E | 3/1  | 155M | 163M |
| SEAPORT 5506            | 301821493V   | 16K0F3E | 5/1  | 156M | 163M |
| SEAPORT 6000            | 301821465V   | 16K0F3E | 25/1 | 155M | 163M |
| SEAPORT 7002            | 301822003V   | 16K0F3E | 25/1 | 156M | 163M |
| SEAPORT XR1000          | 301822006P   | 16K0F3E | 6/1  | 156M | 163M |
| SEARANGER 1080M         | 301821464VLC | 16K0F3E | 25/1 | 155M | 163M |
| SEARANGER 5504          | 301821462VL  | 16K0F3E | 3/1  | 156M | 163M |
| SEARANGER 6000          | 301821465V   | 16K0F3E | 25/1 | 155M | 163M |
| UNIDEN MARINER 3500     | 301821227VLC | 16F3    | 25/1 | 156M | 163M |

## MARITIME SERVICES - 1776

|                     |             |         |     |      |        |
|---------------------|-------------|---------|-----|------|--------|
| RADIO SYSTEMS PR60A | 1776822120P | 16K0F3E | 5/1 | 156M | 162.5M |
|---------------------|-------------|---------|-----|------|--------|

## MATSUSHITA ELECTRIC - 216

|                    |              |         |       |      |      |
|--------------------|--------------|---------|-------|------|------|
| PANASONIC KX-G1500 | 216821544VL  | 16K0F3E | 6/3/1 | 156M | 163M |
| PANASONIC KX-G2200 | 216821549LVC | 16K0F3E | 25/1  | 156M | 164M |
| PANASONIC KX-G2220 | 216821514LCV | 16K0F3E | 25/1  | 156M | 164M |

## MAXON SYSTEMS INC. - 153

|                     |             |         |     |      |      |
|---------------------|-------------|---------|-----|------|------|
| COMM-PANION CS-0510 | 153821413LV | 16K0F3E | 5/1 | 148M | 174M |
|---------------------|-------------|---------|-----|------|------|

## MIDLAND OVERSEAS/INTERNATIONAL CORP. - 395

|         |              |         |      |      |      |
|---------|--------------|---------|------|------|------|
| 70-343  | 395821429V   | 16K0F3E | 25/1 | 156M | 163M |
| 70-443  | 395821430V   | 16K0F3E | 25/1 | 156M | 163M |
| 78-100  | 395822014LVC | 16K0F3E | 25/1 | 156M | 163M |
| 78-101  | 395822014LVC | 16K0F3E | 25/1 | 156M | 163M |
| 78-300  | 395822101V   | 16K0F3E | 5/1  | 156M | 163M |
| 78-300A | 395822107P   | 16K0F3E | 5/1  | 156M | 163M |
| 78-350  | 395822108V   | 16K0F3E | 10/1 | 156M | 163M |
| 78-360  | 395822106V   | 16K0F3E | 25/1 | 156M | 163M |

## MOTOROLA INC. - 109

|              |              |         |        |      |        |
|--------------|--------------|---------|--------|------|--------|
| ABHA         | 109821077V   | 16F3    | 10/1   | 156M | 162.5M |
| ABHA         | 109821077V   | 16F3    | 25/1   | 156M | 162.5M |
| AEHA         | 109821164VLC | 16F3    | 25/1   | 156M | 162.5M |
| ANAHA        | 109821225V   | 16F3    | 25/1   | 156M | 162.5M |
| ASHA         | 109821116V   | 16F3    | 25/1   | 156M | 162.5M |
| BBHA         | 109821001C   | 16F3    | 25/1   | 156M | 162.5M |
| BBHA         | 109821001V   | 16F3    | 25/1   | 156M | 162.5M |
| BBHA         | 109821001L   | 16F3    | 30     | 156M | 162.5M |
| BBHA         | 109821001L   | 16F3    | 3      | 156M | 162.5M |
| BBHA         | 109821001L   | 16F3    | 45     | 156M | 162.5M |
| FFHA         | 109821025V   | 16F3    | 5/1    | 156M | 162.5M |
| HHA          | 109821040L   | 16F3    | 60     | 156M | 162.5M |
| HHA          | 109821040L   | 16F3    | 90     | 156M | 162.5M |
| HHA          | 109821040L   | 16F3    | 110    | 156M | 162.5M |
| KSHA         | 109821304L   | 16K0F3E | 10-110 | 132M | 174M   |
| LCMA         | 109821299VC  | 16K0F3E | 5/1    | 156M | 162.5M |
| MCX1000 URHA | 109821542LCV | 16K0F3E | --     | 156M | 162.5M |
| MCX1000 UXHA | 109821541LCV | 16K0F3E | 25/1   | 156M | 162.5M |
| MHA          | 109821040VL  | 16F3    | --     | 156M | 162.5M |
| MRUHA        | 109821215V   | 16F3    | 6/1    | 150M | 164M   |
| MSR2000 GRHA | 109821412LV  | 16K0F3E | --     | 132M | 174M   |
| MT1000 KDHA  | 109822136P   | 20K0F1D | 1/5    | 156M | 162.5M |
| MT1000 KDHA  | 109822136P   | 16K0F3E | 1/5    | 156M | 162.5M |
| MT2000       | 109822136P   | 20K0F1D | 1/5    | 156M | 162.5M |
| MT2000       | 109822136P   | 16K0F3E | 1/5    | 156M | 162.5M |
| MTS2000 KDHA | 109822136P   | 20K0F1D | 1/5    | 156M | 162.5M |
| MTS2000 KDHA | 109822136P   | 16K0F3E | 1/5    | 156M | 162.5M |
| RHA          | 109821046L   | 16F3    | --     | 156M | 162.5M |
| RHA          | 109821046VL  | 16F3    | --     | 156M | 162.5M |
| SABER SAKHA  | 109822111P   | 16K0F3E | 6/0.8  | 156M | 163M   |

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|------------------------------------|--------------|---------------|-------------|----------|--------|
| SABER SAKHA                        | 109822111P   | 20K0F1D       | 6/0.8       | 156M     | 163M   |
| SABER SAKHA                        | 109822111P   | 15K0F2D       | 6/0.8       | 156M     | 163M   |
| SAHA                               | 109821150L   | 16F3          | 5           | 156M     | 162.5M |
| SMHA (H435MU1140A)                 | 109821273V   | 16F3          | 6/1         | 156M     | 162.5M |
| SPECTRA KMHA                       | 109822126VC  | 16K0F3E/F2D   | 25/1        | 156M     | 163M   |
| THA                                | 109821046L   | 16F3          | 60          | 156M     | 162.5M |
| THA                                | 109821046L   | 16F3          | 110         | 156M     | 162.5M |
| THA                                | 109821046L   | 16F3          | 50          | 156M     | 162.5M |
| THA                                | 109821046L   | 16F3          | 90          | 156M     | 162.5M |
| THA                                | 109821046L   | 16F3          | 30          | 156M     | 162.5M |
| THA                                | 109821046L   | 16F3          | 100         | 156M     | 162.5M |
| TRITON AHHA                        | 109822010C   | 16K0F3E       | 25/0.8      | 156M     | 163M   |
| TRITON II AHHA                     | 109822010CL  | 16K0F3E       | 25/0.8      | 156M     | 163M   |
| TRITON II MP YPHA                  | 109822115P   | 16K0F3E       | 5/0.8       | 156M     | 163M   |
| TRITON II YPHA                     | 109822115P   | 16K0F3E       | 5/0.8       | 156M     | 163M   |
| NATIONAL ELECTROLAB ASSOC. - 239   |              |               |             |          |        |
| 1200                               | 239821055V   | 16F3          | 25/1        | 156M     | 162.5M |
| 1225C                              | 239821035V   | 16F3          | 25/1        | 156M     | 162.5M |
| 2400                               | 239821055V   | 16F3          | 25/1        | 156M     | 162.5M |
| 725C                               | 239821035V   | 16F3          | 25/1        | 156M     | 162.5M |
| SB-M255                            | 239821148V   | 16F3          | 25/1        | 153M     | 163M   |
| NAVICO LTD. - 978                  |              |               |             |          |        |
| AXIS 100                           | 978822135P   | 16K0G3E       | 5/1         | 156M     | 163M   |
| AXIS 150                           | 978822135P   | 16K0G3E       | 5/1         | 156M     | 163M   |
| AXIS 200                           | 978822135P   | 16K0G3E       | 5/1         | 156M     | 163M   |
| AXIS 250                           | 978822135P   | 16K0G3E       | 5/1         | 156M     | 163M   |
| RT 6500S                           | 978821499VLC | 16K0F3E       | 25/1        | 156M     | 163M   |
| NAVITRON COMMUNICATIONS LTD. - 372 |              |               |             |          |        |
| AF-12                              | 372821165V   | 16F3          | 25/1        | 156M     | 163M   |
| AF-55                              | 372821183V   | 16F3          | 25/1        | 156M     | 163M   |
| APELCO AF-6                        | 372821193Y   | 16F3          | 1           | 156M     | 162M   |
| APELCO CLIPPER 62/82               | 372821244VLC | 16F3          | 25/1        | 156M     | 163M   |
| MECA-2400                          | 372821234VLC | 16F3          | 25/1        | 156M     | 163M   |
| MECA-7800                          | 372821235VLC | 16F3          | 25/1        | 156M     | 163M   |
| NAV 88C                            | 372821287VLC | 16F3          | 25/1        | 156M     | 162M   |
| NAVITRON ECA-2400                  | 372821234VLC | 16F3          | 25/1        | 156M     | 163M   |
| NAVITRON ECA-7800                  | 372821235VLC | 16F3          | 25/1        | 156M     | 163M   |
| RAY-48A                            | 372821166V   | 16F3          | 25/1        | 156M     | 163M   |
| RAY-55                             | 372821218VLC | 16F3          | 25/1        | 156M     | 163M   |
| RAYTHEON RAY-53                    | 372821244VLC | 16F3          | 25/1        | 156M     | 163M   |
| TRITON H23TTM1140ATNAV             | 372821162Y   | 16F3          | 1           | 156M     | 163.3M |
| PYE ELECT. - 104                   |              |               |             |          |        |
| BB-3001M                           | 104821074V   | 16F3          | 2.2/1       | 156M     | 162.5M |
| BB-3004M                           | 104821076V   | 16F3          | 4/1         | 156M     | 162.5M |
| DIMENSION 150/BB-3072              | 104821206L   | 16F3          | 10          | 150.8M   | 174M   |

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|---------------------------------------------|--------------|---------------|-------------|----------|--------|
| DIMENSION 150/BB-3073                       | 104821207L   | 16F3          | 30          | 150.8M   | 174M   |
| DIMENSION 150/BB-3073                       | 104821207L   | 16F3          | 35          | 150.8M   | 174M   |
| RPX150-1                                    | 104821142Y   | 16F3          | 1           | 138M     | 174M   |
| RADIARC DISTRIBUTORS LTD. - 293             |              |               |             |          |        |
| 3512                                        | 293821214VL  | 16F3          | 25/1        | 156M     | 163M   |
| 3575                                        | 293821213VL  | 16F3          | 25/1        | 156M     | 163M   |
| CH-500MK2                                   | 293821058VC  | 16F3          | 21/1        | 156M     | 163M   |
| ESP-3500                                    | 293821239Y   | 16F3          | 1           | 156M     | 163M   |
| ESP-5500                                    | 293821238V   | 16F3          | 25/1        | 156M     | 163M   |
| ESP-600                                     | 293821270V   | 16F3          | 3/1         | 134M     | 174M   |
| ESP-7600                                    | 293821283V   | 16F3          | 25/1        | 156M     | 158M   |
| RADIO SHACK - 255                           |              |               |             |          |        |
| REALIST.MT-100/19-8210                      | 255821483V   | 16K0F3E       | 25/1        | 155M     | 163M   |
| REALIST.MT-400/19-8240                      | 255821484V   | 16K0F3E       | 25/1        | 155M     | 163M   |
| REALIST.MT-700/19-8270                      | 255821485V   | 16K0F3E       | 5/1         | 155M     | 163M   |
| REALIST.MTX-101/19-1002                     | 255821483V   | 16K0F3E       | 1/25        | 155M     | 163M   |
| REALIST.MTX-120/19-1050                     | 255821507V   | 16K0F3E       | 5/1         | 156M     | 163M   |
| REALISTIC MT-401                            | 255822109V   | 16K0F3E       | 25/1        | 156M     | 163M   |
| REALISTIC MTX-401                           | 255822109V   | 16K0F3E       | 25/1        | 156M     | 163M   |
| RANGER COMMUNICATIONS INC. - 1137           |              |               |             |          |        |
| RCI-5000                                    | 1137822114P  | 16K0F3E       | 5/1         | 156M     | 163M   |
| RCI-5010                                    | 1137822114P  | 16K0F3E       | 5/1         | 156M     | 163M   |
| RCI-5500                                    | 1137822117V  | 16K0F3E       | 25/1        | 156M     | 163M   |
| RCI-6030                                    | 1137822144V  | 16K0G3E       | 1/25        | 156M     | 162.5M |
| RCI-6060                                    | 1137822144V  | 16K0G3E       | 1/25        | 156M     | 162.5M |
| RCI-6500                                    | 1137822117V  | 16K0F3E       | 25/1        | 156M     | 163M   |
| RCI-7000                                    | 1137822114P  | 16K0F3E       | 5/1         | 156M     | 163M   |
| RCI-7000                                    | 1137822114P  | 16K0F3E       | 5/1         | 156M     | 163M   |
| RCI-7010                                    | 1137822114P  | 16K0F3E       | 5/1         | 156M     | 163M   |
| RCI-8000                                    | 1137822145P  | 16K0G3E       | 1/5         | 156M     | 162.5M |
| RCI-8500                                    | 1137822117V  | 16K0F3E       | 25/1        | 156M     | 163M   |
| RCI-9000                                    | 1137822114P  | 16K0F3E       | 5/1         | 156M     | 163M   |
| RCI-9000                                    | 1137822114P  | 16K0F3E       | 5/1         | 156M     | 163M   |
| RCI-9010                                    | 1137822114P  | 16K0F3E       | 5/1         | 156M     | 163M   |
| RAUFF & SORESENSEN INC. - 731               |              |               |             |          |        |
| SHIPMATE RS8000                             | 731821457V   | 16K0F3E       | 25/1        | 154M     | 163M   |
| RAY JEFFERSON DIV JETRONIC INDUSTRIES - 167 |              |               |             |          |        |
| 7878M                                       | 167821460VLC | 16K0F3E       | 25/1        | 155M     | 163M   |
| 789                                         | 167821459VL  | 16K0F3E       | 3/1         | 156M     | 163M   |
| RAY JEFF 5000                               | 167821302LVC | 16K0F3E       | 25/1        | 155M     | 163M   |
| RAY JEFF 5000M                              | 167821442V   | 16K0F3E       | 25/1        | 155M     | 163M   |
| RAY JEFF 5100                               | 167821424LVC | 16K0F3E       | 25/1        | 155M     | 163M   |

|               |              |         |      |      |      |
|---------------|--------------|---------|------|------|------|
| RAY JEFF 550  | 167821303LVC | 16K0F3E | 25/1 | 155M | 163M |
| RAY JEFF 5500 | 167822001V   | 16K0F3E | 25/1 | 155M | 163M |
| RAY JEFF 589  | 167822004V   | 16K0F3E | 1/5  | 156M | 163M |
| RAY JEFF 5900 | 167821552V   | 16K0F3E | 25/1 | 156M | 164M |
| RAY JEFF 6700 | 167822012V   | 16K0F3E | 25/1 | 156M | 163M |
| RAY JEFF 678  | 167821300LV  | 16K0F3E | 3/1  | 155M | 163M |
| RAY JEFF 689  | 167822102P   | 16K0F3E | 5/1  | 156M | 163M |
| RAY JEFF 7800 | 167821301LVC | 16K0F3E | 25/1 | 155M | 163M |
| RAY JEFF 7878 | 167821425LVC | 16K0F3E | 25/1 | 155M | 163M |
| RAY JEFF 878  | 167821423LV  | 16K0F3E | 3/1  | 155M | 163M |
| RAY JEFF 9100 | 167822013V   | 16K0F3E | 25/1 | 156M | 163M |
| RAY JEFF 987  | 167821492V   | 16K0F3E | 5/1  | 156M | 163M |
| RAY JEFF 989  | 167822100P   | 16K0F3E | 5/1  | 156M | 163M |

## RAYTHEON MARINE COMPANY - 149

|         |              |             |         |          |        |
|---------|--------------|-------------|---------|----------|--------|
| AF-40MA | 149821123VC  | 16F3        | 25/1    | 156M     | 162.5M |
| JHS-31  | 149822150LVC | 16K0F3E/F2D | 1/25    | 155.5M   | 163.5M |
| JHS-7   | 149822129P   | 16K0F3E     | 1       | 156M     | 157M   |
| NRE-63  | 149822149    | 16K0F3E     | --      | 156.525M |        |
| NRE-76  | 149822148    | 16K0F3E     | --      | 156M     | 163.3M |
| RAY 105 | 149822131    | 16K0F3E     | 6/1/0.1 | 156M     | 163M   |
| RAY 201 | 149822132VC  | 16K0F3E     | 25/1    | 156M     | 163M   |
| RAY 202 | 149822132VC  | 16K0F3E     | 25/1    | 156M     | 163M   |
| RAY-50A | 149821123VC  | 16F3        | 25/1    | 156M     | 162.5M |
| RAY-53A | 149821428LVC | 16K0F3E     | 25/1    | 156M     | 163M   |
| RAY-66  | 149821408LVC | 16K0F3E     | 25/1    | 156M     | 163M   |
| RAY-77  | 149821477V   | 16K0F3E     | 25/1    | 156M     | 163M   |
| RAY-78  | 149821441VLC | 16K0F3E     | 25/1    | 156M     | 163M   |
| RAY-80  | 149821546VC  | 16K0F3E     | 25/1    | 156M     | 163M   |
| RAY-82  | 149821523V   | 16K0F3E     | 25/1    | 156M     | 163M   |
| RAY-88  | 149821298LVC | 16K0F3E     | 25/1    | 156M     | 163M   |
| RAY-90  | 149821522LVC | 16K0F3E     | 25/1    | 156M     | 163M   |

## RELM COMMUNICATIONS INC. - 491

|                |            |         |      |      |      |
|----------------|------------|---------|------|------|------|
| 1SMT770        | 491821269V | 16K0F3E | 2/1  | 156M | 163M |
| MT-500A        | 491821269V | 16F3    | 1/2  | 156M | 163M |
| MT7000D        | 491821294V | 16K0F3E | 25/1 | 156M | 163M |
| NC7100D        | 491821294V | 16K0F3E | --   | 156M | 163M |
| NC7200D        | 491821294V | 16K0F3E | 25/1 | 156M | 163M |
| POLARIS MT-900 | 491821414V | 16K0F3E | 3/1  | 156M | 163M |

## ROCKWELL INTERNATIONAL - 111

|         |             |      |      |      |        |
|---------|-------------|------|------|------|--------|
| 718V-1A | 111821006V  | 16F3 | 25/1 | 156M | 162.5M |
| MR-201  | 111821006VC | 16F3 | 25/1 | 156M | 162.5M |

## ROSS ENGINEERING CO. - 1481

|         |               |             |      |      |      |
|---------|---------------|-------------|------|------|------|
| AMV250  | 1481822007LVC | 16K0F3E     | 25/1 | 156M | 163M |
| DSC 500 | 1481822005VCL | 16K0F3E/F1D | 25/1 | 156M | 163M |

## SCOTCOMM RADIO INC. - 238

|                   |            |      |      |      |          |
|-------------------|------------|------|------|------|----------|
| 2308              | 238821018Y | 16F3 | 1    | 156M | 162.5M   |
| BIMINI            | 238821028V | 16F3 | 25/1 | 156M | 162.5M   |
| BIMINI 12 PLUS 2C | 238821028V | 16F3 | 25/1 | 156M | 162.5M   |
| BIMINI 25C        | 238821101V | 16F3 | 25/1 | 156M | 162.5M   |
| CAPRI             | 238821028V | 16F3 | 25/1 | 156M | 162.5M   |
| CAPRI 12/2C       | 238821084V | 16F3 | 25/1 | 156M | 162.5M   |
| CAPRI 25          | 238821158V | 16F3 | 25/1 | 156M | 162.5M   |
| CARIB             | 238821121V | 16F3 | 25/1 | 156M | 157.425M |
| CARIB 55          | 238821159V | 16F3 | 25/1 | 156M | 162.5M   |
| CATALINA          | 238821085V | 16F3 | 6/1  | 156M | 162.5M   |
| FM 1802           | 238821004V | 16F3 | 25/1 | 156M | 162.5M   |
| FM-1803           | 238821019V | 16F3 | 10/1 | 156M | 162.5M   |
| FM-1804           | 238821023V | 16F3 | 25/1 | 156M | 162.5M   |

## SEA INCORPORATED OF DELAWARE - 139

|         |              |         |      |      |        |
|---------|--------------|---------|------|------|--------|
| SEA 156 | 139821535VCL | 16K0F3E | 25/1 | 156M | 163.6M |
|---------|--------------|---------|------|------|--------|

## SHAKESPEARE CO. ELECTRONICS &amp; FIBREGLASS DIV. - 1702

|         |              |         |         |      |        |
|---------|--------------|---------|---------|------|--------|
| SE-2500 | 1702822113CV | 16K0F3E | 25/1    | 156M | 163M   |
| SE-2550 | 1702822113CV | 16K0F3E | 25/1    | 156M | 163M   |
| SE-500  | 1702822116P  | 16K0F3E | 5/2.5/1 | 156M | 163M   |
| SE2000  | 1702822137V  | 16K0G3E | 1/25    | 156M | 162.5M |
| SE600   | 1702822138P  | 16K0G3E | 1/5     | 156M | 162.5M |
| SE6000  | 1702822142V  | 16K0G3E | 1/25    | 156M | 163M   |

## SHIPMATE INC. - 1994

|        |             |         |      |      |        |
|--------|-------------|---------|------|------|--------|
| RS8300 | 1994822134V | 16K0G3E | 1/25 | 156M | 162.5M |
|--------|-------------|---------|------|------|--------|

## SI-TEX MARINE ELECTRONICS/SEA-TEX DIV. - 245

|               |              |         |      |      |        |
|---------------|--------------|---------|------|------|--------|
| 878           | 245821297LVC | 16K0F3E | 25/1 | 155M | 163M   |
| 891           | 245821451LVC | 16K0F3E | 25/1 | 156M | 163M   |
| COMPACT 55    | 245821478V   | 16K0F3E | 1/25 | 156M | 162.5M |
| COMPACT 55A   | 245821478V   | 16K0F3E | 1/25 | 156M | 162.5M |
| COMPACT 66    | 245822146V   | 16K0F3E | 1/25 | 156M | 162.5M |
| DANCOM RT-408 | 245821208VLC | 16F3    | 25/1 | 156M | 163M   |
| HH-200        | 245821491V   | 16K0F3E | 4/1  | 156M | 163M   |
| HH-250        | 245822125P   | 16K0F3E | 5/1  | 156M | 163M   |
| HH300         | 245821491V   | 16K0F3E | 4/1  | 156M | 163M   |
| KH822         | 245821005V   | 16F3    | 15/1 | 156M | 162.5M |
| MRT-30        | 245821106VLC | 16F3    | 20/1 | 156M | 162.5M |
| MRT-66        | 245821107VC  | 16F3    | 20/1 | 156M | 162.5M |
| SEA-TEX 881   | 245821479V   | 16K0F3E | 25/1 | 156M | 162.5M |
| SI-TEX 678    | 245821254VLC | 16F3    | 25/1 | 155M | 163M   |
| SI-TEX 750    | 245822103V   | 16K0F3E | 25/1 | 156M | 162.5M |
| SI-TEX 855    | 245821443V   | 16K0F3E | 25/1 | 155M | 163M   |
| SI-TEX 855S   | 245821443V   | 16K0F3E | 25/1 | 155M | 163M   |

| REL ISSUE 68/NMR                    | 68e ÉDITION  | PART/PARTIE A | RSS/CNR 182 | Page 203 |        |
|-------------------------------------|--------------|---------------|-------------|----------|--------|
| SI-TEX 880                          | 245821479V   | 16K0F3E       | 25/1        | 156M     | 162.5M |
| SI-TEX 880A                         | 245821479V   | 16K0F3E       | 1/25        | 156M     | 162.5M |
| SI-TEX 881A                         | 245821479V   | 16K0F3E       | 1/25        | 156M     | 162.5M |
| SI-TEX 960                          | 245821504V   | 16K0F3E       | 25/1        | 156M     | 162.5M |
| SI-TEX HH-150                       | 245821516V   | 16K0F3E       | 5/1         | 156M     | 163M   |
| WR-77                               | 245822103V   | 16K0F3E       | 25/1        | 156M     | 163M   |
| SOUTHERN MARINE RESEARCH - 477      |              |               |             |          |        |
| SEA LAB 9000                        | 477821286VL  | 16F3          | 3/1         | 155M     | 163M   |
| SEA LAB 9000G                       | 477821501V   | 16K0F3E       | 3/1         | 155M     | 163M   |
| SEA LAB 9600                        | 477821539V   | 16K0F3E       | 5/1         | 155M     | 163M   |
| SL5000                              | 477822152    | 16K0G3E       | 5/1         | 156M     | 163M   |
| SL5100                              | 477822152    | 16K0G3E       | 5/1         | 156M     | 163M   |
| SL7900                              | 477822104V   | 16K0F3E       | 25/1        | 156M     | 163M   |
| SL8500                              | 477822104V   | 16K0F3E       | 25/1        | 156M     | 163M   |
| ST 8000                             | 477821520LV  | 16K0F3E       | 20/1        | 155M     | 163M   |
| STRIKER 550                         | 477821418LVC | 16K0F3E       | 25/1        | 156M     | 163M   |
| STRIKER 780                         | 477821437LVC | 16K0F3E       | 25/1        | 156M     | 163M   |
| SP RADIO A/S - 281                  |              |               |             |          |        |
| RT-142/16/29                        | 281821045VLC | 16F3          | 20/1        | 156M     | 162.5M |
| RT-143                              | 281821080LC  | 16K0F3E       | 20/0.5      | 156M     | 162.5M |
| RT-144/B/C                          | 281821111LC  | 16F3          | 25/1        | 156M     | 162.5M |
| SAILOR RT 144 AC                    | 281821111LC  | 16K0F3E       | 25/1        | 156M     | 162.5M |
| SAILOR RT 145                       | 281821296LC  | 16K0F3E       | 25/1        | 156M     | 162.5M |
| SAILOR RT 146                       | 281821426LVC | 16K0F3E       | 25/1        | 155M     | 163M   |
| SAILOR RT 2047                      | 281821445LVC | 16K0F3E       | 25/1        | 155M     | 163M   |
| SAILOR RT 2048                      | 281821517LVC | 16K0F3E       | 25/1        | 154M     | 164M   |
| SPILSBURY COMMUNICATIONS LTD. - 103 |              |               |             |          |        |
| CYBERNET FMX-75                     | 103821209VLC | 16F3          | 25/1        | 156M     | 163M   |
| CYBERNET FMX-95S                    | 103821263VLC | 16F3          | 25/1        | 155M     | 163M   |
| FMX-12/10                           | 103821041V   | 16F3          | 10/1        | 156M     | 162.5M |
| FMX-12/25                           | 103821103V   | 16F3          | 25/1        | 156M     | 162.5M |
| FMX-12/25-LM                        | 103821149VLC | 16F3          | 25/1        | 148M     | 174M   |
| FMX-1200M                           | 103821240C   | 16F3          | 25/1        | 156M     | 163M   |
| FMX-75S                             | 103821209VLC | 16F3          | 25/1        | 156M     | 163M   |
| FMX-78                              | 103821219VLC | 16F3          | 25/0.5      | 155M     | 163M   |
| MICROTEK PMS 1610                   | 103821476V   | 16K0F3E       | 5/1         | 156M     | 163M   |
| RU-16C                              | 103821048L   | 16F3          | 20          | 156M     | 162.5M |
| STANDARD COMMUNICATIONS CORP. - 363 |              |               |             |          |        |
| C834S06A                            | 363821281V   | 16F3          | 5/1         | 156M     | 162M   |
| C862S                               | 363821290V   | 16K0F3E       | 25/1        | 156M     | 163M   |
| C862S                               | 363821290V   | 16K0F3E       | 25/1        | 156M     | 163M   |
| C863S55AU                           | 363821289VLC | 16K0F3E       | 25/1        | 156M     | 163M   |
| GX2330S                             | 363822153LVC | 16K0F3E/G9E   | 1/25        | 156M     | 163.3M |
| GX2340S                             | 363822128LVC | 16K0F3E       | 25/1        | 156M     | 163M   |
| HORIZ.CANADA II GX1200S             | 363821422V   | 16K0F3E       | 25/1        | 156M     | 163M   |

| REL ISSUE 68/NMR                   | 68e ÉDITION  | PART/PARTIE A | RSS/CNR 182 | Page 204 |        |
|------------------------------------|--------------|---------------|-------------|----------|--------|
| HORIZ.EXPLORER GX1210S             | 363821469V   | 16K0F3E       | 25/1        | 156M     | 163M   |
| HORIZ.INFINITY GX2400S             | 363821521LVC | 16K0F3E       | 25/1        | 156M     | 163M   |
| HORIZON ECLIPSE GX1240S            | 363822002V   | 16K0F3E       | 25/1        | 156M     | 163M   |
| HORIZON ECLIPSE GX1245S            | 363822002V   | 16K0F3E       | 25/1        | 156M     | 163M   |
| HORIZON EXP. II GX1220S            | 363821515V   | 16K0F3E       | 25/1        | 156M     | 164M   |
| HORIZON GALAXY GX2300S             | 363821510LVC | 16K0F3E       | 25/1        | 156M     | 163M   |
| HORIZON HX220S                     | 363821488V   | 16K0F3E       | 6/1         | 156M     | 163M   |
| HORIZON HX230S                     | 363822112P   | 16K0F3E       | 5/1         | 156M     | 163M   |
| HORIZON LTD. 861S                  | 363821421V   | 16K0F3E       | 25/1        | 156M     | 163M   |
| HORIZON TITAN + GX2320S            | 363821511LVC | 16K0F3E       | 25/1        | 156M     | 163M   |
| HORIZON TITAN GX2310S              | 363821486VLC | 16K0F3E       | 25/1        | 156M     | 163M   |
| HORIZON VOYAGER GX2200S            | 363821452V   | 16K0F3E       | 25/1        | 155M     | 163M   |
| HX200S                             | 363821309V   | 16K0F3E       | 3/1         | 156M     | 163M   |
| HX500S                             | 363821308V   | 16K0F3E       | 5/1         | 156M     | 163M   |
| TAD AMERICA/TAD RADIO CANADA - 141 |              |               |             |          |        |
| M1510-155                          | 141821455V   | 16K0F3E       | 5/1         | 156M     | 163M   |
| M1510S-155                         | 141821456V   | 16K0F3E       | 5/1         | 156M     | 163M   |
| TECHSONIC INDUSTRIES INC. - 1574   |              |               |             |          |        |
| HUMMINBIRD DC-5                    | 1574822141P  | 16K0G3E       | 1/5         | 156M     | 163M   |
| HUMMINGBIRD DC-25                  | 1574822009V  | 16K0F3E       | 25/1        | 156M     | 163M   |
| TEXAS INSTRUMENTS INC. - 451       |              |               |             |          |        |
| TI 2100                            | 451821224V   | 16F3          | 25/1        | 156M     | 163M   |
| TI 2100-2                          | 451821249V   | 16F3          | 25/1        | 156M     | 163M   |
| TI 2100-2, OPT 001                 | 451821249VLC | 16F3          | 25/1        | 156M     | 163M   |
| TI 2100A-2                         | 451821249VLC | 16F3          | 25/1        | 156M     | 163M   |
| TI 2100A-2, OPT 001                | 451821249VLC | 16F3          | 25/1        | 156M     | 163M   |
| TRIGILD COMMUNICATIONS - 254       |              |               |             |          |        |
| S6B8FMP/10                         | 254821012V   | 16F3          | 25/1        | 156M     | 162.5M |
| SEALION                            | 254821012V   | 16F3          | 25/1        | 156M     | 162.5M |
| UNIDEN AMERICA CORPORATION - 513   |              |               |             |          |        |
| HH 978XL                           | 513821538V   | 16K0F3E       | 5/1         | 156M     | 163M   |
| HH 979                             | 513822140P   | 16K0F3E       | 5/1         | 156M     | 163M   |
| IMPULSE 600H                       | 513821538V   | 16K0F3E       | 5/1         | 156M     | 163M   |
| LTD 715                            | 513822124V   | 16K0F3E       | 1/25        | 156M     | 163M   |
| LTD 950                            | 513822124LVC | 16K0F3E       | 25/1        | 156M     | 163M   |
| MC-610                             | 513821496V   | 16K0F3E       | 25/1        | 155M     | 163M   |
| MC-615                             | 513821496V   | 16K0F3E       | 25/1        | 156M     | 163M   |
| MC-620                             | 513821496V   | 16K0F3E       | 25/1        | 156M     | 163M   |
| MC-635                             | 513822124V   | 16K0F3E       | 25/1        | 156M     | 163M   |
| MC-690                             | 513821497V   | 16K0F3E       | 25/1        | 155M     | 163M   |
| MC-790                             | 513821498V   | 16K0F3E       | 25/1        | 155M     | 163M   |
| MC-795                             | 513822124LVC | 16K0F3E       | 25/1        | 156M     | 163M   |

|                       |              |         |      |         |         |
|-----------------------|--------------|---------|------|---------|---------|
| MC-900                | 513821467LVC | 16K0F3E | 25/1 | 155M    | 163M    |
| MC-990                | 513821468V   | 16K0F3E | 3/1  | 155M    | 163M    |
| PRESIDENT LTD 820     | 513822124V   | 16K0F3E | 25/1 | 156M    | 163M    |
| PRESIDENT LTD 95      | 513822140P   | 16K0F3E | 5/1  | 156M    | 163M    |
| PRESIDENT LTD 950     | 513822124V   | 16K0F3E | 25/1 | 156M    | 163M    |
| REGENCY MP200XL       | 513821537V   | 16K0F3E | 5/1  | 156M    | 163M    |
| REGENCY MP5100XL      | 513821529V   | 16K0F3E | 25/1 | 156M    | 163M    |
| REGENCY MP5510XL      | 513821527V   | 16K0F3E | 25/1 | 155M    | 163M    |
| REGENCY MP6000XL      | 513821526V   | 16K0F3E | 25/1 | 155M    | 163M    |
| SEAHAWK 20            | 513821401V   | 16K0F3E | 25/1 | 156M    | 163M    |
| SEAHAWK 30            | 513821402V   | 16K0F3E | 25/1 | 156M    | 163M    |
| SEAHAWK 55XL          | 513821496V   | 16K0F3E | 25/1 | 156M    | 163M    |
| SEAHAWK 60            | 513821403V   | 16K0F3E | 25/1 | 156M    | 163M    |
| SEAHAWK 64            | 513821404V   | 16K0F3E | 25/1 | 156M    | 163M    |
| SEAHAWK 88            | 513821407V   | 16K0F3E | 25/1 | 156M    | 163M    |
| SEAHAWK SH-90         | 513821436VLC | 16K0F3E | 25/1 | 156M    | 163M    |
| UNIMETRICS SEAHAWK 24 | 513821278V   | 16F3    | 25/1 | 155M    | 163M    |
| UNIMETRICS SEAHAWK 50 | 513821279V   | 16F3    | 25/1 | 155M    | 163M    |
| UNIMETRICS SEAHAWK 69 | 513821502V   | 16K0F3E | 25/1 | 155M    | 163M    |
| UNIMETRICS SEAHAWK 78 | 513821272V   | 16F3    | 25/1 | 156.05M | 157.42M |

## VEGA, A MARK IV CO. - 340

|      |            |      |      |      |        |
|------|------------|------|------|------|--------|
| 1200 | 340821118V | 16F3 | 25/1 | 156M | 162.5M |
| 2400 | 340821118V | 16F3 | 25/1 | 156M | 162.5M |

## W.R. COMMUNICATIONS LIMITED - 265

|                  |            |         |       |      |        |
|------------------|------------|---------|-------|------|--------|
| 3R93D            | 265821440  | 16K0F3E | --    | 156M | 162.5M |
| 3T93A4           | 265821439L | 16K0F3E | 1-4   | 156M | 162.5M |
| CM-154-C         | 265821079L | 16F3    | 15    | 156M | 162.5M |
| CM-154-C-1W/F/M  | 265821079L | 16F3    | 1     | 156M | 162.5M |
| CM-154-C-25W/F/M | 265821079L | 16F3    | 25    | 156M | 162.5M |
| CM-154-C-30W/F/M | 265821079L | 16F3    | 30    | 156M | 162.5M |
| CM-154-C-3W/F/M  | 265821079L | 16F3    | 3     | 156M | 162.5M |
| CM-154-C-60W/F/M | 265821079L | 16F3    | 60    | 156M | 162.5M |
| CM-154-C-80W/F/M | 265821079L | 16F3    | 80    | 156M | 162.5M |
| CM-154-C-F/M     | 265821079L | 16F3    | 15    | 156M | 162.5M |
| GEM GMV-13-C     | 265821031V | 16F3    | 10/1  | 156M | 162.5M |
| SANDPIPER 25/DX  | 265821047V | 16F3    | 25/1  | 156M | 162.5M |
| SANDPIPER 25C    | 265821047V | 16F3    | 25/1  | 156M | 162.5M |
| SEA COM 55-C     | 265821097V | 16F3    | 25/1  | 156M | 162.5M |
| SEAVOX 25-C      | 265821013V | 16F3    | 0.6   | 156M | 162.5M |
| SEAVOX 25-C      | 265821013V | 16F3    | 23.5  | 156M | 162.5M |
| WR-1012          | 265821089V | 16F3    | 9.5/1 | 156M | 162.5M |
| WR-154           | 265821079L | 16F3    | 15    | 156M | 162.5M |
| WR-154-1W-F      | 265821079L | 16F3    | 1     | 156M | 162.5M |
| WR-154-25W/F/M   | 265821079L | 16F3    | 25    | 156M | 162.5M |
| WR-154-30W/F/M   | 265821079L | 16F3    | 30    | 156M | 162.5M |
| WR-154-3W-F      | 265821079L | 16F3    | 3     | 156M | 162.5M |
| WR-154-60W/F/M   | 265821079L | 16F3    | 60    | 156M | 162.5M |
| WR-154-80W/F/M   | 265821079L | 16F3    | 80    | 156M | 162.5M |
| WR-154-F/M       | 265821079L | 16F3    | 15    | 156M | 162.5M |
| WR-2555          | 265821157V | 16F3    | 25/1  | 156M | 162.5M |

## WOODARD AND COMPANY LTD. - 1637

|             |               |         |      |      |      |
|-------------|---------------|---------|------|------|------|
| MAXXIM 550  | 1637821465V   | 16K0F3E | 25/1 | 155M | 163M |
| MAXXIM 600  | 1637821462VL  | 16K0F3E | 3/1  | 155M | 163M |
| MAXXIM 800  | 1637821464VLC | 16K0F3E | 25/1 | 155M | 163M |
| SEASPORT 55 | 1637821465V   | 16K0F3E | 25/1 | 155M | 163M |
| SEASPORT 60 | 1637821464VL  | 16K0F3E | 3/1  | 155M | 163M |
| SEASPORT 80 | 1637821464VLC | 16K0F3E | 25/1 | 155M | 163M |

## WPM DISTRIBUTORS CANADA INC. - 1189

|           |              |         |      |      |      |
|-----------|--------------|---------|------|------|------|
| MARCOM 85 | 1189821543VC | 16K0F3E | 25/1 | 156M | 163M |
|-----------|--------------|---------|------|------|------|

## YAESU MUSEN USA INC. - 511

|          |              |         |      |      |      |
|----------|--------------|---------|------|------|------|
| FTC-1903 | 511821400V   | 16K0F3E | 3/1  | 156M | 163M |
| VXM-100  | 511822139LCV | 16K0F3E | 25/1 | 156M | 163M |

| MODEL / TYPE NO<br>NO MOD. / TYPE | TECHNICAL<br>ACC.NO & CLASS<br>NO D'ACC.TECH.<br>ET CLASSE | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BAN.& ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|------------------------------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|------------------------------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|

## ADVANCED MEDICAL SYSTEMS INC. - 1575

|                    |           |     |         |     |      |      |
|--------------------|-----------|-----|---------|-----|------|------|
| IM76 TX-460/RX-460 | 1575B9388 | 3 9 | 16K0F2D | 10m | 433M | 467M |
| IM76 TX-460/RX-460 | 1575B9388 | 3 9 | 16K0F2D | --  | 433M | 467M |

## ADVANCED NAVIGATION INC. - 1266

|          |           |      |         |    |      |  |
|----------|-----------|------|---------|----|------|--|
| ONI 7000 | 1266B8841 | 2 25 | 20K0P0N | -- | 100k |  |
|----------|-----------|------|---------|----|------|--|

## AEG TELEFUNKEN A1 - 666

|            |          |      |           |     |      |      |
|------------|----------|------|-----------|-----|------|------|
| TELEPORT 9 | 666B8707 | 3 16 | 16K0F2DCN | 6/1 | 146M | 174M |
|------------|----------|------|-----------|-----|------|------|

## AIRBORNE ELECTRONICS CORP. - 1255

|              |           |      |         |   |      |      |
|--------------|-----------|------|---------|---|------|------|
| TERRA TX-720 | 1255B8501 | 1 13 | 6K00A3E | 5 | 118M | 136M |
|--------------|-----------|------|---------|---|------|------|

## ALCATEL CANADA INC. - 1737

|          |          |      |         |         |      |      |
|----------|----------|------|---------|---------|------|------|
| CXR-B424 | 1737B124 | 3 12 | 20K0D7W | 0.1/0.2 | 454M | 455M |
| CXR-B424 | 1737B124 | 3 12 | 20K0D7W | 0.4/0.8 | 454M | 455M |
| CXR-S424 | 1737B125 | 3 12 | 20K0D7W | 0.1/0.8 | 459M | 460M |

## ALDEN ELECTRONIC &amp; IMPULSE EQUIPMENT CO. INC. - 1256

|                |          |      |         |   |      |      |
|----------------|----------|------|---------|---|------|------|
| ALDENSART 9420 | 1256B328 | 2 28 | 300MP0N | 1 | 9.2G | 9.5G |
|----------------|----------|------|---------|---|------|------|

## ALLEN TELECOM SYSTEMS - 1591

|                      |           |      |           |        |      |      |
|----------------------|-----------|------|-----------|--------|------|------|
| EAC II ECAI 1100BASG | 1591B9473 | 3 11 | 22K0F3E   | 680m   | 824M | 849M |
| EAC II ECAI 1100BASG | 1591B9473 | 3 11 | 40K0F1DCN | 680m   | 824M | 849M |
| EAC II ECAI 1102BASG | 1591B9473 | 3 11 | 40K0F1DCN | 680m   | 824M | 849M |
| EAC II ECAI 1102BASG | 1591B9473 | 3 11 | 22K0F3E   | 680m   | 824M | 849M |
| EAC II ECAI 1110BASG | 1591B9473 | 3 11 | 40K0F1DCN | 680m   | 824M | 849M |
| EAC II ECAI 1110BASG | 1591B9473 | 3 11 | 22K0F3E   | 680m   | 824M | 849M |
| ECBN1000FNCG         | 1591B282  | 3 11 | 40K0F1D   | 1.2-12 | 824M | 894M |

## ALLIED-SIGNAL AEROSPACE CANADA - 2094

|                      |           |      |         |     |      |      |
|----------------------|-----------|------|---------|-----|------|------|
| FURUNO M1831         | 2094B311  | 2 4  | 61M3P0N | 3k  | 9.3G | 9.5G |
| FURUNO M1931         | 2094B311  | 2 4  | 71M9P0N | 3k  | 9.3G | 9.5G |
| FURUNO M1941         | 2094B312  | 2 4  | 50M6P0N | 4k  | 9.3G | 9.5G |
| SART MSR-901         | *2094B343 | 2 28 | 300MX0N | 0.4 | 9.2G | 9.5G |
| SARTRAN MSR-901 SART | *2094B343 | 2 28 | 300MX0N | 0.4 | 9.2G | 9.5G |

## ALLIEDSIGNAL AVIONICS INC. - 113

|                         |          |      |             |         |         |         |
|-------------------------|----------|------|-------------|---------|---------|---------|
| BENDIX/KING KLN 88      | 113B9395 | 1 25 | 20K0P0N     | --      | 100k    |         |
| BENDIX/KING KX 125      | 113B190  | 1 13 | 6K00A3E     | 5       | 118M    | 137M    |
| BENDIX/KING KY196A      | 113B9074 | 1 13 | 6K00A3E     | 16      | 118M    | 137M    |
| BENDIX/KING KY196A      | 113B9074 | 1 13 | 13K0A9W     | 16      | 118M    | 137M    |
| BENDIX/KING KY197A      | 113B9075 | 1 13 | 6K00A3E     | 10      | 118M    | 137M    |
| BENDIX/KING KY197A      | 113B9075 | 1 13 | 13K0A9W     | 10      | 118M    | 137M    |
| BENDIX/KING KY96A       | 113B9073 | 1 13 | 13K0A9W     | 5       | 118M    | 137M    |
| BENDIX/KING KY96A       | 113B9073 | 1 13 | 6K00A3E     | 5       | 118M    | 137M    |
| BENDIX/KING KY97A       | 113B9076 | 1 13 | 6K00A3E     | 5       | 118M    | 137M    |
| BENDIX/KING KY97A       | 113B9076 | 1 13 | 13K0A9W     | 5       | 118M    | 137M    |
| BENDIX/KING RDS81       | 113B174  | 1 4  | 23M0P0N     | 1k      | 9345M   |         |
| BENDIX/KING RDS82       | 113B174  | 1 4  | 23M0P0N     | 1k      | 9345M   |         |
| BENDIX/KING RDS84       | 113B174  | 1 4  | 23M0P0N     | 1k      | 9345M   |         |
| BENDIX/KING RDS86       | 113B174  | 1 4  | 23M0P0N     | 1k      | 9345M   |         |
| BENDIX/KING TRA67A      | 113B9282 | 1 1  | 14M0N1D     | 500     | 1090M   |         |
| FLITEPHONE V-RT-18B     | 501B8525 | 1 13 | 16K0F3E     | --      | 454.6M  | 455M    |
| FLITEPHONE V-RT-18B     | 501B8525 | 1 13 | 16K0F3E     | 10      | 459.7M  | 460M    |
| KA-93                   | 113B8987 | 3 13 | 6K00A3E     | 5       | 118M    | 136M    |
| KA-94                   | 113B8988 | 3 13 | 6K00A3E     | 5       | 118M    | 136M    |
| KDF806/KFS586/A         | 113B8653 | 1 1  | 7K00A3E/A2D | --      | 190k    | 1799k   |
| KDF806/KFS586/A         | 113B8653 | 1 1  | 7K00A3E/A2D | --      | 2182k   |         |
| KDM706A                 | 113B8654 | 1 1  | 750KP9N     | 250-500 | 1025M   | 1150M   |
| KHF-990                 | 113B8873 | 1 1  | 2K83J3E/H3E | 150     | 2M      | 30M     |
| KHF-990                 | 113B8873 | 1 1  | 2K83J3E/R3E | 150     | 2M      | 30M     |
| KING KRA 10A            | 113B8991 | 1 1  | 100MF3N     | 0.02    | 4200M   | 4400M   |
| KN64                    | 113B8419 | 1 1  | 987KK2D     | 50      | 1041M   | 1150M   |
| KNC 667                 | 113B8720 | 1 26 | 242HN1DXT   | --      | 10k     | 30k     |
| KNR634/KFS564/A         | 113B8651 | 1 1  | 240KA2X     | --      | 329M    | 335M    |
| KNR634/KFS564/A         | 113B8651 | 1 1  | 4K40WXX     | --      | 108M    | 118M    |
| KNR634/KFS564/A         | 113B8651 | 1 1  | 120KWXX     | --      | 108M    | 112M    |
| KNR634/KFS564/A         | 113B8651 | 1 1  | 6K00A2X     | --      | 75M     |         |
| KTR908/KFS598/A         | 113B8652 | 1 13 | 6K00A3X     | 20/10   | 118M    | 152M    |
| KTR908/KFS598/A         | 113B8652 | 1 13 | 13K0A9D     | 20/10   | 118M    | 152M    |
| KTU 709/KFS 579A        | 113B8872 | 1 1  | 750KP9G     | --      | 962M    | 1213M   |
| KTU 709/KFS 579A        | 113B8872 | 1 1  | 750KP9G     | 250-500 | 1025M   | 1150M   |
| KX99                    | 113B9012 | 1 13 | 6K00A3E     | 1.5     | 118M    | 137M    |
| KXP756/KFS576/A         | 113B8650 | 1 1  | 9M60P9D     | 500     | 1087M   | 1093M   |
| KXP756/KFS576/A         | 113B8650 | 1 1  | 9M60P9D     | 250-500 | 1087M   | 1093M   |
| LC8001                  | 113B8758 | 2 25 | 20K0P0N     | --      | 100k    |         |
| LC8002                  | 113B8759 | 2 25 | 20K0P0N     | --      | 100k    |         |
| RT-118                  | 501B8571 | 1 13 | 6K00A3EJN   | 20      | 118M    | 138M    |
| RT-138                  | 501B8441 | 1 13 | 16K0F3E     | 10      | 138M    | 174M    |
| RT-138F                 | 501B9231 | 1 13 | 16K0F3E     | 10      | 138M    | 174M    |
| RT-138F                 | 501B9231 | 1 23 | 16K0F3E     | 10      | 138M    | 174M    |
| RT-18D                  | 501B8634 | 1 13 | 16K0F3E     | 10      | 454.67M | 459.97M |
| RT-406F                 | 501B9129 | 1 13 | 16K0F3E     | 10      | 406M    | 470M    |
| RT-7200                 | 501B8560 | 1 13 | 16K0F3E     | 10/1    | 138M    | 174M    |
| RT-9600                 | 501B8559 | 1 13 | 16K0F2A     | 10/1    | 138M    | 174M    |
| VHF 7000                | 113B8922 | 2 23 | 16K0F3E     | 25/1    | 156M    | 163M    |
| WCS-300B (400-0113-000) | 501B8538 | 1 13 | 6K00A3EJN   | 5-20    | 116M    | 152M    |
| WCS-300B (400-0113-001) | 501B8539 | 1 13 | 6K00A3EJN   | 5-20    | 116M    | 152M    |
| WCS-400                 | 501B8887 | 1 13 | 6K00A3EJN   | 6       | 118M    | 138M    |
| WT-200B (400-0107-000)  | 501B8486 | 1 13 | 6K00A3EJN   | 20      | 116M    | 152M    |

WT-200B (400-0107-001) 501B8487 1 13 6K00A3EJN 20 116M 152M

## AMERICAN TRAFFIC SYSTEMS - 2158

PR-100NZ 2158B315 5 10 ----N0N 5.5m 34.6G

## AMTECH SYSTEMS CORP. - 1584

AI1200 1584B9399 5 3 ----N0X 0.5-1.5 902M 928M  
AR2200 1584B145 5 3 ----N0X 0.5-2 902M 928M

## ANDREW CORPORATION - 2237

385602-2101 \*2237B340A 3 27 40K0--- 160m 824M 894M

## ANRITSU CORPORATION - 1259

AR-C12A 1259B8719 2 4 62M0P0N 10k 9385M 9435M  
AR-G56A 1259B8680 2 4 64M0P0N 50k 9300M 9500M  
AR-G57A 1259B8686 2 4 64M0P0N 50k 9300M 9500M  
AR-M112A 1259B8687 2 4 64M0P0N 10k 9300M 9500M  
AR-M316A 1259B8685 2 4 64M0P0N 25k 9300M 9500M  
AR-S08A 1259B8682 2 4 76M0P0N 5k 9300M 9500M  
AR-S16A 1259B8683 2 4 64M0P0N 10k 9300M 9500M

## APELCO MARINE ELECTRONICS - 118

6400 \* 118B342A 2 25 20K0P0N --- 100k  
6700 \* 118B342A 2 25 20K0P0N --- 100k  
6760 \* 118B342A 2 25 20K0P0N --- 100k  
AR16 118B9440 2 4 42M0P0N 1k 9415M 9475M  
DXL6100 118B8974 2 25 20K0P0N --- 100k  
DXL6300 118B9227 2 25 20K0P0N --- 100k  
DXL6350 118B153 2 25 20K0P0N --- 100k  
DXL6500 118B9226 2 25 20K0P0N --- 100k  
DXL6600 118B8975 2 25 20K0P0N --- 100k  
DXL6800 118B9381 2 25 20K0P0N --- 100k  
LORAN DXL6510 118B158 2 25 20K0P0N --- 100k

## APPLIED CONCEPTS MARKETING LIMITED - 1829

STALKER 1829B180 5 10 2M00P0N 100m 34.2G 35.2G

## ARKONIA ELECTRONICS LTD. - 1934

ARK NEMESIS 1934B251 3 16 16K0F1D 3/0.5 145M 175M

## ARNAV SYSTEMS INC. - 1487

FMS 5000 1487B201 1 25 20K0P0N --- 90k 110k  
R 5000 1487B201 1 25 20K0P0N --- 90k 110k  
STAR 5000 1487B191 1 18 25M0GX X --- 1575.42M

## ARTEX AIRCRAFT SUPPLIES INC. - 1215

20 1215B8599 1 25 20K0P0N --- 100k  
AVA1000 1215B8591 1 25 20K0P0N --- 100k  
R-15 1215B8944 1 25 20K0P0N --- 100k  
R-21 1215B8700 1 25 20K0P0N --- 100k  
R-25 1215B9220 1 25 20K0P0N --- 100k  
R-30 1215B8945 1 25 20K0P0N --- 100k  
R-40 1215B8701 1 25 20K0P0N --- 100k  
R-50 1215B9221 1 25 20K0P0N --- 100k  
R-60 1215B8744 1 25 20K0P0N --- 100k

## AUDIO-TECHNICA U.S. INC. - 1752

ATW-R03B 1752B327 5 8 90K0F3E --- 175.8M 193M  
ATW-R12 1752B325 5 8 90K0F3E --- 169M 214M  
ATW-T35 1752B326 5 8 40K0F3E 50m 169M 174M  
ATW-T35 1752B326 5 8 90K0F3E 50m 174M 216M

## AUTOHELM COMPANY - 2238

ST50 \*2238B341A 2 4 77M5P0N 2k 9410M

## AWA NEW ZEALAND LTD. - 178

2281-A 178B8533 1 13 6K00A3E --- 118M 136M  
2284/85A 178B8534 1 13 6K00A3E 30 118M 136M  
2354-A 178B8532 1 13 6K00A3E 10/5 118M 136M  
TR235A 178B8418 1 13 6K00A3E 12 118M 136M

## BECKER FLUGFUNKWERK GMBH - 1262

AR3201 1262B8551 1 13 6K00A3E 7 118M 137M

## BENDIX AVELEX - 715

FURUNO 1720 715B9132 2 4 100MP0NAN 1.5k 9380M 9440M  
FURUNO FAX-208A 715B9091 2 6 3K80F3C/J3C --- 80k 160k  
FURUNO FAX-208A 715B9091 2 6 3K80F3C/J3C --- 2M 25M  
FURUNO FR-1505D 715B9135 2 4 100MP0NAN 5k 9380M 9440M  
FURUNO FR-1510D 715B9142 2 4 72M6P0N 10k 9300M 9500M  
FURUNO FR-1525D 715B9146 2 4 100MP0N 25k 9300M 9500M  
FURUNO FR-2010 715B9141 2 4 59M2P0N 10k 9300M 9500M  
FURUNO FR-2020 715B9133 2 4 100MP0NAN 25k 9380M 9440M

|                      |          |      |         |     |          |       |
|----------------------|----------|------|---------|-----|----------|-------|
| FURUNO FR-8030D      | 715B9046 | 2 4  | 78MOPON | 3k  | 9380M    | 9440M |
| FURUNO FR-8050D      | 715B9281 | 2 4  | 86M1PON | 25k | 9380M    | 9440M |
| FURUNO FR-8100D      | 715B9280 | 2 4  | 86M1PON | 25k | 9380M    | 9440M |
| FURUNO FR-8250D      | 715B9279 | 2 4  | 86M1PON | 25k | 9380M    | 9440M |
| FURUNO FSN-50        | 715B9081 | 2 1  | 150KG1D | --  | 399.968M |       |
| FURUNO LC-90 MARK II | 715B9353 | 2 25 | 20KOPON | --  | 100k     |       |
| FURUNO LP-1000       | 715B9108 | 2 25 | 20KOPON | --  | 100k     |       |

## BENDIX AVELEX INC. - 112

|                     |          |      |           |         |          |       |
|---------------------|----------|------|-----------|---------|----------|-------|
| ART-231A            | 112B8383 | 1 4  | 4M6OPON   | 6k      | 9300M    | 9500M |
| BENDIX/KING TPA-81A | 112B9387 | 1 1  | 40MOV1D   | --      | 1090M    |       |
| BENDIX/KING TPA-81A | 112B9387 | 1 1  | 40MOV1D   | 194     | 1030M    |       |
| FK-240MKIII         | 112B8552 | 2 4  | 90MOPON   | 3k      | 9380M    | 9440M |
| FURUNO FCR-1411     | 112B8575 | 2 4  | 80MOPON   | 10k     | 9300M    | 9500M |
| FURUNO 1621         | 112B290  | 2 4  | 59MOPON   | 1.5k    | 9380M    | 9440M |
| FURUNO 1930         | 112B9321 | 2 4  | 66M5PON   | 3k      | 9300M    | 9500M |
| FURUNO 1930         | 112B9323 | 2 4  | 66M5PON   | 30k     | 9300M    | 9500M |
| FURUNO 1940         | 112B9322 | 2 4  | 65MOPON   | 4k      | 9300M    | 9500M |
| FURUNO 2400         | 112B8542 | 2 4  | 9M0OPON   | 3k      | 9380M    | 9440M |
| FURUNO FAX-108      | 112B9156 | 2 6  | 1K98F3C   | --      | 2M       | 25M   |
| FURUNO FAX-108      | 112B9156 | 2 6  | 1K98J3C   | --      | 2M       | 25M   |
| FURUNO FAX-108L     | 112B9155 | 2 6  | 1K98F3C   | --      | 2M       | 25M   |
| FURUNO FAX-108L     | 112B9155 | 2 6  | 1K98J3C   | --      | 80k      | 240k  |
| FURUNO FCR 1411 MK3 | 112B182  | 2 4  | 70MOPON   | 10k     | 9410M    |       |
| FURUNO FCR-1411 MK2 | 112B9468 | 2 4  | 100MPON   | 10k     | 9410M    |       |
| FURUNO FNS-70       | 112B8527 | 2 1  | 150KG1D   | --      | 399.96M  |       |
| FURUNO FNS-80       | 112B8528 | 2 1  | 150KG1D   | --      | 399.96M  |       |
| FURUNO FR 7040R     | 112B183  | 2 4  | 70MOPON   | 4k      | 9410M    |       |
| FURUNO FR-7010D     | 112B9469 | 2 4  | 71M5PON   | 3k      | 9410M    |       |
| FURUNO FR-7040D     | 112B9467 | 2 4  | 66MOPON   | 4k      | 9410M    |       |
| FURUNO FR-7100D     | 112B9463 | 2 4  | 67M5PON   | 10k     | 9410M    |       |
| FURUNO FR2822       | 112B156  | 2 4  | 50M5PON   | 25k     | 9410M    |       |
| FURUNO FR2830S      | 112B157  | 2 4  | 66MOPON   | 30k     | 3050M    |       |
| FURUNO GP 1250      | 112B187  | 2 18 | 25M0GXX   | --      | 1575.42M |       |
| FURUNO GP 500       | 112B186  | 2 18 | 25M0GXX   | --      | 1575.42M |       |
| FURUNO GP 70        | 112B188  | 2 18 | 25M0GXX   | --      | 1575.42M |       |
| FURUNO LC-80        | 112B8526 | 1 25 | 20KOPON   | --      | 100k     |       |
| FURUNO M-1730       | 112B9465 | 2 4  | 69MOPON   | 3k      | 9410M    |       |
| FURUNO M-1760       | 112B9464 | 2 4  | 66MOPON   | 3k      | 9410M    |       |
| FURUNO M-1830       | 112B9466 | 2 4  | 66M5PON   | 3k      | 9410M    |       |
| FURUNO M1721        | 112B181  | 2 4  | 70M6PON   | 1500    | 9410M    |       |
| FURUNO M1731        | 112B9466 | 2 4  | 66M5PON   | 3k      | 9410M    |       |
| FURUNO M1750        | 112B155  | 2 4  | 32MOPON   | 1.5k    | 9410M    |       |
| FURUNO M1751        | 112B184  | 2 4  | 47M5PON   | 1500    | 9410M    |       |
| FURUNO M1761        | 112B185  | 2 4  | 47M5PON   | 3k      | 9410M    |       |
| PARROT AED 64168    | 112B9215 | 3 4  | 45MOP1DEN | 0.4-150 | 1020M    | 1100M |
| RT1151A             | 112B8434 | 1 4  | 8M8OPON   | 10k     | 9300M    | 9500M |

## BLACK BOX CORPORATION - 1173

|          |           |     |         |         |      |      |
|----------|-----------|-----|---------|---------|------|------|
| BBRX-500 | 1173B9023 | 5 2 | 15K0F2B | --      | 450M | 475M |
| BBRX-500 | 1173B9023 | 5 2 | 16K0F3E | --      | 450M | 475M |
| BBTX-300 | 1173B9022 | 5 2 | 16K0F3E | 1/2/4.4 | 450M | 470M |
| BBTX-300 | 1173B9022 | 5 2 | 15K0F2B | 0.2/0.4 | 450M | 470M |

|          |           |     |         |         |      |      |
|----------|-----------|-----|---------|---------|------|------|
| BBTX-300 | 1173B9022 | 5 2 | 16K0F3E | 0.2/0.4 | 450M | 470M |
| BBTX-300 | 1173B9022 | 5 2 | 15K0F2B | 1/2/4   | 450M | 470M |

## BLINK SYSTEMS LTD. - 1540

|    |           |      |         |         |     |       |
|----|-----------|------|---------|---------|-----|-------|
| C1 | 1540B9372 | 3 16 | 20K0P1D | 0.4/0.1 | 30M | 31.5M |
|----|-----------|------|---------|---------|-----|-------|

## BOWCOM ENTERPRISES LTD. - 1263

|                      |           |     |         |    |      |      |
|----------------------|-----------|-----|---------|----|------|------|
| OPSEIS 5500 CRS 5516 | 1263B8578 | 3 9 | 20K0F3E | 10 | 216M | 220M |
| OPSEIS 5500 CRS 5516 | 1263B8578 | 3 9 | 30K0F1D | 10 | 216M | 220M |
| OPSEIS 5500 CRS 5516 | 1263B8578 | 3 9 | 350KF1D | -- | 216M | 220M |
| OPSEIS 5500 RTU 5524 | 1263B8577 | 3 9 | 20K0F3E | 10 | 216M | 220M |
| OPSEIS 5500 RTU 5524 | 1263B8577 | 3 9 | 30K0F1D | -- | 216M | 220M |
| OPSEIS 5500 RTU 5524 | 1263B8577 | 3 9 | 350KF1D | 10 | 216M | 220M |

## BUTLER NATIONAL CORP. - 1264

|      |           |     |           |     |      |       |
|------|-----------|-----|-----------|-----|------|-------|
| 1115 | 1264B8502 | 3 1 | 1M10POXAN | 100 | 960M | 1215M |
| 1117 | 1264B8503 | 3 1 | 1M10POXAN | 100 | 960M | 1215M |

## BYTOWN MARINE LTD. - 1532

|                     |           |     |         |   |      |      |
|---------------------|-----------|-----|---------|---|------|------|
| ZODIAC RT7453D-7001 | 1532B9365 | 3 9 | 16K0F2D | 1 | 406M | 470M |
|---------------------|-----------|-----|---------|---|------|------|

## CAL CORPORATION - 1265

|              |            |      |           |      |          |         |
|--------------|------------|------|-----------|------|----------|---------|
| ADT 200A     | 1265B264   | 1 5  | 5K20F1D   | 35   | 1627M    | 1660M   |
| ADT 200A     | 1265B264   | 1 5  | 5K20F1D   | --   | 1530M    | 1559M   |
| ADT 200A     | 1265B264   | 1 18 | 25M0GXX   | --   | 1575.42M |         |
| AMT 100A     | *1265B336A | 1 5  | 21K0G1W   | --   | 1626.5M  | 1660.5M |
| AMT 100A     | *1265B336  | 1 5  | 21K0G1W   | 60   | 1530M    | 1559M   |
| CAL SLAR-100 | 1265B8889  | 1 4  | 40MOPONAN | 150k | 8.6G     | 9.4G    |
| MET 100A     | 1265B9422  | 3 25 | 20K0PON   | --   | 100k     |         |
| MET 100A     | 1265B9422  | 3 5  | 4K30G1D   | 80   | 1627.5M  | 1659.5M |
| MET 100A     | 1265B9422  | 3 5  | 4K30G1D   | --   | 1530.0M  | 1559.0M |
| MET 100B     | 1265B280   | 3 5  | 4K30G1D   | --   | 1530M    | 1560M   |
| MET 100B     | 1265B280   | 3 25 | 20K0PON   | --   | 100k     |         |
| MET 100B     | 1265B280   | 3 5  | 4K30G1D   | 80   | 1627M    | 1660M   |
| MET 200A     | 1265B263   | 3 5  | 5K20F1D   | --   | 1530M    | 1559M   |
| MET 200A     | 1265B263   | 3 5  | 5K20F1D   | 35   | 1627M    | 1660M   |
| MET 200A     | 1265B263   | 3 18 | 25M0GXX   | --   | 1575.42M |         |

## CANADIAN BROADCASTING CORPORATION - 1683

|                   |           |      |           |    |         |         |
|-------------------|-----------|------|-----------|----|---------|---------|
| TCS-LITE TCS-9200 | 1683B9462 | 3 24 | 12K0M1DET | -- | 1533M   | 1544M   |
| TCS-LITE TCS-9200 | 1683B9462 | 3 24 | 12K0F3E   | 4k | 1634.5M | 1645.5M |
| TCS-LITE TCS-9200 | 1683B9462 | 3 24 | 12K0M1DET | 4k | 1634.5M | 1645.5M |
| TCS-LITE TCS-9200 | 1683B9462 | 3 24 | 12K0F3E   | -- | 1533M   | 1544M   |

## CANADIAN COAST GUARD - 1267

WULFSBERG RT-7200M 1267B9166 2 23 16K0F3E 25/1 138M 174M

## CANADIAN MARCONI COMPANY - 100

|                      |          |      |             |      |          |          |
|----------------------|----------|------|-------------|------|----------|----------|
| 2500-22N-12          | 100B8733 | 3 1  | 641KF1D     | 18   | 5031M    | 5091M    |
| 2500-22N-12          | 100B8733 | 3 1  | 60K0P0N     | 18   | 5031M    | 5091M    |
| 2500-22N-20          | 100B8732 | 3 1  | 641KF1D     | 25   | 5031M    | 5091M    |
| 2500-22N-20          | 100B8732 | 3 1  | 60K0P0N     | 25   | 5031M    | 5091M    |
| A.W.A. SR210         | 100B8948 | 3 12 | 16K0G9W     | 1-10 | 148M     | 174M     |
| A.W.A. SR310         | 100B8840 | 3 12 | 16K0G9W     | 1-10 | 403M     | 470M     |
| CMA-764              | 100B8953 | 1 26 | 500HA1B     | --   | 16k      | 24k      |
| CMA-764-1            | 100B140  | 1 26 | 500HA1B     | --   | 16k      | 24k      |
| CMA-764-1            | 100B140  | 1 18 | 25M0GXX     | --   | 1575.4M  |          |
| CMA-900              | 100B296  | 1 26 | 500HA1B     | --   | 16k      | 24k      |
| CMR-91               | 100B9455 | 2 4  | 76M0P0N     | 25k  | 9410M    |          |
| CMR-91-S             | 100B255  | 2 4  | 7M00P0N     | 25k  | 3050M    |          |
| J.R.C. JMA-777       | 100B9140 | 2 4  | 24M0P0N     | 10k  | 3025M    | 3075M    |
| JLA 104              | 100B8772 | 2 26 | 100HA1DAW   | --   | 10.2k    | 14k      |
| JLE 3200             | 100B8771 | 2 1  | 3K00M1DXN   | --   | 399.968M | 399.968M |
| JLE 3850             | 100B8612 | 2 1  | 10K0A9D     | --   | 400M     |          |
| JMA 630/830          | 100B8513 | 2 4  | 80M0P0N     | 30k  | 3025M    | 3075M    |
| JRC JUE-35A          | 100B8838 | 2 24 | 12K0M1DET   | --   | 1535M    | 1544M    |
| JRC JUE-35A          | 100B8838 | 2 24 | 12K0F3E     | --   | 1535M    | 1544M    |
| JRC JUE-35A          | 100B8838 | 2 24 | 12K0M1DET   | 26   | 1636M    | 1645M    |
| JRC JUE-35A          | 100B8838 | 2 24 | 12K0F3E     | 26   | 1636M    | 1645M    |
| JRC JUE-35B          | 100B8839 | 2 24 | 12K0F3E     | 26   | 1636M    | 1645M    |
| JRC JUE-35B          | 100B8839 | 2 24 | 12K0F3E     | --   | 1535M    | 1544M    |
| JRC JUE-35B          | 100B8839 | 2 24 | 12K0M1DET   | --   | 1535M    | 1544M    |
| JRC JUE-35B          | 100B8839 | 2 24 | 12K0M1DET   | 26   | 1636M    | 1645M    |
| MICROLANDER CMA-2000 | 100B9446 | 1 1  | 165KG2D     | --   | 5.00G    | 5.25G    |
| NAVTEX NT-8          | 100B9018 | 2 6  | 304HF1B     | --   | 518k     |          |
| OCEANRAY             | 100B8777 | 2 24 | 12K0F3E     | 4k   | 1636.5M  | 1645.0M  |
| OCEANRAY             | 100B8777 | 2 24 | 12K0M1DET   | 4k   | 1636.5M  | 1645.0M  |
| OCEANRAY             | 100B8777 | 2 24 | 12K0F3E     | --   | 1535.0M  | 1543.5M  |
| OCEANRAY             | 100B8777 | 2 24 | 12K0M1DET   | --   | 1535.0M  | 1543.5M  |
| OCEANRAY 2           | 100B9354 | 2 24 | 12K0F3E     | 4k   | 1636M    | 1645M    |
| OCEANRAY 2           | 100B9354 | 2 24 | 12K0M1DET   | 4k   | 1636M    | 1645M    |
| OCEANRAY 2           | 100B9354 | 2 24 | 12K0M1DET   | --   | 1535M    | 1544M    |
| OCEANRAY 2           | 100B9354 | 2 24 | 12K0F3E     | --   | 1535M    | 1544M    |
| OCEANRAY 2C          | 100B9355 | 2 24 | 12K0M1DET   | --   | 1535M    | 1544M    |
| OCEANRAY 2C          | 100B9355 | 2 24 | 12K0F3E     | --   | 1535M    | 1544M    |
| OCEANRAY 2C          | 100B9355 | 2 24 | 12K0M1DET   | 4k   | 1636M    | 1645M    |
| OCEANRAY 2C          | 100B9355 | 2 24 | 12K0F3E     | 4k   | 1636M    | 1645M    |
| RAYTHEON R20X        | 100B9363 | 2 4  | 50M0P0N     | 4k   | 9410M    |          |
| RAYTHEON R21X        | 100B9363 | 2 4  | 50M0P0N     | 4k   | 9410M    |          |
| RAYTHEON R40X        | 100B9363 | 2 4  | 50M0P0N     | 4k   | 9410M    |          |
| RAYTHEON R41X        | 100B9363 | 2 4  | 50M0P0N     | 4k   | 9410M    |          |
| SATPAX TP-01         | 100B9356 | 2 24 | 12K0M1DET   | 4k   | 1636M    | 1645M    |
| SATPAX TP-01         | 100B9356 | 2 24 | 12K0F3E     | 4k   | 1636M    | 1645M    |
| SATPAX TP-01         | 100B9356 | 2 24 | 12K0F3E     | --   | 1535M    | 1544M    |
| SATPAX TP-01         | 100B9356 | 2 24 | 12K0M1DET   | --   | 1535M    | 1544M    |
| SKANTI TRP-7203/1    | 100B247  | 2 23 | 3K00R3E     | 200  | 1.6M     | 30M      |
| SKANTI TRP-7203/1    | 100B247  | 2 23 | 3K00A3E/J3E | 200  | 1.6M     | 30M      |

|                       |          |      |             |     |         |         |
|-----------------------|----------|------|-------------|-----|---------|---------|
| SKANTI TRP-7203/2     | 100B248  | 3 23 | 3K00J3E     | 200 | 1.6M    | 28M     |
| SKANTI TRP8253S       | 100B8698 | 2 23 | 2K80J/H/R3E | 250 | 1.6M    | 28M     |
| SKANTI TRP8253S       | 100B8697 | 2 23 | 2K80J/H/R3E | 250 | 1.6M    | 28M     |
| THRANE&THRANE TT3020A | 100B9429 | 2 24 | 12K0F3E     | --  | 1530.0M | 1545.0M |
| THRANE&THRANE TT3020A | 100B9429 | 2 24 | 12K0F3E     | 12m | 1626.5M | 1646.5M |
| THRANE&THRANE TT3020A | 100B9429 | 2 24 | 12K0M1DET   | --  | 1530.0M | 1545.0M |
| THRANE&THRANE TT3020A | 100B9429 | 2 24 | 12K0M1DET   | 12m | 1626.5M | 1646.5M |
| TT-3020B              | 100B9429 | 2 24 | 12K0M1DET   | --  | 1530.0M | 1545.0M |
| TT-3020B              | 100B9429 | 2 24 | 12K0F3E     | 12m | 1626.5M | 1646.5M |
| TT-3020B              | 100B9429 | 2 24 | 12K0M1DET   | 12m | 1626.5M | 1646.5M |
| TT-3020B              | 100B9429 | 2 24 | 12K0F3E     | --  | 1530.0M | 1545.0M |
| TT-3022A              | 100B9429 | 2 24 | 12K0M1DET   | 12m | 1626.5M | 1646.5M |
| TT-3022A              | 100B9429 | 2 24 | 12K0F3E     | --  | 1530.0M | 1545.0M |
| TT-3022A              | 100B9429 | 2 24 | 12K0M1DET   | --  | 1530.0M | 1545.0M |
| TT-3022A              | 100B9429 | 2 24 | 12K0F3E     | 12m | 1626.5M | 1646.5M |

## CATTRON INC. - 1007

|          |           |     |         |    |      |      |
|----------|-----------|-----|---------|----|------|------|
| TQE-8413 | 1007B9191 | 3 6 | 16K0F2D | -- | 403M | 420M |
| TQE-8450 | 1007B9192 | 3 6 | 16K0F2D | -- | 450M | 470M |

## CELWAVE - 1634

|         |           |      |                 |  |      |      |
|---------|-----------|------|-----------------|--|------|------|
| 48532   | 1634B211  | 3 27 | 16K0F3E/F1D 1   |  | 824M | 894M |
| 48535   | 1634B211  | 3 27 | 16K0F3E/F1D 1   |  | 824M | 894M |
| 48540   | 1634B211  | 3 27 | 16K0F3E/F1D 1   |  | 824M | 894M |
| 48541   | 1634B211  | 3 27 | 16K0F3E/F1D 1   |  | 824M | 894M |
| 48542   | 1634B211  | 3 27 | 16K0F3E/F1D 1   |  | 824M | 894M |
| 48543   | 1634B211  | 3 27 | 16K0F3E/F1D 1   |  | 824M | 894M |
| 48544   | 1634B211  | 3 27 | 16K0F3E/F1D 1   |  | 824M | 894M |
| 48545   | 1634B211  | 3 27 | 16K0F3E/F1D 1   |  | 824M | 894M |
| 48546   | 1634B211  | 3 27 | 16K0F3E/F1D 1   |  | 824M | 894M |
| 48547   | 1634B211  | 3 27 | 16K0F3E/F1D 1   |  | 824M | 894M |
| 48551-N | 1634B267  | 3 27 | 40K0F3E/F1D 0.6 |  | 835M | 894M |
| 48553-N | 1634B267  | 3 27 | 40K0F3E/F1D 0.6 |  | 835M | 894M |
| B48500  | 1634B9444 | 3 27 | 16K0F3E/F1D 1   |  | 806M | 869M |
| B48501  | 1634B9444 | 3 27 | 16K0F3E/F1D 1   |  | 806M | 869M |
| B48502  | 1634B9444 | 3 27 | 16K0F3E/F1D 1   |  | 806M | 869M |
| B48503  | 1634B9444 | 3 27 | 16K0F3E/F1D 1   |  | 806M | 869M |
| B48504  | 1634B9444 | 3 27 | 16K0F3E/F1D 1   |  | 806M | 869M |
| B48505  | 1634B9444 | 3 27 | 16K0F3E/F1D 1   |  | 806M | 869M |
| B48506  | 1634B9445 | 3 27 | 16K0F3E/F1D 3   |  | 806M | 869M |
| B48507  | 1634B9445 | 3 27 | 16K0F3E/F1D 3   |  | 806M | 869M |
| B48508  | 1634B9445 | 3 27 | 16K0F3E/F1D 3   |  | 806M | 869M |
| B48509  | 1634B9445 | 3 27 | 16K0F3E/F1D 3   |  | 806M | 869M |
| B48510  | 1634B9445 | 3 27 | 16K0F3E/F1D 3   |  | 806M | 869M |
| B48511  | 1634B9445 | 3 27 | 16K0F3E/F1D 3   |  | 806M | 869M |
| B48512  | 1634B9436 | 3 27 | 16K0F3E/F1D 3/1 |  | 896M | 941M |
| B48513  | 1634B9436 | 3 27 | 16K0F3E/F1D 3/1 |  | 896M | 941M |
| B48514  | 1634B9436 | 3 27 | 16K0F3E/F1D 3/1 |  | 896M | 941M |
| B48515  | 1634B9436 | 3 27 | 16K0F3E/F1D 3/1 |  | 896M | 941M |
| B48516  | 1634B9436 | 3 27 | 16K0F3E/F1D 3/1 |  | 896M | 941M |
| B48517  | 1634B9436 | 3 27 | 16K0F3E/F1D 3/1 |  | 896M | 941M |
| B48518  | 1634B9435 | 3 27 | 16K0F3E/F1D 3/1 |  | 896M | 941M |

## CODAN PTY LTD. - 1029

|                         |           |      |         |     |    |     |
|-------------------------|-----------|------|---------|-----|----|-----|
| 8525                    | 1029B9114 | 1 1  | 2K40J3E | 125 | 2M | 18M |
| 8528 (OPTION TXE)       | 1029B9345 | 3 23 | 2K40J3E | 100 | 2M | 23M |
| 8528H(OPTION TXE)/4404  | 1029B9349 | 3 23 | 2K40J3E | 400 | 2M | 23M |
| 8528H(OPTION TXE)/4404  | 1029B9349 | 3 23 | 3K00H3E | 400 | 2M | 23M |
| 8528S (OPTION TXE)      | 1029B9312 | 2 23 | 2K40J3E | 100 | 2M | 23M |
| 8528S (OPTION TXE)      | 1029B9312 | 2 23 | 3K00H3E | 100 | 2M | 23M |
| 8528SH(OPTION TXE)/4404 | 1029B9347 | 2 23 | 2K40J3E | 400 | 2M | 23M |
| 8528SH(OPTION TXE)/4404 | 1029B9347 | 2 23 | 3K00H3E | 400 | 2M | 23M |
| HF2000 SERIES           | 1029B8932 | 1 1  | 2K80J3E | 120 | 2M | 16M |

## COMMUNICATIONS SPECIALISTS INC. - 1268

|        |           |     |         |      |      |      |
|--------|-----------|-----|---------|------|------|------|
| TR-720 | 1268B8490 | 1 1 | 6K00A3E | 0.75 | 108M | 136M |
|--------|-----------|-----|---------|------|------|------|

## COMPTON RESEARCH INC. - 1801

|       |          |      |         |   |      |      |
|-------|----------|------|---------|---|------|------|
| RT912 | 1801B173 | 3 16 | 10K0F1D | 4 | 928M | 953M |
| RT925 | 1801B171 | 3 16 | 20K0F1D | 4 | 928M | 953M |

## COMTEK COMMUNICATIONS TECHNOLOGY INC. - 1381

|        |          |     |         |     |      |      |
|--------|----------|-----|---------|-----|------|------|
| BST-25 | 1381B319 | 5 8 | 90K8F3E | 50m | 76M  | 88M  |
| MRC-82 | 1381B102 | 5 8 | 16K0F3E | --- | 169M | 216M |

## CONTROL CHIEF CORP. - 1339

|         |           |     |         |         |      |      |
|---------|-----------|-----|---------|---------|------|------|
| MDR-430 | 1339B9396 | 5 2 | 16K0F1D | 50m-0.5 | 406M | 430M |
| MDR-450 | 1339B9397 | 5 2 | 16K0F1D | 50m-0.5 | 450M | 470M |

## CONTROL INDUSTRIES INC. - 1269

|                |           |     |         |    |      |      |
|----------------|-----------|-----|---------|----|------|------|
| RC1T/XX FAMILY | 1269B8908 | 3 6 | 1H40A1D | -- | 118M | 136M |
|----------------|-----------|-----|---------|----|------|------|

## DANIELS ELECTRONICS LTD. - 142

|         |         |      |         |       |      |      |
|---------|---------|------|---------|-------|------|------|
| VR-3/AM | 142B281 | 3 13 | 6K00A3E | --    | 118M | 136M |
| VT-2/AM | 142B281 | 3 13 | 6K00A3E | 4/0.5 | 118M | 136M |

## DATARADIO INC. - 773

|                     |          |      |           |       |      |      |
|---------------------|----------|------|-----------|-------|------|------|
| APR DR4800H5        | 773B234  | 3 16 | 20K0F1D   | 0.1-5 | 928M | 953M |
| APR DR4800H5-2      | 773B235  | 3 16 | 10K0F1D   | 0.1-5 | 928M | 953M |
| DR4800A2            | 773B8730 | 3 16 | 16K0F1DCN | 2     | 150M | 174M |
| DR4800A2/PA3-1ACSSR | 773B9015 | 3 16 | 16K0F2DCN | 30    | 136M | 174M |
| DR4800B2            | 773B8731 | 3 16 | 13K0F1DCN | 2     | 450M | 470M |
| DR4800F5            | 773B9090 | 3 16 | 20K0F2D   | 0.1-5 | 928M | 953M |
| DR4800G5            | 773B9094 | 3 16 | 20K0F2D   | 0.1-5 | 928M | 953M |

|                  |         |      |         |    |      |      |
|------------------|---------|------|---------|----|------|------|
| T-MODEM 96 TM96B | 773B103 | 3 16 | 20K0F1D | 2  | 406M | 470M |
| TM96B/PA6-1ACSSR | 773B108 | 3 16 | 20K0F1D | 30 | 406M | 470M |

## DECATUR ELECTRONICS INC. - 1270

|            |           |      |         |     |        |        |
|------------|-----------|------|---------|-----|--------|--------|
| GENESIS    | 1270B237  | 5 10 | 60H0N0N | 15m | 24.05G | 24.25G |
| GENESIS    | 1270B298  | 5 10 | 150HA0N | 20m | 10.5G  | 10.55G |
| HUNTER 724 | 1270B9003 | 5 10 | 60H0N0N | 40m | 24.05G | 24.25G |

## DEL NORTE TECHNOLOGY INC. - 1271

|                 |           |     |         |      |       |       |
|-----------------|-----------|-----|---------|------|-------|-------|
| PULSTRAC        | 1271B8926 | 2 9 | 11M7QXN | 50   | 420M  | 450M  |
| TRISPONDER 217E | 1271B9056 | 2 9 | 16K5P0N | 1k   | 9320M | 9500M |
| TRISPONDER 218E | 1271B9057 | 2 9 | 18K2P0N | 1.2k | 8800M | 9000M |
| TRISPONDER 435A | 1271B8586 | 2 9 | 14K5F1D | 50   | 430M  | 440M  |
| TRISPONDER 435B | 1271B8745 | 2 9 | 14K5F1D | 50   | 420M  | 450M  |

## DELCOM RADIO LTD. - 1648

|                |           |     |         |   |      |      |
|----------------|-----------|-----|---------|---|------|------|
| DELCOM AIR-960 | 1648B9447 | 1 1 | 6K00A3E | 5 | 108M | 137M |
|----------------|-----------|-----|---------|---|------|------|

## DEPARTMENT OF ENVIRONMENT - 1272

|         |           |      |         |   |      |      |
|---------|-----------|------|---------|---|------|------|
| DOE 406 | 1272B8499 | 3 16 | 16K0F2D | 1 | 406M | 430M |
|---------|-----------|------|---------|---|------|------|

## DGB SYSTEMS INTEGRATORS INC. - 1765

|            |           |     |         |     |       |       |
|------------|-----------|-----|---------|-----|-------|-------|
| DGB-VTS/20 | 1765B9310 | 2 4 | 52M0P0N | 50k | 9345M | 9405M |
|------------|-----------|-----|---------|-----|-------|-------|

## DITTEL GMBH - 1273

|         |           |      |         |     |      |      |
|---------|-----------|------|---------|-----|------|------|
| FSG 4   | 1273B8750 | 1 13 | 6K00A3E | 1   | 118M | 136M |
| FSG 5   | 1273B8749 | 1 13 | 6K00A3E | 1   | 118M | 136M |
| FSG 50M | 1273B8748 | 1 13 | 6K00A3E | 7.5 | 118M | 136M |
| FSG 60M | 1273B8747 | 1 13 | 6K00A3E | 7.5 | 118M | 136M |
| FSG 70  | 1273B8798 | 1 13 | 6K00A3E | 6   | 118M | 137M |
| FSG 71M | 1273B8799 | 1 13 | 6K00A3E | 6   | 118M | 137M |

## DOLLARD ELECTRONICS - 272

|               |          |      |         |     |      |      |
|---------------|----------|------|---------|-----|------|------|
| ICOM IC-02ATP | 272B8704 | 3 23 | 16K0F3E | 5/1 | 138M | 174M |
|---------------|----------|------|---------|-----|------|------|

## DSL DYNAMIC SCIENCES LTD. - 1274

|                       |           |      |         |   |      |      |
|-----------------------|-----------|------|---------|---|------|------|
| DIGITAIR 66XX SYSTEM  | 1274B9205 | 3 16 | 16K0F2D | 2 | 450M | 475M |
| DIGITAIR II CLU 6652  | 1274B9122 | 3 16 | 16K0F2D | 8 | 450M | 475M |
| DIGITAIR II CLU 6652A | 1274B9124 | 3 16 | 16K0F2D | 2 | 450M | 475M |
| DIGITAIR II DRU 6659  | 1274B9123 | 3 16 | 16K0F2D | 8 | 450M | 475M |
| DIGITAIR II DRU 6659A | 1274B9125 | 3 16 | 16K0F2D | 2 | 450M | 475M |

|                      |           |      |         |   |      |      |
|----------------------|-----------|------|---------|---|------|------|
| DIGITAIR II SBU 6651 | 1274B9121 | 3 16 | 16K0F2D | 2 | 450M | 475M |
|----------------------|-----------|------|---------|---|------|------|

## DYNATECH WIRELESS TECHNOLOGIES - 1100

|                       |           |      |         |     |      |      |
|-----------------------|-----------|------|---------|-----|------|------|
| DATASTAR V MODEL 9100 | 1100B9437 | 3 16 | 12K5F1D | 30m | 450M | 470M |
|-----------------------|-----------|------|---------|-----|------|------|

## E.F. JOHNSON CO. - 933

|                   |          |      |             |       |      |      |
|-------------------|----------|------|-------------|-------|------|------|
| 242-8900 (AMCI)   | 933B9412 | 3 16 | 11K0F1D     | --    | 896M | 901M |
| 242-8900 (AMCI)   | 933B9412 | 3 16 | 11K0F1D     | 20-60 | 935M | 940M |
| DL3410            | 933B9092 | 3 16 | 16K0F2D     | 2     | 450M | 470M |
| DL3420            | 933B9178 | 3 16 | 16K0F1D/F2D | 2/3   | 138M | 174M |
| DL3478 (242-3478) | 933B9452 | 3 16 | 16K0F1D     | 1     | 806M | 869M |

## ELECTROMAGNETIC SCIENCES INC. - 1275

|             |           |      |         |       |      |      |
|-------------|-----------|------|---------|-------|------|------|
| LXE4100     | 1275B9196 | 3 16 | 20K0F1D | 2     | 450M | 470M |
| LXE4100N    | 1275B9196 | 3 16 | 16K0F1D | 2     | 450M | 470M |
| LXE4200L01  | 1275B9329 | 3 16 | 20K0F1D | 0.5-2 | 450M | 470M |
| LXE4200L01N | 1275B9329 | 3 16 | 16K0F1D | 0.5-2 | 450M | 470M |
| LXE4400L01  | 1275B9460 | 3 16 | 16K0F1D | 1     | 806M | 869M |
| LXE4400L02  | 1275B9460 | 3 16 | 16K0F1D | 1     | 806M | 869M |
| LXE4401L03  | 1275B214  | 3 9  | 16K0F1D | 2     | 450M | 470M |
| LXE4401L03S | 1275B214  | 3 9  | 16K0F1D | 2     | 450M | 470M |
| LXE4401L06  | 1275B213  | 3 9  | 16K0F1D | 2     | 450M | 470M |
| LXE4401L06S | 1275B213  | 3 9  | 16K0F1D | 2     | 450M | 470M |
| LXE4401L09  | 1275B213  | 3 9  | 16K0F1D | 2     | 450M | 470M |
| LXE4500L01  | 1275B9472 | 3 16 | 16K0F1D | 2     | 450M | 470M |
| LXE4601L50  | 1275B192  | 3 16 | 16K0F1D | 0.5-2 | 806M | 869M |
| LXE4601L50S | 1275B192  | 3 9  | 16K0F1D | 0.5-2 | 806M | 869M |
| LXE4601L51  | 1275B192  | 3 16 | 16K0F1D | 0.5-2 | 806M | 869M |
| LXE4601L51S | 1275B192  | 3 9  | 16K0F1D | 0.5-2 | 806M | 869M |
| LXE4601L52S | 1275B192  | 3 9  | 16K0F1D | 0.5-2 | 806M | 869M |

## ELECTRONIC SYSTEMS TECHNOLOGY - 1457

|           |           |      |           |     |     |     |
|-----------|-----------|------|-----------|-----|-----|-----|
| ESTEEM 85 | 1457B9093 | 3 16 | 16K0F2DCN | 0.5 | 72M | 73M |
| ESTEEM 85 | 1457B9093 | 3 16 | 16K0F2DCN | 0.5 | 72M | 73M |

## ENERGY MINES AND RESOURCES CANADA - 228

|                         |         |      |         |         |      |      |
|-------------------------|---------|------|---------|---------|------|------|
| DATARADIO T-MODEM 96EMR | 228B239 | 3 16 | 20K0F1D | 0.4-1.5 | 406M | 470M |
|-------------------------|---------|------|---------|---------|------|------|

## ENSCAN INC. - 1276

|                     |           |     |         |    |      |      |
|---------------------|-----------|-----|---------|----|------|------|
| DATACOMMAND DCU 2.5 | 1276B9247 | 3 9 | 13K0F1D | 5  | 952M |      |
| DATACOMMAND DCU 2.5 | 1276B9247 | 3 9 | 13K0F1D | -- | 910M | 920M |
| DATACOMMAND DCU 2.6 | 1276B222  | 3 9 | 1K50A2D | -- | 910M | 920M |
| DATACOMMAND DCU 2.6 | 1276B222  | 3 9 | 1K50A2D | 10 | 944M | 956M |

## EPSCO INCORPORATED/EPSCO MARINE DIV. - 481

|            |          |     |         |     |       |       |
|------------|----------|-----|---------|-----|-------|-------|
| EM-G510R/B | 481B8548 | 2 4 | 60M0P0N | 10k | 9390M | 9430M |
|------------|----------|-----|---------|-----|-------|-------|

## ERICSSON COMMUNICATIONS INC. - 287

|                  |         |      |             |         |      |      |
|------------------|---------|------|-------------|---------|------|------|
| HOTLINE TR-206   | 287B172 | 3 11 | 24K0F1E     | 5m-3    | 824M | 894M |
| HOTLINE TR-206   | 287B172 | 3 11 | 40K0F1D     | 5m-3    | 824M | 894M |
| HOTLINE TR-206   | 287B172 | 3 11 | 32K0F3E     | 5m-3    | 824M | 894M |
| HOTLINE TR-207   | 287B203 | 3 11 | 26K0F3E/F8W | 6m-0.4  | 824M | 894M |
| HOTLINE TR-207   | 287B203 | 3 11 | 40K0F1DCN   | 6m-0.4  | 824M | 894M |
| KRA 111 41/00    | 287B177 | 3 11 | 40K0F1E/F1D | --      | 824M | 894M |
| KRC 121 01/1000  | 287B177 | 3 11 | 40K0F1E/F1D | 0.1-10  | 824M | 894M |
| KRC 121 01/5000  | 287B177 | 3 11 | 40K0F1E/F1D | 0.5-50  | 824M | 894M |
| MOBIDEM M1090    | 287B150 | 3 16 | 10K0F1D     | 20m-2   | 896M | 902M |
| MOBIDEM M1090    | 287B150 | 3 16 | 10K0F1D     | --      | 935M | 941M |
| MOBITEX C719M    | 287B104 | 3 16 | 13K6F1D     | 6/1     | 896M | 901M |
| MOBITEX C719M    | 287B104 | 3 16 | 13K6F1D     | --      | 935M | 941M |
| OTR-90 SP9251R-1 | 287B292 | 3 12 | 16K0F3E     | 100m-10 | 850M | 870M |
| OTR-90 SP9251R-1 | 287B292 | 3 12 | 20K0F1D/F2D | 100m-10 | 850M | 870M |

## ERICSSON L.M. - 274

|                        |          |     |         |     |       |       |
|------------------------|----------|-----|---------|-----|-------|-------|
| AGA-ERICON UKT 10101   | 274B8519 | 2 4 | 10M0P0N | 1   | 9320M | 9500M |
| AGA-ERICON UKT 10102   | 274B8520 | 2 4 | 10M0P0N | 1   | 9320M | 9500M |
| AGA-ERICON UKT 10102   | 274B8520 | 2 4 | 10M0P0N | 0.5 | 2920M | 3100M |
| AGA-ERICON UKT 10103   | 274B8521 | 2 4 | 10M0P0N | 1   | 9320M | 9500M |
| AGA-ERICON UKT 10104   | 274B8522 | 2 4 | 10M0P0N | 0.5 | 2920M | 3100M |
| AGA-ERICON UKT 10104   | 274B8522 | 2 4 | 10M0P0N | 0.5 | 9320M | 9500M |
| ERICON MK II UKT 10111 | 274B9283 | 2 4 | 10M0P0N | 1   | 9320M | 9500M |
| ERICON MK II UKT 10112 | 274B9284 | 2 4 | 10M0P0N | 0.5 | 2920M | 3100M |
| ERICON MK II UKT 10112 | 274B9284 | 2 4 | 10M0P0N | 1   | 9320M | 9500M |
| ERICON MK II UKT 10113 | 274B9285 | 2 4 | 10M0P0N | 1   | 9320M | 9500M |
| ERICON MK II UKT 10114 | 274B9286 | 2 4 | 10M0P0N | 0.5 | 2920M | 3100M |
| ERICON MK II UKT 10114 | 274B9286 | 2 4 | 10M0P0N | 1   | 9320M | 9500M |

## EXICOM NEW ZEALAND LIMITED - 1277

|      |           |      |         |       |      |      |
|------|-----------|------|---------|-------|------|------|
| 835  | 1277B9298 | 3 13 | 6K00A3E | 10    | 117M | 138M |
| 9100 | 1277B9368 | 3 13 | 6K00A3E | 10-50 | 118M | 137M |
| 9150 | 1277B9369 | 3 13 | 6K00A3E | --    | 118M | 137M |

## FEMCO, A DIVISION OF GAI-TRONICS CORP. - 1065

|                 |           |     |         |    |      |      |
|-----------------|-----------|-----|---------|----|------|------|
| BI-PHASE CE3093 | 1065B9288 | 5 2 | 16K0F1D | -- | 450M | 470M |
| BI-PHASE CE3093 | 1065B9288 | 5 2 | 16K0F1D | -- | 450M | 470M |
| BI-PHASE CE3106 | 1065B9362 | 5 2 | 16K0F1D | -- | 450M | 470M |
| BI-PHASE CE3106 | 1065B9362 | 5 2 | 16K0F1D | -- | 450M | 470M |

## FOREST TECHNOLOGY SYSTEMS LTD. - 1278

|             |           |     |               |      |      |
|-------------|-----------|-----|---------------|------|------|
| FTSL TS4000 | 1278B8647 | 3 9 | 16K0F3E/F1D 4 | 401M | 406M |
|-------------|-----------|-----|---------------|------|------|

## FOSTER AIRDATA SYSTEMS INC. - 1279

|                |           |      |         |     |       |       |
|----------------|-----------|------|---------|-----|-------|-------|
| DME 670        | 1279B8742 | 1 1  | 860KPON | 300 | 1025M | 1150M |
| LNS616/LNS616A | 1279B8743 | 1 25 | 20K0PON | --  | 100k  |       |

## FURUNO ELECTRIC CO. LTD. (AVIATION ELECTRIC) - 1281

|             |           |      |         |     |        |        |
|-------------|-----------|------|---------|-----|--------|--------|
| 1800        | 1281B8969 | 2 4  | 100MPON | 3k  | 9380M  | 9440M  |
| 1900        | 1281B8962 | 2 4  | 90MOPON | 3k  | 9380M  | 9440M  |
| FCR902      | 1281B8964 | 2 4  | 90MOPON | 3k  | 9380M  | 9440M  |
| FCR903      | 1281B8967 | 2 4  | 68MOPON | 3k  | 9410M  |        |
| FCR904      | 1281B8968 | 2 4  | 68MOPON | 3k  | 9410M  |        |
| FD521       | 1281B8620 | 2 6  | 16K0F3E | --  | 156M   | 162.5M |
| FD521       | 1281B8620 | 2 6  | 3K20A2D | --  | 121.5M |        |
| FD525       | 1281B8621 | 2 6  | 16K0F3E | --  | 156.5M | 162.5M |
| FD525       | 1281B8621 | 2 6  | 3K20A2D | --  | 121.5M | 162.5M |
| FR-1222X    | 1281B8768 | 2 4  | 80MOPON | 25k | 9380M  | 9440M  |
| FR-1262S    | 1281B8766 | 2 4  | 80MOPON | 60k | 3025M  | 3075M  |
| FR-1622X    | 1281B8769 | 2 4  | 80MOPON | 25k | 9380M  | 9440M  |
| FR-1662S    | 1281B8767 | 2 4  | 80MOPON | 60k | 3025M  | 3075M  |
| FR-803D     | 1281B8762 | 2 4  | 100MPON | 3k  | 9380M  | 9440M  |
| FR-805D     | 1281B8761 | 2 4  | 100MPON | 5k  | 9380M  | 9440M  |
| FR-810D     | 1281B8760 | 2 4  | 80MOPON | 10k | 9380M  | 9440M  |
| FR602D      | 1281B8963 | 2 4  | 90MOPON | 3k  | 9380M  | 9440M  |
| FR603D      | 1281B8965 | 2 4  | 68MOPON | 3k  | 9410M  |        |
| FR604D      | 1281B8966 | 2 4  | 68MOPON | 3k  | 9410M  |        |
| FURUNO 1700 | 1281B8863 | 2 4  | 100MPON | 3k  | 9380M  | 9440M  |
| FURUNO 2000 | 1281B8635 | 2 4  | 90MOPON | 3k  | 9380M  | 9440M  |
| LC-70       | 1281B8356 | 2 25 | 20K0PON | --  | 100k   |        |
| LC-90       | 1281B8867 | 2 25 | 20K0PON | --  | 100k   |        |

## GARMIN INTERNATIONAL INC. - 1792

|             |          |      |         |    |         |
|-------------|----------|------|---------|----|---------|
| GPS100-XXXX | 1792B162 | 2 18 | 25M0GXX | -- | 1575.4M |
| GPS100-XXXX | 1792B162 | 1 18 | 25M0GXX | -- | 1575.4M |

## GENERAL AVIATION ELECTRONICS INC. - 510

|          |          |      |         |   |      |      |
|----------|----------|------|---------|---|------|------|
| ALPHA 12 | 510B8205 | 1 13 | 6K00A3E | 4 | 118M | 136M |
|----------|----------|------|---------|---|------|------|

## GENERAL ELECTRIC CANADA - 101

|                       |          |      |         |       |      |      |
|-----------------------|----------|------|---------|-------|------|------|
| DATA LINK 100, TR-131 | 101B8947 | 3 16 | 16K0F2D | 2     | 450M | 470M |
| DATA LINK 100/TR-130  | 101B9017 | 3 16 | 16K0F2D | 2/4   | 150M | 174M |
| DL-100 TR 132         | 101B9015 | 3 16 | 16K0F2D | 2/4   | 406M | 470M |
| KT-36                 | 101B8426 | 3 16 | 16K0F9D | 10-30 | 406M | 470M |

## GLB ELECTRONICS INC. - 1997

|           |          |      |         |   |      |      |
|-----------|----------|------|---------|---|------|------|
| SNRDS 450 | 1997B287 | 3 16 | 10K0F1D | 4 | 406M | 470M |
| SNRDS 450 | 1997B288 | 3 16 | 10K0F1D | 4 | 406M | 470M |

## GLENAYRE ELECTRONICS LTD. - 522

|                 |          |      |           |         |        |      |
|-----------------|----------|------|-----------|---------|--------|------|
| 1T99A4/HS054P   | 522B8785 | 3 16 | 11K0FXDCN | 2.5-4.0 | 27.41M | 50M  |
| 3T99A4          | 522B8784 | 3 16 | 11K0FXDCN | 4       | 138M   | 174M |
| 3T99A4/3T95A30  | 522B8783 | 3 16 | 11K0FXDCN | 30      | 138M   | 174M |
| 3T99A4/3T95A70  | 522B8782 | 3 16 | 11K0FXDCN | 35-70   | 138M   | 174M |
| 3T99A4/3T96A120 | 522B8781 | 3 16 | 11K0FXDCN | 60-120  | 138M   | 174M |
| 3T99A4/3T96B250 | 522B8786 | 3 16 | 11K0FXDCN | 250     | 138M   | 174M |
| DIGITAIR GL6620 | 522B8614 | 3 16 | 16K0F2D   | 2       | 450M   | 475M |

## GOLDSTAR INFORMATION &amp; COMMUNICATIONS LTD. - 536

|                 |          |     |         |    |       |       |
|-----------------|----------|-----|---------|----|-------|-------|
| GOLDSTAR GS-930 | 536B8866 | 2 4 | 810MPON | 3k | 9380M | 9440M |
| GS-1251C        | 536B9078 | 2 4 | 60MOPON | 5k | 9300M | 9500M |
| GS-1252C        | 536B9079 | 2 4 | 60MOPON | 5k | 9300M | 9500M |
| GS-916          | 536B9451 | 2 4 | 99M8PON | 3k | 9410M |       |
| GS-951          | 536B8982 | 2 4 | 78KOPON | 5k | 9410M |       |
| GS-951/924      | 536B9157 | 2 4 | 78KOPON | 5k | 9410M |       |
| GS-951/924      | 536B9160 | 2 4 | 78KOPON | 5k | 9410M |       |
| GS-951/932      | 536B9161 | 2 4 | 78KOPON | 5k | 9410M |       |
| GS-951/932      | 536B9158 | 2 4 | 78KOPON | 5k | 9410M |       |
| GS-951/948      | 536B9159 | 2 4 | 78KOPON | 5k | 9410M |       |
| GS-951/948      | 536B9162 | 2 4 | 78KOPON | 5k | 9410M |       |
| GS-952          | 536B8983 | 2 4 | 78KOPON | 5k | 9410M |       |

## HAND HELD PRODUCTS INC. - 1693

|                        |           |      |         |   |      |      |
|------------------------|-----------|------|---------|---|------|------|
| LASER-WAND RF BASE     | 1693B9479 | 3 16 | 14K8F1D | 1 | 450M | 470M |
| LASER-WAND RF PORTABLE | 1693B9478 | 3 16 | 14K8F1D | 1 | 450M | 470M |

## HARMON INDUSTRIES INC. - 752

|      |          |     |         |       |         |         |
|------|----------|-----|---------|-------|---------|---------|
| H6RT | 752B9062 | 3 9 | 16K0F1D | 10-35 | 159.81M | 161.61M |
|------|----------|-----|---------|-------|---------|---------|

## HARRIS CORPORATION - 122

|                 |          |      |             |     |      |     |
|-----------------|----------|------|-------------|-----|------|-----|
| RF3200 (LAND)   | 122B9144 | 3 23 | 2K80J3E     | 125 | 1.6M | 30M |
| RF3200 (MARINE) | 122B9145 | 2 23 | 2K80J3E     | 125 | 1.6M | 30M |
| RF3200 (MARINE) | 122B9145 | 2 23 | 2K80R3E     | 125 | 1.6M | 30M |
| RF3200 (MARINE) | 122B9145 | 2 23 | 2K80H3E     | 125 | 1.6M | 30M |
| RF3200-10       | 122B9410 | 3 23 | 2K80J3E     | 1k  | 0.5M | 30M |
| RF3200-10       | 122B9409 | 2 23 | 2K80J3E/R3E | 1k  | 0.5M | 30M |
| RF3200-10       | 122B9409 | 2 23 | 2K80H3E     | 1k  | 0.5M | 30M |

## HONDEX MARINE ELECTRONICS - 1163

|       |           |   |    |         |     |      |
|-------|-----------|---|----|---------|-----|------|
| HL700 | 1163B9225 | 2 | 25 | 20K0P0N | --- | 100k |
|-------|-----------|---|----|---------|-----|------|

## HONEYWELL AMPLITROL INC. - 573

|            |         |   |   |         |     |       |
|------------|---------|---|---|---------|-----|-------|
| PRIMUS 700 | 573B227 | 1 | 4 | 36M0P0N | 12k | 9375M |
| PRIMUS 701 | 573B227 | 1 | 4 | 36M0P0N | 12k | 9375M |

## HONEYWELL/SPERRY INC. - 503

|                   |          |   |   |           |       |       |         |
|-------------------|----------|---|---|-----------|-------|-------|---------|
| AA-300            | 503B8689 | 1 | 1 | 97M6P1D   | 7     | 4200M | 4400M   |
| ARC R-402B        | 503B8400 | 1 | 1 | 3K00A3X   | --    | 75M   |         |
| ARC RT-360A       | 503B8424 | 1 | 1 | 24M0P1DAN | 250   | 1030M | 1090M   |
| MK-1040 TE-24     | 503B8993 | 2 | 4 | 80M0P0N   | 25k   | 9380M | 9440M   |
| MK-1270-24        | 503B8765 | 2 | 4 | 85M0P0N   | 25k   | 9380M | 9440M   |
| MK-1270-27        | 503B8764 | 2 | 4 | 85M0P0N   | 25k   | 9380M | 9440M   |
| MK-1270E24        | 503B8763 | 2 | 4 | 85M0P0N   | 25k   | 9380M | 9440M   |
| MK-1270E27        | 503B8678 | 2 | 4 | 80M0P0N   | 25k   | 9380M | 9440M   |
| MK-340S-312       | 503B8723 | 2 | 4 | 130MP0N   | 30k   | 3040M | 3060M   |
| MK-340X-57        | 503B8724 | 2 | 4 | 125MP0N   | 50k   | 9345M | 9405M   |
| MK-340X-59        | 503B8725 | 2 | 4 | 125MP0N   | 50k   | 9345M | 9405M   |
| MK-340X-59C       | 503B8726 | 2 | 4 | 125MP0N   | 50k   | 9345M | 9405M   |
| ML-850            | 503B133  | 1 | 1 | 150KG1DET | ---   | 5031M | 5091M   |
| MLZ-900           | 503B8669 | 1 | 1 | 150KG1DET | ---   | 5031M | 5090.7M |
| PRIMUS 450        | 503B8928 | 1 | 4 | 28M0P0N   | 1.3k  | 9315M | 9375M   |
| PRIMUS 650        | 503B8929 | 1 | 4 | 28M0P0N   | 1.3k  | 9315M | 9375M   |
| PRIMUS 800        | 503B8688 | 1 | 4 | 11M2P0N   | 1.6k  | 9305M | 9305M   |
| PRIMUS 870        | 503B295  | 1 | 4 | 6M00P0N   | 2k    | 9.32G | 9.37G   |
| RASCAR 2500C-27   | 503B9273 | 2 | 4 | 112MP0NAN | 25k   | 9375M |         |
| RASCAR 2500C-27   | 503B9276 | 2 | 4 | 112MP0NAN | 25k   | 9375M |         |
| RASCAR 2500C-29   | 503B9274 | 2 | 4 | 112MP0NAN | 25k   | 9375M |         |
| RASCAR 2500C-29   | 503B9277 | 2 | 4 | 112MP0NAN | 25k   | 9375M |         |
| RASCAR 2500C-29CP | 503B9278 | 2 | 4 | 112MP0NAN | 25k   | 9375M |         |
| RASCAR 2500C-29CP | 503B9275 | 2 | 4 | 112MP0NAN | 25k   | 9375M |         |
| RASCAR 2500C-57   | 503B9264 | 2 | 4 | 86M5P0NAN | 50k   | 9375M |         |
| RASCAR 2500C-59   | 503B9265 | 2 | 4 | 86M5P0NAN | 50k   | 9375M |         |
| RASCAR 2500C-59CP | 503B9266 | 2 | 4 | 86M5P0NAN | 50k   | 9375M |         |
| RASCAR 2500C-614  | 503B9259 | 2 | 4 | 101MP0NAN | 60k   | 3050M |         |
| RASCAR 2500M-314  | 503B9257 | 2 | 4 | 76M0P0N   | 30k   | 3050M |         |
| RASCAR 2500M-57   | 503B9267 | 2 | 4 | 86M5P0NAN | 50k   | 9375M |         |
| RASCAR 2500M-59   | 503B9268 | 2 | 4 | 86M5P0NAN | 50k   | 9375M |         |
| RASCAR 2500M-59CP | 503B9269 | 2 | 4 | 86M5P0NAN | 50k   | 9375M |         |
| RASCAR 2500M-614  | 503B9260 | 2 | 4 | 101MP0NAN | 60k   | 3050M |         |
| RASCAR 3400C-314  | 503B9256 | 2 | 4 | 76M0P0NAN | 30k   | 3050M |         |
| RASCAR 3400M-27   | 503B9270 | 2 | 4 | 112MP0NAN | 25k   | 9375M |         |
| RASCAR 3400M-29   | 503B9271 | 2 | 4 | 112MP0NAN | 25k   | 9375M |         |
| RASCAR 3400M-29CP | 503B9272 | 2 | 4 | 112MP0NAN | 25k   | 9375M |         |
| RASCAR 3400M-314  | 503B9255 | 2 | 4 | 76M0P0NAN | 30k   | 3050M |         |
| RASCAR 3400M-57   | 503B9261 | 2 | 4 | 86M5P0NAN | 50k   | 9375M |         |
| RASCAR 3400M-59   | 503B9262 | 2 | 4 | 86M5P0NAN | 50k   | 9375M |         |
| RASCAR 3400M-59CP | 503B9263 | 2 | 4 | 86M5P0NAN | 50k   | 9375M |         |
| RASCAR 3400M-614  | 503B9258 | 2 | 4 | 101MP0NAN | 60k   | 3050M |         |
| RCZ-850           | 503B134  | 1 | 1 | 7K50A3E   | 16-30 | 118M  | 152M    |

|                  |          |   |    |           |         |       |       |
|------------------|----------|---|----|-----------|---------|-------|-------|
| RCZ-850          | 503B134  | 1 | 1  | 18M0P1D   | 250     | 1030M | 1090M |
| RCZ-850A         | 503B134  | 1 | 13 | 6K00A3E   | 16-30   | 118M  | 152M  |
| RCZ-850A         | 503B134  | 1 | 13 | 18M0P1D   | 250     | 1030M | 1090M |
| RCZ-851B         | 503B242  | 1 | 13 | 6K00A3E   | 16-30   | 118M  | 152M  |
| RCZ-851B         | 503B242  | 1 | 13 | 10M0P1D   | 250     | 1030M | 1090M |
| RCZ-851D         | 503B134  | 1 | 13 | 6K00A3E   | 16-30   | 118M  | 152M  |
| RCZ-851D         | 503B134  | 1 | 13 | 18M0P1D   | 250     | 1030M | 1090M |
| RNZ-850          | 503B135  | 1 | 1  | 20K9A9W   | ---     | 329M  | 335M  |
| RNZ-850          | 503B135  | 1 | 1  | 6K00A3E   | ---     | 100k  | 1800k |
| RNZ-850          | 503B135  | 1 | 1  | 850KL0D   | 350-600 | 962M  | 1213M |
| RNZ-850          | 503B135  | 1 | 1  | 3K00A3X   | ---     | 75M   |       |
| RNZ-850          | 503B135  | 1 | 1  | 20K9A9W   | ---     | 108M  | 118M  |
| RT-1060A         | 503B8540 | 1 | 1  | 24M0P1D   | 250     | 1030M | 1090M |
| RT-377A          | 503B8674 | 1 | 1  | 1M10L0DXT | 25      | 978M  | 1213M |
| RT-377A          | 503B8674 | 1 | 1  | 1M10L0DXT | 25      | 1041M | 1150M |
| RT-377B          | 503B8675 | 1 | 1  | 1M10L0DXT | 25      | 1041M | 1150M |
| RT-388B          | 503B8675 | 1 | 1  | 1M10L0DXT | 25      | 978M  | 1231M |
| RTA-477A         | 503B8407 | 1 | 1  | 900KL0DXT | 50      | 978M  | 1213M |
| SDF-47ADF(347A)  | 503B8696 | 1 | 1  | 6K00A3E   | ---     | 190k  | 1799k |
| SDM-77A          | 503B8676 | 1 | 1  | 1M10L0DXT | 25      | 1041M | 1150M |
| SDM-77A          | 503B8676 | 1 | 1  | 1M10L0DXT | 25      | 978M  | 1213M |
| SDM-77B          | 503B8677 | 1 | 1  | 1M10L0DXT | 25      | 1041M | 1150M |
| SDM-77B          | 503B8677 | 1 | 1  | 1M10L0DXT | 25      | 978M  | 1213M |
| SMA-90(F-490A)   | 503B8691 | 1 | 1  | 3K00A3X   | ---     | 75M   |       |
| SPERRY MK 740-14 | 503B8708 | 2 | 4  | 60M0P0NAN | 10k     | 9380M | 9440M |

## HUGHES NETWORK SYSTEMS - 1232

|                         |          |   |    |         |      |      |      |
|-------------------------|----------|---|----|---------|------|------|------|
| CLAIRCOM GROUND STATION | 1232B324 | 3 | 29 | 4K90W7W | 5.6  | 849M | 896M |
| M6100                   | 1232B176 | 3 | 11 | 20K0F1D | 6m-3 | 824M | 894M |
| M6100                   | 1232B176 | 3 | 11 | 28K0F1E | 6m-3 | 824M | 894M |
| M6100                   | 1232B176 | 3 | 11 | 34K0F3E | 6m-3 | 824M | 894M |

## IBM CANADA LTD. - 349

|             |          |   |    |         |   |      |      |
|-------------|----------|---|----|---------|---|------|------|
| IBM 89F5275 | 349B9476 | 3 | 16 | 12K5F1D | 3 | 806M | 821M |
|-------------|----------|---|----|---------|---|------|------|

## ICOM INCORPORATED - 202

|           |          |   |    |             |         |      |       |
|-----------|----------|---|----|-------------|---------|------|-------|
| IC-A2     | 202B8757 | 1 | 1  | 6K00A3E     | 0.5/1.5 | 108M | 136M  |
| IC-A20    | 202B9040 | 1 | 1  | 6K00A3E     | 0.5/1.5 | 108M | 136M  |
| IC-A200   | 202B165  | 1 | 13 | 6K00A3E     | 7       | 118M | 137M  |
| IC-A21    | 202B9457 | 1 | 1  | 6K00A3E     | 0.5/1.5 | 108M | 137M  |
| IC-H16    | 202B8930 | 3 | 23 | 16K0F3E     | 5/0.5   | 136M | 174M  |
| IC-M700TY | 202B8874 | 2 | 1  | 304HF1BCN   | 150     | 1.6M | 23.0M |
| IC-M700TY | 202B8874 | 2 | 1  | 160HA1A     | 150     | 1.6M | 23.0M |
| IC-M800   | 202B9430 | 1 | 1  | 2K80J3E     | ---     | 500k | 30M   |
| IC-M800   | 202B9430 | 1 | 1  | 2K80J3E     | 150     | 2M   | 23M   |
| IC-M800   | 202B9430 | 1 | 1  | 500HA1A     | ---     | 500k | 30M   |
| IC-M810   | 202B275  | 1 | 1  | 2K80J3E/H3E | 60      | 2M   | 26.5M |
| IC-M810   | 202B275  | 1 | 1  | 2K80R3E     | ---     | 500k | 30M   |
| IC-M810   | 202B275  | 1 | 1  | 500HA1A/J2B | 60      | 2M   | 26.5M |
| IC-M810   | 202B275  | 1 | 1  | 500HA1A/J2B | ---     | 500k | 30M   |
| IC-M810   | 202B275  | 1 | 1  | 500HA1A/J2B | 150     | 2M   | 23M   |

|         |          |   |    |             |       |       |       |
|---------|----------|---|----|-------------|-------|-------|-------|
| IC-M810 | 202B275  | 1 | 1  | 2K80J3E/H3E | --    | 500k  | 30M   |
| IC-M810 | 202B275  | 1 | 1  | 2K80R3E     | 60    | 2M    | 26.5M |
| IC-M810 | 202B275  | 1 | 1  | 2K80R3E     | 150   | 2M    | 23M   |
| IC-M810 | 202B275  | 1 | 1  | 2K80J3E/H3E | 150   | 2M    | 23M   |
| IC-U16  | 202B8931 | 3 | 23 | 16K0F3E     | 5/0.5 | 450M  | 470M  |
| MR-40   | 202B9394 | 2 | 4  | 88M2P0N     | 3k    | 9300M | 9500M |
| MR-61   | 202B240  | 2 | 4  | 45M6P0N     | 3k    | 9410M |       |
| MR-610  | 202B209  | 2 | 4  | 60M8P0N     | 4k    | 9410M |       |

## II MORROW INC. - 1312

|                   |           |   |    |         |    |         |      |
|-------------------|-----------|---|----|---------|----|---------|------|
| 501 B             | 1312B8446 | 2 | 25 | 20K0P0N | -- | 100k    |      |
| 502 B             | 1312B8447 | 2 | 25 | 20K0P0N | -- | 100k    |      |
| 512MW AVENGER II  | 1312B8629 | 2 | 25 | 20K0P0N | -- | 100k    |      |
| 522WC AVENGER III | 1312B8630 | 2 | 25 | 20K0P0N | -- | 100k    |      |
| 524 AVENGER IV    | 1312B8884 | 2 | 25 | 20K0P0N | -- | 100k    |      |
| 526 AVENGER IV    | 1312B8883 | 2 | 25 | 20K0P0N | -- | 100k    |      |
| 618TCA            | 1312B9232 | 2 | 25 | 20K0P0N | -- | 100k    |      |
| 618TCA            | 1312B9232 | 1 | 25 | 20K0P0N | -- | 100k    |      |
| APOLLO 2010       | 1312B120  | 1 | 25 | 20K0P0N | -- | 100k    |      |
| APOLLO 2020       | 1312B119  | 1 | 18 | 25M0GXX | -- | 1575.4M |      |
| APOLLO 2020TSO    | 1312B119  | 1 | 18 | 24M0GXX | -- | 1575.4M |      |
| APOLLO 602        | 1312B8580 | 1 | 25 | 20K0P0N | -- | 100k    |      |
| APOLLO 604        | 1312B9061 | 1 | 25 | 20K0P0N | -- | 100k    |      |
| APOLLO 604        | 1312B9061 | 1 | 25 | 20K0P0N | -- | 100k    |      |
| APOLLO 612C       | 1312B9080 | 1 | 25 | 20K0P0N | -- | 100k    |      |
| APOLLO 618        | 1312B9168 | 1 | 25 | 20K0P0N | -- | 100k    |      |
| APOLLO 702        | 1312B9048 | 1 | 13 | 6K00A3E | 4  | 117M    | 137M |
| APOLLO 704        | 1312B9049 | 1 | 13 | 6K00A3E | 4  | 117M    | 137M |
| APOLLO 706        | 1312B9050 | 1 | 13 | 6K00A3E | 4  | 117M    | 137M |
| APOLLO 800        | 1312B9428 | 1 | 25 | 20K0P0N | -- | 100k    |      |
| APOLLO 800PLUS    | 1312B100  | 1 | 25 | 20K0P0N | -- | 100k    |      |
| APOLLO 819        | 1312B119  | 1 | 18 | 24M0GXX | -- | 1575.4M |      |
| APOLLO 820        | 1312B119  | 1 | 18 | 24M0GXX | -- | 1575.4M |      |
| APOLLO II 611     | 1312B8868 | 1 | 25 | 20K0P0N | -- | 100k    |      |
| APOLLO II 612     | 1312B8869 | 1 | 25 | 20K0P0N | -- | 100k    |      |
| APOLLO II 612B    | 1312B8870 | 1 | 25 | 20K0P0N | -- | 100k    |      |
| APOLLO II 614P    | 1312B8871 | 1 | 25 | 20K0P0N | -- | 100k    |      |

## IMIKEYON ELECTRONICS - 1283

|              |           |   |    |         |    |      |  |
|--------------|-----------|---|----|---------|----|------|--|
| REDLINE C100 | 1283B9223 | 2 | 25 | 20K0P0N | -- | 100k |  |
|--------------|-----------|---|----|---------|----|------|--|

## IMPULSE TECHNOLOGY - 1284

|              |           |   |    |         |    |      |  |
|--------------|-----------|---|----|---------|----|------|--|
| IMPULSE 2830 | 1284B9296 | 2 | 25 | 20K0P0N | -- | 100k |  |
| IMPULSE 3000 | 1284B9297 | 2 | 25 | 20K0P0N | -- | 100k |  |

## INTERNATIONAL MARINE RADIO CO. LTD. - 1285

|           |           |   |   |         |         |       |      |
|-----------|-----------|---|---|---------|---------|-------|------|
| SOLAS MK4 | 1285B8395 | 2 | 1 | 2K00A2B | 1.5-3.5 | 500k  |      |
| SOLAS MK4 | 1285B8395 | 2 | 1 | 6K00A3E | 2-3.5   | 8.2M  | 8.8M |
| SOLAS MK4 | 1285B8395 | 2 | 1 | 2K00A3B | 2-3.5   | 2182k |      |

## INTERNATIONAL MOBILE MACHINES CORP. - 1286

|                  |           |   |    |         |         |      |        |
|------------------|-----------|---|----|---------|---------|------|--------|
| ULTRAPHONE 100   | 1286B9054 | 3 | 16 | 20K0G1E | 2-4m    | 454M | 459.6M |
| ULTRAPHONE 100NS | 1286B9067 | 3 | 16 | 20K0G1E | 2.5-12. | 454M | 459.6M |
| ULTRAPHONE 100NS | 1286B9067 | 3 | 16 | 20K0G1E | 4       | 454M | 459.6M |
| ULTRAPHONE 103   | 1286B9360 | 3 | 16 | 20K0G1D | 3m-3    | 454M | 459.6M |

## INTERNAV LIMITED - 1287

|         |           |   |    |         |    |      |  |
|---------|-----------|---|----|---------|----|------|--|
| LC-1200 | 1287B8644 | 2 | 25 | 20K0P0N | -- | 100k |  |
| LC-270  | 1287B8645 | 2 | 25 | 20K0P0N | -- | 100k |  |
| LC-300  | 1287B8646 | 2 | 25 | 20K0P0N | -- | 100k |  |
| LC-720  | 1287B8681 | 2 | 25 | 20K0P0N | -- | 100k |  |

## ISC CARDION ELECTRIC INC. - 1288

|        |           |   |   |         |     |       |       |
|--------|-----------|---|---|---------|-----|-------|-------|
| ASDE-3 | 1288B8951 | 3 | 4 | 30M0P0N | 10k | 15.7G | 16.2G |
|--------|-----------|---|---|---------|-----|-------|-------|

## JAPAN RADIO CO. LTD. - 768

|             |          |   |    |         |     |       |       |
|-------------|----------|---|----|---------|-----|-------|-------|
| JMA 3410/6  | 768B8584 | 2 | 4  | 100MP0N | 10k | 9380M | 9440M |
| JMA 626-7/9 | 768B8394 | 2 | 4  | 85K0N0N | 25k | 9380M | 9440M |
| JMA 825-7/9 | 768B8393 | 2 | 4  | 85K0N0N | 25k | 9380M | 9440M |
| JMA-527     | 768B8906 | 2 | 4  | 200KP0N | 25k | 9380M | 9440M |
| JNA 760     | 768B8500 | 2 | 25 | 20K0P0N | --  | 100k  |       |
| JNA 761     | 768B8615 | 2 | 25 | 20K0P0N | --  | 100k  |       |

## JOHNSON INDUSTRIES - 1290

|       |           |   |   |           |     |     |     |
|-------|-----------|---|---|-----------|-----|-----|-----|
| 2102R | 1290B8843 | 5 | 2 | 15K0A9DBN | --  | 72M | 76M |
| 2102T | 1290B8842 | 5 | 2 | 15K0A9DBN | 0.3 | 72M | 76M |

## JOTRON ELECTRONICS - 2131

|           |          |   |    |         |     |      |      |
|-----------|----------|---|----|---------|-----|------|------|
| TRON SART | 2131B309 | 2 | 28 | 300MX0N | 0.4 | 9.2G | 9.5G |
|-----------|----------|---|----|---------|-----|------|------|

## KAVAL ELECTRONICS INC. - 1541

|           |           |   |    |             |     |      |      |
|-----------|-----------|---|----|-------------|-----|------|------|
| K8-OPR    | 1541B297  | 3 | 27 | 16K0F2D/F3E | 5   | 806M | 940M |
| K8B       | 1541B219  | 3 | 27 | 16K0F3E     | 0.3 | 806M | 939M |
| KUB       | 1541B218  | 3 | 27 | 16K0F3E     | 0.8 | 406M | 470M |
| KVB       | 1541B217  | 3 | 27 | 16K0F3E     | 1   | 136M | 174M |
| OFR U-OFR | 1541B9373 | 3 | 27 | 16K0F3E/F2D | 5   | 406M | 470M |
| OFR V-OFR | 1541B9383 | 3 | 27 | 16K0F3E/F2D | 1   | 138M | 174M |

## KELVIN HUGHES LTD. - 1493

|         |           |   |   |         |     |       |       |
|---------|-----------|---|---|---------|-----|-------|-------|
| CAB-A11 | 1493B9303 | 2 | 4 | 90M0P0N | 10k | 9410M | 9480M |
|---------|-----------|---|---|---------|-----|-------|-------|

| REL ISSUE 68/NMR | 68e ÉDITION | PART/PARTIE B | Page 225 |       |       |
|------------------|-------------|---------------|----------|-------|-------|
| CAE-A12          | 1493B9300   | 2 4 60MOPON   | 25k      | 9410M | 9480M |
| CAE-A24          | 1493B9306   | 2 4 64MOPON   | 5k       | 9380M | 9440M |
| CAE-A24-2        | 1493B204    | 2 4 65K8PON   | 5k       | 9410M |       |
| CAE-A30          | 1493B205    | 2 4 101KPON   | 10k      | 9410M |       |
| CTX-A1           | 1493B9299   | 2 4 60MOPON   | 25k      | 9410M | 9480M |
| CTX-A2           | 1493B9302   | 2 4 60MOPON   | 25k      | 3040M | 3060M |
| RTX-A19          | 1493B8572   | 2 4 60MOPON   | 25k      | 9410M | 9480M |
| RTX-A20          | 1493B8573   | 2 4 70MOPON   | 25k      | 3025M | 3085M |

# KING MARINE ELECTRONICS INC. - 170

|        |          |              |    |      |  |
|--------|----------|--------------|----|------|--|
| DL8008 | 170B9218 | 2 25 20KOPON | -- | 100k |  |
| LC8002 | 170B9055 | 2 25 20KOPON | -- | 100k |  |

# KODEN INTERNATIONAL - 1291

|          |           |              |     |       |       |
|----------|-----------|--------------|-----|-------|-------|
| LR-769   | 1291B9253 | 2 25 20KOPON | --  | 100k  |       |
| LR-771   | 1291B9251 | 2 25 20KOPON | --  | 100k  |       |
| LTD-200  | 1291B9252 | 2 25 20KOPON | --  | 100k  |       |
| MD-3000  | 1291B9170 | 2 4 56MOPON  | 3k  | 9410M |       |
| MD-3030  | 1291B9171 | 2 4 56MOPON  | 3k  | 9410M |       |
| MD-3210  | 1291B9393 | 2 4 67M2PON  | 10k | 9410M |       |
| MD-3711B | 1291B9180 | 2 4 52MOPON  | 10k | 9410M |       |
| MD-3721A | 1291B9179 | 2 4 52MOPON  | 25k | 9410M |       |
| MD-3730  | 1291B9175 | 2 4 56MOPON  | 3k  | 9410M |       |
| MD-3731  | 1291B9176 | 2 4 56MOPON  | 3k  | 9410M |       |
| MD-3751  | 1291B9174 | 2 4 56MOPON  | 5k  | 9410M |       |
| MD3810   | 1291B9393 | 2 4 67MOPON  | 10k | 9410M |       |
| MD3830   | 1291B178  | 2 4 72MOPON  | 3k  | 9410M |       |
| MDC-450  | 1291B9333 | 2 4 56MOPON  | 3k  | 9410M |       |
| MDC-451  | 1291B9334 | 2 4 56MOPON  | 3k  | 9410M |       |
| MDC-452  | 1291B9335 | 2 4 56MOPON  | 3k  | 9410M |       |
| MRT-134  | 1291B105  | 2 4 77M5PON  | 25k | 9410M |       |
| MRT-136  | 1291B146  | 2 4 60MOPON  | 3k  | 9380M | 9440M |
| MRT-137  | 1291B178  | 2 4 72MOPON  | 3k  | 9410M |       |
| MRT-138  | 1291B293  | 2 4 80MOPON  | 5k  | 9.3G  | 9.5G  |

# KRUPP ATLAS ELEKTRONIK - 1292

|                         |           |               |     |       |       |
|-------------------------|-----------|---------------|-----|-------|-------|
| 4500                    | 1292B8363 | 2 4 60MONON   | 25k | 9345M | 9405M |
| 5500                    | 1292B8364 | 2 4 60MONON   | 25k | 9345M | 9405M |
| 5500S                   | 1292B8365 | 2 4 60MONON   | 30k | 3040M | 3060M |
| 6500 BCA                | 1292B8357 | 2 4 60MOPOX   | 25k | 9345M | 9405M |
| 6500 SBCA               | 1292B8358 | 2 4 80MOPOX   | 30k | 3040M | 3060M |
| 8500 A/CAS-NG3010       | 1292B8435 | 2 4 80MOPON   | 30k | 3040M | 3060M |
| 8500 AC/RM-NG3009       | 1292B8437 | 2 4 60MOPON   | 25k | 9345M | 9405M |
| 8500 AC/TM-NG3009       | 1292B8436 | 2 4 60MOPON   | 25k | 9345M | 9405M |
| 8500S-AC/RM-NG3010      | 1292B8443 | 2 4 80MOPONXN | 30k | 3040M | 3060M |
| 8500S-AC/TM-NG3010      | 1292B8444 | 2 4 80MOPONXN | 30k | 3040M | 3060M |
| 8500X-A/CAS-NG3009      | 1292B8445 | 2 4 60MOPONXN | 25k | 9345M | 9405M |
| ATLAS 7600 AC/RM-NG3011 | 1292B8896 | 2 4 60MOPON   | 25k | 9345M | 9405M |
| ATLAS 7600 AC/RM-NG3012 | 1292B8892 | 2 4 80MOPON   | 30k | 3040M | 3060M |
| ATLAS 7600 AC/TM-NG3011 | 1292B8897 | 2 4 60MOPON   | 25k | 9345M | 9405M |
| ATLAS 7600 AC/TM-NG3012 | 1292B8893 | 2 4 80MOPON   | 30k | 3040M | 3060M |

| REL ISSUE 68/NMR       | 68e ÉDITION | PART/PARTIE B | Page 226 |       |       |
|------------------------|-------------|---------------|----------|-------|-------|
| ATLAS 7600 ARPA-NG3011 | 1292B8898   | 2 4 60MOPON   | 25k      | 9345M | 9405M |
| ATLAS 7600 ARPA-NG3012 | 1292B8894   | 2 4 80MOPON   | 30k      | 3040M | 3060M |
| ATLAS 7600AC/RM-NG3009 | 1292B8878   | 2 4 60MOPON   | 25k      | 9345M | 9405M |
| ATLAS 7600AC/RM-NG3010 | 1292B8879   | 2 4 80MOPON   | 30k      | 3040M | 3060M |
| ATLAS 7600AC/TM-NG3009 | 1292B8877   | 2 4 60MOPON   | 25k      | 9345M | 9405M |
| ATLAS 7600AC/TM-NG3010 | 1292B8880   | 2 4 80MOPON   | 30k      | 3040M | 3060M |
| ATLAS 7600ARPA-NG3009  | 1292B8881   | 2 4 60MOPON   | 25k      | 9345M | 9405M |
| ATLAS 7600ARPA-NG3010  | 1292B8875   | 2 4 80MOPON   | 30k      | 3040M | 3060M |
| ATLAS 8600 ARPA-NG3011 | 1292B8899   | 2 4 60MOPON   | 25k      | 9345M | 9405M |
| ATLAS 8600 ARPA-NG3012 | 1292B8895   | 2 4 80MOPON   | 30k      | 3040M | 3060M |
| ATLAS 8600ARPA-NG3009  | 1292B8882   | 2 4 60MOPON   | 25k      | 9345M | 9405M |
| ATLAS 8600ARPA-NG3010  | 1292B8876   | 2 4 80MOPON   | 30k      | 3040M | 3060M |

# KUSTOM ELECTRONICS INC. - 1293

|            |           |              |     |        |        |
|------------|-----------|--------------|-----|--------|--------|
| FALCON     | 1293B8939 | 5 10 8K50NON | 40m | 24.05G | 24.25G |
| H.A.W.K.   | 1293B8940 | 5 10 8K50NON | 40m | 24.05G | 24.25G |
| KR-10SP    | 1293B8773 | 5 10 150KAON | 0.1 | 24.05G | 24.25G |
| PR0-1000   | 1293B9295 | 5 10 150KAON | 0.1 | 24.05G | 24.25G |
| ROADRUNNER | 1293B8941 | 5 10 8K50NON | 40m | 24.05G | 24.25G |
| TROOPER    | 1293B8942 | 5 10 8K50NON | 40m | 24.05G | 24.25G |

# LITTON INDUSTRIES - 1194

|               |           |              |      |      |      |
|---------------|-----------|--------------|------|------|------|
| IAS/AV 700109 | 1194B9305 | 3 16 16K0F2D | 100m | 450M | 470M |
|---------------|-----------|--------------|------|------|------|

# LOCATORS DIV. 432376 ONT. LTD. - 1294

|                |           |             |   |        |        |
|----------------|-----------|-------------|---|--------|--------|
| LOCATOR PAGE 1 | 1294B9086 | 3 7 6K00A1D | 3 | 26.96M | 27.41M |
|----------------|-----------|-------------|---|--------|--------|

# LOKATA LIMITED - 1161

|           |           |              |     |      |      |
|-----------|-----------|--------------|-----|------|------|
| SART 9-IM | *1161B337 | 2 28 300MXON | 0.4 | 9.2G | 9.5G |
|-----------|-----------|--------------|-----|------|------|

# LOWRANCE ELECTRONICS INC. - 1542

|             |           |              |    |      |  |
|-------------|-----------|--------------|----|------|--|
| EAGLE ELC-1 | 1542B9375 | 2 25 20KOPON | -- | 100k |  |
| LC-1        | 1542B9374 | 2 25 20KOPON | -- | 100k |  |

# M/T RADIOSYSTEME INC. - 2016

|             |          |              |     |      |      |
|-------------|----------|--------------|-----|------|------|
| RFU 132/174 | 2016B291 | 3 27 20K0--- | 63m | 132M | 174M |
| RFU 406/420 | 2016B291 | 3 27 20K0--- | 63m | 406M | 420M |
| RFU 406/420 | 2016B291 | 3 27 13K6--- | 63m | 406M | 420M |
| RFU 450/470 | 2016B291 | 3 27 20K0--- | 63m | 450M | 470M |
| RFU 806/871 | 2016B291 | 3 27 20K0--- | 63m | 806M | 871M |
| RFU 824/894 | 2016B291 | 3 27 40K0--- | 63m | 824M | 894M |

## MAGNAVOX ADVANCED PRODUCTS &amp; SYSTEMS CO. - 1295

|         |           |      |           |    |       |       |
|---------|-----------|------|-----------|----|-------|-------|
| MX 2400 | 1295B8986 | 2 24 | 12KOM1DET | -- | 1535M | 1544M |
| MX 2400 | 1295B8986 | 2 24 | 12K0F3E   | -- | 1535M | 1544M |
| MX 2400 | 1295B8986 | 2 24 | 12K0F3E   | 40 | 1636M | 1645M |
| MX 2400 | 1295B8986 | 2 24 | 12KOM1DET | 40 | 1636M | 1645M |

## MARINE MAIL ORDER SUPPLY INC.(M.M.O.S.) - 301

|              |          |      |         |    |       |       |
|--------------|----------|------|---------|----|-------|-------|
| SEAPORT      | 301B8977 | 2 4  | 90MOPON | 3k | 9380M | 9440M |
| SEAPORT 99LC | 301B8979 | 2 25 | 20KOPON | -- | 100k  |       |

## MARINE ORIENTAL MARINE LTEE./LTD. - 1296

|                 |           |     |          |     |       |       |
|-----------------|-----------|-----|----------|-----|-------|-------|
| ANRITSU AR-G16A | 1296B8610 | 2 4 | 60MOPON  | 10k | 9390M | 9430M |
| ANRITSU AR-L12A | 1296B8609 | 2 4 | 60MOPON  | 10k | 9390M | 9430M |
| ANRITSU AR-L31  | 1296B8606 | 2 4 | 100MOPON | 25k | 9380M | 9440M |
| ANRITSU AR-L32  | 1296B8607 | 2 4 | 100MOPON | 25k | 9380M | 9440M |
| ANRITSU AR-M310 | 1296B8608 | 2 4 | 60MOPON  | 25k | 9345M | 9405M |

## MARS ELECTRONICS DIV. M&amp;M - 1297

|           |           |     |         |    |       |       |
|-----------|-----------|-----|---------|----|-------|-------|
| VIGIL RM  | 1297B8905 | 2 4 | 60MOPON | 3k | 9410M | 9470M |
| VIGIL RX  | 1297B9035 | 2 4 | 35MOPON | 3k | 9380M | 9440M |
| VIGIL RXC | 1297B9036 | 2 4 | 35MOPON | 3k | 9380M | 9440M |

## MARTI ELECTRONICS - 1389

|            |          |      |         |    |      |      |
|------------|----------|------|---------|----|------|------|
| CR-10/150  | 1389B122 | 4 12 | 32K0F3E | -- | 150M | 174M |
| CR-10/450  | 1389B118 | 4 12 | 32K0F3E | -- | 450M | 456M |
| RPT-30/150 | 1389B121 | 4 12 | 32K0F3E | 45 | 150M | 174M |
| RPT-30/450 | 1389B117 | 4 12 | 32K0F3E | 30 | 450M | 456M |

## MATSUSHITA ELECTRIC - 216

|                    |          |      |         |      |          |       |
|--------------------|----------|------|---------|------|----------|-------|
| PANASONIC KX-G5500 | 216B233  | 5 18 | 25M0GX  | --   | 1575.42M |       |
| PANASONIC KX-G8100 | 216B136  | 2 4  | 15MOPON | 1.5k | 9410M    |       |
| PANASONIC KX-G8300 | 216B9332 | 2 4  | 50MOPON | 3k   | 9380M    | 9440M |
| PANASONIC KX-G8300 | 216B9332 | 2 4  | 12M5PON | 3k   | 9380M    | 9440M |

## MDI MOBILE DATA INTERNATIONAL - 640

|                 |          |      |           |       |      |      |
|-----------------|----------|------|-----------|-------|------|------|
| D2901AG/9031    | 640B9392 | 3 16 | 16K0F1DCN | 15-30 | 450M | 470M |
| D2901AG/9100-10 | 640B9392 | 3 16 | 16K0F1D   | 15-30 | 450M | 470M |
| D2901AG/9100-11 | 640B9392 | 3 16 | 16K0F1DCN | 15-30 | 450M | 470M |
| D2901AG/9100-20 | 640B9392 | 3 16 | 16K0F1D   | 15-30 | 450M | 470M |
| D2902AG/9100-10 | 640B9391 | 3 16 | 16K0F1D   | 2-3   | 450M | 470M |
| D2902AG/9100-11 | 640B9391 | 3 16 | 16K0F1DCN | 2-3   | 450M | 470M |
| D2902AG/9100-20 | 640B9391 | 3 16 | 16K0F1D   | 2-3   | 450M | 470M |
| D2903AG/9100-10 | 640B9390 | 3 16 | 16K0F1D   | 10    | 806M | 870M |

|                       |          |      |           |       |      |      |
|-----------------------|----------|------|-----------|-------|------|------|
| D2903AG/9100-11       | 640B9390 | 3 16 | 16K0F1DCN | 10    | 806M | 870M |
| D2903AG/9100-20       | 640B9390 | 3 16 | 16K0F1D   | 10    | 806M | 870M |
| E.F. JOHNSON 242-8000 | 640B8631 | 3 16 | 16K0F2D   | 60    | 851M | 866M |
| E.F. JOHNSON 242-8000 | 640B8631 | 3 16 | 16K0F2D   | --    | 806M | 821M |
| JOHNSON 242-1000      | 640B8627 | 3 16 | 16K0F2D   | 30-75 | 450M | 470M |
| JOHNSON 242-6065      | 640B8626 | 3 16 | 16K0F2D   | 15-35 | 450M | 470M |
| JOHNSON 242-8700      | 640B8625 | 3 16 | 16K0F2D   | --    | 845M | 866M |
| JOHNSON 242-8700      | 640B8625 | 3 16 | 16K0F2D   | 15    | 809M | 821M |
| MDI 2000U/9031        | 640B9184 | 3 16 | 16K0F2DCN | 30    | 406M | 470M |
| MDI 800               | 640B8666 | 3 16 | 20K0F9DCN | 0.2-5 | 806M | 821M |
| MDI 800               | 640B8666 | 3 16 | 20K0F9DCN | --    | 851M | 866M |
| MDI C45CXB/2031       | 640B9432 | 3 16 | 16K0F2D   | --    | 806M | 824M |
| MDI C45CXB/2031       | 640B9432 | 3 16 | 16K0F2D   | 15-35 | 851M | 869M |
| MDI KDT840            | 640B9411 | 3 16 | 16K0F1D   | 4     | 806M | 866M |
| MDI PTUA-MDI/RUA-MDI  | 640B8713 | 3 16 | 16K0F1D   | 75    | 406M | 470M |
| MDI TUA-MDI/RUA-MDI   | 640B8713 | 3 16 | 16K0F1D   | 25-45 | 406M | 470M |
| MDI XC53RCB-3105      | 640B8754 | 3 16 | 16K0F3E   | 10-60 | 132M | 174M |
| MDI XC53RCB-3105      | 640B8754 | 3 16 | 20K0F9DCN | 10-60 | 132M | 174M |
| MID-RPM840C-11        | 640B9411 | 3 16 | 16K0F1D   | 4     | 806M | 866M |

## MEGAPULSE INC. - 1298

|              |           |      |         |      |      |  |
|--------------|-----------|------|---------|------|------|--|
| AN/FPN-64(V) | 1298B8504 | 2 25 | 20KOPON | 850k | 100k |  |
|--------------|-----------|------|---------|------|------|--|

## MENTOR RADIO CO. - 1299

|           |           |      |         |    |      |      |
|-----------|-----------|------|---------|----|------|------|
| MENTOR MB | 1299B9195 | 3 13 | 6K00A3E | 10 | 118M | 136M |
|-----------|-----------|------|---------|----|------|------|

## METEOR COMMUNICATIONS CANADA CORP. - 1300

|                 |           |      |           |         |     |     |
|-----------------|-----------|------|-----------|---------|-----|-----|
| MCC 516/MCC 517 | 1300B8414 |      | 16K0G1WWN | 450-550 | 40M | 50M |
| MCC 540/54012B  | 1300B8555 | 3 16 | 16K0G1WWN | 300     | 40M | 50M |
| MCC 540A/54012B | 1300B8590 | 3 16 | 16K0G1WWN | 300     | 40M | 50M |
| MCC 545A        | 1300B238  | 3 16 | 16K0G1W   | 100     | 36M | 50M |
| MCC 550/54012B  | 1300B8556 | 3 16 | 16K0G1WWN | 300     | 40M | 50M |
| MCC 550A/55012  | 1300B8589 | 3 16 | 16K0G1WWN | 100     | 40M | 50M |
| MCC 550C        | 1300B259  | 3 16 | 16K0G1W   | 100     | 40M | 50M |

## MICROLOGIC INC. - 1301

|                   |           |      |         |    |      |  |
|-------------------|-----------|------|---------|----|------|--|
| EXPLORER          | 1301B9085 | 2 25 | 20KOPON | -- | 100k |  |
| ML-3000           | 1301B8452 | 2 25 | 20KOPON | -- | 100k |  |
| ML-8000           | 1301B9024 | 2 25 | 20KOPON | -- | 100k |  |
| VOYAGER SPORTSNAV | 1301B9326 | 2 25 | 20KOPON | -- | 100k |  |
| VOYAGER US1       | 1301B9325 | 2 25 | 20KOPON | -- | 100k |  |

## MICRONAVE INTERNATIONAL INC. - 2104

|          |          |     |                |  |       |         |
|----------|----------|-----|----------------|--|-------|---------|
| MLS-400T | 2104B299 | 3 1 | 113KG1D/PON 10 |  | 5031M | 5090.7M |
|----------|----------|-----|----------------|--|-------|---------|

## MICROWAVE DATA SYSTEMS INC. - 1241

|              |           |                  |       |      |      |
|--------------|-----------|------------------|-------|------|------|
| MDS 1000     | 1241B9313 | 3 16 16K/11K0F2D | 0.1-5 | 928M | 953M |
| MDS 1000-HS  | 1241B9314 | 3 16 16K/11K0F2D | 0.1-5 | 928M | 953M |
| MDS 1000-HSU | 1241B9315 | 3 16 16K/11K0F2D | 0.1-5 | 928M | 953M |
| MDS 1000U    | 1241B9453 | 3 16 16K/11K0F2D | --    | 952M | 960M |
| MDS 1000U    | 1241B9453 | 3 16 16K/11K0F2D | 0.1-5 | 928M | 953M |
| MDS 1000UD   | 1241B9453 | 3 16 16K/11K0F2D | 0.1-5 | 928M | 953M |
| MDS 1000UD   | 1241B9453 | 3 16 16K/11K0F2D | --    | 952M | 960M |
| MDS 2310     | 1241B271  | 3 16 11K0F1D/F2D | 0.1-5 | 928M | 935M |
| MDS 2310     | 1241B271  | 3 16 11K0F1D/F2D | --    | 941M | 960M |
| MDS 2310     | 1241B274  | 3 16 16K0F1D/F2D | --    | 952M | 953M |
| MDS 2310     | 1241B274  | 3 16 16K0F1D/F2D | 0.1-5 | 928M | 929M |
| MDS 2350     | 1241B274  | 3 16 16K0F1D/F2D | 0.1-5 | 928M | 929M |
| MDS 2350     | 1241B274  | 3 16 16K0F1D/F2D | --    | 952M | 953M |
| MDS 2350     | 1241B271  | 3 16 11K0F1D/F2D | 0.1-5 | 928M | 935M |
| MDS 2350     | 1241B271  | 3 16 11K0F1D/F2D | --    | 941M | 960M |
| MDS 4100     | 1241B272  | 3 16 11K0F1D/F2D | 1-5   | 406M | 430M |
| MDS 4100     | 1241B273  | 3 16 16K0F1D/F2D | 1-5   | 406M | 470M |
| MDS 4310     | 1241B273  | 3 16 16K0F1D/F2D | 1-5   | 406M | 470M |
| MDS 4310     | 1241B272  | 3 16 11K0F1D/F2D | 1-5   | 406M | 430M |
| MDS 4350     | 1241B272  | 3 16 11K0F1D/F2D | 1-5   | 406M | 430M |
| MDS 4350     | 1241B273  | 3 16 16K0F1D/F2D | 1-5   | 406M | 470M |
| MDS 9600UFP  | 1241B9453 | 3 16 16K/11K0F2D | --    | 928M | 953M |
| MDS 9600UFP  | 1241B9453 | 3 16 16K/11K0F2D | 0.1-5 | 928M | 953M |

## MONICOR ELECTRONIC CORP. - 1554

|                    |           |              |      |      |      |
|--------------------|-----------|--------------|------|------|------|
| SYSTEM 200 IC-15   | 1554B9379 | 3 16 14K4F1D | 230m | 450M | 470M |
| SYSTEM 200 IC-210A | 1554B9378 | 3 16 14K4F1D | 230m | 450M | 470M |

## MONTAIR AVIATION PRODUCTS - 1303

|            |           |              |    |      |  |
|------------|-----------|--------------|----|------|--|
| STS 120 MC | 1303B9154 | 2 25 20K0P0N | -- | 100k |  |
| STS 120 MC | 1303B9154 | 1 25 20K0P0N | -- | 100k |  |

## MORROW ELECTRONICS INC. - 502

|             |          |                  |     |    |     |
|-------------|----------|------------------|-----|----|-----|
| SSB/ACS-150 | 502B8613 | 2 23 2K80A/R/J3E | 150 | 2M | 23M |
|-------------|----------|------------------|-----|----|-----|

## MOTOROLA INC. - 109

|                      |          |                  |       |      |      |
|----------------------|----------|------------------|-------|------|------|
| CKUHA                | 109B8489 | 3 16 20K0F1EAN   | 10/30 | 136M | 174M |
| DARCOM 9000 HR2 FRMA | 109B154  | 3 16 11K0F3E     | 5     | 920M | 960M |
| DARCOM 9000-HR2 FRMA | 109B154  | 3 16 12K5F1D     | 5     | 920M | 960M |
| DCKA                 | 109B200  | 3 11 32K0DXW     | 6m-3  | 824M | 894M |
| DCKA                 | 109B200  | 3 11 32K0F3E/F1D | 6m-3  | 824M | 894M |
| DDKA                 | 109B268  | 3 11 40K0F8W/F1D | 5m-3  | 824M | 894M |
| DDKA                 | 109B268  | 3 11 30K0DXW     | 5m-3  | 824M | 894M |
| F2070A               | 109B236  | 3 16 15K0F1D     | 3     | 806M | 825M |
| F2070A               | 109B236  | 3 16 15K0F1D     | --    | 851M | 870M |
| FUDHB                | 109B8421 | 3 16 18K0F2D     | 15    | 136M | 174M |

|                         |          |                  |        |         |        |
|-------------------------|----------|------------------|--------|---------|--------|
| FUDHB                   | 109B8420 | 3 16 18K0F2D     | 2      | 136M    | 174M   |
| FUUA                    | 109B8557 | 3 16 16K0F1D     | 1-2-15 | 403M    | 470M   |
| GEMINI WNBK             | 109B9070 | 3 16 16K0F2D     | 45     | 806M    | 870M   |
| JMVA/JMSA               | 109B8702 | 3 23 3K00J3E     | 125    | 2M      | 18M    |
| JMVA/JMSA               | 109B8703 | 2 23 3K00J/R/H3E | 125    | 2M      | 18M    |
| JSCVA MICOM S           | 109B8890 | 2 16 300HJ2BBN   | 100    | 2M      | 30M    |
| JSCVA MICOM S           | 109B8891 | 3 16 300HJ2BBN   | 100    | 2M      | 30M    |
| JZHB                    | 109B8451 | 3 16 16K0F3E/F1D | 10-110 | 132M    | 174M   |
| JZUB                    | 109B8450 | 3 16 16K0F3E/F1D | 10-75  | 406M    | 470M   |
| KDT800/PDTRK            | 109B8946 | 3 16 14K0F2D     | 4.0    | 806M    | 821M   |
| KDT800/PDTRK            | 109B8946 | 3 16 14K0F2D     | --     | 851M    | 866M   |
| LPU 1200/T1919B         | 109B8885 | 3 9 16K0F2D      | --     | 150.8M  | 174M   |
| MCX100 CKUUA            | 109B8592 | 3 16 16K0F3E     | 10/30  | 403M    | 470M   |
| MCX100 CKUUA            | 109B8592 | 3 16 20K0F1EAN   | 10/30  | 403M    | 470M   |
| MCX1000 URHA            | 109B9236 | 3 16 20K0F1E     | --     | 156M    | 162.5M |
| MCX1000 UXHA            | 109B9235 | 3 16 20K0F1E     | 25/1   | 156M    | 162.5M |
| MDD DESKTRAC/MDC4800    | 109B144  | 3 16 16K0F2D/F1D | --     | 814.26M |        |
| MDD DESKTRAC/MDC4800    | 109B144  | 3 16 16K0F2D/F1D | 10     | 859.26M |        |
| MDD KDT840              | 109B9411 | 3 16 16K0F1D     | 4      | 806M    | 821M   |
| MDD KDT840              | 109B9411 | 3 16 16K0F1D     | --     | 851M    | 866M   |
| MDD RPM400I             | 109B9480 | 3 16 16K0F1D     | 3      | 806M    | 870M   |
| MDD-RPM400I             | 109B223  | 3 16 16K0F1D     | --     | 851M    | 870M   |
| MDD-RPM400I             | 109B223  | 3 16 16K0F1D     | 3      | 806M    | 825M   |
| MDD-RPM400I+            | 109B223  | 3 16 16K0F1D     | 3      | 806M    | 825M   |
| MDD-RPM400I+            | 109B223  | 3 16 16K0F1D     | --     | 851M    | 870M   |
| MDD-RPM4051             | 109B223  | 3 16 16K0F1D     | --     | 851M    | 870M   |
| MDD-RPM4051             | 109B223  | 3 16 16K0F1D     | 3      | 806M    | 825M   |
| MICO.S TRIT.S JCVA/JSVA | 109B8721 | 2 23 2K80A3E/R3E | 125    | 2M      | 30M    |
| MICO.S TRIT.S JCVA/JSVA | 109B8721 | 2 23 2K80J3E     | 125    | 2M      | 30M    |
| MICOM 1 RDP FEVBA       | 109B249  | 3 23 500HF1D     | 125    | 2M      | 30M    |
| MICOM 1 RDP FEVBA       | 109B249  | 2 23 2K80J3E     | 125    | 2M      | 30M    |
| MICOM 1 RDP FEVBA       | 109B249  | 3 23 2K80J3E     | 125    | 2M      | 30M    |
| MICOM 1 RDP FEVBA       | 109B249  | 3 23 2K80H3E/R3E | 125    | 2M      | 30M    |
| MICOM 1 RDP FEVBA       | 109B249  | 2 23 500HF1D     | 125    | 2M      | 30M    |
| MICOM 1 RDP FEVBA       | 109B249  | 2 23 2K80H3E/R3E | 125    | 2M      | 30M    |
| MICOM S JCVA/JSVA       | 109B8722 | 3 23 2K80J3E     | 125    | 2M      | 30M    |
| MICOM S RTTY JMCVA/JMSA | 109B8668 | 3 16 3K00A3E/A2D | 100    | 2M      | 18M    |
| MICOM S RTTY JMCVA/JMSA | 109B8668 | 3 16 3K00A3E/A2D | 125    | 2M      | 18M    |
| MICOM XF FEVB           | 109B111  | 2 23 500HJ2D     | 125    | 1.6M    | 30M    |
| MICOM XF FEVB           | 109B113  | 3 23 2K80J3E     | 125    | 1.6M    | 30M    |
| MICOM XF FEVB           | 109B113  | 3 23 500HJ2D     | 125    | 1.6M    | 30M    |
| MICOM XF FEVB           | 109B111  | 2 23 2K80J/H/R3E | 125    | 1.6M    | 30M    |
| MICOM XL FEVA           | 109B109  | 2 23 2K80J/H/R3E | 125    | 1.6M    | 30M    |
| MICOM XL FEVA           | 109B112  | 3 23 500HJ2D     | 125    | 1.6M    | 30M    |
| MICOM XL FEVA           | 109B112  | 3 23 2K80J3E     | 125    | 1.6M    | 30M    |
| MICOM XL FEVA           | 109B109  | 2 23 500HJ2D     | 125    | 1.6M    | 30M    |
| MICOM XR FEVB           | 109B114  | 3 23 2K80J3E     | 125    | 1.6M    | 30M    |
| MICOM XR FEVB           | 109B114  | 3 23 500HJ2D     | 125    | 1.6M    | 30M    |
| MICOM XR FEVB           | 109B110  | 2 23 2K80J/H/R3E | 125    | 1.6M    | 30M    |
| MICOM XR FEVB           | 109B110  | 2 23 500HJ2D     | 125    | 1.6M    | 30M    |
| MICOM-1 ASVA            | 109B9415 | 3 1 3K00J3E/H3E  | 125    | 2M      | 30M    |
| MICOM-1 ASVA            | 109B9414 | 3 1 500HJ2D      | 125    | 2M      | 30M    |
| MICOM-1 ASVA            | 109B9414 | 2 23 500HJ2D     | 125    | 2M      | 30M    |
| MICOM-1 ASVA            | 109B9414 | 3 1 3K00J3E      | 125    | 2M      | 30M    |
| MICOM-1 ASVA            | 109B9414 | 2 23 3K00J3E     | 125    | 2M      | 30M    |
| MICOM-1 ASVA            | 109B9415 | 3 23 3K00J3E/H3E | 125    | 2M      | 30M    |
| MICOM-1 ASVA            | 109B9415 | 3 1 3K00R3E      | 125    | 2M      | 30M    |

|                         |          |      |             |         |          |      |
|-------------------------|----------|------|-------------|---------|----------|------|
| MICOM-1 ASVA            | 109B9415 | 3 23 | 3K00R3E     | 125     | 2M       | 30M  |
| MICOM-1 ASVA            | 109B9415 | 3 1  | 500HJ2D     | 125     | 2M       | 30M  |
| MICOM-1 ASVA            | 109B9415 | 3 23 | 500HJ2D     | 125     | 2M       | 30M  |
| MICOM-1 ASVA            | 109B9414 | 2 1  | 3K00J3E     | 125     | 2M       | 30M  |
| MICOM-1 ASVA            | 109B9414 | 2 1  | 500HJ2D     | 125     | 2M       | 30M  |
| MICOM-1 ASVA            | 109B9414 | 3 23 | 3K00J3E     | 125     | 1.6M     | 30M  |
| MICOM-1 ASVA            | 109B9414 | 3 23 | 500HJ2D     | 125     | 1.6M     | 30M  |
| MICOM-1 ASVA            | 109B9415 | 2 23 | 3K00R3E     | 125     | 1.6M     | 30M  |
| MICOM-1 ASVA            | 109B9415 | 2 23 | 3K00J3E/H3E | 125     | 1.6M     | 30M  |
| MICOM-1 ASVA            | 109B9415 | 2 23 | 500HJ2D     | 125     | 1.6M     | 30M  |
| MSF 5000 CLTUA/2100/MMP | 109B283  | 3 16 | 20K0F1E     | 1-75    | 403M     | 430M |
| MSF 5000 CLTUA/2100/MMP | 109B283  | 3 16 | 16K0F1D/F2D | 1-75    | 403M     | 430M |
| MSR2000 KSHA/2100/MDC   | 109B284  | 3 16 | 20K0F2D     | 30      | 136M     | 174M |
| MX300S DVP SXHB         | 109B8574 | 3 16 | 16K0F3E     | 1/2.5/6 | 138M     | 174M |
| MX300S DVP SXHB         | 109B8574 | 3 16 | 20K0F1D     | 1/2.5/6 | 138M     | 174M |
| MX300S DVP SXUB         | 109B8587 | 3 16 | 16K0F3E     | 1/2/5   | 403M     | 470M |
| MX300S DVP SXUB         | 109B8587 | 3 16 | 20K0F1E/AN  | 1/2/5   | 403M     | 470M |
| PAUA                    | 109B8671 | 5 3  | 16K0F3E/F2D | --      | 403M     | 512M |
| PLUB                    | 109B8670 | 5 3  | 16K0F3E/F2D | 0.75    | 403M     | 470M |
| PQKUA                   | 109B8252 | 3 16 | 20K0FKE     | 12-75   | 406M     | 470M |
| QRUA                    | 109B8253 | 3 16 | 20K0FKE     | --      | 406M     | 470M |
| QXHA                    | 109B8249 | 3 16 | 20K0FKE     | 10-100  | 136M     | 174M |
| QXUA                    | 109B8251 | 3 16 | 20K0FKE     | 12-75   | 406M     | 470M |
| R-NET 150 SLM           | 109B127  | 3 16 | 16K0F2D/F1D | 2-5     | 136M     | 174M |
| R-NET 450 SLM           | 109B128  | 3 16 | 15K0F2D     | 2       | 403M     | 470M |
| R-NET 450 SLM           | 109B128  | 3 16 | 16K0F1D     | 2       | 403M     | 470M |
| R-NET 9600 GNFHA        | 109B9470 | 2 16 | 16K0F3E     | 2-5     | 136M     | 174M |
| R-NET 9600 SLM GNFHA    | 109B9470 | 2 16 | 16K0F1D     | 2-5     | 136M     | 174M |
| R-NET GNFHA             | 109B9470 | 3 16 | 16K0F1D/F2D | 2-5     | 136M     | 174M |
| R-NET GNFUA             | 109B9439 | 3 16 | 16K0F1D     | 2       | 403M     | 470M |
| R-NET GNFUA             | 109B9439 | 3 16 | 15K0F2D     | 2       | 403M     | 470M |
| SCORPIO GNFUA           | 109B128  | 3 16 | 15K0F2D     | 2-4     | 403M     | 470M |
| SCORPIO GNFUA           | 109B128  | 3 16 | 16K0F1D     | 2-4     | 403M     | 470M |
| SXKA                    | 109B246  | 3 11 | 35K0F3E/F1D | 5m-600m | 824M     | 894M |
| SXKA                    | 109B246  | 3 11 | 32K0DXW     | 5m-600m | 824M     | 894M |
| SXRHA                   | 109B8374 | 3 16 | 16K0F3E     | 30      | 138M     | 174M |
| SXRHA                   | 109B8374 | 3 16 | 20K0F1DAN   | 30      | 138M     | 174M |
| SXRUA                   | 109B8375 | 3 16 | 16K0F3E     | 30      | 303M     | 512M |
| SXRUA                   | 109B8375 | 3 16 | 20K0F1DAN   | 30      | 403M     | 512M |
| SXUA                    | 109B8624 | 3 16 | 16K0F2D     | 1.5/12  | 406M     | 475M |
| SZKA                    | 109B278  | 3 11 | 40K0F1D/F8W | 6m-0.6  | 824M     | 894M |
| SZKA                    | 109B278  | 3 11 | 30K0DXW     | 6m-0.6  | 824M     | 894M |
| TRAXAR TRXA             | 109B262  | 3 18 | 25M0GXX     | --      | 1575.42M |      |

## MPH INDUSTRIES INC. - 1346

|      |          |      |         |     |        |        |
|------|----------|------|---------|-----|--------|--------|
| VH-1 | 1346B289 | 5 10 | 40K0N0N | 60m | 24.05G | 24.25G |
|------|----------|------|---------|-----|--------|--------|

## MPR TELTECH LTD. - 479

|                    |         |      |           |   |          |  |
|--------------------|---------|------|-----------|---|----------|--|
| SATFIND-406 L-2000 | 479B229 | 3 19 | 3K00Q1DAN | 5 | 406.025M |  |
|--------------------|---------|------|-----------|---|----------|--|

## MSI DATA CORPORATION - 838

|              |          |      |         |   |      |      |
|--------------|----------|------|---------|---|------|------|
| MSI 2800 A/B | 838B9245 | 3 16 | 20K0F1D | 2 | 450M | 470M |
|--------------|----------|------|---------|---|------|------|

## MULTITONE ELECTRONICS - 225

|              |          |      |         |      |     |     |
|--------------|----------|------|---------|------|-----|-----|
| RPE300       | 225B8558 | 3 7  | 16K0F1D | 1    | 25M | 54M |
| RPE300/C1501 | 225B9211 | 3 16 | 16K0F1D | 5-15 | 25M | 54M |

## NARCO AVIONICS/MARINE - 285

|             |          |      |         |      |       |       |
|-------------|----------|------|---------|------|-------|-------|
| ADF 841 TSO | 285B8570 | 1 1  | 2K00A9E | --   | 200k  | 1799k |
| ESCORT II   | 285B8705 | 1 1  | 6K00A3E | 5    | 108M  | 136M  |
| HT-800      | 285B8541 | 1 13 | 6K00A3E | 1.5  | 118M  | 136M  |
| HT-870      | 285B9351 | 1 1  | 6K00A3E | 2    | 108M  | 137M  |
| KWX-56      | 285B9384 | 1 4  | 5M66P0N | 7.5k | 9300M | 9500M |
| KWX-58      | 285B9385 | 1 4  | 5M66P0N | 7.5k | 9300M | 9500M |
| MARK 12D    | 285B8328 | 1 13 | 6K00A3E | 10   | 118M  | 136M  |
| MK 12E      | 285B9172 | 1 1  | 6K00A3E | 10   | 118M  | 137M  |
| MK 12E      | 285B9172 | 1 1  | 2K00A2D | --   | 108M  | 118M  |
| MK 12E      | 285B9172 | 1 1  | 2K00A2D | --   | 329M  | 335M  |
| NCS 812     | 285B9173 | 1 1  | 6K00A3E | 10   | 118M  | 137M  |
| NCS 812     | 285B9173 | 1 1  | 2K00A2D | --   | 329M  | 335M  |
| NS800       | 285B9380 | 1 1  | 6K00A3E | --   | 329M  | 335M  |
| NS800       | 285B9380 | 1 1  | 6K00A3E | --   | 108M  | 118M  |
| NS800       | 285B9380 | 1 1  | 839KP0N | 100  | 1141M | 1150M |

## NARROWBAND TELECOMMUNICATIONS RESEARCH INC. - 1478

|                   |          |     |         |     |       |       |
|-------------------|----------|-----|---------|-----|-------|-------|
| SCADA MET RST 200 | 1478B152 | 3 5 | 6K00M1D | 2.5 | 1626M | 1661M |
| SCADA MET RST 200 | 1478B152 | 3 5 | 6K00M1D | --  | 1530M | 1559M |

## NAUTICAL ELECTRONIC LABORATORIES LTD. - 276

|                   |          |      |         |      |      |      |
|-------------------|----------|------|---------|------|------|------|
| NAUTEL NX1000TT/6 | 276B8598 | 2 16 | 300HF1B | 1000 | 405k | 525k |
|-------------------|----------|------|---------|------|------|------|

## NAVIDYNE CORPORATION - 1305

|           |           |      |           |    |         |         |
|-----------|-----------|------|-----------|----|---------|---------|
| ESZ-10000 | 1305B8637 | 2 24 | 12K0M1DET | 4k | 1636.5M | 1645M   |
| ESZ-10000 | 1305B8637 | 2 24 | 12K0F3EJN | 4k | 1636.5M | 1645M   |
| ESZ-10000 | 1305B8637 | 2 24 | 12K0F3EJN | -- | 1535M   | 1543.5M |
| ESZ-10000 | 1305B8637 | 2 24 | 12K0M1DET | -- | 1535M   | 1543.5M |

## NAVITRON COMMUNICATIONS LTD. - 372

|                 |          |     |             |    |      |        |
|-----------------|----------|-----|-------------|----|------|--------|
| STC MARINE R950 | 372B8699 | 2 6 | 2K40A1A/A3E | -- | 50k  | 29.99M |
| STC MARINE R950 | 372B8699 | 2 6 | 5K40A3E     | -- | 50k  | 29.99M |
| STC MARINE R950 | 372B8699 | 2 6 | 500HA2A/F1B | -- | 50k  | 29.99M |
| STC MARINE R950 | 372B8699 | 2 6 | 2K40J3E     | -- | 50k  | 29.99M |
| TI-5000         | 372B8561 | 2 1 | 20K0G1DXN   | -- | 400M |        |

## NAVSTAR SA - 1304

|              |           |   |   |           |    |      |  |
|--------------|-----------|---|---|-----------|----|------|--|
| NAVSTAR 601S | 1304B8648 | 3 | 5 | 16K0GIDXN | -- | 400M |  |
|--------------|-----------|---|---|-----------|----|------|--|

## NELLCOR INCORPORATED - 1216

|               |           |   |   |         |    |      |      |
|---------------|-----------|---|---|---------|----|------|------|
| OXINET N-7500 | 1216B9304 | 3 | 9 | 20K0F2D | -- | 450M | 480M |
|---------------|-----------|---|---|---------|----|------|------|

## NICAN ELECTRONICS CORP. - 448

|                         |          |   |    |             |     |       |      |
|-------------------------|----------|---|----|-------------|-----|-------|------|
| NEPTUNE II MRU-8000     | 448B8516 | 2 | 23 | 2K80J/H/R3E | 1k  | 1.6M  | 30M  |
| NEPTUNE-1 EB1980M/EB50  | 448B8535 | 2 | 23 | 2K80J/H/R3E | 800 | 4M    | 26M  |
| NEPTUNE-1 EB1980M/EB50  | 448B8535 | 2 | 23 | 2K80J/H/R3E | 400 | 1.6M  | 4M   |
| NEPTUNE-1 EB1980M/EB50  | 448B8535 | 2 | 23 | 1K50A2D/H2A | 400 | 395k  | 535k |
| UNITED MAR.FORTUN.TRP-1 | 448B7915 |   |    | 6K00A3E     | 3.5 | 2182k |      |
| UNITED MAR.FORTUN.TRP-1 | 448B7915 |   |    | 1K00A2B     | 3.5 | 8364k |      |
| UNITED MAR.FORTUN.TRP-1 | 448B7915 |   |    | 1K00A2A     | 3.5 | 500k  |      |

## NOKIA INC./LTD. - 661

|       |         |   |    |             |      |      |      |
|-------|---------|---|----|-------------|------|------|------|
| 6000  | 661B214 | 3 | 11 | 22K5F3E/F2D | 6m-3 | 824M | 894M |
| 6000  | 661B214 | 3 | 11 | 32K0F1D     | 6m-3 | 824M | 894M |
| BSH-4 | 661B318 | 3 | 27 | 40K0F1D/F1E | 6m-3 | 824M | 894M |
| BSH-4 | 661B318 | 3 | 27 | 32K0F3E     | 6m-3 | 824M | 894M |

## NORAND CORPORATION - 1008

|         |           |   |    |           |     |      |      |
|---------|-----------|---|----|-----------|-----|------|------|
| RB1203  | 1008B9207 | 3 | 16 | 16K0F1DEN | 2   | 450M | 470M |
| RB2212  | 1008B9095 | 3 | 16 | 16K0F1DEN | 2   | 450M | 470M |
| RB2212  | 1008B9242 | 3 | 16 | 16K0F1DEN | 2   | 450M | 470M |
| RB3000  | 1008B129  | 3 | 16 | 16K0F1D   | 2   | 450M | 470M |
| RB3001  | 1008B129  | 3 | 16 | 16K0F1D   | 2   | 450M | 470M |
| RB3020  | 1008B130  | 3 | 16 | 16K0F1D   | 2   | 450M | 470M |
| RB3021  | 1008B130  | 3 | 16 | 16K0F1D   | 2   | 450M | 470M |
| RCB1000 | 1008B9095 | 3 | 16 | 16K0F1D   | 2   | 450M | 470M |
| RT5910  | 1008B142  | 3 | 16 | 16K0F1DEN | 1.8 | 450M | 470M |
| RT5920  | 1008B142  | 3 | 16 | 16K0F1DEN | 1.8 | 450M | 470M |

## NORTHERN AIRBORNE TECHNOLOGY LTD. - 993

|                |          |   |    |         |      |      |      |
|----------------|----------|---|----|---------|------|------|------|
| TAC/COM NT 136 | 993B9130 | 1 | 13 | 16K0F3E | 10/1 | 138M | 153M |
| TAC/COM NT 150 | 993B9058 | 1 | 13 | 16K0F3E | 10/1 | 150M | 174M |
| TAC/COM NT 403 | 993B9059 | 1 | 13 | 16K0F3E | 10/1 | 403M | 430M |
| TAC/COM NT 450 | 993B9060 | 1 | 13 | 16K0F3E | 10/1 | 450M | 470M |

## NORTHERN TELECOM - 332

|                       |         |   |    |           |        |      |      |
|-----------------------|---------|---|----|-----------|--------|------|------|
| DRU NTAX97BA/NTAX96BA | 332B159 | 3 | 11 | 30K0F1DCN | 1.1-45 | 824M | 894M |
| DRU NTAX97BA/NTAX96BA | 332B159 | 3 | 11 | 30K0F9DDT | 1.1-45 | 824M | 894M |

|                       |         |   |    |           |        |      |      |
|-----------------------|---------|---|----|-----------|--------|------|------|
| DRU NTAX97BA/NTAX96BA | 332B159 | 3 | 11 | 30K0F3E   | 1.1-45 | 824M | 894M |
| TRU NTAX97BA          | 332B160 | 3 | 11 | 30K0F9DDT | --     | 824M | 894M |
| TRU NTAX97BA          | 332B160 | 3 | 11 | 30K0F1DCN | --     | 824M | 894M |
| TRU NTAX97BA          | 332B160 | 3 | 11 | 30K0F3E   | --     | 824M | 894M |

## NOVA MARINETEK LTD. - 1366

|                      |           |   |    |         |    |      |  |
|----------------------|-----------|---|----|---------|----|------|--|
| MARINETEK WAYPOINTER | 1366B9327 | 2 | 25 | 20K0P0N | -- | 100k |  |
|----------------------|-----------|---|----|---------|----|------|--|

## OFFSHORE NAVIGATION INC. - 1307

|                  |           |   |   |           |    |       |       |
|------------------|-----------|---|---|-----------|----|-------|-------|
| SPOT PTL10/PML10 | 1307B8660 | 2 | 1 | 4K75G1DBN | 10 | 1692k | 1711k |
| SPOT PTL10/PML10 | 1307B8660 | 2 | 1 | 156KG1DBN | 10 | 1692k | 1711k |
| SPOT PTL10/PMM10 | 1307B8661 | 2 | 1 | 4K75G1DBN | 10 | 1692k | 1711k |
| SPOT PTL10/PMM10 | 1307B8661 | 2 | 1 | 156KG1DBN | 10 | 1692k | 1711k |

## OMNIMEDIA CORPORATION LIMITED - 1891

|       |            |   |   |         |     |        |        |
|-------|------------|---|---|---------|-----|--------|--------|
| CR-3M | *1891B334A | 5 | 8 | 101KF3E | --  | 174.6M | 213.2M |
| CT-3  | *1891B333  | 5 | 8 | 101KF3E | 50m | 174.6M | 213.2M |
| HT-3  | *1891B331  | 5 | 8 | 92K0F3E | 50m | 174.6M | 213.2M |
| IR-3  | *1891B335A | 5 | 8 | 101KF3E | --  | 174.6M | 213.2M |
| SR-33 | *1891B332A | 5 | 8 | 92K0F3E | --  | 174.6M | 213.2M |

## ORION ELECTRONICS LIMITED - 1308

|      |           |   |    |         |     |      |      |
|------|-----------|---|----|---------|-----|------|------|
| T-20 | 1308B8753 | 3 | 16 | 16K0F3E | 0.5 | 148M | 174M |
|------|-----------|---|----|---------|-----|------|------|

## PARK AIR ELECTRONICS LTD. - 2137

|          |          |   |    |         |    |      |          |
|----------|----------|---|----|---------|----|------|----------|
| PAE 4004 | 2137B310 | 2 | 13 | 6K00A3E | 10 | 118M | 136.975M |
|----------|----------|---|----|---------|----|------|----------|

## PEL NAVIGATION SYSTEMS LTD. - 1309

|              |           |   |   |           |     |      |       |
|--------------|-----------|---|---|-----------|-----|------|-------|
| PELORUS 1118 | 1309B8847 | 3 | 1 | 1M10P0XAN | 100 | 960M | 1215M |
|--------------|-----------|---|---|-----------|-----|------|-------|

## PELORUS NAVIGATION SYSTEMS LTD. - 440

|              |          |   |    |           |     |      |       |
|--------------|----------|---|----|-----------|-----|------|-------|
| 8900         | 440B9183 | 3 | 1  | 1M00P0XAN | 100 | 960M | 1215M |
| HANDAR 577AM | 440B9116 | 3 | 13 | 6K00A3E   | 10  | 118M | 136M  |

## PULSE ELECTRONICS - 1310

|             |           |   |   |         |   |      |      |
|-------------|-----------|---|---|---------|---|------|------|
| 2TX-UHF     | 1310B9202 | 3 | 9 | 16K0F1D | 2 | 450M | 470M |
| 8TX-UHF     | 1310B9201 | 3 | 9 | 16K0F1D | 8 | 450M | 470M |
| PULSE 15572 | 1310B179  | 3 | 9 | 16K0F2D | 2 | 450M | 470M |

## PYE ELECT. - 104

|      |          |   |    |         |   |      |      |
|------|----------|---|----|---------|---|------|------|
| M135 | 104B8907 | 3 | 13 | 6K00A3E | 9 | 118M | 136M |
|------|----------|---|----|---------|---|------|------|

## QUINTRON CORP. - 117

|         |          |   |    |             |        |      |      |
|---------|----------|---|----|-------------|--------|------|------|
| QT-100B | 117B8684 | 3 | 16 | 16K0F3E/F1D | 50-100 | 148M | 175M |
| QT-100B | 117B8684 | 3 | 16 | 15K0F3E     | 50-100 | 148M | 175M |

## R.G. SHELLEY LTD. - 1064

|                 |           |   |   |         |    |      |      |
|-----------------|-----------|---|---|---------|----|------|------|
| BI-PHASE CE3093 | 1064B9287 | 5 | 2 | 16K0F1D | -- | 450M | 470M |
| BI-PHASE CE3106 | 1064B9361 | 5 | 2 | 16K0F1D | -- | 450M | 470M |

## RACAL - 473

|                     |          |   |   |          |     |       |       |
|---------------------|----------|---|---|----------|-----|-------|-------|
| ARPA-S1630C         | 473B8382 | 2 | 4 | 18MOPON  | 30k | 3040M | 3060M |
| BRIDGEMASTER 65610M | 473B265  | 2 | 4 | 90MOPON  | 25k | 9410M |       |
| BRIDGEMASTER 65625M | 473B265  | 2 | 4 | 90MOPON  | 25k | 9410M |       |
| DECCA 170           | 473B8493 | 2 | 4 | 80MOPON  | 5k  | 9380M | 9440M |
| DECCA 270           | 473B8494 | 2 | 4 | 80MOPON  | 5k  | 9380M | 9440M |
| DECCA 370           | 473B8495 | 2 | 4 | 80MOPON  | 5k  | 9380M | 9440M |
| DECCA 970BT         | 473B8815 | 2 | 4 | 80MOPON  | 10k | 9300M | 9500M |
| DECCA AC1690        | 473B8812 | 2 | 4 | 90MOPON  | 25k | 9300M | 9500M |
| DECCA ARPA-1626C    | 473B8380 | 2 | 4 | 18MOPON  | 25k | 9380M | 9440M |
| DECCA ARPA-1629C    | 473B8381 | 2 | 4 | 18MOPON  | 25k | 9380M | 9440M |
| DECCA ARPA1690      | 473B8813 | 2 | 4 | 90MOPON  | 25k | 9300M | 9500M |
| DECCA RD130         | 473B8855 | 2 | 4 | 150MOPON | 3k  | 9300M | 9500M |
| DECCA RD150         | 473B8359 | 2 | 4 | 50MOPON  | 10k | 9380M | 9440M |
| DECCA RM1070A/4/6   | 473B8659 | 2 | 4 | 80MOPON  | 10k | 9380M | 9440M |
| DECCA RM1290        | 473B8810 | 2 | 4 | 90MOPON  | 25k | 9300M | 9500M |
| DECCA RM1290/4/6    | 473B8550 | 2 | 4 | 90MOPON  | 25k | 9300M | 9500M |
| DECCA RM1690        | 473B8811 | 2 | 4 | 90MOPON  | 25k | 9300M | 9500M |
| DECCA RM2070BT      | 473B8933 | 2 | 4 | 80MOPON  | 10k | 9380M | 9440M |
| DECCA RM2090BT      | 473B8934 | 2 | 4 | 90MOPON  | 25k | 9300M | 9500M |
| DECCA RM770         | 473B8814 | 2 | 4 | 80MOPON  | 10k | 9300M | 9500M |
| RACAL-DECCA RR2060  | 473B206  | 2 | 4 | 25MOPON  | 5k  | 9410M |       |

## RACAL-DECCA CANADA LTD. - 147

|        |         |   |   |         |     |       |       |
|--------|---------|---|---|---------|-----|-------|-------|
| 65425M | 473B320 | 2 | 4 | 89M3P0N | 30k | 2900M | 3100M |
| 65428  | 473B320 | 2 | 4 | 89M3P0N | 30k | 2900M | 3100M |
| 65625M | 473B321 | 2 | 4 | 83M2P0N | 25k | 9300M | 9500M |
| 65625N | 473B321 | 2 | 4 | 83M2P0N | 25k | 9300M | 9500M |

## RADIO HOLLAND GROUP - 1974

|           |          |   |    |           |     |         |         |
|-----------|----------|---|----|-----------|-----|---------|---------|
| TT-3020 B | 1974B279 | 2 | 24 | 12K0M1DET | --  | 1530.0M | 1545.0M |
| TT-3020 B | 1974B279 | 2 | 24 | 12K0F3E   | --  | 1530.0M | 1545.0M |
| TT-3020 B | 1974B279 | 2 | 24 | 12K0F3E   | 12m | 1626.5M | 1646.5M |
| TT-3020 B | 1974B279 | 2 | 24 | 12K0M1DET | 12m | 1626.5M | 1646.5M |

## RADIO SHACK - 255

|                          |          |   |   |             |    |      |       |
|--------------------------|----------|---|---|-------------|----|------|-------|
| NETSET (PRO-2033) 20-410 | 255B306  | 3 | 6 | 16K0F3E     | -- | 406M | 512M  |
| NETSET (PRO-2033) 20-410 | 255B306  | 3 | 6 | 16K0F3E     | -- | 137M | 174M  |
| NETSET (PRO-49) 20-306   | 255B307  | 3 | 6 | 16K0F3E     | -- | 29M  | 54M   |
| NETSET (PRO-49) 20-306   | 255B307  | 3 | 6 | 16K0F3E     | -- | 137M | 174M  |
| NETSET (PRO-49) 20-306   | 255B307  | 3 | 6 | 16K0F3E     | -- | 406M | 512M  |
| NETSET 20-308 PRO-51     | 255B322  | 3 | 6 | 16K0F3E     | -- | 29M  | 956M  |
| NETSET PRO-2027 (20-402) | 255B241  | 3 | 6 | 20K0F3E/A3E | -- | 30M  | 960M  |
| NETSET PRO-2028 (20-403) | 255B231  | 3 | 6 | 16K0F3E     | -- | 29M  | 512M  |
| NETSET PRO-2032 (20-409) | 255B266  | 3 | 6 | 16K0F3E     | -- | 30M  | 960M  |
| NETSET PRO-2032 (20-409) | 255B266  | 3 | 6 | 6K00A3E     | -- | 30M  | 960M  |
| NETSET PRO-44 (20-304)   | 255B253  | 3 | 6 | 16K0F3E     | -- | 30M  | 512M  |
| NETSET PRO-44 (20-304)   | 255B253  | 3 | 6 | 3K00A3E     | -- | 30M  | 512M  |
| NETSET PRO-46 (20-305)   | 255B230  | 3 | 6 | 16K0F3E     | -- | 29M  | 956M  |
| PRO-2003(20-117)         | 255B8485 | 3 | 6 | 5K00A3E     | -- | 30M  | 174M  |
| PRO-2003(20-117)         | 255B8485 | 3 | 6 | 12K5A3E     | -- | 410M | 512M  |
| PRO-2003(20-117)         | 255B8485 | 3 | 6 | 25K0A3E     | -- | 108M | 136M  |
| PRO-2003(20-117)         | 255B8485 | 3 | 6 | 200KF3E     | -- | 88M  | 108M  |
| PRO-2004(20-119)         | 255B8911 | 3 | 6 | 5K00F3E/A3E | -- | 25M  | 520M  |
| PRO-2004(20-119)         | 255B8911 | 3 | 6 | 5K00F3E/A3E | -- | 760M | 1300M |
| PRO-2005(20-144)         | 255B9177 | 3 | 6 | 16K0F3E     | -- | 25M  | 1300M |
| PRO-2005(20-144)         | 255B9177 | 3 | 6 | 6K00A3E     | -- | 25M  | 1300M |
| PRO-2010(20-114)         | 255B8857 | 3 | 6 | 16K0F3E     | -- | 30M  | 512M  |
| PRO-2010(20-114)         | 255B8857 | 3 | 6 | 6K00A3E     | -- | 30M  | 512M  |
| PRO-2011(20-118)         | 255B8848 | 3 | 6 | 16K0F3E     | -- | 30M  | 512M  |
| PRO-2021(20-113)         | 255B8846 | 3 | 6 | 16K0F3E     | -- | 30M  | 512M  |
| PRO-2026 (20-148)        | 255B308  | 3 | 6 | 16K0F3E     | -- | 29M  | 956M  |
| PRO-2026(20-148)         | 255B170  | 3 | 6 | 16K0F3E/A3E | -- | 29M  | 956M  |
| PRO-23(20-8104)          | 255B8449 | 3 | 6 | 16K0F3E     | -- | 118M | 136M  |
| PRO-23(20-8104)          | 255B8449 | 3 | 6 | 16K0F3E     | -- | 138M | 164M  |
| PRO-24(20-8105)          | 255B8448 | 3 | 6 | 16K0F3E     | -- | 30M  | 50M   |
| PRO-24(20-8105)          | 255B8448 | 3 | 6 | 16K0F3E     | -- | 138M | 164M  |
| PRO-24(20-8105)          | 255B8448 | 3 | 6 | 16K0F3E     | -- | 450M | 512M  |
| PRO-25(20-8106)          | 255B8498 | 3 | 6 | 16K0F3E/A3E | -- | 30M  | 512M  |
| PRO-26(20-8107)          | 255B8778 | 3 | 6 | 16K0F3E     | -- | 30M  | 512M  |
| PRO-30(20-1310)          | 255B8497 | 3 | 6 | 16K0F3E     | -- | 30M  | 512M  |
| PRO-31(20-132)           | 255B8741 | 3 | 6 | 16K0F3E     | -- | 30M  | 54M   |
| PRO-31(20-132)           | 255B8741 | 3 | 6 | 16K0F3E     | -- | 138M | 174M  |
| PRO-31(20-132)           | 255B8741 | 3 | 6 | 16K0F3E     | -- | 380M | 512M  |
| PRO-32(20-133)           | 255B8837 | 3 | 6 | 6K00A3E     | -- | 68M  | 512M  |
| PRO-32(20-133)           | 255B8837 | 3 | 6 | 16K0F3E     | -- | 68M  | 512M  |
| PRO-36(20-137)           | 255B9301 | 3 | 6 | 16K0F3E     | -- | 30M  | 512M  |
| PRO-43(20-300)           | 255B163  | 3 | 6 | 8K00F3E/A3E | -- | 30M  | 1000M |
| REALIST.PRO-2006/20-145  | 255B9337 | 3 | 6 | 16K0F3E     | -- | 25M  | 1300M |
| REALIST.PRO-2022/20-127  | 255B9249 | 3 | 6 | 16K0F3E     | -- | 30M  | 960M  |
| REALIST.PRO-2023/20-128  | 255B9338 | 3 | 6 | 16K0F3E     | -- | 29M  | 512M  |
| REALIST.PRO-2024/20-129  | 255B9248 | 3 | 6 | 16K0F3E     | -- | 30M  | 512M  |
| REALIST.PRO-2025/20-146  | 255B9364 | 3 | 6 | 16K0F3E     | -- | 29M  | 512M  |
| REALIST.PRO-33/20-134    | 255B9063 | 3 | 6 | 16K0F3E     | -- | 30M  | 512M  |
| REALIST.PRO-34/20-135    | 255B9128 | 3 | 6 | 6K00A3E     | -- | 30M  | 960M  |
| REALIST.PRO-34/20-135    | 255B9128 | 3 | 6 | 16K0F3E     | -- | 30M  | 960M  |
| REALIST.PRO-34/20-135    | 255B9128 | 3 | 6 | 3K00J3E     | -- | 30M  | 960M  |
| REALIST.PRO-35/20-136    | 255B9431 | 3 | 6 | 16K0F3E     | -- | 29M  | 512M  |
| REALIST.PRO-37/20-138    | 255B9425 | 3 | 6 | 16K0F3E     | -- | 30M  | 960M  |

|                          |          |     |         |    |      |      |
|--------------------------|----------|-----|---------|----|------|------|
| REALIST.PRO-38/20-139    | 255B9025 | 3 6 | 16K0F3E | -- | 29M  | 512M |
| REALIST.PRO-41/20-301    | 255B9438 | 3 6 | 16K0F3E | -- | 29M  | 512M |
| REALIST.PRO-42/20-302    | 255B106  | 3 6 | 8K00F3E | -- | 30M  | 512M |
| REALIST.PRO-57/20-126    | 255B9143 | 3 6 | 16K0F3E | -- | 30M  | 512M |
| REALIST.PRO-58/20-400    | 255B9433 | 3 6 | 16K0F3E | -- | 30M  | 512M |
| REALISTIC 20-307 PRO-50  | 255B313  | 3 6 | 16K0F3E | -- | 30M  | 512M |
| REALISTIC 20-408 PRO-508 | 255B314  | 3 6 | 16K0F3E | -- | 30M  | 512M |
| REALISTIC PRO-59         | 255B115  | 3 6 | 12K0F3E | -- | 137M | 174M |
| REALISTIC PRO-59         | 255B115  | 3 6 | 12K0F3E | -- | 406M | 512M |

## RAY JEFFERSON DIV JETRONIC INDUSTRIES - 167

|                |          |      |         |    |       |       |
|----------------|----------|------|---------|----|-------|-------|
| LOOKOUT M-12   | 167B8972 | 2 4  | 90M0P0N | 3k | 9380M | 9440M |
| LOOKOUT M-12-C | 167B9047 | 2 4  | 90M0P0N | 3k | 9380M | 9440M |
| RAY JEFF 90LC  | 167B8980 | 2 25 | 20K0P0N | -- | 100k  |       |

## RAYTHEON MARINE COMPANY - 149

|                         |          |      |         |      |          |       |
|-------------------------|----------|------|---------|------|----------|-------|
| 1010                    | 149B8413 | 2 4  | 100MP0N | 10k  | 9345M    | 9405M |
| 3200                    | 149B8392 | 2 4  | 50K0N0N | 3k   | 9400M    | 9490M |
| 3604                    | 149B8779 | 2 4  | 44M0P0N | 4k   | 9400M    | 9490M |
| 3610                    | 149B8780 | 2 4  | 38M0P0N | 10k  | 9380M    | 9440M |
| 4804C                   | 149B8919 | 2 4  | 44M0P0N | 4k   | 9415M    | 9475M |
| APELCO ALC 900          | 149B8492 | 2 25 | 20K0P0N | --   | 100k     |       |
| APELCO ANT1100          | 149B198  | 2 18 | 25M0GXX | --   | 1575.42M |       |
| APELCO DXL 6000         | 149B8740 | 2 25 | 20K0P0N | --   | 100k     |       |
| APELCO DXL 6000MKII     | 149B9082 | 2 25 | 20K0P0N | --   | 100k     |       |
| APELCO GXL1100          | 149B197  | 2 18 | 25M0GXX | --   | 1575.42M |       |
| APELCO LDR9900          | 149B8888 | 2 4  | 19M0P0N | 1k   | 9380M    | 9440M |
| APELCO LDR9910          | 149B8985 | 2 4  | 19M0P0N | 1k   | 9415M    | 9475M |
| ECHOSTAR 790            | 149B194  | 2 18 | 25M0GXX | --   | 1575.42M |       |
| JAPAN RADIO JMA-627-6   | 149B8920 | 2 4  | 17M0P0N | 25k  | 9380M    | 9440M |
| JAPAN RADIO JMA-827-6   | 149B8921 | 2 4  | 17M0P0N | 25k  | 9380M    | 9440M |
| JMA-3710/6              | 149B8938 | 2 4  | 90M0P0N | 10k  | 9380M    | 9440M |
| JQX-10A SART            | 149B294  | 2 28 | 300MP0N | 0.6  | 9.2G     | 9.5G  |
| M 92                    | 149B9106 | 2 4  | 200MP0N | 25k  | 9380M    | 9440M |
| MARINERS PATHFIND. 2500 | 149B8632 | 2 4  | 50M0P0N | 3k   | 9415M    | 9475M |
| NCR-300A                | 149B300  | 2 6  | 500KF1B | --   | 518K     |       |
| PATHFINDER 1200         | 149B8512 | 2 4  | 50M0P0N | 3k   | 9415M    | 9475M |
| PATHFINDER/ST           | 149B9117 | 2 4  | 67M0P0N | 10k  | 3020M    | 3080M |
| PATHFINDER/ST           | 149B9119 | 2 4  | 67M0P0N | 30k  | 3020M    | 3080M |
| PATHFINDER/ST           | 149B9118 | 2 4  | 104MP0N | 25k  | 9380M    | 9440M |
| R-20                    | 149B8984 | 2 4  | 80M0P0N | 3k   | 9415M    | 9475M |
| R-21                    | 149B9008 | 2 4  | 80M0P0N | 3k   | 9415M    | 9475M |
| R-40                    | 149B9009 | 2 4  | 80M0P0N | 3k   | 9415M    | 9475M |
| R-41                    | 149B9010 | 2 4  | 80M0P0N | 3k   | 9415M    | 9475M |
| R10                     | 149B9107 | 2 4  | 42M0P0N | 1k   | 9415M    | 9475M |
| R10X                    | 149B9459 | 2 4  | 86M0P0N | 1.5k | 9445M    |       |
| R10XX                   | 149B329  | 2 4  | 56M2P0N | 2k   | 9380M    | 9440M |
| R11X                    | 149B9459 | 2 4  | 86M0P0N | 1.5k | 9445M    |       |
| R11XX                   | 149B329  | 2 4  | 56M2P0N | 2k   | 9380M    | 9440M |
| R20XX                   | 149B270  | 2 4  | 46M0P0N | 4k   | 9410M    |       |
| R21XX                   | 149B270  | 2 4  | 46M0P0N | 4k   | 9410M    |       |
| R40XX                   | 149B270  | 2 4  | 46M0P0N | 4k   | 9410M    |       |
| R41XX                   | 149B270  | 2 4  | 46M0P0N | 4k   | 9410M    |       |

|                        |            |      |           |     |          |       |
|------------------------|------------|------|-----------|-----|----------|-------|
| R61                    | 149B9072   | 2 4  | 38M0P0N   | 10k | 9380M    | 9440M |
| R70A                   | 149B9309   | 2 4  | 57M0P0N   | 4k  | 9380M    | 9440M |
| R71                    | 149B9208   | 2 4  | 54M2P0N   | 4k  | 9380M    | 9440M |
| R72                    | 149B9209   | 2 4  | 57M1P0N   | 10k | 9380M    | 9440M |
| R73                    | 149B9185   | 2 4  | 83M7P0N   | 10k | 9380M    | 9440M |
| R81                    | 149B9186   | 2 4  | 83M7P0N   | 10k | 9380M    | 9440M |
| R81X                   | 149B131    | 2 4  | 83M7P0N   | 10k | 9410M    |       |
| R82                    | 149B9187   | 2 4  | 83M7P0N   | 10k | 9380M    | 9440M |
| R82X                   | 149B132    | 2 4  | 69M0P0N   | 25k | 9410M    |       |
| RASTER SCAN RADAR 1603 | 149B8914   | 2 4  | 50M0P0N   | 3k  | 9415M    | 9475M |
| RASTER SCAN RADAR 2403 | 149B8915   | 2 4  | 50M0P0N   | 3k  | 9415M    | 9475M |
| RAYNAV 520             | 149B9229   | 2 25 | 20K0P0N   | --  | 100k     |       |
| RAYNAV 550             | 149B8739   | 2 25 | 20K0P0N   | --  | 100k     |       |
| RAYNAV 570             | 149B8973   | 2 25 | 20K0P0N   | --  | 100k     |       |
| RAYNAV 575 LORAN       | 149B199    | 2 25 | 20K0P0N   | --  | 100k     |       |
| RAYNAV 580             | 149B9359   | 2 25 | 20K0P0N   | --  | 100k     |       |
| RAYNAV 750             | 149B8425   | 2 25 | 20K0P0N   | --  | 100k     |       |
| RAYNAV 750 MKII        | 149B8655   | 2 25 | 20K0P0N   | --  | 100k     |       |
| RAYNAV 780             | 149B9217   | 2 25 | 20K0P0N   | --  | 100k     |       |
| RAYPLOT 700L           | 149B9216   | 2 25 | 20K0P0N   | --  | 100k     |       |
| RAYSAT 200             | 149B8597   | 2 1  | 1K60GLDCN | --  | 399.96M  |       |
| RAYSTAR 100 GPS        | 149B195    | 2 18 | 25M0GXX   | --  | 1575.42M |       |
| RAYSTAR 390 GPS        | 149B196    | 2 18 | 25M0GXX   | --  | 1575.42M |       |
| RAYSTAR 900            | 149B169    | 2 18 | 25M0GXX   | --  | 1575.4M  |       |
| RAYSTAR 920            | 149B9228   | 2 18 | 24K0F9D   | --  | 1575.42M |       |
| RESCUER II SART        | * 149B338  | 2 28 | 300MX0N   | 0.4 | 9.2G     | 9.5G  |
| RL 9                   | * 149B341A | 2 4  | 77M5P0N   | 2k  | 9410M    |       |
| RYC 8405               | 149B9068   | 2 4  | 20M0P0N   | 2k  | 1027M    | 1033M |
| RYC 8405               | 149B9068   | 2 4  | 20M0P0N   | 24k | 1250M    | 1350M |

## RELM COMMUNICATIONS INC. - 491

|               |          |      |         |     |      |      |
|---------------|----------|------|---------|-----|------|------|
| MCP-U201/U204 | 491B8588 | 3 16 | 16K0F3E | 1-4 | 450M | 470M |
| MCP-U201/U204 | 491B8588 | 3 16 | 7K00F2D | 1-4 | 450M | 470M |

## REPCO INCORPORATED - 508

|                   |          |      |             |    |      |      |
|-------------------|----------|------|-------------|----|------|------|
| FSK-RD3UT-4/RD3UR | 508B9126 | 3 16 | 15K0F2D     | 4  | 406M | 430M |
| FSK-RD6UT-4/RD6UR | 508B9127 | 3 16 | 15K0F2D     | 4  | 450M | 470M |
| RDL76UR           | 508B8439 | 3 9  | 15K0F2D     | -- | 450M | 475M |
| RDL76UR           | 508B8439 | 3 9  | 16K0F3E/F1D | -- | 450M | 475M |
| RDL76UT           | 508B8438 | 3 9  | 16K0F3E/F1D | 2  | 450M | 475M |
| RDL76UT           | 508B8438 | 3 9  | 15K0F2D     | 2  | 450M | 475M |

## RMS INDUSTRIAL CONTROLS INC. - 133

|                |          |      |             |      |      |      |
|----------------|----------|------|-------------|------|------|------|
| DATATRAN 400LT | 133B8735 | 3 16 | 10K0F2D     | 2-12 | 406M | 470M |
| FR441V-VHF     | 133B9167 | 3 16 | 16K0F1D     | 4/2  | 136M | 151M |
| SKYLINE 435    | 133B9045 | 3 6  | 16K0F2D/F1D | --   | 406M | 470M |

## ROBERT BOSCH INC. TELENORMA DIVISION - 909

|                  |         |      |         |      |      |      |
|------------------|---------|------|---------|------|------|------|
| BLAUPUNKT TC-212 | 909B252 | 3 11 | 40K0F1D | 5m-3 | 824M | 894M |
|------------------|---------|------|---------|------|------|------|

|                  |         |      |             |        |      |      |
|------------------|---------|------|-------------|--------|------|------|
| BLAUPUNKT TC-212 | 909B252 | 3 11 | 24K0F1E     | 5m-3   | 824M | 894M |
| BLAUPUNKT TC-212 | 909B252 | 3 11 | 32K0F3E     | 5m-3   | 824M | 894M |
| BLAUPUNKT TC-242 | 909B258 | 3 11 | 26K0F3E/F8W | 6m-0.4 | 824M | 894M |
| BLAUPUNKT TC-242 | 909B258 | 3 11 | 40K0F1DCN   | 6m-0.4 | 824M | 894M |

## ROCKWELL INTERNATIONAL - 111

|                         |          |      |             |         |       |        |
|-------------------------|----------|------|-------------|---------|-------|--------|
| CLT-230/TRC-230/PWR-230 | 111B8585 | 1 1  | 2K80J/A/H3E | 100     | 2M    | 30M    |
| COLLINS 51RV4 SERIES    | 111B9210 | 1 1  | 21K0A9W/A2A | --      | 108M  | 118M   |
| COLLINS 51RV4 SERIES    | 111B9210 | 1 1  | 3K30A1N     | --      | 329M  | 335M   |
| COLLINS 51RV4 SERIES    | 111B9210 | 1 1  | 300HA1H     | --      | 329M  | 335M   |
| COLLINS HF-9000 SYSTEM  | 111B9043 | 1 1  | 2K80J3E/H3E | 175/50  | 2M    | 30M    |
| COLLINS HF-9000 SYSTEM  | 111B9043 | 1 1  | 160HA1A     | 50/10   | 2M    | 30M    |
| COLLINS RTA-842         | 111B9109 | 1 4  | 6M90P0N     | 20-40   | 9336M | 9346M  |
| COLLINS RTA-842         | 111B9109 | 1 4  | 9M00P0N     | 20-40   | 9336M | 9346M  |
| COLLINS RTA-842         | 111B9109 | 1 4  | 17M9P0N     | 20-40   | 9336M | 9346M  |
| COLLINS RTA-844         | 111B9110 | 1 4  | 17M9P0N     | 20-40   | 9336M | 9346M  |
| COLLINS RTA-844         | 111B9110 | 1 4  | 9M00P0N     | 20-40   | 9336M | 9346M  |
| COLLINS RTA-844         | 111B9110 | 1 4  | 6M90P0N     | 20-40   | 9336M | 9346M  |
| COLLINS RTA-848         | 111B9111 | 1 4  | 17M9P0N     | 20-40   | 9336M | 9346M  |
| COLLINS RTA-848         | 111B9111 | 1 4  | 9M00P0N     | 20-40   | 9336M | 9346M  |
| COLLINS RTA-848         | 111B9111 | 1 4  | 6M90P0N     | 20-40   | 9336M | 9346M  |
| COLLINS RTA-852         | 111B9109 | 1 4  | 6M90P0N     | 20-40   | 9332M | 9342M  |
| COLLINS RTA-852         | 111B9109 | 1 4  | 17M9P0N     | 20-40   | 9332M | 9342M  |
| COLLINS RTA-852         | 111B9109 | 1 4  | 9M00P0N     | 20-40   | 9332M | 9342M  |
| COLLINS RTA-852         | 111B224  | 1 4  | 17M9P0N     | 20-40   | 9336M | 9346M  |
| COLLINS RTA-852         | 111B224  | 1 4  | 9M00P0N     | 20-40   | 9336M | 9346M  |
| COLLINS RTA-852         | 111B224  | 1 4  | 6M90P0N     | 20-40   | 9336M | 9346M  |
| COLLINS RTA-852L        | 111B224  | 1 4  | 17M9P0N     | 20-40   | 9336M | 9346M  |
| COLLINS RTA-852L        | 111B224  | 1 4  | 9M00P0N     | 20-40   | 9336M | 9346M  |
| COLLINS RTA-852L        | 111B224  | 1 4  | 6M90P0N     | 20-40   | 9336M | 9346M  |
| COLLINS RTA-854         | 111B9110 | 1 4  | 9M00P0N     | 20-40   | 9332M | 9342M  |
| COLLINS RTA-854         | 111B9110 | 1 4  | 17M9P0N     | 20-40   | 9332M | 9342M  |
| COLLINS RTA-854         | 111B9110 | 1 4  | 6M90P0N     | 20-40   | 9332M | 9342M  |
| COLLINS RTA-854         | 111B225  | 1 4  | 6M90P0N     | 20-40   | 9336M | 9346M  |
| COLLINS RTA-854         | 111B225  | 1 4  | 17M9P0N     | 20-40   | 9336M | 9346M  |
| COLLINS RTA-854         | 111B225  | 1 4  | 9M00P0N     | 20-40   | 9336M | 9346M  |
| COLLINS RTA-858         | 111B9111 | 1 4  | 6M90P0N     | 20-40   | 9332M | 9342M  |
| COLLINS RTA-858         | 111B9111 | 1 4  | 17M9P0N     | 20-40   | 9332M | 9342M  |
| COLLINS RTA-858         | 111B9111 | 1 4  | 9M00P0N     | 20-40   | 9332M | 9342M  |
| COLLINS RTA-858         | 111B226  | 1 4  | 6M90P0N     | 20-40   | 9336M | 9346M  |
| COLLINS RTA-858         | 111B226  | 1 4  | 9M00P0N     | 20-40   | 9336M | 9346M  |
| COLLINS RTA-858         | 111B226  | 1 4  | 17M9P0N     | 20-40   | 9336M | 9346M  |
| COLLINS TDR-94          | 111B123  | 1 1  | 13M5M1D     | 450     | 1090M |        |
| COLLINS TDR-94D         | 111B123  | 1 1  | 13M5M1D     | 450     | 1090M |        |
| COLLINS TTR-920         | 111B193  | 1 1  | 27M7V1D     | 316     | 1030M |        |
| CXR-B424                | 111B101  | 3 12 | 20K0D7W     | 0.1/0.2 | 454M  | 455M   |
| CXR-B424                | 111B101  | 3 12 | 20K0D7W     | 0.4/0.8 | 454M  | 455M   |
| CXR-S424                | 111B107  | 3 12 | 20K0D7W     | 0.1/0.8 | 459M  | 459.7M |
| DME-42                  | 111B8601 | 3 1  | 700KP0NBN   | 300     | 962M  | 1213M  |
| HF-9030                 | 111B216  | 1 13 | 2K80J3E/H3E | 175/50  | 2M    | 30M    |
| HF-9030                 | 111B216  | 1 13 | 160HA1A     | 10      | 2M    | 30M    |
| HF-9030                 | 111B216  | 1 13 | 160HA1A     | 175/50  | 2M    | 30M    |
| HF-9030                 | 111B216  | 1 13 | 2K80J3E/H3E | 10      | 2M    | 30M    |
| HF-9031                 | 111B216  | 1 13 | 2K80J3E/H3E | 10      | 2M    | 30M    |
| HF-9031                 | 111B216  | 1 13 | 2K80J3E/H3E | 175/50  | 2M    | 30M    |

|           |          |      |             |        |       |       |
|-----------|----------|------|-------------|--------|-------|-------|
| HF-9031   | 111B216  | 1 13 | 160HA1A     | 10     | 2M    | 30M   |
| HF-9031   | 111B216  | 1 13 | 160HA1A     | 175/50 | 2M    | 30M   |
| HF-9032   | 111B216  | 1 13 | 160HA1A     | 10     | 2M    | 30M   |
| HF-9032   | 111B216  | 1 13 | 2K80J3E/H3E | 175/50 | 2M    | 30M   |
| HF-9032   | 111B216  | 1 13 | 160HA1A     | 175/50 | 2M    | 30M   |
| HF-9032   | 111B216  | 1 13 | 2K80J3E/H3E | 10     | 2M    | 30M   |
| HF-9034   | 111B216  | 1 13 | 2K80J3E/H3E | 175/50 | 2M    | 30M   |
| HF-9034   | 111B216  | 1 13 | 160HA1A     | 175/50 | 2M    | 30M   |
| HF-9034   | 111B216  | 1 13 | 2K80J3E/H3E | 10     | 2M    | 30M   |
| HF-9034   | 111B216  | 1 13 | 160HA1A     | 10     | 2M    | 30M   |
| LRA-700   | 111B8432 | 1 1  | 110MP0N     | 500m   | 4250M | 4350M |
| TPR-710A  | 111B8433 | 1 1  | 18M5P0D     | 400    | 1087M | 1093M |
| TPR-720   | 111B9212 | 1 1  | 13M5M1D     | 500    | 1030M | 1091M |
| VHF-21(A) | 111B8593 | 1 13 | 13K0A9D     | 20     | 118M  | 136M  |
| VHF-21(A) | 111B8593 | 1 13 | 6K00A3E     | 20     | 118M  | 136M  |
| VHF-21(B) | 111B8594 | 1 13 | 6K00A3E     | 20     | 118M  | 152M  |
| VHF-22(A) | 111B8595 | 1 13 | 13K0A9D     | 20     | 118M  | 136M  |
| VHF-22(A) | 111B8595 | 1 13 | 6K00A3E     | 20     | 118M  | 136M  |
| VHF-22(B) | 111B8596 | 1 13 | 6K00A3E     | 20     | 118M  | 152M  |
| VHF-22(B) | 111B8595 | 1 13 | 13K0A9D     | 20     | 118M  | 152M  |
| VHF-422A  | 111B8960 | 1 13 | 6K00A3E     | 20     | 118M  | 137M  |
| VHF-422A  | 111B8960 | 1 13 | 13K0A2D     | 20     | 118M  | 137M  |
| VHF-422B  | 111B8961 | 1 13 | 6K00A3E     | 20     | 118M  | 152M  |
| VHF-422B  | 111B8961 | 1 13 | 13K0A2D     | 20     | 118M  | 152M  |
| VIR-32    | 111B8611 | 1 1  | 6K00A8WWF   | --     | 108M  | 112M  |
| VIR-32    | 111B8611 | 1 1  | 6K00A3WWN   | --     | 75M   |       |
| VIR-32    | 111B8611 | 1 1  | 20K9A9WWF   | --     | 108M  | 118M  |
| VIR-32    | 111B8611 | 1 1  | 300HA8WWF   | --     | 329M  | 335M  |
| VIR-432   | 111B8959 | 1 1  | 6K00A8WWF   | --     | 108M  | 112M  |
| VIR-432   | 111B8959 | 1 1  | 20K9A9WWF   | --     | 108M  | 118M  |
| VIR-432   | 111B8959 | 1 1  | 300HA8WWF   | --     | 329M  | 335M  |
| VIR-432   | 111B8959 | 1 1  | 6K00A3WWN   | --     | 75M   |       |
| WXR-300   | 111B8706 | 1 4  | 72M0P0N     | 5k     | 9315M | 9375M |

## ROSS ENGINEERING CO. - 1481

|         |           |      |         |    |      |  |
|---------|-----------|------|---------|----|------|--|
| NAV 200 | 1481B9222 | 2 25 | 20K0P0N | -- | 100k |  |
|---------|-----------|------|---------|----|------|--|

## RUSINT ELECTRONICS/ROHDE &amp; SCHWARZ - 284

|                       |          |      |         |    |      |      |
|-----------------------|----------|------|---------|----|------|------|
| RODHE & SCHWARZ XU451 | 284B9427 | 3 13 | 6K00A3E | 50 | 118M | 144M |
|-----------------------|----------|------|---------|----|------|------|

## S-TEC CORPORATION - 1790

|                |          |      |         |    |      |      |
|----------------|----------|------|---------|----|------|------|
| VHF 251 SERIES | 1790B161 | 1 13 | 6K00A3E | 10 | 118M | 136M |
| VHF-251A       | 1790B276 | 1 1  | 6K00A3E | 12 | 118M | 137M |

## SASKTEL - 1793

|          |          |      |         |      |      |      |
|----------|----------|------|---------|------|------|------|
| TRR00P01 | 1793B164 | 3 16 | 90K0W2D | 1-35 | 138M | 149M |
|----------|----------|------|---------|------|------|------|

## SATELLITE TECHNOLOGY SERVICES INC. - 1315

|               |           |   |   |         |   |      |      |
|---------------|-----------|---|---|---------|---|------|------|
| STS AV7600VOR | 1315B8978 | 1 | 1 | 6K00A3E | 2 | 108M | 136M |
|---------------|-----------|---|---|---------|---|------|------|

## SCANTECH INC. - 1191

|                       |           |   |   |         |     |      |      |
|-----------------------|-----------|---|---|---------|-----|------|------|
| MARCONI OCEANLINK 800 | 1191B9250 | 2 | 1 | 300HA1A | 200 | 405k | 535k |
| MARCONI OCEANLINK 800 | 1191B9250 | 2 | 1 | 1K20A2A | 200 | 405k | 535k |

## SCHLUMBERGER INDUSTRIES - 1316

|         |           |   |   |         |    |      |      |
|---------|-----------|---|---|---------|----|------|------|
| DCU 2.5 | 1316B9246 | 3 | 9 | 13K0F1D | -- | 910M | 920M |
| DCU 2.5 | 1316B9246 | 3 | 9 | 13K0F1D | 5  | 952M |      |

## SCOTCOMM RADIO INC. - 238

|              |         |   |   |         |    |          |  |
|--------------|---------|---|---|---------|----|----------|--|
| REPCO RDL950 | 238B141 | 3 | 6 | 7K50F1D | -- | 933.125M |  |
|--------------|---------|---|---|---------|----|----------|--|

## SEA INCORPORATED OF DELAWARE - 139

|         |          |   |   |         |     |    |     |
|---------|----------|---|---|---------|-----|----|-----|
| SEA 222 | 139B9152 | 1 | 1 | 2K40J3E | 125 | 2M | 23M |
|---------|----------|---|---|---------|-----|----|-----|

## SERCEL INC. - 1317

|               |           |   |    |           |         |          |       |
|---------------|-----------|---|----|-----------|---------|----------|-------|
| NDR100        | 1317B148  | 3 | 18 | 16K0G1D   | --      | 406M     | 470M  |
| NDR100        | 1317B148  | 3 | 18 | 25M0GXX   | --      | 1575.42M |       |
| NDS100        | 1317B147  | 3 | 18 | 16K0G1D   | 10      | 406M     | 470M  |
| NDS100        | 1317B147  | 3 | 18 | 25M0GXX   | --      | 1575.42M |       |
| NR101         | 1317B189  | 3 | 18 | 25M0GXX   | --      | 1575.42M |       |
| NR103         | 1317B149  | 3 | 18 | 25M0GXX   | --      | 1575.42M |       |
| SERCEL LRDGPS | 1317B9434 | 3 | 18 | 280HG1DCN | 20-200  | 1.71M    | 3.50M |
| SERCEL NR53   | 1317B9441 | 3 | 18 | 280HG1DCN | --      | 1575.42M |       |
| SYLEDIS SB5   | 1317B8849 | 2 | 1  | 4M00P0N   | 0.2-3.2 | 420M     | 450M  |
| SYLEDIS STR4  | 1317B8746 | 2 | 1  | 4M00P0N   | 0.05-1  | 420M     | 450M  |

## SHAKESPEARE CO. ELECTRONICS &amp; FIBREGLASS DIV. - 1702

|         |          |   |   |         |      |       |  |
|---------|----------|---|---|---------|------|-------|--|
| MR 1600 | 1702B136 | 2 | 4 | 15M0P0N | 1.5k | 9410M |  |
| MR 2400 | 1702B212 | 2 | 4 | 12M5P0N | 3k   | 9410M |  |
| MR 2400 | 1702B212 | 2 | 4 | 50M0P0N | 3k   | 9410M |  |

## SHURE BROTHERS INC. - 616

|      |         |   |   |         |     |          |      |
|------|---------|---|---|---------|-----|----------|------|
| SC1  | 616B301 | 5 | 8 | 60K0F3E | 50m | 169.445M | 216M |
| SC1A | 616B304 | 5 | 8 | 60K0F3E | 50m | 169.445M | 216M |
| SC2  | 616B305 | 5 | 8 | 16K0F3E | 50m | 169.445M | 216M |
| SC2A | 616B303 | 5 | 8 | 60K0F3E | 50m | 169.445M | 216M |
| SC4  | 616B302 | 5 | 8 | 60K0F3E | --  | 169.445M | 216M |

## SI-TEX MARINE ELECTRONICS/SEA-TEX DIV. - 245

|                   |          |   |    |           |     |          |       |
|-------------------|----------|---|----|-----------|-----|----------|-------|
| 790               | 245B9014 | 2 | 25 | 20K0P0N   | --  | 100k     |       |
| A-310             | 245B9064 | 2 | 1  | 20K0G1DXN | --  | 400M     |       |
| EZ-7              | 245B8710 | 2 | 25 | 20K0P0N   | --  | 100k     |       |
| EZ-97             | 245B9013 | 2 | 25 | 20K0P0N   | --  | 100k     |       |
| KODEN T10         | 245B8481 | 2 | 4  | 100MPOXXN | 10k | 9380M    | 9440M |
| SATNAV 783        | 245B8736 | 2 | 1  | 20K0G1DXN | --  | 399.968M |       |
| SATNAV A-300S     | 245B8709 | 2 | 1  | 20K0G1DXN | --  | 399.96M  |       |
| SEA-TEX 511A      | 245B8567 | 2 | 1  | 6K00A3E   | --  | 480k     | 4600k |
| SEA-TEX 511A      | 245B8567 | 2 | 1  | 6K00A3E   | --  | 150k     | 420k  |
| SEA-TEX 717       | 245B8566 | 2 | 25 | 20K0P0N   | --  | 100k     |       |
| SEA-TEX 770       | 245B8603 | 2 | 25 | 20K0P0N   | --  | 100k     |       |
| SEA-TEX CR-1011   | 245B8565 | 2 | 4  | 30M0P0N   | 10k | 9380M    | 9440M |
| SEA-TEX KODEN 760 | 245B8569 | 2 | 25 | 20K0P0N   | --  | 100k     |       |
| SEA-TEX T-10      | 245B8568 | 2 | 4  | 100MPOXXN | 10k | 9380M    | 9440M |
| SEA-TEX T-11      | 245B8564 | 2 | 4  | 36M0P0N   | 10k | 9380M    | 9440M |
| SEA-TEX T-3       | 245B8562 | 2 | 4  | 140MP0N   | 3k  | 9380M    | 9440M |
| SEA-TEX T-9       | 245B8563 | 2 | 4  | 31M0P0N   | 6k  | 9380M    | 9440M |
| SI-TEX 797        | 245B8711 | 2 | 25 | 20K0P0N   | --  | 100k     |       |
| SI-TEX T-100      | 245B8695 | 2 | 4  | 78M0P0N   | 3k  | 9380M    | 9440M |
| SI-TEX XJ-1       | 245B9131 | 2 | 25 | 20K0P0N   | --  | 100k     |       |
| SI-TEX/KODEN 511A | 245B8124 | 2 | 1  | 6K00A3E   | --  | 150k     | 4600k |
| SI-TEX/KODEN 787  | 245B8458 | 2 | 25 | 20K0P0N   | --  | 100k     |       |
| SI-TEX/KODEN 787C | 245B8715 | 2 | 25 | 20K0P0N   | --  | 100k     |       |
| T-102             | 245B9020 | 2 | 4  | 40M0P0N   | 3k  | 9380M    | 9440M |
| T-170             | 245B9474 | 2 | 4  | 60M0P0N   | 3k  | 9380M    | 9440M |
| T-200             | 245B8860 | 2 | 4  | 78M0P0N   | 3k  | 9380M    | 9440M |
| T-202             | 245B9021 | 2 | 4  | 40M0P0N   | 3k  | 9380M    | 9440M |
| T270              | 245B178  | 2 | 4  | 72M0P0N   | 3k  | 9410M    |       |
| XJ-2              | 245B9224 | 2 | 25 | 20K0P0N   | --  | 100k     |       |

## SIGNAL COMMUNICATIONS CORP. - 1318

|       |           |   |    |         |    |     |     |
|-------|-----------|---|----|---------|----|-----|-----|
| SC8-R | 1318B9112 | 3 | 6  | 16K0F2D | -- | 72M | 76M |
| SC8-T | 1318B9113 | 3 | 16 | 16K0F2D | 1  | 72M | 76M |

## SIMRAD INC. - 1368

|                       |           |   |   |         |     |       |       |
|-----------------------|-----------|---|---|---------|-----|-------|-------|
| ANRITSU RA710CA       | 1368B9151 | 2 | 4 | 65M0P0N | 10k | 9380M | 9440M |
| ANRITSU RA711CA       | 1368B9147 | 2 | 4 | 75M0P0N | 5k  | 9380M | 9440M |
| ANRITSU RA712CA       | 1368B9150 | 2 | 4 | 65M0P0N | 10k | 9380M | 9440M |
| ANRITSU RA720UA       | 1368B9148 | 2 | 4 | 75M0P0N | 5k  | 9380M | 9440M |
| ANRITSU RA721UA       | 1368B9149 | 2 | 4 | 65M0P0N | 10k | 9380M | 9440M |
| ANRITSU RA722UA       | 1368B9371 | 2 | 4 | 65M0P0N | 10k | 9380M | 9440M |
| ANRITSU RA724UA       | 1368B228  | 2 | 4 | 50M4P0N | 20k | 9300M | 9500M |
| ANRITSU RA770UA       | 1368B175  | 2 | 4 | 65M0P0N | 4k  | 9300M | 9500M |
| ANRITSU RA771UA       | 1368B232  | 2 | 4 | 57M6P0N | 4k  | 9300M | 9500M |
| SIMRAD TAIYO TD-L1550 | 1368B9254 | 2 | 1 | 20K0P0N | --  | 156M  | 163M  |
| TB-548W               | 1368B260  | 2 | 9 | 1K00A1A | 6   | 1706k | 2000k |
| TB-548WS              | 1368B261  | 2 | 9 | 1K00J3E | --  | 2079k |       |
| TB-548WS              | 1368B261  | 2 | 9 | 1K00A1A | 6   | 1706k | 2000k |

## SKANTI A/S DENMARK - 1335

|               |           |   |   |             |    |       |  |
|---------------|-----------|---|---|-------------|----|-------|--|
| SKANTI WR6000 | 1335B8406 | 2 | 6 | 2K80J/R/H3E | -- | 2182k |  |
|---------------|-----------|---|---|-------------|----|-------|--|

## SKYTEL COMMUNICATION CORPORATION - 2159

|                     |          |   |    |         |      |      |      |
|---------------------|----------|---|----|---------|------|------|------|
| ARAD (AIR RADIO)    | 2159B317 | 1 | 29 | 4K90W7W | 9.6  | 849M | 896M |
| GRAD (GROUND RADIO) | 2159B316 | 3 | 29 | 4K90W7W | 11.5 | 849M | 896M |

## SONY OF CANADA LTD. - 409

|         |         |   |    |         |    |         |  |
|---------|---------|---|----|---------|----|---------|--|
| IPS-360 | 409B151 | 1 | 18 | 25M0GXX | -- | 1575.4M |  |
| IPS-360 | 409B151 | 2 | 18 | 25M0GXX | -- | 1575.4M |  |

## SP RADIO A/S - 281

|             |          |   |    |             |     |      |       |
|-------------|----------|---|----|-------------|-----|------|-------|
| T1130/S1303 | 281B8581 | 2 | 23 | 2K80J/H/R3E | 400 | 1.6M | 27.5M |
|-------------|----------|---|----|-------------|-----|------|-------|

## SPILSBURY COMMUNICATIONS LTD. - 103

|         |          |   |   |         |    |      |      |
|---------|----------|---|---|---------|----|------|------|
| STR-201 | 103B8800 | 3 | 6 | 3K00A1A | -- | 425k | 518k |
|---------|----------|---|---|---------|----|------|------|

## STANDARD COMMUNICATIONS CORP. - 363

|         |          |   |    |             |       |      |      |
|---------|----------|---|----|-------------|-------|------|------|
| CU33UAA | 363B9477 | 3 | 16 | 16K0F1D/F2D | 0.5-2 | 406M | 470M |
| CU33UAB | 363B9477 | 3 | 16 | 16K0F1D/F2D | --    | 406M | 470M |
| CU33UAC | 363B9477 | 3 | 16 | 16K0F1D/F2D | 0.5-2 | 406M | 470M |

## SUNAIR ELECTRONICS INC. - 1319

|                |           |   |   |             |     |    |     |
|----------------|-----------|---|---|-------------|-----|----|-----|
| ASB500/ACU150D | 1319B8582 | 1 | 1 | 3K00J/R/H3E | 100 | 2M | 18M |
|----------------|-----------|---|---|-------------|-----|----|-----|

## SYMBOL TECHNOLOGIES INC. - 1549

|                      |           |   |    |         |   |      |      |
|----------------------|-----------|---|----|---------|---|------|------|
| MSI RFT1530C         | 1549B9406 | 3 | 16 | 20K0F1D | 1 | 450M | 470M |
| MSI RFT2900C         | 1549B9404 | 3 | 16 | 20K0F1D | 1 | 450M | 470M |
| MSI RFT5400C         | 1549B9405 | 3 | 16 | 20K0F1D | 1 | 450M | 470M |
| SYMBOL MSI RFT 1530A | 1549B9461 | 3 | 16 | 20K0F1D | 2 | 450M | 470M |

## TACTICAL ELECTRONICS CORPORATION - 1996

|                        |          |   |    |         |     |      |      |
|------------------------|----------|---|----|---------|-----|------|------|
| WOOD AND DOUGLAS CT450 | 1996B285 | 3 | 16 | 16K0F2D | 0.5 | 450M | 470M |
| WOOD AND DOUGLAS TR450 | 1996B286 | 3 | 16 | 16K0F2D | --  | 450M | 470M |

## TAIT ELECTRONICS LTD. - 737

|      |          |   |    |         |    |      |      |
|------|----------|---|----|---------|----|------|------|
| T373 | 737B8809 | 1 | 13 | 6K00A3E | 10 | 118M | 136M |
|------|----------|---|----|---------|----|------|------|

## TAIYO MUSEN CO. LTD. - 507

|           |          |   |   |         |    |      |     |
|-----------|----------|---|---|---------|----|------|-----|
| TD-C338HS | 507B8633 | 2 | 1 | 180KA3E | -- | 200k | 18M |
| TD-C338HS | 507B8633 | 2 | 1 | 3K00J3E | -- | 200k | 18M |

## TALKIE TOOTER (CANADA) LTD. - 1109

|         |           |   |   |         |    |      |      |
|---------|-----------|---|---|---------|----|------|------|
| UHF-R-2 | 1109B8602 | 3 | 6 | 16K0F3E | -- | 450M | 470M |
|---------|-----------|---|---|---------|----|------|------|

## TATECO AB - 1067

|                   |           |   |    |             |     |      |      |
|-------------------|-----------|---|----|-------------|-----|------|------|
| DIGILARM D410     | 1067B9164 | 3 | 6  | 16K0F3E/F2D | --  | 450M | 470M |
| TELECOURIER SBR-4 | 1067B9165 | 3 | 6  | 16K0F3E/F2D | --  | 138M | 174M |
| TELECOURIER U950  | 1067B9163 | 3 | 16 | 16K0F3E/F2D | 2.5 | 450M | 470M |

## TECHNISONIC INDUSTRIES LTD. - 120

|                 |          |   |    |         |     |      |      |
|-----------------|----------|---|----|---------|-----|------|------|
| TIL-86-5R       | 120B9370 | 3 | 13 | 6K00A3E | 5-8 | 118M | 138M |
| TIL-90-6R       | 120B9370 | 3 | 13 | 6K00A3E | 5-8 | 118M | 138M |
| TIL-90-6R/PA-15 | 120B138  | 3 | 13 | 6K00A3E | 15  | 118M | 138M |
| TIL-90-6R/PA-25 | 120B138  | 3 | 13 | 6K00A3E | 25  | 118M | 138M |
| TIL-91-DE       | 120B138  | 3 | 13 | 6K00A3E | 5-8 | 118M | 138M |
| TIL-91-DE/PA-15 | 120B137  | 3 | 13 | 6K00A3E | 15  | 118M | 138M |
| TIL-91-DE/PA-25 | 120B137  | 3 | 13 | 6K00A3E | 25  | 118M | 138M |

## TECHNOPHONE LTD. - 816

|       |         |   |    |             |      |      |      |
|-------|---------|---|----|-------------|------|------|------|
| TD800 | 816B215 | 3 | 11 | 20K0F3E/F2D | 6m-3 | 824M | 894M |
| TD800 | 816B215 | 3 | 11 | 40K0F1D     | 6m-3 | 824M | 894M |

## TEKLOGIX INC. - 983

|          |          |   |    |             |     |      |      |
|----------|----------|---|----|-------------|-----|------|------|
| 18060    | 983B168  | 3 | 16 | 16K0F1D     | 2   | 406M | 470M |
| 7015     | 983B9367 | 3 | 16 | 16K0F2D/F1D | 4/2 | 406M | 470M |
| 7020     | 983B9367 | 3 | 16 | 16K0F2D/F1D | 4/2 | 406M | 470M |
| 8025     | 983B9367 | 3 | 16 | 16K0F2D/F1D | 4/2 | 406M | 470M |
| 8030     | 983B9367 | 3 | 16 | 16K0F2D/F1D | 4/2 | 406M | 470M |
| 9011     | 983B9366 | 3 | 16 | 16K0F2D/F1D | 5/2 | 406M | 470M |
| 9015     | 983B9366 | 3 | 16 | 16K0F2D/F1D | 5/2 | 406M | 470M |
| 9120     | 983B9366 | 3 | 16 | 16K0F2D/F1D | 5/2 | 406M | 470M |
| TRX 7350 | 983B208  | 3 | 16 | 12K5F1D     | 2   | 450M | 470M |

## TELECOURIER INC. - 305

|                |          |   |    |         |     |      |      |
|----------------|----------|---|----|---------|-----|------|------|
| DIGILARM D450A | 305B210  | 3 | 16 | 16K0F1D | 50m | 420M | 430M |
| DIGILARM D450A | 305B210  | 3 | 16 | 16K0F1D | 50m | 450M | 480M |
| T850-100W      | 305B8756 | 3 | 16 | 16K0F1D | 100 | 35M  | 50M  |

## TELEFIX CANADA INC. - 1435

|           |           |   |   |         |     |       |       |
|-----------|-----------|---|---|---------|-----|-------|-------|
| MICRO-FIX | 1435B8752 | 3 | 1 | 307MPON | 0.5 | 5250M | 5650M |
|-----------|-----------|---|---|---------|-----|-------|-------|

## TELESAT MOBILE INC. - 1930

|                 |          |   |    |         |    |         |         |
|-----------------|----------|---|----|---------|----|---------|---------|
| HUGHES MET 3100 | 1930B250 | 3 | 24 | 5K00G1F | -- | 1530M   | 1559M   |
| HUGHES MET 3100 | 1930B250 | 3 | 24 | 5K00G1F | 16 | 1626.5M | 1646.5M |

## TELEX COMMUNICATIONS INC. - 1321

|         |           |   |   |         |         |      |      |
|---------|-----------|---|---|---------|---------|------|------|
| AT-920  | 1321B8667 | 1 | 1 | 6K00A3E | 0.2/1.0 | 108M | 136M |
| ENG-1   | 1321B126  | 5 | 8 | 16K0F3E | --      | 150M | 216M |
| FMR-70  | 1321B9471 | 5 | 8 | 16K0F3E | --      | 150M | 216M |
| HT-450  | *1321B330 | 5 | 8 | 144KF3E | 50m     | 470M | 608M |
| HT-450  | *1321B330 | 5 | 8 | 144KF3E | 50m     | 614M | 806M |
| HT450-A | *1321B339 | 5 | 8 | 101KF3E | 50m     | 450M | 451M |
| HT450-A | *1321B339 | 5 | 8 | 101KF3E | 50m     | 455M | 456M |

## TELXON CORPORATION - 492

|             |          |   |    |         |   |      |      |
|-------------|----------|---|----|---------|---|------|------|
| ARS800      | 492B143  | 3 | 16 | 16K0F1D | 3 | 806M | 870M |
| PTC-740     | 492B9402 | 3 | 16 | 14K8F1D | 2 | 450M | 470M |
| PTC-750IM   | 492B9456 | 3 | 16 | 14K8F1D | 2 | 450M | 470M |
| PTC-750IM2S | 492B9475 | 3 | 16 | 14K8F1D | 2 | 450M | 470M |
| PTC-750RTA  | 492B9456 | 3 | 16 | 14K8F1D | 2 | 450M | 470M |
| RFC-330     | 492B9456 | 3 | 16 | 14K8F1D | 2 | 450M | 470M |
| RFC-3302S   | 492B9475 | 3 | 16 | 14K8F1D | 2 | 450M | 470M |
| RFC-330B    | 492B116  | 3 | 16 | 14K8F1D | 2 | 450M | 470M |

## TEN-TEC INC. - 1369

|        |           |   |   |         |   |      |      |
|--------|-----------|---|---|---------|---|------|------|
| TT-920 | 1369B8949 | 1 | 1 | 6K00A3E | 1 | 108M | 136M |
|--------|-----------|---|---|---------|---|------|------|

## TERRA CORP. - 1314

|               |           |   |    |         |       |        |       |
|---------------|-----------|---|----|---------|-------|--------|-------|
| TD3000        | 1314B9243 | 1 | 13 | 16K0F3E | --    | 454.6M | 455M  |
| TD3000        | 1314B9243 | 1 | 13 | 16K0F3E | 10    | 459.6M | 460M  |
| TDF100        | 1314B9316 | 1 | 1  | 6K00A3E | --    | 200k   | 1800k |
| TDF100        | 1314B9316 | 1 | 1  | 6K00A3E | --    | 2182k  |       |
| TERRA TRT 250 | 1314B8927 | 1 | 1  | 15M5PXX | 200   | 1030M  | 1090M |
| TERRA TK-10   | 1314B8734 | 1 | 13 | 6K00A3E | 5     | 118M   | 136M  |
| TN200         | 1314B9033 | 1 | 1  | 2K00A2E | --    | 108M   | 118M  |
| TN200         | 1314B9033 | 1 | 1  | 5K00A2D | --    | 329M   | 335M  |
| TN200         | 1314B9033 | 1 | 1  | 2K00A2D | --    | 108M   | 118M  |
| TPX-10B       | 1314B8553 | 1 | 13 | 6K00A3E | 2/0.5 | 118M   | 136M  |
| TPX-4         | 1314B8554 | 1 | 13 | 6K00A3E | 1     | 118M   | 136M  |
| TRA 3000      | 1314B9034 | 1 | 1  | 104MPON | 0.01  | 4200M  | 4400M |
| TX-720        | 1314B9103 | 1 | 13 | 6K00A3E | 5     | 118M   | 136M  |
| TXN-920       | 1314B9104 | 1 | 13 | 6K00A3E | 5     | 118M   | 136M  |

## TIDELAND SIGNAL CORP. - 1334

|                      |           |   |   |         |     |       |       |
|----------------------|-----------|---|---|---------|-----|-------|-------|
| SEABEACON 1 MARK I   | 1334B9137 | 2 | 4 | 1M37PON | 4.8 | 9320M | 9500M |
| SEABEACON 1 MARK I   | 1334B9137 | 2 | 4 | 1M27PON | 2.2 | 2920M | 3100M |
| SEABEACON 1 MARK II  | 1334B9138 | 2 | 4 | 1M27PON | 2.2 | 2920M | 3100M |
| SEABEACON 1 MARK II  | 1334B9138 | 2 | 4 | 1M37PON | 4.8 | 9320M | 9500M |
| SEABEACON 1 MARK III | 1334B9139 | 2 | 4 | 1M27PON | 2.2 | 2920M | 3100M |
| SEABEACON 1 MARK III | 1334B9139 | 2 | 4 | 1M37PON | 4.8 | 9320M | 9500M |
| SEABEACON 2          | 1334B9289 | 2 | 4 | 2M00PON | 3   | 2900M | 3100M |
| SEABEACON 2          | 1334B9289 | 2 | 4 | 2M00PON | 3   | 9300M | 9500M |

## TKM INC. ARIZONA AVIONICS INC. - 1337

|               |           |   |    |         |    |      |      |
|---------------|-----------|---|----|---------|----|------|------|
| MICHEL MX-300 | 1337B8943 | 1 | 13 | 6K00A3E | 12 | 118M | 136M |
| MX-170        | 1337B8751 | 1 | 13 | 6K00A3E | 12 | 118M | 136M |

## TOKIMEC INC. - 1795

|            |          |   |   |         |     |       |
|------------|----------|---|---|---------|-----|-------|
| BR-1800-14 | 1795B166 | 2 | 4 | 85M6PON | 10k | 9410M |
| BR-1800-17 | 1795B166 | 2 | 4 | 85M6PON | 10k | 9410M |
| BR-1800-24 | 1795B167 | 2 | 4 | 56M4PON | 25k | 9410M |
| BR-1800-27 | 1795B167 | 2 | 4 | 56M4PON | 25k | 9410M |

## TRACOR INC. - 1336

|        |           |   |    |         |    |     |       |
|--------|-----------|---|----|---------|----|-----|-------|
| TA7880 | 1336B8992 | 1 | 26 | 20K0DXN | -- | 10k | 13.6k |
| TA7900 | 1336B8935 | 1 | 26 | 20K0DXN | -- | 10k | 13.6k |

## TRANSPORT CANADA - 185

|          |         |   |   |           |     |        |
|----------|---------|---|---|-----------|-----|--------|
| ASI 1100 | 185B323 | 3 | 1 | 300HA8NAN | 0.4 | 111.7M |
| ASI 1100 | 185B323 | 3 | 1 | 2K00A3AAN | 15  | 111.7M |

## TRIBAR INDUSTRIES - 1332

|                  |           |   |    |         |     |        |        |
|------------------|-----------|---|----|---------|-----|--------|--------|
| MUNI QUIP DRS-4  | 1332B8797 | 5 | 10 | 10K0A0N | 0.1 | 10.50G | 10.55G |
| MUNI QUIP K-GP   | 1332B8913 | 5 | 10 | 10K0N0N | 15m | 24.1G  | 24.2G  |
| MUNI QUIP MDR-1A | 1332B8755 | 5 | 10 | 10K0A0N | 0.1 | 10.50G | 10.55G |
| MUNI QUIP MDR-2  | 1332B8912 | 5 | 10 | 10K0N0N | 15m | 24.1G  | 24.2G  |

## TRIMBLE NAVIGATION - 1756

|           |          |   |    |         |    |          |
|-----------|----------|---|----|---------|----|----------|
| TNL 2000  | 1756B139 | 1 | 18 | 25M0GXX | -- | 1575.42M |
| TNL 2000A | 1756B243 | 1 | 18 | 25M0GXX | -- | 1575.42M |
| TNL 2100  | 1756B244 | 1 | 18 | 25M0GXX | -- | 1575.42M |
| TNL 3000  | 1756B256 | 1 | 18 | 25M0GXX | -- | 1575.42M |
| TNL 3000  | 1756B256 | 1 | 25 | 20K0PON | -- | 100k     |
| TNL 3100  | 1756B257 | 1 | 25 | 20K0PON | -- | 100k     |
| TNL 3100  | 1756B257 | 1 | 18 | 25M0GXX | -- | 1575.42M |

## TRON-TEK INC. - 1965

|      |          |   |   |         |   |         |         |
|------|----------|---|---|---------|---|---------|---------|
| 2400 | 1965B269 | 5 | 3 | 23M0F8W | 5 | 2450.0M | 2483.5M |
|------|----------|---|---|---------|---|---------|---------|

## TX RX SYSTEMS INC. - 1940

|             |          |   |    |         |      |      |      |
|-------------|----------|---|----|---------|------|------|------|
| 61-05-92235 | 1940B254 | 3 | 27 | 16K0F3E | --   | 151M | 153M |
| 61-05-92235 | 1940B254 | 3 | 27 | 16K0F3E | 300m | 158M | 159M |
| 61-05-92235 | 1940B254 | 3 | 27 | 16K0F3E | --   | 465M | 468M |
| 61-05-92235 | 1940B254 | 3 | 27 | 16K0F3E | 300m | 460M | 463M |

## UNION SWITCH &amp; SIGNAL INC. - 1886

|                       |           |   |    |         |   |      |      |
|-----------------------|-----------|---|----|---------|---|------|------|
| DIGITAIR 66XX SYSTEMS | 1886B9205 | 3 | 16 | 16K0F2D | 2 | 450M | 475M |
| DIGITAIR II CDU 6656  | 1886B220  | 3 | 16 | 16K0F2D | 2 | 452M | 459M |
| DIGITAIR II CDU 6656A | 1886B221  | 3 | 16 | 16K0F2D | 8 | 452M | 459M |
| DIGITAIR II CLU 6652  | 1886B9122 | 3 | 16 | 16K0F2D | 8 | 450M | 475M |
| DIGITAIR II SBU 6651  | 1886B9121 | 3 | 16 | 16K0F2D | 2 | 450M | 475M |

## UNIVERSAL NAVIGATION CORP. - 1329

|              |           |   |    |         |    |      |  |
|--------------|-----------|---|----|---------|----|------|--|
| LCS P/N 1040 | 1329B8789 | 1 | 25 | 20K0P0N | -- | 100k |  |
|--------------|-----------|---|----|---------|----|------|--|

## VAL AVIONICS LTD. - 1330

|                |           |   |    |         |   |      |      |
|----------------|-----------|---|----|---------|---|------|------|
| COM 760 T.S.O. | 1330B9153 | 1 | 13 | 6K00A3E | 8 | 118M | 137M |
|----------------|-----------|---|----|---------|---|------|------|

## VALCOM INC. - 672

|                |          |   |   |         |    |       |     |
|----------------|----------|---|---|---------|----|-------|-----|
| HAGENUK RX1001 | 672B8638 | 3 | 6 | 16K0F1D | -- | 0.01M | 30M |
| HAGENUK RX1001 | 672B8638 | 3 | 6 | 15K0F1D | -- | 0.01M | 30M |
| HAGENUK RX1001 | 672B8638 | 3 | 6 | 2K80A9W | -- | 0.01M | 30M |

## VECTRAN CORP. - 1331

|         |           |   |    |           |    |      |      |
|---------|-----------|---|----|-----------|----|------|------|
| DR470   | 1331B8693 | 3 | 16 | 16K0F1DFN | -- | 450M | 470M |
| DT470B  | 1331B8692 | 3 | 16 | 16K0F1DFN | 2  | 450M | 470M |
| DTR 800 | 1331B9328 | 3 | 16 | 15K0F2D   | 1  | 812M | 866M |

## VEGA PRECISION LABORATORIES - 1769

|        |           |   |   |         |     |       |       |
|--------|-----------|---|---|---------|-----|-------|-------|
| 367X   | 1769B8491 | 1 | 4 | 18M0P0N | 500 | 9300M | 9500M |
| 367X-1 | 1769B8579 | 1 | 4 | 18M0P0N | 500 | 9300M | 9500M |

## W.R. COMMUNICATIONS LIMITED - 265

|        |          |   |    |           |         |        |      |
|--------|----------|---|----|-----------|---------|--------|------|
| 1T99A4 | 265B8600 | 3 | 7  | 11K0FXDCN | 2.5-4.0 | 27.41M | 50M  |
| 3T99A4 | 265B8377 | 3 | 16 | 11K0FXDCN | 4       | 138M   | 174M |

|                 |          |   |    |           |        |      |      |
|-----------------|----------|---|----|-----------|--------|------|------|
| 3T99A4          | 265B8377 | 3 | 16 | 16K0F3E   | 4      | 138M | 174M |
| 3T99A4/3T95A30  | 265B8480 | 3 | 16 | 11K0FXDCN | 30     | 138M | 174M |
| 3T99A4/3T95A70  | 265B8479 | 3 | 16 | 11K0FXDCN | 35-70  | 138M | 174M |
| 3T99A4/3T96A120 | 265B8376 | 3 | 16 | 11K0FXDCN | 60-120 | 138M | 174M |
| 3T99A4/3T96A120 | 265B8376 | 3 | 16 | 16K0F3E   | 60-120 | 138M | 174M |

## WANDER GUARD INC. - 1469

|                  |           |   |   |         |     |         |      |
|------------------|-----------|---|---|---------|-----|---------|------|
| VITAL CALL 9002M | 1469B9454 | 5 | 3 | 10K0F2D | 10u | 27.145M |      |
| VITAL CALL 9002M | 1469B9454 | 5 | 3 | 16K0F2D | 1u  | 150M    | 160M |

## WESTERN MARINE ELECTRONICS - 1333

|                 |           |   |   |         |     |       |       |
|-----------------|-----------|---|---|---------|-----|-------|-------|
| MULTISCAN SR440 | 1333B8994 | 2 | 4 | 68M3P0N | 10k | 9345M | 9405M |
|-----------------|-----------|---|---|---------|-----|-------|-------|

## WIN COMMUNICATIONS CORPORATION - 563

|         |          |   |   |         |     |      |      |
|---------|----------|---|---|---------|-----|------|------|
| WIN 747 | 563B9188 | 1 | 1 | 6K00A3E | 1.5 | 108M | 136M |
|---------|----------|---|---|---------|-----|------|------|

## WIN INDUSTRIES LTD. - 1925

|                |          |   |   |         |   |      |      |
|----------------|----------|---|---|---------|---|------|------|
| ICS PLUS HBA-2 | 1925B245 | 1 | 1 | 6K00F3E | 8 | 118M | 137M |
|----------------|----------|---|---|---------|---|------|------|

| MODEL / TYPE NO<br>NO MOD. / TYPE | TECHNICAL<br>ACC.NO & CLASS<br>NO D'ACC.TECH.<br>ET CLASSE | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BAN. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|------------------------------------------------------------|---------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|------------------------------------------------------------|---------------------------------------------------|--------------------------|----------------------------------------|

## ARRI/NAGRA INC. - 1323

|                         |           |     |         |     |      |      |
|-------------------------|-----------|-----|---------|-----|------|------|
| MICRON MK4 SER. 101/102 | 1323C8587 | 5 8 | 15K0F3E | 30m | 174M | 216M |
| MICRON MK4 SERIES MR1   | 1323C8587 | 5 8 | 15K0F3E | --  | 174M | 216M |

## AUDIO-TECHNICA U.S. INC. - 1752

|                |          |     |         |     |      |      |
|----------------|----------|-----|---------|-----|------|------|
| ATW-R03        | 1752C149 | 5 8 | 48K4F3E | --  | 169M | 214M |
| ATW-T21        | 1752C150 | 5 8 | 48K4F3E | 50m | 150M | 216M |
| ATW-T21G       | 1752C150 | 5 8 | 48K4F3E | 50m | 150M | 216M |
| ATW-T22        | 1752C148 | 5 8 | 48K4F3E | 50m | 150M | 216M |
| ATW-T36        | 1752C155 | 5 8 | 81K0F3E | 50m | 174M | 216M |
| ATW-T36        | 1752C155 | 5 8 | 51K0F3E | 50m | 169M | 174M |
| UNIPAK ATW-R10 | 1752C110 | 5 8 | 16K0F3E | --  | 169M | 216M |
| UNIPAK ATW-T31 | 1752C108 | 5 8 | 16K0F3E | 30m | 169M | 216M |
| UNIPAK ATW-T32 | 1752C109 | 5 8 | 16K0F3E | 30m | 169M | 216M |

## BERLET ELECTRONICS LTD. - 1326

|                  |           |     |         |     |      |      |
|------------------|-----------|-----|---------|-----|------|------|
| TELEMOTIVE E9150 | 1326C9214 | 5 2 | 200KF2D | --  | 445M | 450M |
| TELEMOTIVE E9651 | 1326C9213 | 5 2 | 200KF2D | 22u | 445M | 450M |

## BUTLER NATIONAL CORP. - 1264

|               |           |     |         |     |      |      |
|---------------|-----------|-----|---------|-----|------|------|
| ADAS-V SYSTEM | 1264C8628 | 1 9 | 8K00F2D | 0.1 | 152M | 172M |
|---------------|-----------|-----|---------|-----|------|------|

## CANADIAN METER COMPANY LTD. - 1828

|              |          |     |         |    |      |      |
|--------------|----------|-----|---------|----|------|------|
| TRACE 9.0 PI | 1828C120 | 3 9 | 500KF1D | -- | 414M | 416M |
| TRACE 9.0 PI | 1828C120 | 3 9 | 11K0A2D | 1  | 450M | 460M |

## COMTEK COMMUNICATIONS TECHNOLOGY INC. - 1381

|        |           |     |         |     |      |      |
|--------|-----------|-----|---------|-----|------|------|
| M-182  | 1381C9413 | 5 8 | 60K0F3E | 43m | 174M | 216M |
| M-72   | 1381C123  | 5 8 | 16K0F3E | 20m | 72M  | 76M  |
| M-72B  | 1381C124  | 5 8 | 16K0F3E | 50m | 169M | 172M |
| MR-180 | 1381C9311 | 5 8 | 16K0F3E | --  | 169M | 216M |
| MR-182 | 1381C8990 | 5 8 | 16K0F3E | --  | 169M | 216M |

## CONTROL CHIEF CORP. - 1339

|        |           |     |         |         |     |     |
|--------|-----------|-----|---------|---------|-----|-----|
| MDR-72 | 1339C9206 | 5 2 | 8K00F1D | 105m/50 | 72M | 76M |
|--------|-----------|-----|---------|---------|-----|-----|

## EARMARK AUDIO RESOURCES INC. - 1342

|         |           |     |         |      |     |     |
|---------|-----------|-----|---------|------|-----|-----|
| HR-3    | 1342C8995 | 5 8 | 16K0F3E | --   | 72M | 76M |
| HR-3W   | 1342C8996 | 5 8 | 16K0F3E | --   | 72M | 76M |
| HTR-3   | 1342C8997 | 5 8 | 16K0F3E | 100m | 72M | 76M |
| HTR-3W  | 1342C8998 | 5 8 | 16K0F3E | 100m | 72M | 76M |
| HTRD-3  | 1342C8999 | 5 8 | 16K0F3E | 100m | 72M | 76M |
| HTRD-3W | 1342C9000 | 5 8 | 16K0F3E | 100m | 72M | 76M |
| HTRR-3  | 1342C9001 | 5 8 | 16K0F3E | 100m | 72M | 76M |
| HTRR-3W | 1342C9002 | 5 8 | 16K0F3E | 100m | 72M | 76M |

## ELECTRO-VOICE INC. - 1344

|         |           |     |         |     |      |      |
|---------|-----------|-----|---------|-----|------|------|
| GS-1000 | 1344C9293 | 5 8 | 16K0F3E | --  | 150M | 216M |
| MS-1000 | 1344C9294 | 5 8 | 16K0F3E | --  | 150M | 216M |
| MS-2000 | 1344C102  | 5 8 | 60K0F3E | --  | 174M | 216M |
| MS-2000 | 1344C102  | 5 8 | 16K0F3E | --  | 150M | 173M |
| MT-2000 | 1344C103  | 5 8 | 16K0F3E | 36m | 150M | 216M |

## ERICSSON COMMUNICATIONS INC. - 287

|                   |          |     |             |     |      |      |
|-------------------|----------|-----|-------------|-----|------|------|
| CONTACTOR PY 8517 | 287C9386 | 3 7 | 14K0F3E     | 50m | 142M | 174M |
| CONTACTOR PY 8517 | 287C9386 | 3 7 | 14K0F3E/F1D | --  | 453M | 462M |

## FEMCO, A DIVISION OF GAI-TRONICS CORP. - 1065

|                        |           |     |         |     |     |     |
|------------------------|-----------|-----|---------|-----|-----|-----|
| BI-PHASE 732205/812204 | 1065C9100 | 5 2 | 20K0F1D | 0.3 | 72M | 76M |
| BI-PHASE 732205/832201 | 1065C9089 | 5 2 | 20K0F1D | 0.3 | 72M | 76M |
| BI-PHASE 732205/832201 | 1065C9089 | 5 2 | 20K0F1D | 0.3 | 72M | 76M |
| BI-PHASE 732205/832204 | 1065C9100 | 5 2 | 20K0F1D | 0.3 | 72M | 76M |

## FLEETWOOD INC. - 1859

|                |          |      |         |     |      |      |
|----------------|----------|------|---------|-----|------|------|
| REPLY CRS-1100 | 1859C115 | 3 16 | 300KF2D | 1u  | 345M | 365M |
| REPLY CRS-1100 | 1859C115 | 3 16 | 10K0F2D | --  | 216M | 219M |
| REPLY CRS-900  | 1859C116 | 3 16 | 300KF2D | --  | 345M | 364M |
| REPLY CRS-900  | 1859C116 | 3 16 | 10K0F2D | 40m | 216M | 219M |

## FUJI SANGYO - 1367

|                      |           |     |         |      |         |         |
|----------------------|-----------|-----|---------|------|---------|---------|
| FUJI LC1000T/LC1000R | 1367C8656 | 3 9 | 16K0V2D | 0.5m | 172.78M | 178.85M |
|----------------------|-----------|-----|---------|------|---------|---------|

## GAI-TRONICS CORPORATION - 822

|               |         |     |         |     |     |     |
|---------------|---------|-----|---------|-----|-----|-----|
| FEMCO CE3131R | 822C132 | 5 3 | 20K0F1D | --  | 72M | 76M |
| FEMCO CE3131T | 822C133 | 5 3 | 20K0F1D | 10m | 72M | 76M |

## GEODIMETER OF CANADA - 1740

|             |          |     |         |     |      |      |
|-------------|----------|-----|---------|-----|------|------|
| SYSTEM 4000 | 1740C105 | 3 9 | 13K8F2D | 0.5 | 403M | 470M |
|-------------|----------|-----|---------|-----|------|------|

## GLI CORPORATION - 1345

|          |           |     |         |     |        |      |
|----------|-----------|-----|---------|-----|--------|------|
| 6522-531 | 1345C8529 | 5 2 | 15K0F1D | 0.1 | 467.7M | 468M |
| 6522-629 | 1345C8530 | 5 2 | 15K0F1D | --  | 467.7M | 468M |

## H.M. ELECTRONICS INC. - 1383

|                         |           |      |         |      |      |        |
|-------------------------|-----------|------|---------|------|------|--------|
| COM 2000                | 1383C9234 | 5 20 | 16K0F3E | --   | 30M  | 35MM   |
| COM 2000                | 1383C9234 | 5 20 | 16K0F3E | 50m  | 151M | 156M   |
| IC-150B                 | 1383C9181 | 5 20 | 30K0F3E | --   | 30M  | 35M    |
| IC-150B                 | 1383C9181 | 5 20 | 30K0F3E | 100m | 150M | 174M   |
| MT-1000B                | 1383C9182 | 5 20 | 30K0F3E | 100m | 30M  | 35M    |
| MT-1000B                | 1383C9182 | 5 20 | 30K0F3E | --   | 150M | 174M   |
| WBS 2000                | 1383C9233 | 5 20 | 16K0F3E | --   | 151M | 156M   |
| WBS 2000                | 1383C9233 | 5 20 | 16K0F3E | 100m | 30M  | 35M    |
| WIRELESS INTER.COM 100  | 1383C9032 | 5 20 | 16K0F3E | --   | 30M  | 35.02M |
| WIRELESS INTER.COM 100  | 1383C9032 | 5 20 | 16K0F3E | 50m  | 150M | 174M   |
| WIRELESS INTER.COM 3000 | 1383C8738 | 5 20 | 16K0F3E | 50m  | 150M | 174M   |
| WIRELESS INTER.COM 3000 | 1383C8738 | 5 20 | 16K0F3E | --   | 30M  | 35.02M |
| WIRELESS INTER.WBS 100  | 1383C9031 | 5 20 | 16K0F3E | 100m | 30M  | 35.02M |
| WIRELESS INTER.WBS 100  | 1383C9031 | 5 20 | 16K0F3E | --   | 150M | 174M   |
| WIRELESS INTER.WBS 3000 | 1383C8737 | 5 20 | 16K0F3E | --   | 150M | 174M   |
| WIRELESS INTER.WBS 3000 | 1383C8737 | 5 20 | 16K0F3E | 100m | 30M  | 35.02M |

## HELEN KELLER NATIONAL CENTER - 1382

|        |           |      |         |     |        |  |
|--------|-----------|------|---------|-----|--------|--|
| TC1000 | 1382C8576 | 5 15 | 1K00K1D | 0.5 | 43.64M |  |
|--------|-----------|------|---------|-----|--------|--|

## HEWLETT-PACKARD COMPANY - 466

|        |          |     |         |    |      |      |
|--------|----------|-----|---------|----|------|------|
| 1400A  | 466C9357 | 3 9 | 16K0F1D | 2m | 457M | 470M |
| 1400B  | 466C126  | 3 9 | 16K0F1D | 4m | 457M | 470M |
| 1401A  | 466C9358 | 3 9 | 16K0F1D | -- | 457M | 470M |
| 80140A | 466C101  | 3 9 | 14K0F2D | 2m | 457M | 470M |

## HYCOTEC INC. - 1864

|                      |          |     |         |         |     |     |
|----------------------|----------|-----|---------|---------|-----|-----|
| P-Q CONTROLS HCT 020 | 1864C117 | 5 2 | 14K0F1D | 50m-250 | 72M | 73M |
| P-Q CONTROLS HCT 021 | 1864C118 | 5 2 | 14K0F1D | --      | 72M | 73M |

## INSTANTEL INC. - 1606

|               |           |     |          |      |      |      |
|---------------|-----------|-----|----------|------|------|------|
| AR2           | 1606C9423 | 5 3 | 7K50F2D  | --   | 216M | 220M |
| PLT2          | 1606C9407 | 5 3 | -----P0N | 320n | 216M | 220M |
| WATCHMATE WMR | 1606C107  | 5 3 | 140KF1D  | --   | 217M |      |
| WATCHMATE WMT | 1606C106  | 5 3 | 140KF1D  | 0.2n | 217M |      |

## ITRON INCORPORATED - 864

|      |         |     |         |      |      |      |
|------|---------|-----|---------|------|------|------|
| DCPN | 864C143 | 3 9 | 1K21A2D | 100m | 951M | 962M |
|------|---------|-----|---------|------|------|------|

## KRUPP ATLAS ELEKTRONIK - 1292

|                |           |     |         |      |      |      |
|----------------|-----------|-----|---------|------|------|------|
| ATLAS-POLARFIX | 1292C8950 | 2 9 | 16K0F2D | 500m | 425M | 470M |
|----------------|-----------|-----|---------|------|------|------|

## MEDICAL DATA ELECTRONICS - 1439

|                   |           |     |         |      |      |      |
|-------------------|-----------|-----|---------|------|------|------|
| ESCORT LINK E3200 | 1439C9403 | 3 9 | 57K0F1D | 120m | 462M | 465M |
|-------------------|-----------|-----|---------|------|------|------|

## METSCAN INCORPORATED - 958

|        |          |     |         |     |     |     |
|--------|----------|-----|---------|-----|-----|-----|
| RFA-50 | 958C9426 | 3 9 | 4K00F1D | 10m | 72M | 76M |
|--------|----------|-----|---------|-----|-----|-----|

## NARROWBAND TELECOMMUNICATIONS RESEARCH INC. - 1478

|              |           |     |         |         |      |      |
|--------------|-----------|-----|---------|---------|------|------|
| CPU/UHF-TX-1 | 1478C9340 | 5 2 | 10K0L1D | 25-100m | 406M | 512M |
|--------------|-----------|-----|---------|---------|------|------|

## NAUTILUS INTERNATIONAL CONTROL &amp; ENGINEERING - 1479

|              |           |     |         |         |      |      |
|--------------|-----------|-----|---------|---------|------|------|
| CPU/UHF-TX-1 | 1479C9341 | 5 2 | 10K0L1D | 25-100m | 406M | 512M |
|--------------|-----------|-----|---------|---------|------|------|

## NELMA INFORMATION INC. - 1347

|                  |           |      |         |     |        |        |
|------------------|-----------|------|---------|-----|--------|--------|
| ESTEEM 84 (INT.) | 1347C8886 | 3 16 | 16K0F2D | 0.5 | 72.04M | 72.98M |
|------------------|-----------|------|---------|-----|--------|--------|

## NITECH INCORPORATED - 1348

|              |           |     |         |   |      |      |
|--------------|-----------|-----|---------|---|------|------|
| FG969KSEM-2A | 1348C9219 | 5 2 | 16K0F1D | 1 | 928M | 960M |
|--------------|-----------|-----|---------|---|------|------|

## NOVATECH DESIGNS LTD. - 1306

|       |           |     |         |      |      |      |
|-------|-----------|-----|---------|------|------|------|
| RF700 | 1306C9084 | 2 9 | 20K0A1D | 110m | 151M | 161M |
|-------|-----------|-----|---------|------|------|------|

## OMNEX ENGINEERING LTD. - 1338

|          |           |     |           |      |      |      |
|----------|-----------|-----|-----------|------|------|------|
| 13000-RA | 1338C9344 | 3 9 | 16K0F2DCN | --   | 450M | 470M |
| 13000-TA | 1338C9343 | 3 9 | 16K0F2DCN | 250m | 450M | 470M |

## PHONIC EAR - 1351

|      |           |      |         |      |     |     |
|------|-----------|------|---------|------|-----|-----|
| 461R | 1351C8518 | 5 15 | 16K0F3E | --   | 72M | 76M |
| 461T | 1351C8517 | 5 15 | 16K0F3E | 1.5u | 72M | 76M |

|          |           |      |         |      |     |     |
|----------|-----------|------|---------|------|-----|-----|
| PE 300 R | 1351C131  | 5 15 | 20K0F3E | --   | 72M | 76M |
| PE 300 T | 1351C130  | 5 15 | 20K0F3E | 10m  | 72M | 76M |
| PE 350 R | 1351C131  | 5 15 | 20K0F3E | --   | 72M | 76M |
| PE100R   | 1351C9238 | 5 15 | 16K0F3E | --   | 72M | 76M |
| PE100T   | 1351C9237 | 5 15 | 16K0F3E | 10m  | 72M | 76M |
| PE150R   | 1351C9448 | 5 15 | 16K0F3E | --   | 72M | 76M |
| PE200R   | 1351C9458 | 5 15 | 16K0F3E | --   | 72M | 76M |
| PE441T   | 1351C8616 | 5 15 | 16K0F3E | 0.1  | 72M | 76M |
| PE442R   | 1351C8619 | 5 15 | 16K0F3E | --   | 72M | 76M |
| PE445R   | 1351C8618 | 5 15 | 16K0F3E | --   | 72M | 76M |
| PE471R   | 1351C111  | 5 15 | 16K0F3E | --   | 72M | 76M |
| PE471T   | 1351C9026 | 5 15 | 16K0F3E | 1.5u | 72M | 76M |
| PE475R   | 1351C9027 | 5 15 | 16K0F3E | --   | 72M | 76M |
| PE481FST | 1351C9239 | 5 15 | 16K0F3E | 5m   | 72M | 76M |
| PE485R   | 1351C9240 | 5 15 | 16K0F3E | --   | 72M | 76M |
| PE550T   | 1351C9389 | 5 15 | 16K0F3E | 250m | 72M | 76M |
| PE555R   | 1351C8617 | 5 15 | 16K0F3E | --   | 72M | 76M |

## PRO-TEC COMMUNICATIONS - 580

|                  |          |      |         |      |        |        |
|------------------|----------|------|---------|------|--------|--------|
| TELEPET R606D(C) | 580C8622 | 3 22 | 16K0F3E | 100m | 49.83M | 49.89M |
| TELEPET R606D(C) | 580C8622 | 3 22 | 16K0F3E | 100m | 72.02M | 75.98M |

## R.C. MARINE ELECTRONICS LIMITED - 1328

|        |           |     |         |    |      |  |
|--------|-----------|-----|---------|----|------|--|
| PNW900 | 1328C9336 | 2 6 | 16K0F1D | -- | 518K |  |
|--------|-----------|-----|---------|----|------|--|

## R.G. SHELLEY LTD. - 1064

|                        |           |     |         |     |     |     |
|------------------------|-----------|-----|---------|-----|-----|-----|
| BI-PHASE 732205/812204 | 1064C9071 | 5 2 | 20K0F2D | 0.3 | 72M | 76M |
| BI-PHASE 732205/832201 | 1064C9088 | 5 2 | 20K0F1D | 0.3 | 72M | 76M |

## RECI IMPORT EXPORT (PTY. LTD.) - 1767

|               |           |     |         |      |       |       |
|---------------|-----------|-----|---------|------|-------|-------|
| MICROFIX 100C | 1767C8672 | 3 9 | 110MF9D | 0.20 | 16.2G | 16.3G |
|---------------|-----------|-----|---------|------|-------|-------|

## REPCO INCORPORATED - 508

|                    |          |     |         |   |        |      |
|--------------------|----------|-----|---------|---|--------|------|
| RC115 RD3HT RD3HR  | 508C8727 | 3 9 | 16K0F3E | 2 | 150.8M | 162M |
| RC115 RD3HT RD3HR  | 508C8727 | 3 9 | 15K0F2B | 2 | 150.8M | 162M |
| RC115 RD3HT RD3HR  | 508C8727 | 3 9 | 13K8F2D | 2 | 150.8M | 162M |
| RC115 RD4HT RD4DR  | 508C8728 | 3 9 | 13K8F2D | 2 | 162M   | 174M |
| RC115 RD4HT RD4DR  | 508C8728 | 3 9 | 16K0F3E | 2 | 162M   | 174M |
| RC115 RD4HT RD4DR  | 508C8728 | 3 9 | 15K0F2B | 2 | 162M   | 174M |
| RC145 RD3UT RD3UR  | 508C8976 | 3 9 | 13K8F2D | 2 | 406M   | 430M |
| RC145 RD3UT RD3UR  | 508C8976 | 3 9 | 15K0F2B | 2 | 406M   | 430M |
| RC145 RD3UT RD3UR  | 508C8976 | 3 9 | 16K0F3E | 2 | 406M   | 430M |
| RC145 RD6UT RD6UR  | 508C8729 | 3 9 | 16K0F3E | 2 | 450M   | 470M |
| RC145 RD6UT RD6UR  | 508C8729 | 3 9 | 13K8F2D | 2 | 450M   | 470M |
| RC145 RD6UT RD6UR  | 508C8729 | 3 9 | 15K0F2B | 2 | 450M   | 470M |
| RS 115 RD3HT RD3HR | 508C8716 | 3 9 | 15K0F2B | 2 | 150.8M | 162M |
| RS 115 RD3HT RD3HR | 508C8716 | 3 9 | 13K8F2D | 2 | 150.8M | 162M |

|                    |          |     |         |   |        |      |
|--------------------|----------|-----|---------|---|--------|------|
| RS 115 RD3HT RD3HR | 508C8716 | 3 9 | 16K0F3E | 2 | 150.8M | 162M |
| RS 115 RD4HT RD4DR | 508C8717 | 3 9 | 16K0F3E | 2 | 162M   | 174M |
| RS 115 RD4HT RD4DR | 508C8717 | 3 9 | 15K0F2B | 2 | 162M   | 174M |
| RS 115 RD4HT RD4DR | 508C8717 | 3 9 | 13K8F2D | 2 | 162M   | 174M |
| RS 145 RD6UT RD6UR | 508C8718 | 3 9 | 16K0F3E | 2 | 450M   | 470M |
| RS 145 RD6UT RD6UR | 508C8718 | 3 9 | 15K0F2B | 2 | 450M   | 470M |
| RS 145 RD6UT RD6UR | 508C8718 | 3 9 | 13K8F2D | 2 | 450M   | 470M |
| RS145 RD3UT RD3UR  | 508C8981 | 3 9 | 15K0F2B | 2 | 406M   | 430M |
| RS145 RD3UT RD3UR  | 508C8981 | 3 9 | 13K8F2B | 2 | 406M   | 430M |
| RS145 RD3UT RD3UR  | 508C8981 | 3 9 | 16K0F3E | 2 | 406M   | 430M |

## SCIENTIFIC ATLANTA INC. - 1170

|                 |           |     |         |     |      |      |
|-----------------|-----------|-----|---------|-----|------|------|
| DCU-1170 SERIES | 1170C8904 | 3 9 | 6K00F9D | --  | 139M | 174M |
| PTU-1084        | 1170C8903 | 3 9 | 20K0F9D | 20m | 139M | 174M |
| RCX-1026 SERIES | 1170C8902 | 3 9 | 6K00F9D | --  | 139M | 174M |

## SEIKO EPSON CORPORATION - 1052

|         |          |      |         |     |      |      |
|---------|----------|------|---------|-----|------|------|
| ES-3220 | 1052C113 | 3 16 | 7K30F2D | 10m | 450M | 470M |
|---------|----------|------|---------|-----|------|------|

## SERCEL INC. - 1317

|           |          |      |         |     |       |  |
|-----------|----------|------|---------|-----|-------|--|
| AXYLE AB1 | 1317C128 | 3 17 | 27M5F1D | 0.1 | 5786M |  |
| AXYLE AT1 | 1317C129 | 3 17 | 1M20F1D | 1   | 2442M |  |

## SHURE BROTHERS INC. - 616

|         |          |     |         |     |          |        |
|---------|----------|-----|---------|-----|----------|--------|
| EC11    | 616C134  | 5 8 | 60K0F3E | 50m | 174M     | 216M   |
| EC11A   | 616C136  | 5 8 | 60K0F3E | 50m | 160M     | 174M   |
| EC2     | 616C139  | 5 8 | 60K0F3E | 50m | 174M     | 216M   |
| EC2A    | 616C138  | 5 8 | 60K0F3E | 50m | 160M     | 174M   |
| EC4     | 616C140  | 5 8 | 60K0F3E | --  | 169.4M   | 216.1M |
| L11     | 616C9398 | 5 8 | 84K0F3E | 10n | 174M     | 216M   |
| L11A    | 616C135  | 5 8 | 16K0F3E | 50m | 166M     | 174M   |
| L2A     | 616C137  | 5 8 | 16K0F3E | 50m | 166M     | 174M   |
| L5      | 616C127  | 5 8 | 16K0F3E | --  | 169M     | 216M   |
| T1      | 616C151  | 5 8 | 60K0F3E | 50m | 169.445M | 216M   |
| T1A     | 616C154  | 5 8 | 60K0F3E | 50m | 169.445M | 216M   |
| T2      | 616C152  | 5 8 | 60K0F3E | 50m | 169.445M | 216M   |
| T2A     | 616C153  | 5 8 | 60K0F3E | 50m | 169.445M | 216M   |
| T6      | 616C119  | 5 8 | 84K0F3E | --  | 174M     | 216M   |
| W10BT   | 616C8923 | 5 8 | 54K0F3E | 50m | 174M     | 216M   |
| W10BT-1 | 616C8923 | 5 8 | 16K0F3E | 50m | 150M     | 174M   |
| W15HT   | 616C9051 | 5 8 | 54K0F3E | 45m | 174M     | 216M   |
| W15HTA  | 616C9052 | 5 8 | 16K0F3E | 45m | 150M     | 174M   |
| W20R    | 616C8924 | 5 8 | 16K0F3E | --  | 150M     | 216M   |
| W25DR   | 616C8925 | 5 8 | 16K0F3E | --  | 150M     | 216M   |

## SONY OF CANADA LTD. - 409

|         |          |     |           |    |        |        |
|---------|----------|-----|-----------|----|--------|--------|
| WRR-220 | 409C8970 | 5 8 | 60K0F3EGN | -- | 174.6M | 215.4M |
|---------|----------|-----|-----------|----|--------|--------|

|         |          |     |           |     |        |        |
|---------|----------|-----|-----------|-----|--------|--------|
| WRR-410 | 409C9098 | 5 8 | 60K0F3EGN | --  | 174.6M | 215.4M |
| WRR-420 | 409C9099 | 5 8 | 60K0F3EGN | --  | 174.6M | 215.4M |
| WRT-210 | 409C8958 | 5 8 | 60K0F3EGN | --  | 174.6M | 215.4M |
| WRT-210 | 409C8957 | 5 8 | 60K0F3EGN | 50m | 174.6M | 215.4M |
| WRT-220 | 409C8956 | 5 8 | 60K0F3EGN | 50m | 174.6M | 215.4M |
| WRT-410 | 409C9096 | 5 8 | 60K0F3EGN | 50m | 174.6M | 215.4M |
| WRT-420 | 409C9097 | 5 8 | 60K0F3EGN | 50m | 174.6M | 215.4M |

## SPACELABS INC. - 1355

|       |           |     |         |    |      |      |
|-------|-----------|-----|---------|----|------|------|
| 90340 | 1355C9401 | 3 9 | 80K0F1D | 2m | 460M | 470M |
| 90341 | 1355C104  | 3 9 | 18K5F1D | 2m | 460M | 470M |
| 90348 | 1355C9400 | 3 9 | 80K0F1D | -- | 460M | 470M |
| 90478 | 1355C104  | 3 9 | 18K5F1D | 2m | 460M | 470M |

## T.C. ELECTRONICS - 1356

|                       |           |     |         |      |      |      |
|-----------------------|-----------|-----|---------|------|------|------|
| SENNHEISER EM 1001-90 | 1356C9291 | 5 8 | 16K0F3E | --   | 138M | 250M |
| SENNHEISER EM 2003-90 | 1356C9204 | 5 8 | 16K0F3E | --   | 174M | 216M |
| SENNHEISER SK 2012-9  | 1356C9203 | 5 8 | 16K0F3E | 40m  | 174M | 216M |
| SENNHEISER SKM 4031-9 | 1356C9290 | 5 8 | 16K0F3E | 500u | 138M | 250M |

## TALKIE TOOTER (CANADA) LTD. - 1109

|         |           |      |             |          |        |        |
|---------|-----------|------|-------------|----------|--------|--------|
| 1063    | 1109C142  | 5 2  | 8K00F3E/F2D | 0.1/0.35 | 75.44M | 75.60M |
| 1064    | 1109C142  | 5 2  | 8K00F3E/F2D | --       | 75.44M | 75.60M |
| 1070    | 1109C142  | 5 2  | 8K00F3E/F2D | --       | 75.44M | 75.60M |
| UHF-RT3 | 1109C8663 | 3 16 | 16K0F3WWN   | 0.25     | 450M   | 470M   |
| UHF-RT4 | 1109C8662 | 3 16 | 16K0F3WWN   | 0.25     | 450M   | 470M   |

## TECHNISONIC INDUSTRIES LTD. - 120

|                  |          |      |         |    |       |       |
|------------------|----------|------|---------|----|-------|-------|
| INTERCEPTOR VG-2 | 120C9241 | 5 10 | 415MA0N | -- | 11.4G | 11.7G |
|------------------|----------|------|---------|----|-------|-------|

## TELECONFERENCING SYSTEMS INTERNATIONAL INC. - 692

|                     |         |     |         |     |      |      |
|---------------------|---------|-----|---------|-----|------|------|
| CONFERENCER WM-C170 | 692C125 | 5 8 | 16K0F3E | 50m | 169M | 172M |
|---------------------|---------|-----|---------|-----|------|------|

## TELEX COMMUNICATIONS INC. - 1321

|          |           |      |         |     |      |      |
|----------|-----------|------|---------|-----|------|------|
| AAR-1    | 1321C8901 | 5 15 | 25K0F3E | --  | 72M  | 76M  |
| AAR-10   | 1321C9044 | 5 15 | 16K0F3E | --  | 72M  | 76M  |
| AAT-1    | 1321C8900 | 5 15 | 25K0F3E | 50m | 72M  | 76M  |
| AAT-2    | 1321C9292 | 5 15 | 25K0F3E | 40m | 72M  | 76M  |
| B-10     | 1321C9450 | 5 8  | 16K0F3E | 50m | 150M | 216M |
| CMR-4    | 1321C8955 | 5 8  | 16K0F3E | --  | 165M | 216M |
| ENG-4    | 1321C8910 | 5 8  | 16K0F3E | --  | 165M | 216M |
| FMR-100  | 1321C9420 | 5 8  | 16K0F3E | --  | 150M | 216M |
| FMR-100U | 1321C144  | 5 8  | 200KF3E | --  | 450M | 806M |
| FMR-200  | 1321C112  | 5 8  | 16K0F3E | --  | 150M | 216M |
| FMR-25   | 1321C9189 | 5 8  | 16K0F3E | --  | 150M | 174M |

|          |           |      |           |      |      |      |
|----------|-----------|------|-----------|------|------|------|
| FMR-25   | 1321C9189 | 5 8  | 54K0F3E   | --   | 174M | 216M |
| FMR-25GC | 1321C9342 | 5 8  | 16K0F3E   | --   | 165M | 185M |
| FMR-25TD | 1321C9190 | 5 8  | 54K0F3E   | --   | 174M | 216M |
| FMR-25TD | 1321C9190 | 5 8  | 16K0F3E   | --   | 150M | 174M |
| FMR-2C   | 1321C8643 | 5 8  | 16K0F3E   | --   | 150M | 216M |
| FMR-2G   | 1321C8954 | 5 8  | 16K0F3E   | --   | 150M | 216M |
| FMR-50C  | 1321C8665 | 5 8  | 16K0F3E   | --   | 150M | 216M |
| FMR-50G  | 1321C8918 | 5 8  | 16K0F3E   | --   | 150M | 216M |
| G-10     | 1321C9450 | 5 8  | 16K0F3E   | 50m  | 150M | 216M |
| G-20     | 1321C114  | 5 8  | 16K0F3E   | 45m  | 150M | 216M |
| HT-100   | 1321C9197 | 5 8  | 16K0F3E   | 50m  | 150M | 174M |
| HT-100A  | 1321C9198 | 5 8  | 16K0F3E   | 50m  | 174M | 216M |
| HT-400   | 1321C9042 | 5 8  | 16K0F3E   | 45m  | 150M | 216M |
| PAS-1    | 1321C9424 | 5 8  | 16K0F3E   | --   | 169M | 172M |
| R-10     | 1321C9449 | 5 8  | 16K0F3E   | --   | 150M | 216M |
| SF-1     | 1321C145  | 5 8  | 136KF3E   | --   | 165M | 205M |
| SF-60    | 1321C147  | 5 8  | 42K9F3E   | 50m  | 150M | 216M |
| TDR-2    | 1321C8474 | 5 15 | 4K00F3E   | --   | 72M  | 76M  |
| TDR-3A   | 1321C8475 | 5 15 | 4K00F3E   | --   | 72M  | 76M  |
| TDR-4    | 1321C8476 | 5 15 | 4K00F3E   | --   | 72M  | 76M  |
| TDR-4AA  | 1321C9102 | 5 15 | 16K0F3E   | --   | 72M  | 76M  |
| TDR-5    | 1321C8477 | 5 15 | 4K00F3E   | --   | 72M  | 76M  |
| TDR-6    | 1321C8478 | 5 15 | 4K00F3E   | --   | 72M  | 76M  |
| TDR-7    | 1321C8679 | 5 15 | 4K00F3E   | --   | 72M  | 76M  |
| TDR-7AA  | 1321C9101 | 5 15 | 16K0F3E   | --   | 72M  | 76M  |
| TR-200   | 1321C9307 | 5 8  | 16K0F3E   | 50m  | 150M | 174M |
| TR-200A  | 1321C9308 | 5 8  | 16K0F3E   | 50m  | 174M | 216M |
| TW-3     | 1321C8471 | 5 15 | 4K00F3E   | 0.02 | 72M  | 76M  |
| TW-4     | 1321C8472 | 5 15 | 4K00F3E   | 0.02 | 72M  | 76M  |
| TW-5     | 1321C8473 | 5 15 | 4K00F3E   | 0.02 | 72M  | 76M  |
| TW-6     | 1321C8952 | 5 15 | 40K0F3EJN | 1.2m | 72M  | 76M  |
| TW-AA    | 1321C8971 | 5 15 | 16K0F3EJN | 19u  | 72M  | 76M  |
| WHM-410C | 1321C8641 | 5 8  | 16K0F3E   | 15m  | 150M | 216M |
| WHM-500C | 1321C8642 | 5 8  | 16K0F3E   | 15m  | 150M | 216M |
| WT-200C  | 1321C8640 | 5 8  | 16K0F3E   | 50m  | 150M | 216M |
| WT-25    | 1321C9193 | 5 8  | 16K0F3E   | 50m  | 150M | 174M |
| WT-25A   | 1321C9194 | 5 8  | 16K0F3E   | 50m  | 174M | 216M |
| WT-25GC  | 1321C9339 | 5 8  | 16K0F3E   | 50m  | 150M | 216M |
| WT-400   | 1321C8909 | 5 8  | 16K0F3E   | 50m  | 165M | 216M |
| WT-50C   | 1321C8664 | 5 8  | 16K0F3E   | 50m  | 150M | 216M |
| WT-50G   | 1321C8917 | 5 8  | 16K0F3E   | 50m  | 150M | 216M |
| WT-60    | 1321C9408 | 5 8  | 16K0F3E   | 50m  | 150M | 174M |
| WT-80    | 1321C9408 | 5 8  | 16K0F3E   | 50m  | 150M | 174M |
| WT-80U   | 1321C146  | 5 8  | 136KF3E   | 50m  | 614M | 806M |
| WT-80U   | 1321C146  | 5 8  | 136KF3E   | 50m  | 470M | 608M |

## TEO TECHNOLOGIES INC. - 186

|                  |          |      |         |      |        |        |
|------------------|----------|------|---------|------|--------|--------|
| TELEPET R606D(C) | 186C8623 | 3 22 | 16K0F3E | 100m | 72.02M | 75.98M |
| TELEPET R606D(C) | 186C8623 | 3 22 | 16K0F3E | 100m | 49.83M | 49.89M |

## TERRA MARINE ENGINEERING - 1358

|                  |           |     |         |   |     |     |
|------------------|-----------|-----|---------|---|-----|-----|
| DIGISEIS260F/B/D | 1358C8845 | 3 9 | 20K0F9D | 1 | 72M | 76M |
|------------------|-----------|-----|---------|---|-----|-----|

## TOTAL ALERT CORPORATION - 1553

|        |           |     |         |      |      |      |
|--------|-----------|-----|---------|------|------|------|
| AR II  | 1553C9377 | 5 3 | 11K2F2D | --   | 216M | 220M |
| PLT 01 | 1553C9377 | 5 3 | 11K2F2D | 1.3u | 216M | 220M |

## VECTRAN CORP. - 1331

|           |           |     |         |         |      |      |
|-----------|-----------|-----|---------|---------|------|------|
| DR150C    | 1331C8859 | 5 2 | 18K0F2D | --      | 160M | 173M |
| DT72B/150 | 1331C8858 | 5 2 | 18K0F2D | 0.3/0.5 | 165M | 175M |

## VEGA, A MARK IV CO. - 340

|                   |          |     |         |     |      |      |
|-------------------|----------|-----|---------|-----|------|------|
| 502B              | 340C8776 | 5 8 | 16K0F3E | 50m | 174M | 216M |
| 502C              | 340C8775 | 5 8 | 16K0F3E | 50m | 150M | 174M |
| 67B               | 340C9037 | 5 8 | 16K0F3E | --  | 150M | 216M |
| CETEC VEGA R-33   | 340C8989 | 5 8 | 16K0F3E | --  | 150M | 216M |
| INSTRUMAX II 411  | 340C8854 | 5 8 | 16K0F3E | --  | 150M | 216M |
| INSTRUMAX II 418C | 340C8853 | 5 8 | 16K0F3E | 32m | 174M | 216M |
| ORATOR III 411    | 340C8788 | 5 8 | 16K0F3E | --  | 150M | 216M |
| ORATOR III 418B   | 340C8852 | 5 8 | 16K0F3E | 32m | 150M | 174M |
| PRO PLUS R-42A    | 340C9348 | 5 8 | 30K0F3E | --  | 150M | 216M |
| QTR-1 MODEL 618B  | 340C9004 | 5 8 | 16K0F3E | 45m | 174M | 196M |
| QTR-1 MODEL 618C  | 340C9005 | 5 8 | 16K0F3E | 45m | 196M | 216M |
| QTR-1 MODEL 618D  | 340C9006 | 5 8 | 16K0F3E | 45m | 150M | 174M |
| R-26              | 340C9007 | 5 8 | 16K0F3E | --  | 150M | 216M |
| R-98              | 340C9136 | 5 8 | 16K0F3E | --  | 150M | 216M |
| SVT-10B           | 340C8861 | 5 8 | 16K0F3E | 50m | 150M | 174M |
| SVT-10C           | 340C8862 | 5 8 | 16K0F3E | 50m | 174M | 216M |
| VECTA 422         | 340C8818 | 5 8 | 16K0F3E | --  | 150M | 216M |
| VECTA 423B        | 340C8816 | 5 8 | 16K0F3E | 30m | 174M | 216M |
| VECTA 423C        | 340C8817 | 5 8 | 16K0F3E | 30m | 150M | 174M |
| VEGA R-32         | 340C9331 | 5 8 | 16K0F3E | --  | 150M | 216M |

## WEBCOR ELECTRONICS - 198

|                |          |      |         |      |        |        |
|----------------|----------|------|---------|------|--------|--------|
| WEBCOR ZIP 505 | 198C8787 | 3 22 | 16K0F3E | 300m | 49.83M | 49.89M |
| WEBCOR ZIP 505 | 198C8787 | 3 22 | 16K0F3E | 300m | 72.02M | 75.98M |

## WESTERN MULTIPLEX CORPORATION - 2028

|           |          |      |         |   |        |        |
|-----------|----------|------|---------|---|--------|--------|
| LYNX 2500 | 2028C141 | 3 17 | 20M0G1D | 1 | 2.400G | 2.483G |
|-----------|----------|------|---------|---|--------|--------|

## WILLIAMS SOUND CORPORATION - 1360

|                   |           |      |         |      |        |        |
|-------------------|-----------|------|---------|------|--------|--------|
| PERSONAL PA T4/R7 | 1360C8636 | 5 15 | 40K0F3E | 240m | 72M    | 76M    |
| PFMT7C            | 1360C8937 | 5 15 | 40K0F3E | 100m | 72M    | 76M    |
| R8                | 1360C9077 | 5 8  | 54K0F3E | --   | 175.4M | 184.7M |
| T17               | 1360C100  | 5 15 | 20K0F3E | 60m  | 72.1M  | 75.9M  |
| T8                | 1360C9077 | 5 8  | 54K0F3E | 25m  | 175.4M | 184.7M |
| WMS R11           | 1360C9416 | 5 8  | 40K0F3E | --   | 168.7M | 183.3M |
| WMS T12           | 1360C9416 | 5 8  | 40K0F3E | 1.4  | 174.2M | 183.3M |

## ZELLWEGER USTER LTD. - 1361

|                    |           |     |         |     |       |       |
|--------------------|-----------|-----|---------|-----|-------|-------|
| MULTANOVA 6F/DRS-2 | 1361C8936 | 5 2 | 100KNON | 0.5 | 34.2G | 34.4G |
|--------------------|-----------|-----|---------|-----|-------|-------|

| MODEL / TYPE NO<br>NO MOD. / TYPE | TECHNICAL<br>ACC.NO & CLASS<br>NO D'ACC.TECH.<br>ET CLASSE | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BAN. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |  |  |
|-----------------------------------|------------------------------------------------------------|---------------------------------------------------|--------------------------|----------------------------------------|--|--|
|-----------------------------------|------------------------------------------------------------|---------------------------------------------------|--------------------------|----------------------------------------|--|--|

## AUDIO-TECHNICA U.S. INC. - 1752

|           |          |     |         |    |      |      |
|-----------|----------|-----|---------|----|------|------|
| PRO 88W/X | 1752E113 | 4 8 | 54K0F3E | 3m | 179M | 181M |
|-----------|----------|-----|---------|----|------|------|

## GOLDEN WEST MEDIA CONSULTANTS LTD. - 1388

|                  |           |      |         |    |      |      |
|------------------|-----------|------|---------|----|------|------|
| MARTI RPT-15/150 | 1388E9244 | 4 16 | 16K0F3E | 15 | 152M | 170M |
|------------------|-----------|------|---------|----|------|------|

## MARTI ELECTRONICS - 1389

|            |           |      |          |     |         |         |
|------------|-----------|------|----------|-----|---------|---------|
| RPT15-450N | 1389E8507 | 4 16 | 25K0F3E  | 15  | 450M    | 456M    |
| RPT15-450P | 1389E8506 | 4 16 | 10K0F3E  | 15  | 450M    | 456M    |
| RPT15-450R | 1389E8508 | 4 16 | 50K0F3E  | 15  | 450M    | 456M    |
| RPT15-450S | 1389E8509 | 4 16 | 100K0F3E | 15  | 450M    | 456M    |
| RPT2-150L  | 1389E8505 | 4 16 | 25K0F3E  | 2.5 | 152.87M | 170.15M |
| RPT2-450N  | 1389E8463 | 4 16 | 25K0F3E  | 2.5 | 450M    | 456M    |
| RPT2-450P  | 1389E8462 | 4 16 | 10K0F3E  | 2.5 | 450M    | 456M    |
| RPT2-450R  | 1389E8464 | 4 16 | 50K0F3E  | 2.5 | 450M    | 456M    |
| RPT2-450S  | 1389E8465 | 4 16 | 100K0F3E | 2.5 | 450M    | 456M    |

## MSC ELECTRONICS LTD. - 278

|               |          |      |         |      |      |      |
|---------------|----------|------|---------|------|------|------|
| TFT 8888/8889 | 278E9350 | 4 12 | 16K0F3E | 1-25 | 400M | 470M |
|---------------|----------|------|---------|------|------|------|

## SHURE BROTHERS INC. - 616

|    |          |     |         |      |      |      |
|----|----------|-----|---------|------|------|------|
| L1 | 616E9317 | 4 8 | 50K0F3E | 14m  | 180M | 216M |
| L2 | 616E9318 | 4 8 | 50K0F3E | 182u | 180M | 216M |
| L3 | 616E9319 | 4 8 | 50K0F3E | --   | 180M | 216M |
| L4 | 616E9320 | 4 8 | 50K0F3E | --   | 180M | 216M |

## SONY OF CANADA LTD. - 409

|                   |         |     |          |          |      |      |
|-------------------|---------|-----|----------|----------|------|------|
| WRR-810A(68)      | 409E115 | 4 8 | 110K0F3E | --       | 794M | 806M |
| WRR-820A/840A(64) | 409E109 | 4 8 | 110K0F3E | --       | 770M | 782M |
| WRR-820A/840A(66) | 409E109 | 4 8 | 110K0F3E | --       | 782M | 794M |
| WRR-820A/840A(68) | 409E109 | 4 8 | 110K0F3E | --       | 794M | 806M |
| WRR-860A(68)      | 409E114 | 4 8 | 110K0F3E | --       | 794M | 806M |
| WRT-810A(64)      | 409E108 | 4 8 | 110K0F3E | 2.5m/10m | 770M | 782M |
| WRT-810A(66)      | 409E108 | 4 8 | 110K0F3E | 2.5m/10m | 782M | 794M |
| WRT-810A(68)      | 409E108 | 4 8 | 110K0F3E | 2.5m/10m | 794M | 806M |
| WRT-820A(64)      | 409E110 | 4 8 | 110K0F3E | 10m      | 770M | 782M |
| WRT-820A(66)      | 409E110 | 4 8 | 110K0F3E | 10m      | 782M | 794M |
| WRT-820A(68)      | 409E110 | 4 8 | 110K0F3E | 10m      | 794M | 806M |
| WRT-830A(68)      | 409E112 | 4 8 | 110K0F3E | 2.5m/10m | 794M | 806M |

## TELEX COMMUNICATIONS INC. - 1321

|          |           |     |         |     |      |      |
|----------|-----------|-----|---------|-----|------|------|
| BTR-200C | 1321E9330 | 4 8 | 20K0F3E | 50m | 150M | 216M |
| H-10     | 1321E100  | 4 8 | 16K0F3E | 45m | 150M | 216M |

## TIME &amp; FREQUENCY TECHNOLOGY INC. - 1390

|         |           |      |         |     |      |      |
|---------|-----------|------|---------|-----|------|------|
| TSL8100 | 1390E8523 | 4 12 | 19K0F2E | 3-6 | 400M | 470M |
| TSL8101 | 1390E8524 | 4 12 | 19K0F2E | --  | 400M | 470M |

## TOA CORPORATION - 1599

|        |          |     |         |      |      |      |
|--------|----------|-----|---------|------|------|------|
| WM-271 | 1599E101 | 4 8 | 20K0F3E | 1.2m | 174M | 216M |
| WM-281 | 1599E106 | 4 8 | 30K0F3E | 1m   | 174M | 216M |
| WM-291 | 1599E105 | 4 8 | 20K0F3E | 3m   | 174M | 216M |
| WM-371 | 1599E107 | 4 8 | 40K0F3E | 1m   | 174M | 216M |
| WT-770 | 1599E102 | 4 8 | 20K0F3E | --   | 174M | 216M |
| WT-781 | 1599E103 | 4 8 | 20K0F3E | --   | 174M | 216M |
| WT-870 | 1599E104 | 4 8 | 20K0F3E | --   | 174M | 216M |

## VEGA, A MARK IV CO. - 340

|          |          |      |         |     |      |      |
|----------|----------|------|---------|-----|------|------|
| 8225B    | 340E8545 | 4 8  | 16K0F3E | 50m | 174M | 216M |
| 8225C    | 340E8544 | 4 8  | 16K0F3E | 30m | 150M | 174M |
| 8303B    | 340E8546 | 4 8  | 16K0F3E | 50m | 174M | 216M |
| 8303C    | 340E8547 | 4 8  | 16K0F3E | 50m | 150M | 174M |
| PRO-R-31 | 340E8515 | 4 8  | 16K0F3E | --  | 150M | 216M |
| QTR-2    | 340E9376 | 4 20 | 16K0F3E | 50m | 150M | 216M |

| MODEL / TYPE NO<br>NO MOD. / TYPE | TYPE-APPROVAL<br>NO<br>D'HOMOLOGATION | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BA. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|

## NORTHERN TELECOM - 332

|                     |           |            |      |           |
|---------------------|-----------|------------|------|-----------|
| C1110-CANADA NTOP30 | 332302100 | 100KF7WECT | 6.5m | 944M 952M |
| C3020               | 332302101 | 100KF7WECT | 6.5m | 944M 952M |
| CDT NTOP40          | 332302100 | 100KF7WECT | 6.5m | 944M 952M |

| MODEL / TYPE NO<br>NO MOD. / TYPE | TYPE-APPROVAL<br>NO<br>D'HOMOLOGATION | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BA. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|

## A.C. SIMMONDS &amp; SONS LIMITED - 435

|             |           |     |   |               |
|-------------|-----------|-----|---|---------------|
| 77-015/5001 | 435365530 | 6A3 | 4 | 26.96M 27.41M |
|-------------|-----------|-----|---|---------------|

## ALL NATIONS TRADING CORP. LTD. - 346

|                      |           |     |   |               |
|----------------------|-----------|-----|---|---------------|
| ACT-4019             | 346365157 | 6A3 | 4 | 26.96M 27.41M |
| BR-640 (RCB-10)      | 346365279 | 6A3 | 4 | 26.96M 27.41M |
| EVERSONIC 1280       | 346365083 | 6A3 | 4 | 26.96M 27.41M |
| EVERSONIC 41         | 346365187 | 6A3 | 4 | 26.96M 27.41M |
| EVERSONIC 49         | 346365089 | 6A3 | 4 | 26.96M 27.41M |
| EVERSONIC 49 VOYAGER | 346365449 | 6A3 | 4 | 26.96M 27.41M |
| LAKE 4500            | 346365355 | 6A3 | 4 | 26.96M 27.41M |
| LAKE 500             | 346365472 | 6A3 | 4 | 26.96M 27.41M |
| MAXON 40             | 346365223 | 6A3 | 4 | 26.96M 27.41M |
| SD-700               | 346365222 | 6A3 | 4 | 26.96M 27.41M |
| SN-14 LAKE 5100      | 346365388 | 6A3 | 4 | 26.96M 27.41M |
| VOYAGER 490          | 346365472 | 6A3 | 4 | 26.96M 27.41M |

## AMERICAN ANTENNA INC. - 155

|         |           |         |   |               |
|---------|-----------|---------|---|---------------|
| K-40    | 155365540 | 6K00A3E | 4 | 26.96M 27.41M |
| K40SSB1 | 155365545 | 6K00A3E | 4 | 26.96M 27.41M |

## AMERICAN MOTORS CANADA - 418

|         |           |     |   |               |
|---------|-----------|-----|---|---------------|
| 3231847 | 418365272 | 6A3 | 4 | 26.96M 27.41M |
| 3231848 | 418365233 | 6A3 | 4 | 26.96M 27.41M |
| 3231849 | 418365273 | 6A3 | 4 | 26.96M 27.41M |
| 3231850 | 418365234 | 6A3 | 4 | 26.96M 27.41M |
| 3235363 | 418365486 | 6A3 | 4 | 26.96M 27.41M |
| 3235364 | 418365487 | 6A3 | 4 | 26.96M 27.41M |
| 3235647 | 418365233 | 6A3 | 4 | 26.96M 27.41M |
| 3235648 | 418365234 | 6A3 | 4 | 26.96M 27.41M |

## ARA MANUFACTURING CO. - 434

|                     |           |     |   |               |
|---------------------|-----------|-----|---|---------------|
| ARA 6703168         | 434365463 | 6A3 | 4 | 26.96M 27.41M |
| ARA 6703230/6703204 | 434365379 | 6A3 | 4 | 26.96M 27.41M |
| ARA 6703230/6703205 | 434365379 | 6A3 | 4 | 26.96M 27.41M |
| ARA 6703230/6703212 | 434365379 | 6A3 | 4 | 26.96M 27.41M |
| ARA 6703230/6703215 | 434365379 | 6A3 | 4 | 26.96M 27.41M |
| ARA 6703230/6703227 | 434365379 | 6A3 | 4 | 26.96M 27.41M |
| ARA 6703230/6703228 | 434365379 | 6A3 | 4 | 26.96M 27.41M |
| ARA 6703230/6703233 | 434365379 | 6A3 | 4 | 26.96M 27.41M |

## ATLAS ELECTRONICS LTD. - 383

|                 |           |        |    |        |        |
|-----------------|-----------|--------|----|--------|--------|
| 32 XLR-C        | 383365268 | 6A3    | 4  | 26.96M | 27.41M |
| 46 XLR-C        | 383365304 | 6A3    | 4  | 26.96M | 27.41M |
| 47 XLR-C        | 383365305 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA 132XLR-C  | 383365296 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA 132XLR-C  | 383365296 | 2.8A3J | 12 | 26.96M | 27.41M |
| COBRA 135XLR-C  | 383365327 | 2.8A3J | 12 | 26.96M | 27.41M |
| COBRA 135XLR-C  | 383365327 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA 138XLR-C  | 383365214 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA 138XLR-C  | 383365214 | 2.8A3J | 12 | 26.96M | 27.41M |
| COBRA 139XLR    | 383365104 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA 139XLR    | 383365104 | 2.8A3J | 12 | 26.96M | 27.41M |
| COBRA 146 GTL   | 383365515 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA 146 GTL   | 383365515 | 2.8A3J | 12 | 26.96M | 27.41M |
| COBRA 2000GTL   | 383365474 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA 2000GTL   | 383365474 | 2.8A3J | 12 | 26.96M | 27.41M |
| COBRA 21XLR     | 383365092 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA 29XLR     | 383365041 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA 45XLR     | 383365175 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA 50XLRC    | 383365346 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA 55XLRC    | 383365343 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA 62XLRC    | 383365395 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA 77X       | 383365142 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA 89XLR     | 383365042 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA C1000 GTL | 383365466 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA C140-GTL  | 383365439 | 2.8A3J | 12 | 26.96M | 27.41M |
| COBRA C140-GTL  | 383365439 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA C142 GTL  | 383365461 | 2.8A3J | 12 | 26.96M | 27.41M |
| COBRA C142 GTL  | 383365461 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA C148-GTL  | 383365454 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA C148-GTL  | 383365454 | 2.8A3J | 12 | 26.96M | 27.41M |
| COBRA C19 GTL   | 383365499 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA C21 GTL   | 383365399 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA C219LTD   | 383365499 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA C21LTD    | 383365499 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA C25 GTL   | 383365400 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA C25LTD    | 383365400 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA C29 GTL   | 383365437 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA C29LTD    | 383365437 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA C63 GTL   | 383365438 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA C66 GTL   | 383365498 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA C78X      | 383365464 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA C87 GTL   | 383365469 | 6A3    | 4  | 26.96M | 27.41M |
| COBRA C89-GTL   | 383365440 | 6A3    | 4  | 26.96M | 27.41M |

## AUDIOVOX CORPORATION - 342

|           |           |         |   |        |        |
|-----------|-----------|---------|---|--------|--------|
| FO-TCBH   | 342365298 | 6A3     | 4 | 26.96M | 27.41M |
| GM-TCBH   | 342365297 | 6A3     | 4 | 26.96M | 27.41M |
| MCB-10    | 342365541 | 6K00A3E | 3 | 26.96M | 27.41M |
| MCB-3000A | 342365261 | 6A3     | 4 | 26.96M | 27.41M |
| MCB-5000  | 342365310 | 6A3     | 4 | 26.96M | 27.41M |
| MDU-6000  | 342365396 | 6A3     | 4 | 26.96M | 27.41M |

## BELTEK CORP. - 294

|         |           |     |   |        |        |
|---------|-----------|-----|---|--------|--------|
| WR-600F | 294365037 | 6A3 | 4 | 26.96M | 27.41M |
|---------|-----------|-----|---|--------|--------|

## CARRADY ELECTRONICS LTD. (HAYAT) - 411

|                       |           |         |   |        |        |
|-----------------------|-----------|---------|---|--------|--------|
| 8833                  | 411365641 | 6K00A3E | 4 | 26.96M | 27.41M |
| CEL-7210              | 411365536 | 6K00A3E | 4 | 26.96M | 27.41M |
| CHL 8825              | 411365300 | 6A3     | 4 | 26.96M | 27.41M |
| CHL 8826              | 411365454 | 6A3     | 4 | 26.96M | 27.41M |
| LEAR JET 8828         | 411365508 | 6A3     | 4 | 26.96M | 27.41M |
| LEAR JET 8830         | 411365535 | 6K00A3E | 4 | 26.96M | 27.41M |
| LEAR JET L10-4        | 411365403 | 6A3     | 4 | 26.96M | 27.41M |
| LEAR JET STEREO 8831  | 411365580 | 6K00A3E | 4 | 26.96M | 27.41M |
| LEAR JET STEREO 8835  | 411365623 | 6K00A3E | 4 | 26.96M | 27.41M |
| LEAR JET STEREO A-710 | 411365636 | 6K00A3E | 4 | 26.96M | 27.41M |
| LEAR JET STEREO A-715 | 411365637 | 6K00A3E | 4 | 26.96M | 27.41M |

## CLARION CANADA INC. - 419

|                         |           |         |   |        |        |
|-------------------------|-----------|---------|---|--------|--------|
| CLARION JC-210E         | 419365558 | 6K00A3E | 4 | 26.96M | 27.41M |
| CLARION-SUZUKI JC-212S  | 419365585 | 6K00A3E | 4 | 26.96M | 27.41M |
| HONDA-CLARION JC-213H   | 419365640 | 6K00A3E | 4 | 26.96M | 27.41M |
| JC202E/PE621E           | 419365244 | 6A3     | 4 | 26.96M | 27.41M |
| JC202E/PE672E           | 419365244 | 6A3     | 4 | 26.96M | 27.41M |
| JC202E/RE367E           | 419365244 | 6A3     | 4 | 26.96M | 27.41M |
| JC202E/RJC-003          | 419365244 | 6A3     | 4 | 26.96M | 27.41M |
| JC203E/DMA-071          | 419365324 | 6A3     | 4 | 26.96M | 27.41M |
| JC204E/DMA-072/RCJ-004  | 419365342 | 6A3     | 4 | 26.96M | 27.41M |
| JC209E                  | 419365533 | 6K00A3E | 4 | 26.96M | 27.41M |
| KAWASAKI JC-210E        | 419365559 | 6K00A3E | 4 | 26.96M | 27.41M |
| KAWASAKI-CLARI. JC-212K | 419365585 | 6K00A3E | 4 | 26.96M | 27.41M |

## CYBERNET INTERNATIONAL INC. - 397

|          |           |     |   |        |        |
|----------|-----------|-----|---|--------|--------|
| CTX-40-4 | 397365521 | 6A3 | 4 | 26.96M | 27.41M |
|----------|-----------|-----|---|--------|--------|

## DANA TRADING CO. LTD. - 922

|                       |           |         |   |        |        |
|-----------------------|-----------|---------|---|--------|--------|
| TENNA PHASE III CB-24 | 922365619 | 6K00A3E | 4 | 26.99M | 27.41M |
| TENNA PHASE III CB-26 | 922365620 | 6K00A3E | 4 | 26.99M | 27.41M |

## DYNASCAN CORPORATION - 597

|               |           |         |   |        |        |
|---------------|-----------|---------|---|--------|--------|
| COBRA 19 PLUS | 597365602 | 6K00A3E | 4 | 26.96M | 27.41M |
| COBRA 19XS    | 597365574 | 6K00A3E | 4 | 26.96M | 27.41M |
| COBRA 20 PLUS | 597365602 | 6K00A3E | 4 | 26.96M | 27.41M |
| COBRA 21 PLUS | 597365603 | 6K00A3E | 4 | 26.96M | 27.41M |
| COBRA 25 PLUS | 597365604 | 6K00A3E | 4 | 26.96M | 27.41M |
| COBRA 29 PLUS | 597365605 | 6K00A3E | 4 | 26.96M | 27.41M |
| COBRA 39 PLUS | 597365624 | 6K00A3E | 4 | 26.96M | 27.41M |

| REL ISSUE 68/NMR | 68e ÉDITION | PART/PARTIE J | RSS/CNR 136 | Page 265      |
|------------------|-------------|---------------|-------------|---------------|
| COBRA 40 PLUS    | 597365632   | 6K00A3E       | 4           | 26.96M 27.41M |

## ELECTRONIC DISTRIBUTORS (CANADA) LTD. - 233

|               |           |        |    |               |
|---------------|-----------|--------|----|---------------|
| TC-4030       | 233365215 | 6A3    | 4  | 26.96M 27.41M |
| TC-5061       | 233365213 | 6A3    | 4  | 26.96M 27.41M |
| TC-5072       | 233365289 | 6A3    | 4  | 26.96M 27.41M |
| TOKAI TC-1004 | 233365245 | 2.8A3J | 12 | 26.96M 27.41M |
| TOKAI TC-1004 | 233365245 | 6A3    | 4  | 26.96M 27.41M |

## FOX MARKETING INC. - 866

|           |           |         |   |               |
|-----------|-----------|---------|---|---------------|
| FOX CB240 | 866365610 | 6K00A3E | 4 | 26.96M 27.41M |
| FOX CB800 | 866365630 | 6K00A3E | 4 | 26.96M 27.41M |
| FOX CB911 | 866365611 | 6K00A3E | 4 | 26.96M 27.41M |

## GAMASONIC CANADA LTD. - 302

|         |           |     |   |               |
|---------|-----------|-----|---|---------------|
| TA-2000 | 302365067 | 6A3 | 4 | 26.96M 27.41M |
| TA-4000 | 302365169 | 6A3 | 4 | 26.96M 27.41M |
| TA-6000 | 302365280 | 6A3 | 4 | 26.96M 27.41M |

## GEMTRONICS DIV./GEM MARINE PRODUCTS - 326

|       |           |     |   |               |
|-------|-----------|-----|---|---------------|
| GT-44 | 326365102 | 6A3 | 4 | 26.96M 27.41M |
| GT-55 | 326365077 | 6A3 | 4 | 26.96M 27.41M |

## GENERAL ELECTRIC CANADA - 101

|              |           |        |    |               |
|--------------|-----------|--------|----|---------------|
| 3-5804A      | 101365301 | 6A3    | 4  | 26.96M 27.41M |
| 3-5804D      | 101365467 | 6A3    | 4  | 26.96M 27.41M |
| 3-5811B      | 101365051 | 6A3    | 4  | 26.96M 27.41M |
| 3-5812A      | 101365052 | 6A3    | 4  | 26.96M 27.41M |
| 3-5813A      | 101365262 | 6A3    | 4  | 26.96M 27.41M |
| 3-5813B      | 101365468 | 6A3    | 4  | 26.96M 27.41M |
| 3-5814A      | 101365264 | 6A3    | 4  | 26.96M 27.41M |
| 3-5815A      | 101365432 | 6A3    | 4  | 26.96M 27.41M |
| 3-5818A      | 101365263 | 6A3    | 4  | 26.96M 27.41M |
| 3-5819A      | 101365021 | 6A3    | 4  | 26.96M 27.41M |
| 3-5819B      | 101365332 | 6A3    | 4  | 26.96M 27.41M |
| 3-5821A      | 101365158 | 6A3    | 4  | 26.96M 27.41M |
| 3-5825A      | 101365057 | 6A3    | 4  | 26.96M 27.41M |
| 3-5825A      | 101365057 | 2.8A3J | 12 | 26.96M 27.41M |
| 3-5825B      | 101365350 | 2.8A3J | 12 | 26.96M 27.41M |
| 3-5825B      | 101365350 | 6A3    | 4  | 26.96M 27.41M |
| 3-5830A      | 101365417 | 6A3    | 4  | 26.96M 27.41M |
| 3-5869A      | 101365265 | 6A3    | 4  | 26.96M 27.41M |
| 3-5871       | 101365162 | 6A3    | 4  | 26.96M 27.41M |
| 3-5871B      | 101365336 | 6A3    | 4  | 26.96M 27.41M |
| 3-5875A      | 101365409 | 2.8A3J | 12 | 26.96M 27.41M |
| 3-5875A      | 101365409 | 6A3    | 4  | 26.96M 27.41M |
| 3-5900A HELP | 101365529 | 6A3    | 4  | 26.96M 27.41M |

|                 |           |         |   |               |
|-----------------|-----------|---------|---|---------------|
| 3-5908A HELP    | 101365562 | 6K00A3E | 4 | 26.96M 27.41M |
| 3-5909A         | 101365613 | 6K00A3E | 4 | 26.96M 27.41M |
| 3-5909B         | 101365613 | 6K00A3E | 4 | 26.96M 27.41M |
| 3-5910A HELP II | 101365551 | 6K00A3E | 4 | 26.96M 27.41M |

## GENERAL MOTORS CORPORATION - 218

|                      |           |     |   |               |
|----------------------|-----------|-----|---|---------------|
| ABO962CB50           | 218365513 | 6A3 | 4 | 26.96M 27.41M |
| CBD-20A              | 218365221 | 6A3 | 4 | 26.96M 27.41M |
| CBD-20B              | 218365320 | 6A3 | 4 | 26.96M 27.41M |
| CBD-20C              | 218365416 | 6A3 | 4 | 26.96M 27.41M |
| CBD-20U              | 218365445 | 6A3 | 4 | 26.96M 27.41M |
| CBD-40A              | 218365424 | 6A3 | 4 | 26.96M 27.41M |
| COMMUNICATOR 4145    | 218365005 | 6A3 | 4 | 26.96M 27.41M |
| GM-CBD-20B(GM2700-F) | 218365320 | 6A3 | 4 | 26.96M 27.41M |
| GM-CBD-40            | 218365424 | 6A3 | 4 | 26.96M 27.41M |
| UBO962CB50           | 218365513 | 6A3 | 4 | 26.96M 27.41M |

## HITACHI LTD. - 329

|          |           |     |   |               |
|----------|-----------|-----|---|---------------|
| CM-2380C | 329365192 | 6A3 | 4 | 26.96M 27.41M |
| CM-2440C | 329365193 | 6A3 | 4 | 26.96M 27.41M |

## JUTAN INTERNATIONAL LTD. - 286

|                    |           |        |    |               |
|--------------------|-----------|--------|----|---------------|
| CITIZEN BLPL-600   | 286365139 | 6A3    | 4  | 26.96M 27.41M |
| CITIZEN BPL-524-77 | 286365017 | 6A3    | 4  | 26.96M 27.41M |
| CITIZEN M-1        | 286365076 | 6A3    | 4  | 26.96M 27.41M |
| CITIZEN MPL-12     | 286365500 | 6A3    | 4  | 26.96M 27.41M |
| CITIZEN MPL-2-(40) | 286365019 | 6A3    | 4  | 26.96M 27.41M |
| CITIZEN MPL-2-77   | 286365009 | 6A3    | 4  | 26.96M 27.41M |
| CITIZEN MPL-3-77   | 286365007 | 6A3    | 4  | 26.96M 27.41M |
| CITIZEN MPL-4      | 286365138 | 6A3    | 4  | 26.96M 27.41M |
| CITIZEN MPL-5      | 286365121 | 2.8A3J | 12 | 26.96M 27.41M |
| CITIZEN MPL-5      | 286365121 | 6A3    | 4  | 26.96M 27.41M |
| CITIZEN MPL-7      | 286365116 | 6A3    | 4  | 26.96M 27.41M |
| CITIZEN MPL-8      | 286365153 | 6A3    | 4  | 26.96M 27.41M |
| CITIZEN MPL-9      | 286365413 | 6A3    | 4  | 26.96M 27.41M |
| CITIZEN SSB-M6     | 286365170 | 6A3    | 4  | 26.96M 27.41M |
| CITIZEN SSB-M6     | 286365170 | 2.8A3J | 12 | 26.96M 27.41M |
| FORMAC MPL-9       | 286365413 | 6A3    | 4  | 26.96M 27.41M |
| MPL-10             | 286365470 | 6A3    | 4  | 26.96M 27.41M |
| MPL-11             | 286365471 | 6A3    | 4  | 26.96M 27.41M |
| MPL-14             | 286365504 | 6A3    | 4  | 26.96M 27.41M |
| MPL-15             | 286365505 | 6A3    | 4  | 26.96M 27.41M |

## KRACO ENTERPRISES INC. - 325

|          |           |         |   |               |
|----------|-----------|---------|---|---------------|
| KCB-4001 | 325365306 | 6A3     | 4 | 26.96M 27.41M |
| KCB-4004 | 325365384 | 6A3     | 4 | 26.96M 27.41M |
| KCB-4007 | 325365600 | 6K00A3E | 4 | 26.96M 27.41M |
| KCB-4010 | 325365030 | 6A3     | 4 | 26.96M 27.41M |
| KCB-4020 | 325365033 | 6A3     | 4 | 26.96M 27.41M |

| REL ISSUE 68/NMR                  | 68e ÉDITION | PART/PARTIE J | RSS/CNR 136 | Page 267 |        |
|-----------------------------------|-------------|---------------|-------------|----------|--------|
| KCB-4030                          | 325365034   | 6A3           | 4           | 26.96M   | 27.41M |
| KCB-4060                          | 325365226   | 6A3           | 4           | 26.96M   | 27.41M |
| KCB-4070                          | 325365091   | 6A3           | 4           | 26.96M   | 27.41M |
| KCB-4088                          | 325365156   | 6A3           | 4           | 26.96M   | 27.41M |
| KCB-4090                          | 325365188   | 6A3           | 4           | 26.96M   | 27.41M |
| MAYDAY I KCB4006                  | 325365550   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| MAYDAY II KCB4009                 | 325365550   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| KYOCERA INC. - 574                |             |               |             |          |        |
| TYPE III CM110                    | 574365572   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| LECTRON RADIO SALES LIMITED - 184 |             |               |             |          |        |
| DWIGHT D                          | 184365128   | 6A3           | 4           | 26.96M   | 27.41M |
| HONEST ABE                        | 184365126   | 6A3           | 4           | 26.96M   | 27.41M |
| JAMES K, 1015001                  | 184365506   | 6A3           | 4           | 26.96M   | 27.41M |
| JOHN Q                            | 184365129   | 6A3           | 4           | 26.96M   | 27.41M |
| OLD HICKORY                       | 184365377   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT ADAMS                   | 184365397   | 2.8A3J        | 12          | 26.96M   | 27.41M |
| PRESIDENT ADAMS                   | 184365397   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT ANDREW J                | 184365430   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT APX-7                   | 184365542   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| PRESIDENT AR-11                   | 184365506   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT AR-14                   | 184365501   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT AR-44                   | 184365502   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT AR-7                    | 184365503   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT AR-711                  | 184365502   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT AX-11                   | 184365506   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT AX-14                   | 184365501   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT AX-144                  | 184365431   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT AX-144                  | 184365431   | 2.8A3J        | 12          | 26.96M   | 27.41M |
| PRESIDENT AX-43                   | 184365519   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT AX-44                   | 184365502   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT AX-52                   | 184365526   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT AX-7                    | 184365527   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT AX-711                  | 184365502   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT GRANT                   | 184365328   | 2.8A3J        | 12          | 26.96M   | 27.41M |
| PRESIDENT GRANT                   | 184365328   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT GRANT C                 | 184365428   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT GRANT C                 | 184365428   | 2.8A3J        | 12          | 26.96M   | 27.41M |
| PRESIDENT MADISON                 | 184365364   | 2.8A3J        | 12          | 26.96M   | 27.41M |
| PRESIDENT MADISON                 | 184365364   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT MADISON C               | 184365420   | 2.8A3J        | 12          | 26.96M   | 27.41M |
| PRESIDENT MADISON C               | 184365420   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT MCKINLEY                | 184365431   | 2.8A3J        | 12          | 26.96M   | 27.41M |
| PRESIDENT MCKINLEY                | 184365431   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT THOMAS J                | 184365429   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT VEEP                    | 184365433   | 6A3           | 4           | 26.96M   | 27.41M |
| PRESIDENT ZACHARY C               | 184365421   | 6A3           | 4           | 26.96M   | 27.41M |
| REGENCY CB-501                    | 184365329   | 6A3           | 4           | 26.96M   | 27.41M |
| REGENCY CB-701                    | 184365228   | 6A3           | 4           | 26.96M   | 27.41M |
| SEAHAWK 40                        | 184365520   | 6A3           | 4           | 26.96M   | 27.41M |
| TEDDY R                           | 184365137   | 6A3           | 4           | 26.96M   | 27.41M |
| UNIDEN MC-430                     | 184365573   | 6K00A3E       | 4           | 26.96M   | 27.41M |

| REL ISSUE 68/NMR                 | 68e ÉDITION | PART/PARTIE J | RSS/CNR 136 | Page 268 |        |
|----------------------------------|-------------|---------------|-------------|----------|--------|
| UNIDEN PC-14                     | 184365501   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| UNIDEN PC-22/AX-24               | 184365506   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| UNIDEN PC-244                    | 184365431   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| UNIDEN PC-244                    | 184365431   | 2K80A3J       | 12          | 26.96M   | 27.41M |
| UNIDEN PC-3                      | 184365554   | 6K00A3E       | 4           | 26.96M   | 27.40M |
| UNIDEN PC-33                     | 184365556   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| UNIDEN PC-43                     | 184365519   | 16K0F3E       | --          | 162.4M   | 162.5M |
| UNIDEN PC-43                     | 184365519   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| UNIDEN PC-55                     | 184365563   | 6K00A3E       | 4           | 26.96M   | 27.40M |
| UNIDEN PC-66                     | 184365502   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| UNIDEN PC-77                     | 184365569   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| UNIDEN PC-9                      | 184365543   | 6K00A3E       | 4           | 26.96M   | 27.40M |
| UNIDEN SH-40                     | 184365519   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| UNIDEN SH-40                     | 184365519   | 16K0F3E       | --          | 162.4M   | 162.5M |
| WASHINGTON                       | 184365198   | 6A3           | 4           | 26.96M   | 27.41M |
| WASHINGTON                       | 184365198   | 2.8A3J        | 12          | 26.96M   | 27.41M |
| WASHINGTON C                     | 184365451   | 2.8A3J        | 12          | 26.96M   | 27.41M |
| WASHINGTON C                     | 184365451   | 6A3           | 4           | 26.96M   | 27.41M |
| ZACHARY T                        | 184365127   | 6A3           | 4           | 26.96M   | 27.41M |
| LENBROOK INDUSTRIES LTD. - 152   |             |               |             |          |        |
| MESSENGER 40 (242-0040)          | 152365444   | 6A3           | 4           | 26.96M   | 27.41M |
| MESSENGER 4140                   | 152365003   | 6A3           | 4           | 26.96M   | 27.41M |
| MESSENGER 4145                   | 152365004   | 6A3           | 4           | 26.96M   | 27.41M |
| MESSENGER 4330                   | 152365266   | 6A3           | 4           | 26.96M   | 27.41M |
| MESSENGER 4360                   | 152365266   | 6A3           | 4           | 26.96M   | 27.41M |
| MESSENGER 4740                   | 152365059   | 2.8A3J        | 12          | 26.96M   | 27.41M |
| MESSENGER 4740                   | 152365059   | 6A3           | 4           | 26.96M   | 27.41M |
| MESSENGER 50 (242-0050)          | 152365443   | 6A3           | 4           | 26.96M   | 27.41M |
| MESSENGER 5165                   | 152365258   | 6A3           | 4           | 26.96M   | 27.41M |
| MESSENGER 5185                   | 152365259   | 6A3           | 4           | 26.96M   | 27.41M |
| MESSENGER 5450                   | 152365398   | 6A3           | 4           | 26.96M   | 27.41M |
| MESSENGER 80                     | 152365465   | 6A3           | 4           | 26.96M   | 27.41M |
| MESSENGER 92/40                  | 152365281   | 6A3           | 4           | 26.96M   | 27.41M |
| NDI PC 101                       | 152365496   | 6A3           | 4           | 26.96M   | 27.41M |
| NDI PC 102                       | 152365497   | 6A3           | 4           | 26.96M   | 27.41M |
| PC200                            | 152365492   | 6A3           | 4           | 26.96M   | 27.41M |
| PC200                            | 152365492   | 2.8A3J        | 12          | 26.96M   | 27.41M |
| PC201                            | 152365493   | 6A3           | 4           | 26.96M   | 27.41M |
| PC201                            | 152365493   | 2.8A3J        | 12          | 26.96M   | 27.41M |
| STONER PRO-40                    | 152365441   | 2.8A3J        | 12          | 26.96M   | 27.41M |
| UNIDEN PRO 310E                  | 152365633   | 6K00A3E       | 4/1         | 26.96M   | 27.40M |
| UNIDEN PRO 510E                  | 152365622   | 6K00A3E       | 3.5         | 26.96M   | 27.41M |
| UNIDEN PRO 520E                  | 152365621   | 6K00A3E       | 3.5         | 26.96M   | 27.41M |
| LES IMPORTATIONS R&S ENRG. - 371 |             |               |             |          |        |
| AUDITION CB-404                  | 371365607   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| AUDITION CB-500                  | 371365608   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| CB-400PA                         | 371365583   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| ELITE ECB-4082                   | 371365534   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| EVERSONIC 1280                   | 371365204   | 6A3           | 4           | 26.96M   | 27.41M |
| MECTRON ME-400                   | 371365120   | 6A3           | 4           | 26.96M   | 27.41M |
| PONY 40                          | 371365260   | 6A3           | 4           | 26.96M   | 27.41M |

## MARINE MAIL ORDER SUPPLY INC.(M.M.O.S.) - 301

|        |           |     |   |        |        |
|--------|-----------|-----|---|--------|--------|
| CB 400 | 301365254 | 6A3 | 4 | 26.96M | 27.41M |
| CB 405 | 301365253 | 6A3 | 4 | 26.96M | 27.41M |

## MATSUSHITA ELECTRIC - 216

|            |           |     |   |        |        |
|------------|-----------|-----|---|--------|--------|
| CR-B4700EU | 216365180 | 6A3 | 4 | 26.96M | 27.41M |
| CR-B4737EU | 216365181 | 6A3 | 4 | 26.96M | 27.41M |
| CR-B4747EU | 216365179 | 6A3 | 4 | 26.96M | 27.41M |
| RJ-3050C   | 216365084 | 6A3 | 4 | 26.96M | 27.41M |
| RJ-3150C   | 216365152 | 6A3 | 4 | 26.96M | 27.41M |
| RJ-3250C   | 216365160 | 6A3 | 4 | 26.96M | 27.41M |
| RJ-3400C   | 216365423 | 6A3 | 4 | 26.96M | 27.41M |
| RJ-3450C   | 216365199 | 6A3 | 4 | 26.96M | 27.41M |
| RJ-3600C   | 216365203 | 6A3 | 4 | 26.96M | 27.41M |
| RJ-3700C   | 216365311 | 6A3 | 4 | 26.96M | 27.41M |

## MAXON SYSTEMS INC. - 153

|              |           |         |   |        |        |
|--------------|-----------|---------|---|--------|--------|
| MAXCOM MX-30 | 153365590 | 6K00A3E | 4 | 26.96M | 27.41M |
| MAXCOM MX-5  | 153365593 | 6K00A3E | 4 | 26.96M | 27.41M |
| MAXCOM MX20  | 153365538 | 6K00A3E | 4 | 26.92M | 27.41M |
| MAXCOM MX21  | 153365539 | 6K00A3E | 4 | 26.92M | 27.41M |
| MAXOM 7      | 153365546 | 6K00A3E | 4 | 26.96M | 27.41M |

## MIDLAND OVERSEAS/INTERNATIONAL CORP. - 395

|               |           |         |     |        |        |
|---------------|-----------|---------|-----|--------|--------|
| 100M(77-100)  | 395365473 | 6A3     | 4   | 26.96M | 27.41M |
| 100M(77-100A) | 395365485 | 6A3     | 4   | 26.96M | 27.41M |
| 150M(77-150)  | 395365481 | 6A3     | 4   | 26.96M | 27.41M |
| 2001(77-002)  | 395365495 | 6A3     | 4   | 26.96M | 27.41M |
| 200M(77-200)  | 395365490 | 6A3     | 4   | 26.96M | 27.41M |
| 3001(77-003)  | 395365482 | 6A3     | 4   | 26.96M | 27.41M |
| 4001(77-004)  | 395365483 | 6A3     | 4   | 26.96M | 27.41M |
| 5001(77-005)  | 395365478 | 6A3     | 4   | 26.96M | 27.41M |
| 6001(79-006)  | 395365479 | 6A3     | 4   | 26.96M | 27.41M |
| 63-030        | 395365088 | 6A3     | 4   | 26.96M | 27.41M |
| 63-240        | 395365115 | 6A3     | 4   | 26.96M | 27.41M |
| 63-545        | 395365442 | 6A3     | 4   | 26.96M | 27.41M |
| 7001(79-007)  | 395365480 | 6A3     | 4   | 26.96M | 27.41M |
| 75-790        | 395365616 | 6K00A3E | 4   | 26.96M | 27.41M |
| 76-200        | 395365394 | 6A3     | 4   | 26.96M | 27.41M |
| 76-300        | 395365635 | 6K00A3E | 4   | 26.96M | 27.41M |
| 76-863        | 395365252 | 6A3     | 4   | 26.96M | 27.41M |
| 77-101B       | 395365402 | 6A3     | 4   | 26.96M | 27.41M |
| 77-104        | 395365568 | 6K00A3E | --- | 26.96M | 27.41M |
| 77-106        | 395365617 | 6K00A3E | 4   | 26.96M | 27.41M |
| 77-112        | 395365589 | 6K00A3E | 4   | 26.96M | 27.41M |
| 77-114        | 395365606 | 6K00A3E | 4   | 26.96M | 27.41M |
| 77-149        | 395365614 | 6K00A3E | 4   | 26.96M | 27.41M |
| 77-155        | 395365570 | 6K00A3E | 4   | 26.96M | 27.41M |

|                         |           |         |    |        |        |
|-------------------------|-----------|---------|----|--------|--------|
| 77-158                  | 395365639 | 6K00A3E | 4  | 26.96M | 27.40M |
| 77-202A                 | 395365576 | 6K00A3E | 4  | 26.96M | 27.40M |
| 77-250                  | 395365601 | 6K00A3E | 4  | 26.96M | 27.41M |
| 77-800                  | 395365532 | 6A3     | 4  | 26.96M | 27.41M |
| 77-821                  | 395365302 | 6A3     | 4  | 26.96M | 27.41M |
| 77-824                  | 395365404 | 6A3     | 4  | 26.96M | 27.41M |
| 77-825                  | 395365194 | 6A3     | 4  | 26.96M | 27.41M |
| 77-830                  | 395365086 | 6A3     | 4  | 26.96M | 27.41M |
| 77-838                  | 395365095 | 6A3     | 4  | 26.96M | 27.41M |
| 77-849                  | 395365257 | 6A3     | 4  | 26.96M | 27.41M |
| 77-856                  | 395365326 | 6A3     | 4  | 26.96M | 27.41M |
| 77-857                  | 395365025 | 6A3     | 4  | 26.96M | 27.41M |
| 77-859                  | 395365371 | 6A3     | 4  | 26.96M | 27.41M |
| 77-860                  | 395365367 | 6A3     | 4  | 26.96M | 27.41M |
| 77-861                  | 395365085 | 6A3     | 4  | 26.96M | 27.41M |
| 77-861B                 | 395365374 | 6A3     | 4  | 26.96M | 27.41M |
| 77-882                  | 395365026 | 6A3     | 4  | 26.96M | 27.41M |
| 77-888                  | 395365068 | 6A3     | 4  | 26.96M | 27.41M |
| 77-899                  | 395365087 | 6A3     | 4  | 26.96M | 27.41M |
| 77-911                  | 395365557 | 6K00A3E | 4  | 26.96M | 27.41M |
| 77-911A                 | 395365557 | 6K00A3E | 4  | 26.96M | 27.41M |
| 77-951                  | 395365412 | 6A3     | 4  | 26.96M | 27.41M |
| 77-955                  | 395365113 | 6A3     | 4  | 26.96M | 27.41M |
| 77-963                  | 395365366 | 6A3     | 4  | 26.96M | 27.41M |
| 78-976                  | 395365278 | 6A3     | 4  | 26.96M | 27.41M |
| 78-976                  | 395365278 | 2.8A3J  | 12 | 26.96M | 27.41M |
| 78-999                  | 395365422 | 6A3     | 4  | 26.96M | 27.41M |
| 78-999                  | 395365422 | 2.8A3J  | 12 | 26.96M | 27.41M |
| 79-012(6001)            | 395365524 | 2.8A3J  | 12 | 26.96M | 27.41M |
| 79-012(60010)           | 395365524 | 6A3     | 4  | 26.96M | 27.41M |
| 79-013(7001)            | 395365525 | 6A3     | 4  | 26.96M | 27.41M |
| 79-013(7001)            | 395365525 | 2.8A3J  | 12 | 26.96M | 27.41M |
| 79-260                  | 395365584 | 2K80J3E | 12 | 26.96M | 27.41M |
| 79-260                  | 395365584 | 6K00A3E | 4  | 26.96M | 27.41M |
| 79-891                  | 395365425 | 6A3     | 4  | 26.96M | 27.41M |
| 79-891                  | 395365425 | 2.8A3J  | 12 | 26.96M | 27.41M |
| 79-892                  | 395365096 | 2.8A3J  | 12 | 26.96M | 27.41M |
| 79-892                  | 395365096 | 6A3     | 4  | 26.96M | 27.41M |
| 79-900                  | 395365391 | 2.8A3J  | 12 | 26.96M | 27.41M |
| 79-900                  | 395365391 | 6A3     | 4  | 26.96M | 27.41M |
| READY RESCUE IV, 77-915 | 395365609 | 6K00A3E | 4  | 26.96M | 27.41M |

## MOTOROLA INC. - 109

|                     |           |     |   |        |        |
|---------------------|-----------|-----|---|--------|--------|
| 40-100 BELL CONTACT | 109365143 | 6A3 | 4 | 26.96M | 27.41M |
| 40-200 BELL CONTACT | 109365143 | 6A3 | 4 | 26.96M | 27.41M |
| 4000                | 109365143 | 6A3 | 4 | 26.96M | 27.41M |
| 4005                | 109365143 | 6A3 | 4 | 26.96M | 27.41M |
| 4010                | 109365143 | 6A3 | 4 | 26.96M | 27.41M |
| 4020                | 109365143 | 6A3 | 4 | 26.96M | 27.41M |
| 5FD8906             | 109365208 | 6A3 | 4 | 26.96M | 27.41M |
| 5FD8907             | 109365208 | 6A3 | 4 | 26.96M | 27.41M |
| C40                 | 109365143 | 6A3 | 4 | 26.96M | 27.41M |
| C4000/C4002         | 109365390 | 6A3 | 4 | 26.96M | 27.41M |
| C4000/C4007         | 109365390 | 6A3 | 4 | 26.96M | 27.41M |
| C4000/C4009         | 109365390 | 6A3 | 4 | 26.96M | 27.41M |

|                  |           |        |    |        |        |
|------------------|-----------|--------|----|--------|--------|
| C4000/C4012      | 109365390 | 6A3    | 4  | 26.96M | 27.41M |
| C4000/C4022      | 109365390 | 6A3    | 4  | 26.96M | 27.41M |
| C5FD8000/006/007 | 109365484 | 6A3    | 4  | 26.96M | 27.41M |
| C5FD8800         | 109365208 | 6A3    | 4  | 26.96M | 27.41M |
| C5FD8800/5FD8806 | 109365208 | 6A3    | 4  | 26.96M | 27.41M |
| C5FD8800/5FD8807 | 109365208 | 6A3    | 4  | 26.96M | 27.41M |
| CB1172           | 109365511 | 6A3    | 4  | 26.96M | 27.41M |
| CB555/CCM555     | 109365436 | 6A3    | 4  | 26.96M | 27.41M |
| CB555/CCM555     | 109365436 | 2.8A3J | 12 | 26.96M | 27.41M |
| CC975AX          | 109365414 | 6A3    | 4  | 26.96M | 27.41M |
| CCM 550          | 109365393 | 2.8A3J | 12 | 26.96M | 27.41M |
| CCM 550          | 109365393 | 6A3    | 4  | 26.96M | 27.41M |
| CCR520           | 109365408 | 6A3    | 4  | 26.96M | 27.41M |
| CCR520/C5AU8934  | 109365408 | 6A3    | 4  | 26.96M | 27.41M |
| CCR520/C5JD8932  | 109365408 | 6A3    | 4  | 26.96M | 27.41M |
| CCR520/C5JD8933  | 109365408 | 6A3    | 4  | 26.96M | 27.41M |
| CCR520/C5PO8935  | 109365408 | 6A3    | 4  | 26.96M | 27.41M |
| CCR520/C5VW8930  | 109365408 | 6A3    | 4  | 26.96M | 27.41M |
| CCR520/C5VW8931  | 109365408 | 6A3    | 4  | 26.96M | 27.41M |
| CCR520/CCR521    | 109365408 | 6A3    | 4  | 26.96M | 27.41M |
| CF925AX          | 109365251 | 6A3    | 4  | 26.96M | 27.41M |
| CM510/CCM540A    | 109365458 | 6A3    | 4  | 26.96M | 27.41M |
| CM540/CCM540A    | 109365458 | 6A3    | 4  | 26.96M | 27.41M |
| CRS500           | 109365456 | 6A3    | 4  | 26.96M | 27.41M |
| CT4025A          | 109365392 | 6A3    | 4  | 26.96M | 27.41M |
| CT950AX          | 109365287 | 6A3    | 4  | 26.96M | 27.41M |
| MOCAT 40         | 109365143 | 6A3    | 4  | 26.96M | 27.41M |

## PACE ELECTRONICS GROUP CO. LTD. - 572

|                  |           |         |   |        |        |
|------------------|-----------|---------|---|--------|--------|
| PULSER 35-0175-2 | 572365571 | 6K00A3E | 4 | 26.96M | 27.41M |
| PULSER 35-0175-2 | 572365571 | 6K00A3E | 4 | 26.96M | 27.41M |
| PULSER 35-0180-8 | 572365587 | 6K00A3E | 4 | 26.96M | 27.41M |
| PULSER 35-0181-6 | 572365591 | 6K00A3E | 4 | 26.96M | 27.41M |

## PATHCOM INC. - 197

|                      |           |        |    |        |        |
|----------------------|-----------|--------|----|--------|--------|
| 8047                 | 197365250 | 6A3    | 4  | 26.96M | 27.41M |
| CB-166C              | 197365148 | 6A3    | 4  | 26.96M | 27.41M |
| PACE 1000MC          | 197365141 | 6A3    | 4  | 26.96M | 27.41M |
| PACE 8008            | 197365072 | 6A3    | 4  | 26.96M | 27.41M |
| PACE 8010            | 197365043 | 6A3    | 4  | 26.96M | 27.41M |
| PACE 8015            | 197365047 | 6A3    | 4  | 26.96M | 27.41M |
| PACE 8025            | 197365155 | 6A3    | 4  | 26.96M | 27.41M |
| PACE 8041            | 197365111 | 6A3    | 4  | 26.96M | 27.41M |
| PACE 8046            | 197365050 | 6A3    | 4  | 26.96M | 27.41M |
| PACE CB 1000M        | 197365290 | 6A3    | 4  | 26.96M | 27.41M |
| PACE CB 1000M        | 197365290 | 2.8A3J | 12 | 26.96M | 27.41M |
| PACE SIDETALK 1000BC | 197365276 | 6A3    | 4  | 26.96M | 27.41M |
| PACE SIDETALK 1000BC | 197365276 | 2.8A3J | 12 | 26.96M | 27.41M |

## RADIO SHACK - 255

|         |           |     |   |        |        |
|---------|-----------|-----|---|--------|--------|
| TRC-201 | 255365307 | 6A3 | 4 | 26.96M | 27.41M |
|---------|-----------|-----|---|--------|--------|

|                    |           |         |         |        |        |
|--------------------|-----------|---------|---------|--------|--------|
| TRC-202            | 255365274 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-203            | 255365267 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-204            | 255365239 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-206            | 255365452 | 6A3     | 1.5     | 26.96M | 27.41M |
| TRC-208A (21-1651) | 255365518 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-209            | 255365426 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-210 (21-1661)  | 255365523 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-211 (21-1652)  | 255365553 | 6K00A3E | 3.5/1.5 | 26.96M | 27.40M |
| TRC-212 (21-1662)  | 255365552 | 6K00A3E | 4       | 26.96M | 27.40M |
| TRC-213 (21-1636)  | 255365560 | 6K00A3E | 1.5     | 26.96M | 27.41M |
| TRC-214 (21-1637)  | 255365561 | 6K00A3E | 1.5     | 26.96M | 27.41M |
| TRC-215 (21-1653)  | 255365579 | 6K00A3E | 4       | 26.96M | 27.41M |
| TRC-216 (21-1663)  | 255365588 | 6K00A3E | 4       | 26.96M | 27.41M |
| TRC-217 (21-1644)  | 255365594 | 6K00A3E | 2.5/1   | 26.96M | 27.41M |
| TRC-218 (21-1638)  | 255365597 | 6K00A3E | 4       | 26.96M | 27.41M |
| TRC-219 (21-1639)  | 255365599 | 6K00A3E | 1.5     | 26.96M | 27.41M |
| TRC-219 (21-1639A) | 255365599 | 6K00A3E | 1.5/0.5 | 26.96M | 27.41M |
| TRC-410 (21-1504)  | 255365514 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-411 (21-1505)  | 255365531 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-412 (21-1506)  | 255365564 | 3K00A3E | 4       | 26.97M | 27.40M |
| TRC-413 (21-1507)  | 255365567 | 6K00A3E | 4       | 26.96M | 27.41M |
| TRC-415 (21-1509)  | 255365577 | 6K00A3E | 4       | 26.96M | 27.41M |
| TRC-416 (21-1538)  | 255365528 | 6K00A3E | 4       | 26.96M | 27.41M |
| TRC-417 (21-1510)  | 255365578 | 6K00A3E | 4       | 26.96M | 27.40M |
| TRC-418 (21-1511)  | 255365581 | 6K00A3E | 4       | 26.96M | 27.41M |
| TRC-418 (21-1511A) | 255365581 | 6K00A3E | 4       | 26.96M | 27.40M |
| TRC-419 (21-1512)  | 255365615 | 6K00A3E | 4       | 26.96M | 27.41M |
| TRC-420A           | 255365477 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-421A           | 255365488 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-423 (21-1513)  | 255365634 | 6K00A3E | 4       | 26.96M | 27.41M |
| TRC-427            | 255365410 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-428            | 255365512 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-429 (21-1536)  | 255365528 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-430 (21-1514)  | 255365638 | 6K00A3E | 4       | 26.96M | 27.40M |
| TRC-432 (21-1546)  | 255365509 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-432 (21-1546A) | 255365522 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-433 (21-1547)  | 255365575 | 6K00A3E | 4       | 26.96M | 27.40M |
| TRC-433 (21-1547A) | 255365575 | 6K00A3E | 4       | 26.96M | 27.41M |
| TRC-434 (21-1548)  | 255365631 | 6K00A3E | 4       | 26.96M | 27.41M |
| TRC-441            | 255365369 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-450            | 255365489 | 2.8A3J  | 12      | 26.96M | 27.41M |
| TRC-450            | 255365489 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-451 (21-1565)  | 255365516 | 2.8A3J  | 12      | 26.96M | 27.41M |
| TRC-451 (21-1565)  | 255365516 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-452            | 255365190 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-453 (21-1556)  | 255365582 | 6K00A3E | 4       | 26.96M | 27.41M |
| TRC-454            | 255365359 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-455            | 255365012 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-456            | 255365308 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-457            | 255365114 | 2.8A3J  | 12      | 26.96M | 27.41M |
| TRC-457            | 255365114 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-458            | 255365107 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-458            | 255365107 | 2.8A3J  | 12      | 26.96M | 27.41M |
| TRC-459            | 255365491 | 2.8A3J  | 12      | 26.96M | 27.41M |
| TRC-459            | 255365491 | 6A3     | 4       | 26.96M | 27.41M |
| TRC-473 (21-1537)  | 255365566 | 6K00A3E | 4       | 26.96M | 27.41M |
| TRC-474 (21-1539)  | 255365596 | 6K00A3E | 4       | 26.96M | 27.41M |

| REL ISSUE 68/NMR               | 68e ÉDITION | PART/PARTIE J | RSS/CNR 136 | Page 273 |        |
|--------------------------------|-------------|---------------|-------------|----------|--------|
| TRC-480                        | 255365462   | 2.8A3J        | 12          | 26.96M   | 27.41M |
| TRC-490                        | 255365494   | 6A3           | 4           | 26.96M   | 27.41M |
| TRC-490                        | 255365494   | 2.8A3J        | 12          | 26.96M   | 27.41M |
| RCA CORPORATION - 108          |             |               |             |          |        |
| 14T260                         | 108365055   | 6A3           | 4           | 26.96M   | 27.41M |
| 14T270                         | 108365053   | 6A3           | 4           | 26.96M   | 27.41M |
| 14T304                         | 108365054   | 6A3           | 4           | 26.96M   | 27.41M |
| 14T410                         | 108365270   | 6A3           | 4           | 26.96M   | 27.41M |
| CO-PILOT 14T302                | 108365090   | 6A3           | 4           | 26.96M   | 27.41M |
| CO-PILOT 14T302                | 108365090   | 2.8A3J        | 12          | 26.96M   | 27.41M |
| CO-PILOT 14T303                | 108365070   | 6A3           | 4           | 26.96M   | 27.41M |
| CO-PILOT 14T305                | 108365069   | 6A3           | 4           | 26.96M   | 27.41M |
| REDWOOD ENTERPRISES - 407      |             |               |             |          |        |
| SAMDO SD-700                   | 407365189   | 6A3           | 4           | 26.96M   | 27.41M |
| SCOTCOMM RADIO INC. - 238      |             |               |             |          |        |
| HANDIC 199                     | 238365356   | 6A3           | 4           | 26.96M   | 27.41M |
| HANDIC 230                     | 238365100   | 6A3           | 4           | 26.96M   | 27.41M |
| HANDIC 240                     | 238365101   | 6A3           | 4           | 26.96M   | 27.41M |
| LEOPARD B                      | 238365200   | 6A3           | 4           | 26.96M   | 27.41M |
| LION 40                        | 238365098   | 6A3           | 4           | 26.96M   | 27.41M |
| MORSE 3005                     | 238365218   | 6A3           | 4           | 26.96M   | 27.41M |
| SONAR FS-2340                  | 238365360   | 6A3           | 4           | 26.96M   | 27.41M |
| TIGER 40                       | 238365094   | 6A3           | 4           | 26.96M   | 27.23M |
| SONY OF CANADA LTD. - 409      |             |               |             |          |        |
| ICB-2020                       | 409365210   | 6A3           | 4           | 26.96M   | 27.41M |
| ICB-2500                       | 409365161   | 6A3           | 4           | 26.96M   | 27.41M |
| SOUTHERN MARINE RESEARCH - 477 |             |               |             |          |        |
| STRIKER 40+2                   | 477365510   | 6A3           | 4           | 26.96M   | 27.41M |
| SPARKOMATIC CORPORATION - 396  |             |               |             |          |        |
| CB-10                          | 396365547   | 6K00A3E       | 4           | 26.96M   | 27.40M |
| CB-1140                        | 396365029   | 6A3           | 4           | 26.96M   | 27.41M |
| CB-40                          | 396365548   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| CB-40                          | 396365548   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| RA400                          | 396365612   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| ROAD ALERT RA-100              | 396365628   | 6K00A3E       | 4           | 26.96M   | 27.41M |

| REL ISSUE 68/NMR                   | 68e ÉDITION | PART/PARTIE J | RSS/CNR 136 | Page 274 |        |
|------------------------------------|-------------|---------------|-------------|----------|--------|
| STEREO PRO INC. - 755              |             |               |             |          |        |
| FULTRON 15-0800A                   | 755365595   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| SUZUKI CANADA INC. - 690           |             |               |             |          |        |
| CLARION-SUZUKI JC-212S             | 690365586   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| UNIDEN AMERICA CORPORATION - 513   |             |               |             |          |        |
| PC-122                             | 513365598   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| PC-122                             | 513365598   | 2K80J3E       | 12          | 26.96M   | 27.41M |
| WESTERN AUDIOVOX CORPORATION - 333 |             |               |             |          |        |
| AUDIOVOX MCB-15                    | 333365625   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| AUDIOVOX MCB-16                    | 333365626   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| AUDIOVOX MCB-17                    | 333365643   | 6K00A3E       | 3.6         | 26.96M   | 27.41M |
| AUDIOVOX MCB-20                    | 333365618   | 6K00A3E       | 3.6         | 26.96M   | 27.41M |
| AUDIOVOX MCB-30                    | 333365565   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| AUDIOVOX MCB-40                    | 333365555   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| AUDIOVOX MDU-6500                  | 333365627   | 6K00A3E       | 3.6         | 26.96M   | 27.41M |
| AUDIOVOX XT 240                    | 333365642   | 6K00A3E       | 3.5         | 26.96M   | 27.40M |
| AUDIOVOX XT 250                    | 333365642   | 6K00A3E       | 3.5         | 26.96M   | 27.40M |
| WESTPORT CO. LTD. EXPORT - 146     |             |               |             |          |        |
| ACTIONLINE WCB-10                  | 146365537   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| WCB-40                             | 146365549   | 6K00A3E       | 4           | 26.96M   | 27.41M |
| YAMAHA - 740                       |             |               |             |          |        |
| UNIDEN 59J                         | 740365592   | 6K00A3E       | 3           | 26.96M   | 27.41M |

| MODEL / TYPE NO<br>NO MOD. / TYPE | TYPE-APPROVAL<br>NO<br>D'HOMOLOGATION | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BA. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|

## ACK TECHNOLOGIES INC. - 1863

|          |              |         |      |        |
|----------|--------------|---------|------|--------|
| ACK E-01 | 1863474101FP | 3K20A2N | 75m  | 243M   |
| ACK E-01 | 1863474101FP | 3K20A2N | 120m | 121.5M |

## AIRTEX AIRCRAFT SUPPLIES - 312

|                    |            |       |      |        |
|--------------------|------------|-------|------|--------|
| COMM.COMP CIR-11-2 | 312473007F | 3.2A2 | 0.27 | 121.5M |
| COMM.COMP CIR-11-2 | 312473007F | 3.2A2 | 0.21 | 243.0M |

## ARTEX AIRCRAFT SUPPLIES INC. - 1215

|               |              |         |      |             |
|---------------|--------------|---------|------|-------------|
| ARNAV ELT-100 | 1215474017AF | 17K0A2N | 100m | 243.0M      |
| ARNAV ELT-100 | 1215474017AF | 10K0A2N | 100m | 121.5M      |
| ELS-10        | 1215474100AF | 10K0A2X | 100m | 243.0M      |
| ELS-10        | 1215474100AF | 10K0A2X | 100m | 121.5M      |
| ELS-10HM      | 1215474100AF | 10K0A2X | 100m | 243M        |
| ELS-10HM      | 1215474100AF | 10K0A2X | 100m | 121.5M      |
| ELT 100HM     | 1215474017AF | 10K0A1D | 100m | 121.5M 243M |
| ELT 100HM     | 1215474017AF | 17K0A1D | 100m | 121.5M 243M |
| ELT 110-4     | 1215474017AF | 17K0A2N | 100m | 243.0M      |
| ELT 110-4     | 1215474017AF | 10K0A2N | 100m | 121.5M      |
| ELT 110-6     | 1215474017AF | 10K0A1D | 100m | 121.5M 243M |
| ELT 110-6     | 1215474017AF | 17K0A1D | 100m | 121.5M 243M |

## BENDIX AVELEX INC. - 112

|          |           |        |      |        |
|----------|-----------|--------|------|--------|
| EB-2 B   | 112472005 | F3.2A2 | 0.13 | 121.5M |
| EB-2 B   | 112472005 | F3.2A2 | 0.13 | 243.0M |
| EB-2 BC  | 112472005 | F3.2A2 | 0.13 | 243.0M |
| EB-2 BC  | 112472005 | F3.2A2 | 0.13 | 121.5M |
| EB-2 BCD | 112472005 | F3.2A2 | 0.13 | 243.0M |
| EB-2 BCD | 112472005 | F3.2A2 | 0.13 | 121.5M |
| EB-2 BW  | 112472005 | W3.2A2 | 0.3  | 243.0M |
| EB-2 BW  | 112472005 | W3.2A2 | 0.3  | 121.5M |

## CANADIAN AIRMOTIVE LTD. - 102

|          |                 |         |      |        |
|----------|-----------------|---------|------|--------|
| EBC 502  | * 102473010P/AP | 3K20A3X | 132m | 243M   |
| EBC 502  | * 102473010P/AP | 3K20A3X | 60m  | 121.5M |
| EBC-102  | 102473011P      | 16A9    | 11m  | 243.0M |
| EBC-102  | 102473011P      | 16A9    | 65m  | 121.5M |
| EBC-102A | 102473009P/AP   | 16A9    | 11m  | 121.5M |
| EBC-102A | 102473009P/AP   | 16A9    | 65m  | 243.0M |
| EBC-302  | 102473010P/AP   | 16A9    | 132m | 243.0M |
| EBC-302  | 102473010P/AP   | 16A9    | 60m  | 121.5M |
| EBC-302H | 102473010P/AP   | 16K0A2N | 60m  | 121.5M |

|          |               |         |      |        |
|----------|---------------|---------|------|--------|
| EBC-302H | 102473010P/AP | 16K0A2N | 132m | 243.0M |
|----------|---------------|---------|------|--------|

## DORNE &amp; MARGOLIN INC. - 379

|              |             |         |     |        |
|--------------|-------------|---------|-----|--------|
| DM ELT-6     | 379473008F  | 3.2A2   | 0.2 | 121.5M |
| DM ELT-6     | 379473008F  | 3.2A2   | 0.1 | 243.0M |
| DM ELT-6C    | 379473008F  | 3.2A2   | 0.2 | 121.5M |
| DM ELT-8     | 379473012AF | 3K20A2N | 0.3 | 243.0M |
| DM ELT-8     | 379473012AF | 3K20A2N | 0.3 | 121.5M |
| DM ELT14-1-1 | 379474102AF | 3K20A2N | 0.1 | 243M   |
| DM ELT14-1-1 | 379474102AF | 3K20A2N | 0.1 | 121.5M |

## ELTS UNLIMITED INC. (DEPT LABORATORIES) - 295

|             |              |         |         |        |
|-------------|--------------|---------|---------|--------|
| DEFT 1      | 295473008FP  | 20A9    | 0.75    | 243.0M |
| DEFT 1      | 295473008FP  | 20A9    | 0.75    | 121.5M |
| SHARC-7A/7C | 295473014P/F | 3K20A2N | 0.1     | 243.0M |
| SHARC-7A/7C | 295473014P/F | 3K20A2N | 0.4/0.3 | 121.5M |
| SHARC-7K    | 295473004F   | 3.2A2   | 0.1     | 121.5M |

## GARRETT MANUFACTURING LTD. - 214

|              |            |       |      |        |
|--------------|------------|-------|------|--------|
| RESCU 99     | 214472002W | 3.2A2 | 0.35 | 243.0M |
| RESCU 99     | 214472002W | 3.2A2 | 0.35 | 121.5M |
| RESCU 99 DAL | 214472003F | 3.2A2 | 0.3  | 243.0M |
| RESCU 99 DAL | 214472003F | 3.2A2 | 0.3  | 121.5M |

## LEIGH INSTRUMENTS LTD. - 229

|          |            |       |     |        |
|----------|------------|-------|-----|--------|
| SHARC-7K | 229473003F | 3.2A2 | 0.1 | 121.5M |
|----------|------------|-------|-----|--------|

## NARCO AVIONICS/MARINE - 285

|         |             |         |      |        |
|---------|-------------|---------|------|--------|
| ELT-10  | 285472011F  | 3.2A2   | 0.3  | 243.0M |
| ELT-10  | 285472011F  | 3.2A2   | 0.3  | 121.5M |
| ELT-10C | 285473006F  | 3.2A2   | 0.1  | 243.0M |
| ELT-10C | 285473006F  | 3.2A2   | 0.1  | 121.5M |
| ELT-910 | 285474018AF | 8K00A2N | 104m | 243.0M |
| ELT-910 | 285474018AF | 8K00A2N | 123m | 121.5M |

## POINTER AVIONICS - 273

|                     |            |         |      |        |
|---------------------|------------|---------|------|--------|
| C4000               | 273473002F | 3.2A2   | 0.1  | 121.5M |
| POINTER 11          | 273472009F | 3.2A2   | 0.25 | 243.0M |
| POINTER 11          | 273472009F | 3.2A2   | 0.25 | 121.5M |
| POINTER SENTRY 4000 | 273473013  | 3K20A2N | 0.1  | 121.5M |
| POINTER SENTRY 4000 | 273473013  | 3K20A2N | 0.1  | 243.0M |
| SENTRY 3000-1       | 273474015P | 3K20A2N | 0.1  | 121.5M |
| SENTRY 3000-1       | 273474015P | 3K20A2N | 0.1  | 243.0M |
| SENTRY 4000-10      | 273473013  | 3K20A2N | 0.1  | 121.5M |
| SENTRY 4000-10      | 273473013  | 3K20A2N | 0.1  | 243.0M |

|                |           |         |     |        |
|----------------|-----------|---------|-----|--------|
| SENTRY 4000-11 | 273473013 | 3K20A2N | 0.1 | 121.5M |
| SENTRY 4000-11 | 273473013 | 3K20A2N | 0.1 | 243.0M |

## TECHNISONIC INDUSTRIES LTD. - 120

|                     |            |       |     |        |
|---------------------|------------|-------|-----|--------|
| GARRETT RESCU 88    | 120473001F | 3.2A2 | 0.1 | 121.5M |
| GARRETT RESCU 88    | 120473001F | 3.2A2 | 0.1 | 243.0M |
| TEL 82 P/N 821101-1 | 120473001F | 3.2A2 | 0.1 | 243.0M |
| TEL 82 P/N 821101-1 | 120473001F | 3.2A2 | 0.1 | 121.5M |
| TEL 82 P/N 821101-2 | 120473001F | 3.2A2 | 0.1 | 243.0M |
| TEL 82 P/N 821101-2 | 120473001F | 3.2A2 | 0.1 | 121.5M |
| TEL 82 P/N 821101-3 | 120473001F | 3.2A2 | 0.1 | 121.5M |
| TEL 82 P/N 821101-3 | 120473001F | 3.2A2 | 0.1 | 243.0M |
| TEL 82 P/N 821101-4 | 120473001P | 3.2A2 | 0.1 | 243.0M |
| TEL 82 P/N 821101-4 | 120473001P | 3.2A2 | 0.1 | 121.5M |

## TRACER ELECTRONICS MANUFACTURING CO. LTD. - 681

|              |             |         |      |        |
|--------------|-------------|---------|------|--------|
| TRACER 1 747 | 681474016AF | 10K0A2N | 0.25 | 121.5M |
| TRACER 1 747 | 681474016AP | 10K0A2N | 0.25 | 121.5M |

| MODEL / TYPE NO | TYPE-APPROVAL     | B'WIDTH & EMISSION   | POWER        | FREQ. RANGE          |
|-----------------|-------------------|----------------------|--------------|----------------------|
| NO MOD. / TYPE  | NO D'HOMOLOGATION | LARG. DE BA. & ÉMIS. | PUISS. WATTS | GAMME DE FRÉQ. HERTZ |

## ACR ELECTRONICS INC. - 1322

|        |              |           |     |          |
|--------|--------------|-----------|-----|----------|
| RLB-23 | 1322872102 1 | 15K0A2N   | 25m | 121.500M |
| RLB-23 | 1322872102 1 | 3K00Q1DAN | 5   | 406.025M |
| RLB-24 | 1322872102 2 | 3K00Q1DAN | 5   | 406.025M |
| RLB-24 | 1322872102 2 | 15K0A2N   | 25m | 121.500M |

## ALLIED-SIGNAL AEROSPACE CANADA - 2094

|                 |              |           |     |          |
|-----------------|--------------|-----------|-----|----------|
| LO-KATA 406-2A  | 2094872104 1 | 4K00Q1DAN | 5   | 406.025M |
| LO-KATA 406-2A  | 2094872104 1 | 15K0A2N   | 25m | 121.500M |
| LO-KATA 406-2AH | 2094872104 1 | 4K00Q1DAN | 5   | 406.025M |
| LO-KATA 406-2AH | 2094872104 1 | 15K0A2N   | 25m | 121.500M |
| LO-KATA 406-2M  | 2094872104 2 | 15K0A2N   | 25m | 121.500M |
| LO-KATA 406-2M  | 2094872104 2 | 4K00Q1DAN | 5   | 406.025M |

## CANADIAN MARCONI COMPANY - 100

|                 |             |           |     |          |
|-----------------|-------------|-----------|-----|----------|
| JOTRON TRON 30S | 100872004 1 | 4K00Q1DAN | 5   | 406.025M |
| JOTRON TRON 30S | 100872004 1 | 15K0A2N   | 25m | 121.500M |

## CEIS ESPACE - 1729

|      |              |           |     |          |
|------|--------------|-----------|-----|----------|
| M 04 | 1729872102 1 | 15K00A2N  | 25m | 121.5M   |
| M 04 | 1729872102 1 | 5K00Q1DAN | 5   | 406.025M |

## GRASEBY DYNAMICS LTD. - 1629

|         |              |           |     |          |
|---------|--------------|-----------|-----|----------|
| RT 162  | 1629872101 2 | 13K0A2N   | 25m | 121.500M |
| RT 162  | 1629872101 2 | 3K00Q1DAN | 5   | 406.025M |
| RT 162M | 1629872101 1 | 13K0A2N   | 25m | 121.500M |
| RT 162M | 1629872101 1 | 3K00Q1DAN | 5   | 406.025M |

## LITTON INDUSTRIES - 1194

|                   |              |           |     |          |
|-------------------|--------------|-----------|-----|----------|
| KODEN 94800000-11 | 1194872003 1 | 4K30A2N   | 25m | 121.500M |
| KODEN 94800000-11 | 1194872003 1 | 4K00Q1DAN | 5   | 406.025M |
| KODEN 94800000-12 | 1194872003 2 | 4K30A2N   | 25m | 121.500M |
| KODEN 94800000-12 | 1194872003 2 | 4K00Q1DAN | 5   | 406.025M |

## LOKATA LIMITED - 1161

|                        |              |           |     |          |
|------------------------|--------------|-----------|-----|----------|
| LO-KATA 406 H(Y)B/HHYB | 1161872002 1 | 4K00Q1DAN | 5   | 406.025M |
| LO-KATA 406 H(Y)B/HHYB | 1161872002 1 | 15K0A2N   | 25m | 121.500M |
| LO-KATA 406M(Y)B       | 1161872002 2 | 15K0A2N   | 25m | 121.500M |

|                    |              |           |     |          |
|--------------------|--------------|-----------|-----|----------|
| LO-KATA 406M(Y)B   | 1161872002 2 | 4K00Q1DAN | 5   | 406.025M |
| LO-KATA 406MH(Y)B  | 1161872002 1 | 4K00Q1DAN | 5   | 406.025M |
| LO-KATA 406MH(Y)B  | 1161872002 1 | 15K0A2N   | 25m | 121.500M |
| LO-KATA 406MHH(Y)B | 1161872002 1 | 15K0A2N   | 25m | 121.500M |
| LO-KATA 406MHH(Y)B | 1161872002 1 | 4K00Q1DAN | 5   | 406.025M |

## MPR TELTECH LTD. - 479

|                    |             |           |     |          |
|--------------------|-------------|-----------|-----|----------|
| SATFIND-406 M1     | 479872100 1 | 20K0A2N   | 25m | 121.5M   |
| SATFIND-406 M1     | 479872100 1 | 3K00Q1DAN | 5   | 406.025M |
| SATFIND-406 M2     | 479872100 2 | 3K00Q1DAN | 5   | 406.025M |
| SATFIND-406 M2     | 479872100 2 | 20K0A2N   | 25m | 121.5M   |
| SATFIND-406 S-1000 | 479872103 1 | 15K0A2N   | 25m | 121.5M   |
| SATFIND-406 S-1000 | 479872103 1 | 3K00Q1DAN | 5   | 406.025M |
| SATFIND-406 S-1005 | 479872103 2 | 3K00Q1DAN | 5   | 406.025M |
| SATFIND-406 S-1005 | 479872103 2 | 15K0A2N   | 25m | 121.5M   |

## SERPE-IESM - 1159

|                   |              |           |     |          |
|-------------------|--------------|-----------|-----|----------|
| IESM KANNAD 406F  | 1159872001 1 | 4K00Q1DAN | 5   | 406.025M |
| IESM KANNAD 406F  | 1159872001 1 | 13K0A2N   | 25m | 121.500M |
| IESM KANNAD 406FH | 1159872001 1 | 13K0A2N   | 25m | 121.500M |
| IESM KANNAD 406FH | 1159872001 1 | 4K00Q1DAN | 5   | 406.025M |
| IESM KANNAD 406S  | 1159872001 2 | 4K00Q1DAN | 5   | 406.025M |
| IESM KANNAD 406S  | 1159872001 2 | 13K0A2N   | 25m | 121.500M |

| MODEL / TYPE NO<br>NO MOD. / TYPE | TYPE-APPROVAL<br>NO<br>D'HOMOLOGATION | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BA. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|

## A.C. SIMMONDS &amp; SONS LIMITED - 435

|          |           |         |    |      |      |
|----------|-----------|---------|----|------|------|
| SR 56 VT | 435011096 | 16K0F3E | -- | 142M | 174M |
|----------|-----------|---------|----|------|------|

## ANT NACHRICHTENTECHNIK - 1200

|                |            |         |    |      |      |
|----------------|------------|---------|----|------|------|
| CITYFON D 2623 | 1200011167 | 10K5F1D | -- | 138M | 174M |
|----------------|------------|---------|----|------|------|

## ATLANTIC PACIFIC MARKETING CORP. - 654

|          |           |         |    |     |     |
|----------|-----------|---------|----|-----|-----|
| PG-27VTL | 654011094 | 6K00A3E | -- | 27M | 35M |
|----------|-----------|---------|----|-----|-----|

## C-COM INTERNATIONAL LTD. - 520

|                  |           |             |    |     |     |
|------------------|-----------|-------------|----|-----|-----|
| COM-PAGE SPR3000 | 520011078 | 6K20A2D/A3E | -- | 27M | 35M |
| SPR-3300         | 520011093 | 6K20A2D     | -- | 27M | 35M |

## CANADIAN MARCONI COMPANY - 100

|       |           |         |    |      |      |
|-------|-----------|---------|----|------|------|
| MR-6P | 100011037 | 16F2/F3 | -- | 132M | 174M |
|-------|-----------|---------|----|------|------|

## DAEYOUNG ELECTRONICS IND. CO. INC. - 1797

|               |            |         |     |      |      |
|---------------|------------|---------|-----|------|------|
| DYNACALL 9000 | 1797011280 | 16K0F1D | --- | 929M | 932M |
|---------------|------------|---------|-----|------|------|

## ERICSSON COMMUNICATIONS INC. - 287

|                  |           |         |     |      |      |
|------------------|-----------|---------|-----|------|------|
| AXESS ER150A     | 287011198 | 16K0F1D | --- | 138M | 174M |
| AXESS EV150A     | 287011198 | 16K0F1D | --- | 138M | 174M |
| AXESS HR155A     | 287011232 | 12K0F1D | --- | 138M | 174M |
| AXESS HR155N     | 287011217 | 12K0F1D | --- | 138M | 174M |
| AXESS HR455N     | 287011218 | 12K0F1D | --- | 138M | 174M |
| AXESS HV155A     | 287011232 | 12K0F1D | --- | 138M | 174M |
| AXESS HV155N     | 287011217 | 12K0F1D | --- | 138M | 174M |
| AXESS HV455N     | 287011218 | 12K0F1D | --- | 138M | 174M |
| AXESS SR155A     | 287011232 | 12K0F1D | --- | 138M | 174M |
| AXESS SR155N     | 287011217 | 12K0F1D | --- | 138M | 174M |
| AXESS SR455N     | 287011218 | 12K0F1D | --- | 138M | 174M |
| AXESS SV155A     | 287011232 | 12K0F1D | --- | 138M | 174M |
| AXESS SV155N     | 287011217 | 12K0F1D | --- | 138M | 174M |
| AXESS SV455N     | 287011218 | 12K0F1D | --- | 138M | 174M |
| AXESS SV455N     | 287011218 | 12K0F1D | --- | 403M | 512M |
| AXESS-N ER150N   | 287011172 | 16K0F1D | --- | 138M | 174M |
| AXESS-N EV150N   | 287011172 | 16K0F1D | --- | 138M | 174M |
| BEACON II SR48VT | 287011224 | 16K0F3E | --- | 406M | 470M |

|                         |           |             |    |      |      |
|-------------------------|-----------|-------------|----|------|------|
| BEACON II SR48VT        | 287011224 | 16K0F2D     | -- | 406M | 470M |
| BEACON II SR58VT        | 287011236 | 16K0F3E/F2D | -- | 132M | 174M |
| BEACON II SR58VT        | 287011236 | 16K0F3E/F2D | -- | 132M | 174M |
| CONTACTOR PY826 SERIES  | 287011210 | 16K0F3E     | -- | 20M  | 50M  |
| TELETRACER CA634 SERIES | 287011210 | 16K0F3E     | -- | 20M  | 50M  |

## ERICSSON L.M. - 274

|                         |           |             |    |      |      |
|-------------------------|-----------|-------------|----|------|------|
| 60632C                  | 274011125 | 16K0F2BAN   | -- | 25M  | 45M  |
| 60632C                  | 274011125 | 16K0F3E     | -- | 25M  | 45M  |
| AXESS-N ER150N          | 274011172 | 16K0F1D     | -- | 138M | 174M |
| CO632B                  | 274011124 | 16K0F3E     | -- | 25M  | 45M  |
| CO632B                  | 274011124 | 16K0F2BAN   | -- | 25M  | 45M  |
| CONTACTOR 9000/PY8205   | 274011110 | 16K0F2DAN   | -- | 24M  | 45M  |
| CONTACTOR PY8200 SERIES | 274011146 | 16K0F3E/F2D | -- | 25M  | 45M  |
| CONTACTOR PY8500 SERIES | 274011132 | 16K0F3E     | -- | 429M | 470M |
| CONTACTOR PY8500 SERIES | 274011132 | 16K0F2D     | -- | 429M | 470M |
| EC410                   | 274011031 | A2/A3       | -- | 25M  | 42M  |
| EC415                   | 274011031 | A2/A3       | -- | 24M  | 42M  |
| EC415V                  | 274011031 | A2          | -- | 25M  | 42M  |
| PY8203                  | 274011122 | 16K0F3E     | -- | 25M  | 45M  |
| PY8203                  | 274011122 | 16K0F2BAN   | -- | 25M  | 45M  |
| PY8207                  | 274011123 | 16K0F3E     | -- | 25M  | 45M  |
| PY8207                  | 274011123 | 16K0F2BAN   | -- | 25M  | 45M  |
| TELETRACER CO632A/2600  | 274011110 | 16K0F2DAN   | -- | 24M  | 45M  |
| TELETRACER CO633 SERIES | 274011129 | 16K0F2BAN   | -- | 25M  | 45M  |
| TELETRACER CO633 SERIES | 274011129 | 16K0F3E     | -- | 25M  | 45M  |
| TELETRACER CO653 SERIES | 274011131 | 16K0F2DAN   | -- | 429M | 470M |
| TELETRACER CO653 SERIES | 274011131 | 16K0F3E     | -- | 429M | 470M |

## EXECUTONE - 438

|             |           |           |    |     |     |
|-------------|-----------|-----------|----|-----|-----|
| VHF-810/811 | 438011019 | 16F3/15F2 | -- | 25M | 42M |
|-------------|-----------|-----------|----|-----|-----|

## GENERAL ELECTRIC CANADA - 101

|                     |           |           |    |      |      |
|---------------------|-----------|-----------|----|------|------|
| ERC-4               | 101011043 | 16F3/15F2 | -- | 406M | 470M |
| ERC1                | 101011041 | 16F3/15F2 | -- | 138M | 174M |
| EXECUTIVE II ER-145 | 101011073 | 16K0F3E   | -- | 33M  | 50M  |
| EXECUTIVE II ER-145 | 101011073 | 15K0F2D   | -- | 33M  | 50M  |
| EXECUTIVE II ER-146 | 101011074 | 15K0F2D   | -- | 450M | 470M |
| EXECUTIVE II ER-146 | 101011074 | 16K0F3E   | -- | 138M | 174M |

## GENERAL SOUND LIMITED - 486

|                        |           |         |    |     |     |
|------------------------|-----------|---------|----|-----|-----|
| DS2000/RPE/RPN/RPS/RPV | 486011039 | 4F2/6F3 | -- | 28k | 55k |
|------------------------|-----------|---------|----|-----|-----|

## HARRIS CORPORATION - 122

|        |           |           |    |      |      |
|--------|-----------|-----------|----|------|------|
| PR-101 | 122011007 | 15F2      | -- | 148M | 174M |
| PR-102 | 122011008 | 15F2      | -- | 148M | 174M |
| RD2150 | 122011014 | 16F3/15F2 | -- | 132M | 174M |

|         |           |           |    |      |      |
|---------|-----------|-----------|----|------|------|
| RF2150  | 122011012 | 15F2      | -- | 132M | 174M |
| RF2450  | 122011028 | 15F2      | -- | 450M | 512M |
| RF6200  | 122011032 | 15F2      | -- | 148M | 174M |
| RV-2150 | 122011014 | 15F2      | -- | 132M | 174M |
| RV-2150 | 122011014 | 16F3      | -- | 132M | 174M |
| RV-2450 | 122011027 | 16F3/15F2 | -- | 406M | 512M |

## HEWLETT-PACKARD COMPANY - 466

|        |           |         |    |      |      |
|--------|-----------|---------|----|------|------|
| F1028A | 466011279 | 16K0F1D | -- | 929M | 932M |
|--------|-----------|---------|----|------|------|

## LECTRON RADIO SALES LIMITED - 184

|         |           |        |    |      |      |
|---------|-----------|--------|----|------|------|
| MCM-H11 | 184011033 | 16F3/2 | -- | 148M | 174M |
|---------|-----------|--------|----|------|------|

## M. FLOM ASSOCIATES - 237

|              |           |      |    |      |      |
|--------------|-----------|------|----|------|------|
| REACH 2VR150 | 237011035 | 15F2 | -- | 145M | 175M |
| REACH 2VR450 | 237011035 | 15F3 | -- | 445M | 475M |

## MATSUSHITA ELECTRIC - 216

|                        |           |           |    |      |      |
|------------------------|-----------|-----------|----|------|------|
| PANASONIC EK-2068      | 216011050 | 16K0F3E   | -- | 134M | 174M |
| PANASONIC EK-2069 EC   | 216011079 | 16K0F1D   | -- | 138M | 174M |
| PANASONIC EK-2069 EC   | 216011079 | 15K0F2D   | -- | 138M | 174M |
| PANASONIC EK-2069 EF   | 216011079 | 15K0F2D   | -- | 138M | 174M |
| PANASONIC EK-2069 EF   | 216011079 | 16K0F1D   | -- | 138M | 174M |
| PANASONIC EK-2069 EG   | 216011079 | 15K0F2D   | -- | 138M | 174M |
| PANASONIC EK-2069 EG   | 216011079 | 16K0F1D   | -- | 138M | 174M |
| PANASONIC EK-2070EA    | 216011092 | 30K0F2DAN | -- | 138M | 174M |
| PANASONIC EK-2070EB    | 216011092 | 30K0F2DAN | -- | 138M | 174M |
| PANASONIC EK-2070EC    | 216011092 | 30K0F2DAN | -- | 138M | 174M |
| PANASONIC EK-2070ED    | 216011092 | 30K0F2DAN | -- | 138M | 174M |
| PANASONIC EK-2070EE    | 216011092 | 30K0F2DAN | -- | 138M | 174M |
| PANASONIC EK-2070EF    | 216011092 | 30K0F2DAN | -- | 138M | 174M |
| PANASONIC EK-2070EL    | 216011092 | 25K0F1A   | -- | 138M | 174M |
| PANASONIC EK-2070EM    | 216011092 | 25K0F1A   | -- | 138M | 174M |
| PANASONIC EK-2070EN    | 216011092 | 25K0F1A   | -- | 138M | 174M |
| PANASONIC EK-2070EO    | 216011092 | 25K0F1A   | -- | 138M | 174M |
| PANASONIC EK-2070EP    | 216011092 | 25K0F1A   | -- | 138M | 174M |
| PANASONIC EK-2070EP    | 216011092 | 25K0F1A-- | -- | 138M | 174M |
| PANASONIC EK-2075EA    | 216011103 | 16K0F1DCN | -- | 138M | 174M |
| PANASONIC EK-2075EB    | 216011103 | 16K0F1DCN | -- | 138M | 174M |
| PANASONIC EK-2075EC    | 216011103 | 16K0F1DCN | -- | 138M | 174M |
| PANASONIC EK-2076EA    | 216011118 | 16K0F2DAN | -- | 138M | 174M |
| PANASONIC EK-2076EB    | 216011118 | 16K0F2DAN | -- | 138M | 174M |
| PANASONIC EK-2076EC    | 216011118 | 16K0F2DAN | -- | 138M | 174M |
| PANASONIC EK-2077 SER. | 216011150 | 12K0F1D   | -- | 138M | 174M |
| PANASONIC EK-2095      | 216011197 | 16K0F1D   | -- | 138M | 174M |
| PANASONIC EK-2096      | 216011188 | 16K0F1D   | -- | 138M | 174M |
| PANASONIC EK-2098      | 216011219 | 4K50F1D   | -- | 138M | 174M |
| PANASONIC EK-3069EF    | 216011104 | 16K0F1DCN | -- | 450M | 512M |
| PANASONIC EK-3069EG    | 216011104 | 16K0F1DCN | -- | 450M | 512M |

|                         |           |           |    |      |      |
|-------------------------|-----------|-----------|----|------|------|
| PANASONIC EK-3070EK     | 216011115 | 16K0F2DAN | -- | 450M | 512M |
| PANASONIC EK-3070EL     | 216011115 | 16K0F2DAN | -- | 450M | 512M |
| PANASONIC EK-3070EM     | 216011115 | 16K0F2DAN | -- | 450M | 512M |
| PANASONIC EK-3070EN     | 216011115 | 16K0F2DAN | -- | 450M | 512M |
| PANASONIC EK-3070EO     | 216011115 | 16K0F2DAN | -- | 450M | 512M |
| PANASONIC EK-3070EP     | 216011115 | 16K0F2DAN | -- | 450M | 512M |
| PANASONIC EK-3075XX SER | 216011133 | 11K3F1D   | -- | 420M | 512M |
| PANASONIC EK-3076XX SER | 216011134 | 11K3F1D   | -- | 420M | 512M |
| PANASONIC EK-3077       | 216011163 | 11K0F1D   | -- | 420M | 512M |
| PANASONIC EK-3095 SER.  | 216011223 | 11K0F1D   | -- | 420M | 512M |
| PANASONIC EK-3096       | 216011190 | 12K0F1D   | -- | 420M | 512M |
| PANASONIC EK-3098       | 216011220 | 4K50F1D   | -- | 420M | 512M |
| PANASONIC EK-6076       | 216011171 | 11K3F1D   | -- | 929M | 932M |
| PANASONIC EK-6096       | 216011221 | 4K50F1D   | -- | 929M | 932M |
| PANASONIC EK-6098       | 216011244 | 16K0F2D   | -- | 929M | 932M |
| PANASONIC EP-2B2        | 216011281 | 16K0F2D   | -- | 138M | 174M |
| PANASONIC EP-2B4        | 216011282 | 16K0F2D   | -- | 453M | 463M |
| PANASONIC EP-2B5        | 216011284 | 16K0F2D   | -- | 929M | 932M |

## MAXON SYSTEMS INC. - 153

|             |           |         |    |      |      |
|-------------|-----------|---------|----|------|------|
| DM-150V     | 153011151 | 16K0F1D | -- | 150M | 174M |
| DM-450V     | 153011177 | 16K0F1D | -- | 450M | 470M |
| ID-15       | 153011251 | 16K0F2D | -- | 148M | 174M |
| ID-45       | 153011250 | 16K0F2D | -- | 450M | 470M |
| ID-90       | 153011252 | 16K0F2D | -- | 929M | 932M |
| MAXON ND-15 | 153011233 | 16K0F2D | -- | 148M | 174M |
| MAXON ND-15 | 153011233 | 16K0F2D | -- | 148M | 174M |
| MAXON ND-45 | 153011234 | 16K0F2D | -- | 450M | 470M |
| MAXON ND-45 | 153011234 | 16K0F2D | -- | 450M | 470M |
| MAXON ND-90 | 153011235 | 16K0F2D | -- | 929M | 932M |
| MAXON ND-90 | 153011235 | 16K0F2D | -- | 929M | 932M |
| SND-15      | 153011275 | 16K0F2D | -- | 148M | 174M |
| SQT-15      | 153011262 | 16K0F2D | -- | 148M | 174M |

## MILLIDYNE INC. - 1144

|              |            |         |    |      |      |
|--------------|------------|---------|----|------|------|
| METAGRAM 402 | 1144011168 | 16K0K2D | -- | 420M | 470M |
|--------------|------------|---------|----|------|------|

## MITSUI &amp; CO. (CANADA) LTD. - 711

|                       |           |         |    |      |      |
|-----------------------|-----------|---------|----|------|------|
| PB-711                | 711011136 | 12K5F1D | -- | 138M | 175M |
| PB-741                | 711011137 | 12K5F1D | -- | 406M | 512M |
| POCKET BELL PB-611-27 | 711011100 | 16K0F2D | -- | 138M | 175M |

## MOTOROLA INC. - 109

|               |           |             |    |      |      |
|---------------|-----------|-------------|----|------|------|
| ADVISOR KLHA  | 109011202 | 15K0F2D/F1D | -- | 138M | 174M |
| ADVISOR KLMA  | 109011213 | 15K0F1D     | -- | 929M | 932M |
| ADVISOR KLMA  | 109011213 | 15K0F2D     | -- | 929M | 932M |
| ADVISOR KLUA  | 109011216 | 15K0F2D/F1D | -- | 406M | 470M |
| AGCUA         | 109011006 | 15F2        | -- | 410M | 470M |
| BGBHA/BPR2000 | 109011041 | 16F3/15F2   | -- | 138M | 174M |

|                          |           |             |    |      |      |
|--------------------------|-----------|-------------|----|------|------|
| BPR2000 BGBHA            | 109011068 | 16K0F1D     | -- | 138M | 174M |
| BPR2000/BGBUA            | 109011061 | 16K0F3E     | -- | 406M | 420M |
| BPR2000/BGBUA            | 109011061 | 16K0F3E     | -- | 450M | 470M |
| BRAVO ENCORE LWHA        | 109011277 | 16K0F1D     | -- | 138M | 174M |
| BRAVO ENCORE LWMA        | 109011278 | 16K0F1D     | -- | 929M | 932M |
| BRAVO EXPRESS NKHA       | 109011229 | 16K0F1D/F2D | -- | 138M | 174M |
| BRAVO EXPRESS NKMA       | 109011225 | 16K0F1D     | -- | 929M | 932M |
| BRAVO EXPRESS NKMA       | 109011225 | 15K0F2D     | -- | 929M | 932M |
| BRAVO EXPRESS NKUA       | 109011243 | 16K0F1D/F2D | -- | 450M | 470M |
| BRAVO JRHA               | 109011139 | 15K0F2D     | -- | 136M | 174M |
| BRAVO JRHA               | 109011139 | 16K0F3E     | -- | 136M | 174M |
| BRAVO JRLA               | 109011159 | 16K0F3E     | -- | 33M  | 45M  |
| BRAVO JRLA               | 109011159 | 15K0F2D     | -- | 33M  | 45M  |
| BRAVO JRMA               | 109011162 | 15K0F2D     | -- | 929M | 932M |
| BRAVO JRUA               | 109011140 | 16K0F3E     | -- | 403M | 470M |
| BRAVO JRUA               | 109011140 | 15K0F2D     | -- | 403M | 470M |
| BRAVO LIFESTY. PLUS VTMA | 109011286 | 16K0F1D     | -- | 929M | 932M |
| BRAVO PLUS BPHA          | 109011222 | 16K0F2D/F1D | -- | 138M | 174M |
| BRAVO PLUS BPLA          | 109011245 | 16K0F1D/F2D | -- | 33M  | 50M  |
| BRAVO PLUS BPMA          | 109011228 | 16K0F1D/F2D | -- | 929M | 932M |
| BRAVO PLUS BPSMA         | 109011257 | 11K0F1D     | -- | 929M | 932M |
| BRAVO PLUS BPSMA         | 109011257 | 10K0F2D     | -- | 929M | 932M |
| BRAVO PLUS BPUA          | 109011227 | 16K0F1D/F2D | -- | 450M | 470M |
| CACUA                    | 109011003 | 15F2        | -- | 410M | 470M |
| CJHA                     | 109011200 | 15K0F2D     | -- | 138M | 174M |
| CJHA                     | 109011200 | 16K0F3E/F1D | -- | 138M | 174M |
| CJUA                     | 109011201 | 16K0F3E/F1D | -- | 406M | 470M |
| CJUA                     | 109011201 | 15K0F2D     | -- | 406M | 470M |
| CONFIDANT QTMA           | 109011265 | 11K0F1D/F2D | -- | 929M | 932M |
| DIRECTOR II SV ZVHA      | 109011184 | 15K0F2D     | -- | 136M | 174M |
| DIRECTOR II SV ZVHA      | 109011184 | 16K0F3E     | -- | 136M | 174M |
| DIRECTOR II SV ZVUA      | 109011176 | 16K0F3E     | -- | 403M | 470M |
| DIRECTOR II SV ZVUA      | 109011176 | 15K0F2D     | -- | 403M | 470M |
| DVCHA                    | 109011002 | 16F3        | -- | 138M | 174M |
| DVCHA                    | 109011002 | 15F2        | -- | 138M | 174M |
| DVCLA                    | 109011005 | 16F3        | -- | 30M  | 50M  |
| DVCLA                    | 109011005 | 15F2        | -- | 30M  | 50M  |
| DVCUA                    | 109011004 | 16F3        | -- | 410M | 470M |
| DVCUA                    | 109011004 | 15F2        | -- | 410M | 470M |
| DVKA                     | 109011086 | 16K0F3E     | -- | 851M | 866M |
| FREESPIRIT VVHA          | 109011274 | 16K0F3E     | -- | 138M | 174M |
| FREESPIRIT VVMA          | 109011273 | 16K0F2D     | -- | 929M | 932M |
| KEYN. VOICE MEMORY CJMA  | 109011226 | 15K0F2D     | -- | 929M | 932M |
| KEYN. VOICE MEMORY CJMA  | 109011226 | 16K0F3E/F1D | -- | 929M | 932M |
| KEYNOTE CJHA             | 109011169 | 15K0F2D     | -- | 138M | 174M |
| KEYNOTE CJHA             | 109011169 | 16K0F3E     | -- | 138M | 174M |
| KEYNOTE CJKA             | 109011258 | 16K0F3E     | -- | 851M | 870M |
| KEYNOTE CJLA             | 109011173 | 16K0F3E     | -- | 33M  | 45M  |
| KEYNOTE CJLA             | 109011173 | 15K0F2D     | -- | 33M  | 45M  |
| KEYNOTE CJMA             | 109011196 | 16K0F3E/F1D | -- | 929M | 932M |
| KEYNOTE CJUA             | 109011170 | 16K0F3E     | -- | 406M | 470M |
| KEYNOTE CJUA             | 109011170 | 15K0F2D     | -- | 406M | 470M |
| KQCHA                    | 109011279 | 16K0F1D     | -- | 929M | 932M |
| LIFESTYLE JRHA           | 109011139 | 15K0F2D     | -- | 136M | 174M |
| LIFESTYLE JRHA           | 109011139 | 16K0F3E     | -- | 136M | 174M |
| LIFESTYLE JRLA           | 109011159 | 16K0F3E     | -- | 33M  | 45M  |
| LIFESTYLE JRLA           | 109011159 | 15K0F2D     | -- | 33M  | 45M  |

|                         |           |             |    |       |       |
|-------------------------|-----------|-------------|----|-------|-------|
| LIFESTYLE JRMA          | 109011162 | 15K0F2D     | -- | 929M  | 932M  |
| LIFESTYLE JRUA          | 109011140 | 16K0F3E     | -- | 403M  | 470M  |
| LIFESTYLE JRUA          | 109011140 | 15K0F2D     | -- | 403M  | 470M  |
| LIFESTYLE PLUS BPBA     | 109011222 | 16K0F2D/F1D | -- | 138M  | 174M  |
| LIFESTYLE PLUS BPMA     | 109011228 | 16K0F2D/F1D | -- | 929M  | 932M  |
| LIFESTYLE PLUS BPUA     | 109011227 | 16K0F2D/F1D | -- | 450M  | 470M  |
| MAHX                    | 109011001 | 15F2        | -- | 138M  | 174M  |
| MEMO EXPRESS PLAA       | 109011287 | 16K0F1D     | -- | 929M  | 932M  |
| MEMO EXPRESS PLAA       | 109011287 | 16K0F1D     | -- | 136M  | 174M  |
| MEMO EXPRESS PLAA       | 109011287 | 16K0F1D     | -- | 403M  | 470M  |
| MENTOR FAHA             | 109011077 | 16K0F2D     | -- | 138M  | 174M  |
| MENTOR FAHA             | 109011077 | 15K0F1D     | -- | 138M  | 174M  |
| MENTOR FALA             | 109011160 | 16K0F2D     | -- | 33M   | 45M   |
| MENTOR FALA             | 109011160 | 15K0F1D     | -- | 33M   | 45M   |
| MENTOR FAUA             | 109011081 | 15K0F1D     | -- | 450M  | 470M  |
| MENTOR FAUA             | 109011081 | 16K0F2D     | -- | 450M  | 470M  |
| MINITOR II SV ZVHA      | 109011184 | 15K0F2D     | -- | 136M  | 174M  |
| MINITOR II SV ZVHA      | 109011184 | 16K0F3E     | -- | 136M  | 174M  |
| MINITOR II SV ZVUA      | 109011176 | 15K0F2D     | -- | 403M  | 470M  |
| MINITOR II SV ZVUA      | 109011176 | 16K0F3E     | -- | 403M  | 470M  |
| MINITOR/DIRECTORII XKHA | 109011113 | 16K0F3E     | -- | 132M  | 174M  |
| MINITOR/DIRECTORII XKLA | 109011112 | 15K0F3E     | -- | 30M   | 50M   |
| MINITOR/DIRECTORII XKUA | 109011114 | 16K0F3E     | -- | 403M  | 470M  |
| NEWSSTREAM KQHA         | 109011272 | 16K0F1D     | -- | 138M  | 174M  |
| NEWSSTREAM KQMA         | 109011249 | 15K0F2D/F1D | -- | 929M  | 932M  |
| NEWSSTREAM KQUA         | 109011271 | 16K0F1D     | -- | 406M  | 470M  |
| OPTRX DCHA              | 109011063 | 15K0F2D     | -- | 136M  | 174M  |
| OPTRX DCHA              | 109011063 | 16K0F3E     | -- | 136M  | 174M  |
| OPTRX DCUA              | 109011075 | 16K0F3E     | -- | 403M  | 470M  |
| OPTRX DCUA              | 109011075 | 15K0F2D     | -- | 403M  | 470M  |
| PAGEBOY III TNHA        | 109011099 | 16K0F3E/F2D | -- | 136M  | 174M  |
| PAGEBOY III TNUA        | 109011098 | 16K0F3E/F2D | -- | 403M  | 470M  |
| PF100 JRUA              | 109011140 | 16K0F3E/F2D | -- | 403M  | 470M  |
| PF300 CJUA              | 109011170 | 16K0F3E/F2D | -- | 406M  | 470M  |
| PF500 CJUA              | 109011201 | 16K0F1D     | -- | 406M  | 470M  |
| PF500 CJUA              | 109011201 | 16K0F3E/F2D | -- | 406M  | 470M  |
| PMR 2000 WTHA           | 109011126 | 16K0F3E/F2D | -- | 132M  | 174M  |
| PMR 2000 WTLA           | 109011158 | 15K0F2D     | -- | 35.2M | 46.3M |
| PMR 2000 WTLA           | 109011158 | 16K0F3E     | -- | 35.2M | 46.3M |
| PMR 2000 WTUA           | 109011127 | 16K0F3E/F2D | -- | 403M  | 470M  |
| RADIUS PR3000 UPUA      | 109011187 | 16K0F3E     | -- | 406M  | 470M  |
| RADIUS PR3000 UPUA      | 109011187 | 15K0F2D     | -- | 406M  | 470M  |
| SENSAR TCHA             | 109011076 | 15K0F2D     | -- | 138M  | 174M  |
| SENSAR TCUA             | 109011120 | 16K0F1DAN   | -- | 450M  | 470M  |
| SPORT TRAX DLMA         | 109011273 | 16K0F1D     | -- | 929M  | 932M  |
| WATCH PAGER MFHA        | 109011199 | 15K0F2D/F1D | -- | 138M  | 174M  |

## MULTITONE ELECTRONICS - 225

|       |           |           |    |      |      |
|-------|-----------|-----------|----|------|------|
| RA100 | 225011020 | 16F3/15F2 | -- | 25M  | 54M  |
| RA106 | 225011025 | 16F3/15F2 | -- | 66M  | 175M |
| RA190 | 225011059 | 15K0F2D   | -- | 450M | 470M |
| RA190 | 225011059 | 16K0F3E   | -- | 450M | 470M |
| RB141 | 225011056 | 15K0F2D   | -- | 27M  | 175M |
| RB141 | 225011056 | 16K0F3E   | -- | 27M  | 175M |
| RB141 | 225011022 | 15F2      | -- | 25M  | 175M |

|                  |           |             |    |        |      |
|------------------|-----------|-------------|----|--------|------|
| RB150            | 225011055 | 16K0F3E     | -- | 27M    | 175M |
| RB150            | 225011055 | 15K0F2D     | -- | 27M    | 175M |
| RB150            | 225011023 | 15F2        | -- | 25M    | 175M |
| RB151            | 225011054 | 15K0F2D     | -- | 27M    | 175M |
| RB151            | 225011054 | 16K0F3E     | -- | 27M    | 175M |
| RB151            | 225011024 | 15F2        | -- | 25M    | 175M |
| RB160            | 225011042 | A2/A3       | -- | 24.25M | 54M  |
| RB190            | 225011060 | 15K0F2D     | -- | 408M   | 470M |
| RB190            | 225011060 | 16K0F3E     | -- | 408M   | 470M |
| RE200            | 225011021 | 16F3/15F2   | -- | 25M    | 175M |
| RE210            | 225011026 | 16F3/15F2   | -- | 66M    | 175M |
| RPR 322          | 225011119 | 16K0F2DAN   | -- | 140M   | 174M |
| RPR 331          | 225011102 | 16K0F3E     | -- | 39M    | 54M  |
| RPR 352          | 225011108 | 16K0F1DCN   | -- | 146M   | 174M |
| RPR 412          | 225011145 | 12K5F1D     | -- | 138M   | 174M |
| RPR 412          | 225011145 | 13K2F2D     | -- | 138M   | 174M |
| RPR 531 (SERIES) | 225011237 | 3K00F3E/F1D | -- | 25M    | 54M  |
| RPR 531 (SERIES) | 225011237 | 15K0F3E/F1D | -- | 25M    | 54M  |
| RPR 532 (SERIES) | 225011240 | 15K0F3E/F1D | -- | 138M   | 174M |
| RPR 533 (SERIES) | 225011239 | 15K0F3E/F1D | -- | 445M   | 470M |
| RPR300           | 225011053 | 15K0F2D     | -- | 136M   | 175M |
| RPR300HF         | 225011082 | 15K0F2D     | -- | 25M    | 54M  |
| RPR302           | 225011097 | 16K0F1D     | -- | 136M   | 175M |
| RPR332           | 225011142 | 12K3F2D     | -- | 140M   | 174M |
| RPR332           | 225011142 | 16K0F3E     | -- | 140M   | 174M |
| RPR333           | 225011101 | 16K0F3E/F2D | -- | 406M   | 409M |

## NEC CORPORATION - 140

|                         |           |             |    |      |      |
|-------------------------|-----------|-------------|----|------|------|
| FACTS RELAY R5N4-11G    | 140011264 | 16K0F2D     | -- | 929M | 932M |
| FACTS RELAY R5N4-12G    | 140011263 | 16K0F2D     | -- | 929M | 932M |
| FACTS REPORTER PN3P3-3A | 140011266 | 16K0F2D     | -- | 138M | 175M |
| R3A7-1A                 | 140011157 | 11K3F1D     | -- | 152M | 160M |
| R3N4-5E                 | 140011178 | 12K0F1D/F2D | -- | 138M | 174M |
| R4A4-7B                 | 140011153 | 12K0F1D     | -- | 405M | 512M |
| R4N4-5B                 | 140011155 | 12K0F1D     | -- | 405M | 512M |
| R4N4-5E                 | 140011183 | 12K0F1D/F2D | -- | 405M | 512M |
| R5A4-7B                 | 140011186 | 12K0F1D     | -- | 929M | 932M |
| R5N4-5E                 | 140011181 | 12K0F1D/F2D | -- | 926M | 932M |

## PAGE ALERT CANADA - 437

|              |           |       |    |       |       |
|--------------|-----------|-------|----|-------|-------|
| 500          | 437011018 | 3.5A2 | -- | 26.9M | 27.3M |
| PG-101TWS-1W | 437011017 | 3.5A2 | -- | 26.9M | 27.3M |

## PHILIPS ELECTRONICS - 135

|                         |           |         |    |      |      |
|-------------------------|-----------|---------|----|------|------|
| PRG 1022                | 135011192 | 16K0F1D | -- | 138M | 174M |
| PRG1030 S. MOD. PRG1032 | 135011211 | 16K0F1D | -- | 138M | 174M |

## PRIME COMMUNICATIONS CORPORATION - 1935

|             |            |         |    |      |      |
|-------------|------------|---------|----|------|------|
| NEC R5A411G | 1935011268 | 10K0F1D | -- | 929M | 932M |
|-------------|------------|---------|----|------|------|

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|------------------------------------|-------------|---------------|-------------|----------|------|
| NEC R5N412G                        | 1935011267  | 10K0F1D       | --          | 929M     | 932M |
| PYE ELECT. - 104                   |             |               |             |          |      |
| PG32A                              | 104011135   | 11K3F1D       | --          | 138M     | 174M |
| PG32B                              | 104011121   | 11K0F1D       | --          | 138M     | 174M |
| PG32N                              | 104011135   | 11K3F1D       | --          | 138M     | 174M |
| REACH ELECTRONICS INC. - 1841      |             |               |             |          |      |
| VIP II 2VR152                      | 1841011259  | 16K0F3E       | --          | 148M     | 174M |
| VIP III 2VR153                     | 1841011260  | 16K0F3E       | --          | 148M     | 174M |
| RELM COMMUNICATIONS INC. - 491     |             |               |             |          |      |
| MCM-H11                            | 491011033   | 16K0F2A       | --          | 148M     | 174M |
| MCM-H11                            | 491011033   | 16K0F3E       | --          | 148M     | 174M |
| SAMSUNG ELECTRONICS CO. LTD. - 649 |             |               |             |          |      |
| SRP-3000N                          | 649011161   | 16K0F1D       | --          | 138M     | 174M |
| SRP-3000T                          | 649011161   | 16K0F1D       | --          | 138M     | 174M |
| SRP-3100                           | 649011165   | 16K0F2D       | --          | 138M     | 174M |
| SRP-3300N                          | 649011246   | 16K0F1D       | --          | 138M     | 174M |
| SRP-3400N                          | 649011269   | 16K0F2D       | --          | 138M     | 174M |
| SRP-5100N                          | 649011247   | 16K0F1D       | --          | 929M     | 932M |
| SRP-5200N                          | 649011270   | 16K0F2D       | --          | 929M     | 932M |
| SCOTCOMM RADIO INC. - 238          |             |               |             |          |      |
| NEC PR--40V2-1A                    | 238011057   | 15K0F2D       | --          | 30M      | 50M  |
| NEC PR--40V2-1A                    | 238011057   | 16K0F3E       | --          | 30M      | 50M  |
| NEC PR--450B5-3A                   | 238011044   | 15F2          | --          | 405M     | 512M |
| NEC R1D3-1B                        | 238011064   | 16K0F1D       | --          | 30M      | 50M  |
| NEC R1V2-2A                        | 238011088   | 16K0F3E/F2D   | --          | 30M      | 50M  |
| NEC R1V2-2B MKIII                  | 238011088   | 16K0F3E/F2D   | --          | 30M      | 50M  |
| NEC R304-3A                        | 238011090   | 8K00F2DAN     | --          | 138M     | 174M |
| NEC R304-3A                        | 238011090   | 16K0F2DAN     | --          | 138M     | 174M |
| NEC R3A4-7B                        | 238011147   | 10K5F1D       | --          | 138M     | 174M |
| NEC R3D3-1A                        | 238011047   | 15F2          | --          | 138M     | 174M |
| NEC R3D3-2A                        | 238011065   | 16K0F1D       | --          | 138M     | 174M |
| NEC R3D3-2C                        | 238011065   | 16K0F1D       | --          | 138M     | 174M |
| NEC R3D4-1A                        | 238011058   | 5K00F3E       | --          | 138M     | 174M |
| NEC R3D4-2A                        | 238011066   | 16K0F1D       | --          | 138M     | 174M |
| NEC R3D4-2C                        | 238011066   | 16K0F1D       | --          | 138M     | 174M |
| NEC R3D4-4A                        | 238011091   | 16K0F1D       | --          | 138M     | 174M |
| NEC R3D4-4C                        | 238011091   | 16K0F2DAN     | --          | 138M     | 174M |
| NEC R3N4-5B                        | 238011143   | 16K0F2D       | --          | 138M     | 174M |
| NEC R3T4-6A                        | 238011144   | 16K0F2D       | --          | 138M     | 174M |
| NEC R3V2-2A                        | 238011089   | 16K0F3E/F2D   | --          | 138M     | 174M |
| NEC R3V2-2B MKIII                  | 238011089   | 16K0F3E/F2D   | --          | 138M     | 174M |
| NEC R4A4-10A                       | 238011248   | 5K00F1D       | --          | 405M     | 512M |

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|---------------------------------------------|-------------|---------------|-------------|----------|----------|
| NEC R4A4-11A                                | 238011253   | 10K0F1D       | --          | 405M     | 512M     |
| NEC R4A4-7B                                 | 238011152   | 12K0F1D       | --          | 405M     | 512M     |
| NEC R4D3-1B                                 | 238011067   | 16K0F1D       | --          | 405M     | 512M     |
| NEC R4D4-3A                                 | 238011116   | 16K0D2DAN     | --          | 420M     | 512M     |
| NEC R4D4-4C                                 | 238011111   | 16K0F2DAN     | --          | 420M     | 512M     |
| NEC R4N4-12A                                | 238011241   | 5K00F1D       | --          | 405M     | 512M     |
| NEC R4N4-5B                                 | 238011154   | 12K0F1D       | --          | 405M     | 512M     |
| NEC R4V2-2B MKIII                           | 238011062   | 15K0F2D       | --          | 405M     | 512M     |
| NEC R4V2-2B MKIII                           | 238011062   | 16K0F3E       | --          | 405M     | 512M     |
| NEC R5A4-10D                                | 238011254   | 10K0F1D       | --          | 929M     | 932M     |
| NEC R5A4-11A                                | 238011255   | 10K0F1D       | --          | 929M     | 932M     |
| NEC R5A4-7B                                 | 238011185   | 12K0F1D       | --          | 929M     | 932M     |
| NEC R5N4-12D                                | 238011256   | 10K0F1D       | --          | 929M     | 932M     |
| PR-150B5-4A                                 | 238011030   | 15F2          | --          | 138M     | 174M     |
| PR-150D2-1A                                 | 238011016   | 15F2          | --          | 138M     | 174M     |
| PR-150V2-10A                                | 238011015   | 16F3/15F2     | --          | 138M     | 174M     |
| PR-450V2-4A                                 | 238011040   | 16F3/15F2     | --          | 405M     | 512M     |
| R3A4-10A/D                                  | 238011231   | 13K2F1D       | --          | 138M     | 174M     |
| R3A4-11A                                    | 238011238   | 5K00F2D       | --          | 138M     | 174M     |
| R3D3-1B                                     | 238011047   | 15K0F2D       | --          | 138M     | 174M     |
| R3D3-1B                                     | 238011047   | 16K0F3E       | --          | 138M     | 174M     |
| R3D3-4A                                     | 238011109   | 16K0F1D       | --          | 138M     | 174M     |
| R3N4-12A/D                                  | 238011230   | 13K2F1D       | --          | 138M     | 174M     |
| R3N4-5E                                     | 238011179   | 12K0F1D/F2D   | --          | 138M     | 174M     |
| R3V5-1A                                     | 238011034   | 16F3          | --          | 138M     | 174M     |
| R4N4-5E                                     | 238011182   | 12K0F1D/F2D   | --          | 405M     | 512M     |
| R4V2-2A                                     | 238011062   | 16K0F3E       | --          | 405M     | 512M     |
| R4V2-2A                                     | 238011062   | 15K0F2D       | --          | 405M     | 512M     |
| R5N4-5E                                     | 238011180   | 12K0F1D/F2D   | --          | 926M     | 932M     |
| SONAR SP-2519J                              | 238011045   | 16F3/15F2     | --          | 30M      | 50M      |
| SONAR SP-2520J                              | 238011046   | 16F3/15F2     | --          | 455M     | 480M     |
| SEIWA CORPORATION - 1235                    |             |               |             |          |          |
| BELL-MEDIA MR-700VH                         | 1235011174  | 16K0F2D       | --          | 134M     | 174M     |
| BELL-MEDIA MR-700VH                         | 1235011174  | 16K0F3E       | --          | 134M     | 174M     |
| SHINWA TSUSHINKI CO. LTD. - 943             |             |               |             |          |          |
| CHECKMATE II SR58VT                         | 943011138   | 16K0F3E       | --          | 132M     | 174M     |
| CHECKMATE II SR58VT                         | 943011138   | 16K0F2D       | --          | 132M     | 174M     |
| CHECKMATE IV SRA58VT-H                      | 943011283   | 16K0F3E       | --          | 158.010M | 164.175M |
| CHECKMATE IV SRA58VT-HH                     | 943011283   | 16K0F3E       | --          | 165.200M | 172.425M |
| CHECKMATE IV SRA58VT-M                      | 943011283   | 16K0F3E       | --          | 149.550M | 154.055M |
| PB-618-B                                    | 943011261   | 16K0F2D       | --          | 150M     | 174M     |
| SILCOM COMMUNICATIONS INC./SILTRONICS - 545 |             |               |             |          |          |
| DATACALL DR100                              | 545011164   | 16K0F3E/F2D   | --          | 25M      | 50M      |
| MEMO PAGE 1 SP100                           | 545011080   | 16K0F2DDN     | --          | 138M     | 174M     |
| MEMO PAGE 1 SP100-30                        | 545011095   | 16K0F2DDN     | --          | 25M      | 50M      |
| MEMO PAGE 1 SP100-450                       | 545011128   | 16K0F2DDN     | --          | 406M     | 512M     |
| MEMO PAGE 2 SP200-150                       | 545011141   | 16K0F2DDN     | --          | 138M     | 174M     |

## STANDARD COMMUNICATIONS CORP. - 363

|            |           |         |    |      |      |
|------------|-----------|---------|----|------|------|
| DIGITAL I  | 363011069 | 16K0F1D | -- | 150M | 160M |
| DIGITAL II | 363011070 | 16K0F1D | -- | 150M | 160M |
| PG 90K     | 363011107 | 16K0F2D | -- | 929M | 932M |
| PG-50U     | 363011072 | 16K0F1D | -- | 450M | 470M |
| PG-50V     | 363011071 | 16K0F1D | -- | 150M | 160M |
| PG60V      | 363011105 | 16K0F2D | -- | 138M | 174M |
| PG70U      | 363011106 | 16K0F2D | -- | 450M | 470M |

## STANDARD TELEPHONE AND CABLE LTD. - 150

|              |           |      |    |      |      |
|--------------|-----------|------|----|------|------|
| STC MODEL 5C | 150011052 | 15F2 | -- | 138M | 174M |
|--------------|-----------|------|----|------|------|

## STAR PAGING MFG. LIMITED - 1758

|                |            |         |    |      |      |
|----------------|------------|---------|----|------|------|
| STAR SP115DD-2 | 1758011242 | 16K0F1D | -- | 138M | 174M |
|----------------|------------|---------|----|------|------|

## STC TELECOMMUNICATIONS LTD. - 852

|                 |           |         |    |      |      |
|-----------------|-----------|---------|----|------|------|
| MAJOR CALL T4H2 | 852011117 | 15K0F1D | -- | 138M | 174M |
|-----------------|-----------|---------|----|------|------|

## TATECO AB - 1067

|                     |            |             |    |      |      |
|---------------------|------------|-------------|----|------|------|
| TELECOURIER U910S/D | 1067011148 | 16K0F1D/F3E | -- | 420M | 470M |
|---------------------|------------|-------------|----|------|------|

## TELECOURIER INC. - 305

|       |           |         |     |        |     |
|-------|-----------|---------|-----|--------|-----|
| T816  | 305011083 | 16K0F3E | --- | 27.28M | 50M |
| T8165 | 305011085 | 16K0F3E | --- | 27.28M | 50M |
| T816V | 305011084 | 16K0F3E | --- | 27.28M | 50M |

## THE BEEPER PEOPLE INC. - 1568

|                       |            |         |     |      |      |
|-----------------------|------------|---------|-----|------|------|
| COURIER R4A4-10A      | 1568011285 | 16K0F1D | --  | 420M | 512M |
| EK-2077               | 1568011203 | 16K0F1D | --  | 138M | 174M |
| EK-3077               | 1568011204 | 16K0F1D | --  | 420M | 512M |
| PANAPAGE TONE EK-2075 | 1568011212 | 16K0F3E | --- | 138M | 174M |
| PANASONIC EK-2096     | 1568011191 | 16K0F1D | --  | 152M | 159M |
| RELAY R4N4-12A        | 1568011276 | 16K0F1D | --  | 420M | 512M |
| SPORT R4N4-12A        | 1568011276 | 16K0F1D | --  | 420M | 512M |
| VANGUARD 160 EK-3096  | 1568011214 | 16K0F2D | --- | 453M | 463M |

## TUNSTALL ELECTRONICS LTD. - 1231

|                     |            |         |    |     |     |
|---------------------|------------|---------|----|-----|-----|
| PIPER HAVEN 9019/02 | 1231011175 | 15K0F2D | -- | 27M | 50M |
|---------------------|------------|---------|----|-----|-----|

## UNIDEN AMERICA CORPORATION - 513

|           |           |         |    |      |      |
|-----------|-----------|---------|----|------|------|
| ADV-150VE | 513011194 | 16K0F1D | -- | 135M | 143M |
| ADV-150VF | 513011194 | 16K0F1D | -- | 143M | 151M |
| ADV-900   | 513011193 | 16K0F1D | -- | 928M | 953M |
| PG-900    | 513011166 | 10K5F2D | -- | 929M | 932M |
| PGN 150VE | 513011189 | 9K50F1D | -- | 138M | 143M |
| PGN 150VF | 513011189 | 9K50F1D | -- | 143M | 150M |
| PGN 900   | 513011195 | 16K0F1D | -- | 928M | 953M |
| PGN 900XL | 513011215 | 16K0F2D | -- | 929M | 932M |

## W.R. COMMUNICATIONS LIMITED - 265

|             |           |           |    |      |      |
|-------------|-----------|-----------|----|------|------|
| WESTPAGE II | 265011029 | 16F2/16F3 | -- | 132M | 174M |
| WESTPAGE IV | 265011048 | 16F2/16F3 | -- | 406M | 470M |

| MODEL / TYPE NO<br>NO MOD. / TYPE | TYPE-APPROVAL<br>NO<br>D'HOMOLOGATION | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BA. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|

## AT&amp;T - 230

|       |           |         |     |               |
|-------|-----------|---------|-----|---------------|
| MLC-5 | 230093036 | 16K0F3E | 13u | 49.67M 49.97M |
| MLC-5 | 230093036 | 16K0F3E | 2u  | 46.61M 46.97M |

## ATLAS ELECTRONICS LTD. - 383

|                 |           |         |     |               |
|-----------------|-----------|---------|-----|---------------|
| COBRA AN-8521C  | 383091027 | 16K0F3E | 18u | 46.61M 46.97M |
| COBRA AN-8521C  | 383091027 | 16K0F3E | 16u | 49.67M 49.97M |
| COBRA AN-8525C  | 383093055 | 16K0F3E | 18u | 46.61M 46.97M |
| COBRA AN-8525C  | 383093055 | 16K0F3E | 18u | 49.67M 49.97M |
| COBRA AN-8526C  | 383093055 | 16K0F3E | 18u | 49.67M 49.97M |
| COBRA AN-8526C  | 383093055 | 16K0F3E | 18u | 46.61M 46.97M |
| COBRA CP-468SAC | 383091054 | 16K0F3E | 18u | 46.61M 46.97M |
| COBRA CP-468SAC | 383091054 | 16K0F3E | 18u | 49.67M 49.97M |
| COBRA CP-468SC  | 383091013 | 16K0F3E | 18u | 46.61M 46.97M |
| COBRA CP-468SC  | 383091013 | 16K0F3E | 12u | 49.67M 49.97M |
| COBRA CP-473SC  | 383091020 | 16K0F3E | 18u | 46.61M 46.97M |
| COBRA CP-473SC  | 383091020 | 16K0F3E | 18u | 49.67M 49.97M |
| COBRA CP-478C   | 383092005 | 16K0F3E | 16u | 49.67M 49.97M |
| COBRA CP-478C   | 383092005 | 16K0F3E | 16u | 46.61M 46.97M |
| COBRA CP-482C   | 383091055 | 16K0F3E | 18u | 46.61M 46.97M |
| COBRA CP-482C   | 383091055 | 16K0F3E | 3u  | 49.67M 49.97M |
| COBRA CP-485C   | 383092011 | 16K0F3E | 5u  | 46.61M 46.97M |
| COBRA CP-485C   | 383092011 | 16K0F3E | 1u  | 49.67M 49.97M |
| COBRA CP-486C   | 383093021 | 16K0F3E | 10u | 46.61M 46.97M |
| COBRA CP-486C   | 383093021 | 16K0F3E | 5u  | 49.67M 49.97M |
| COBRA CP-487C   | 383093029 | 16K0F3E | 18u | 46.61M 46.97M |
| COBRA CP-487C   | 383093029 | 16K0F3E | 2u  | 49.67M 49.97M |
| COBRA CP-489C   | 383093030 | 16K0F3E | 2u  | 49.67M 49.97M |
| COBRA CP-489C   | 383093030 | 16K0F3E | 12u | 46.61M 46.97M |
| COBRA CP-490C   | 383093044 | 16K0F3E | 18u | 49.67M 49.97M |
| COBRA CP-490C   | 383093044 | 16K0F3E | 3u  | 46.61M 46.97M |
| COBRA CP-702C   | 383094021 | 16K0F3E | 10u | 49.67M 49.97M |
| COBRA CP-702C   | 383094021 | 16K0F3E | 5u  | 46.61M 46.97M |
| COBRA CP-703C   | 383094130 | 16K0F3E | 18u | 49.67M 49.97M |
| COBRA CP-703C   | 383094130 | 16K0F3E | 7u  | 46.61M 46.97M |
| COBRA CP-711C   | 383094130 | 16K0F3E | 7u  | 46.61M 46.97M |
| COBRA CP-711C   | 383094130 | 16K0F3E | 18u | 49.67M 49.97M |
| COBRA CP-712C   | 383094150 | 16K0F3E | 5u  | 46.61M 46.97M |
| COBRA CP-712C   | 383094150 | 16K0F3E | 3u  | 49.67M 49.97M |
| COBRA CP479SC   | 383091019 | 16K0F3E | 18u | 49.67M 49.97M |
| COBRA CP479SC   | 383091019 | 16K0F3E | 9u  | 46.61M 46.97M |
| COBRA CP480C    | 383091047 | 16K0F3E | 2u  | 49.67M 49.97M |
| COBRA CP480C    | 383091047 | 16K0F3E | 15u | 46.61M 46.97M |
| COBRA CP483SC   | 383091048 | 16K0F3E | 9u  | 46.61M 46.97M |
| COBRA CP483SC   | 383091048 | 16K0F3E | 18u | 49.67M 49.97M |
| COBRA CP484SC   | 383091048 | 16K0F3E | 18u | 49.67M 49.97M |
| COBRA CP484SC   | 383091048 | 16K0F3E | 9u  | 46.61M 46.97M |

## AVS TECHNOLOGIES INC. - 1667

|              |            |         |     |               |
|--------------|------------|---------|-----|---------------|
| NCP160       | 1667094147 | 16K0F3E | 17u | 49.67M 49.97M |
| NCP160       | 1667094147 | 16K0F3E | 7u  | 46.61M 46.97M |
| NIKKO NCP150 | 1667093102 | 16K0F3E | 18u | 49.67M 49.97M |
| NIKKO NCP150 | 1667093102 | 16K0F3E | 4u  | 46.61M 46.97M |
| NIKKO NCP250 | 1667093103 | 16K0F3E | 18u | 49.67M 49.97M |
| NIKKO NCP250 | 1667093103 | 16K0F3E | 11u | 46.61M 46.97M |
| NIKKO NCP260 | 1667094153 | 16K0F3E | 3u  | 46.61M 46.97M |
| NIKKO NCP260 | 1667094153 | 16K0F3E | 5u  | 49.67M 49.97M |
| NIKKO NCP350 | 1667093105 | 16K0F3E | 13u | 49.67M 49.97M |
| NIKKO NCP350 | 1667093105 | 16K0F3E | 1u  | 46.61M 46.97M |
| NIKKO NCP360 | 1667094169 | 16K0F3E | 18u | 46.61M 46.97M |
| NIKKO NCP360 | 1667094169 | 16K0F3E | 3u  | 49.67M 49.97M |

## BELL CANADA - 538

|         |           |         |     |               |
|---------|-----------|---------|-----|---------------|
| FF-1250 | 538091006 | 16K0F3E | 11u | 46.61M 46.97M |
| FF-1250 | 538091006 | 16K0F3E | 10u | 49.67M 49.97M |

## CANADIAN TIRE CORP. - 205

|                       |           |         |     |               |
|-----------------------|-----------|---------|-----|---------------|
| 69-7875-4             | 205091016 | 16K0F3E | 18u | 46.61M 46.97M |
| 69-7875-4             | 205091016 | 16K0F3E | 2u  | 49.67M 49.97M |
| PULSER 69-7883-4 C560 | 205091016 | 16K0F3E | 2u  | 49.67M 49.97M |
| PULSER 69-7883-4 C560 | 205091016 | 16K0F3E | 18u | 46.61M 46.97M |

## COBRA ELECTRONICS CORPORATION - 906

|            |             |         |     |               |
|------------|-------------|---------|-----|---------------|
| CP-490-10C | 906094179   | 16K0F3E | 6u  | 49.67M 49.97M |
| CP-490-10C | 906094179   | 16K0F3E | 4u  | 46.61M 46.97M |
| CP-705C    | 906094159   | 16K0F3E | 18u | 49.67M 49.97M |
| CP-705C    | 906094159   | 16K0F3E | 6u  | 46.61M 46.97M |
| CP-705C    | 906094177   | 16K0F3E | 18u | 46.61M 46.97M |
| CP-705C    | 906094177   | 16K0F3E | 6u  | 49.67M 49.97M |
| CP-714C    | * 906094199 | 16K0F3E | 3u  | 46.61M 46.97M |
| CP-714C    | * 906094199 | 16K0F3E | 1u  | 49.67M 49.97M |

## CODE-A-PHONE CORPORATION - 189

|                |           |         |     |               |
|----------------|-----------|---------|-----|---------------|
| 3260/CAP-32610 | 189093013 | 16K0F3E | 18u | 46.61M 46.97M |
| 3260/CAP-32610 | 189093013 | 16K0F3E | 4u  | 49.67M 49.97M |
| 7015           | 189094149 | 16K0F3E | 10u | 49.67M 49.97M |
| 7015           | 189094149 | 16K0F3E | 1u  | 46.61M 46.97M |
| 7210/CAP-7211  | 189093027 | 16K0F3E | 9u  | 49.67M 49.97M |
| 7210/CAP-7211  | 189093027 | 16K0F3E | 6u  | 46.61M 46.97M |

## CONAIR CONSUMER PRODUCTS INC. - 670

|                  |           |         |     |               |
|------------------|-----------|---------|-----|---------------|
| EXPLORER CTP9000 | 670094192 | 16K0F3E | 6u  | 46.61M 46.97M |
| EXPLORER CTP9000 | 670094192 | 16K0F3E | 10u | 49.67M 49.97M |

## CORTELCO CANADA INC. - 959

|          |           |         |     |        |        |
|----------|-----------|---------|-----|--------|--------|
| ITT 3310 | 959094113 | 16K0F3E | 11u | 46.61M | 46.97M |
| ITT 3310 | 959094113 | 16K0F3E | 2u  | 49.67M | 49.97M |

## COSMO COMMUNICATIONS CANADA INC. - 232

|                |           |         |     |        |        |
|----------------|-----------|---------|-----|--------|--------|
| COSMO CRT-6305 | 232091050 | 16K0F3E | 18u | 46.61M | 46.97M |
| COSMO CRT-6305 | 232091050 | 16K0F3E | 3u  | 49.67M | 49.97M |
| TR-3039        | 232091059 | 16K0F3E | 1u  | 49.67M | 49.97M |
| TR-3039        | 232091059 | 16K0F3E | 2u  | 46.61M | 46.97M |

## CROWN GROUP - 1083

|                     |            |         |    |        |        |
|---------------------|------------|---------|----|--------|--------|
| AT&T XC3000         | 1083091028 | 16K0F3E | 6u | 46.61M | 46.97M |
| AT&T XC3000         | 1083091028 | 16K0F3E | 5u | 49.67M | 49.97M |
| BELL EXCURSION 3200 | 1083093046 | 16K0F3E | 2u | 49.67M | 49.97M |
| BELL EXCURSION 3200 | 1083093046 | 16K0F3E | 1u | 46.61M | 46.97M |

## CURTIS INTERNATIONAL LTD. - 1845

|       |            |         |     |        |        |
|-------|------------|---------|-----|--------|--------|
| T-628 | 1845094188 | 16K0F3E | 15u | 49.67M | 49.97M |
| T-628 | 1845094188 | 16K0F3E | 13u | 46.61M | 46.97M |

## DQP CO. - 1051

|                |            |         |     |        |        |
|----------------|------------|---------|-----|--------|--------|
| ABLE-PHONE 100 | 1051091003 | 16K0F3E | 14u | 46.61M | 46.97M |
| ABLE-PHONE 100 | 1051091003 | 16K0F3E | 4u  | 49.67M | 49.97M |

## DYNASCAN CORPORATION - 597

|                |           |         |     |        |        |
|----------------|-----------|---------|-----|--------|--------|
| COBRA CP-464SC | 597091005 | 16K0F3E | 2u  | 49.67M | 49.97M |
| COBRA CP-464SC | 597091005 | 16K0F3E | 2u  | 46.61M | 46.97M |
| COBRA CP-469SC | 597091007 | 16K0F3E | 16u | 46.61M | 46.97M |
| COBRA CP-469SC | 597091007 | 16K0F3E | 6u  | 49.67M | 49.97M |
| COBRA CP-474SC | 597091004 | 16K0F3E | 2u  | 49.67M | 49.97M |
| COBRA CP-474SC | 597091004 | 16K0F3E | 2u  | 46.61M | 46.97M |

## EMERSON RADIO CANADA LTD. - 1092

|         |            |         |     |        |        |
|---------|------------|---------|-----|--------|--------|
| PC5300  | 1092093001 | 16K0F3E | 5u  | 49.67M | 49.97M |
| PC5300  | 1092093001 | 16K0F3E | 18u | 46.61M | 46.97M |
| PL5450  | 1092093052 | 16K0F3E | 4u  | 46.61M | 46.97M |
| PL5450  | 1092093052 | 16K0F3E | 11u | 49.67M | 49.97M |
| TEC3000 | 1092091049 | 16K0F3E | 2u  | 49.67M | 49.97M |
| TEC3000 | 1092091049 | 16K0F3E | 4u  | 46.61M | 46.97M |

## EVERSONIC INC. - 581

|                 |           |         |     |        |        |
|-----------------|-----------|---------|-----|--------|--------|
| EVERSONIC PH605 | 581091037 | 16K0F3E | 18u | 46.61M | 46.97M |
| EVERSONIC PH605 | 581091037 | 16K0F3E | 6u  | 49.67M | 49.97M |

## EVOLUTION TECHNOLOGY - 962

|                        |           |         |     |        |        |
|------------------------|-----------|---------|-----|--------|--------|
| KITCHEN MATE 1500X HAU | 962091039 | 16K0F3E | 4u  | 49.67M | 49.97M |
| KITCHEN MATE 1500X HAU | 962091039 | 16K0F3E | 15u | 46.61M | 46.97M |

## FUNAI ELECTRIC CO. LTD. - 1178

|                   |            |         |     |        |        |
|-------------------|------------|---------|-----|--------|--------|
| CITIZEN JRT-1964X | 1178093032 | 16K0F3E | 8u  | 49.67M | 49.97M |
| CITIZEN JRT-1964X | 1178093032 | 16K0F3E | 18u | 46.61M | 46.97M |
| GE 2-9645A        | 1178094196 | 16K0F3E | 2u  | 49.67M | 49.97M |
| GE 2-9645A        | 1178094196 | 16K0F3E | 1u  | 46.61M | 46.97M |
| JRT-1962X         | 1178092009 | 16K0F3E | 2u  | 49.67M | 49.97M |
| JRT-1962X         | 1178092009 | 16K0F3E | 1u  | 46.61M | 46.97M |
| JRT-1963X         | 1178092010 | 16K0F3E | 3u  | 49.67M | 49.97M |
| JRT-1963X         | 1178092010 | 16K0F3E | 3u  | 46.61M | 46.97M |

## GENESIS TECHNOLOGIES INTERNATIONAL LTD. - 2008

|      |            |         |     |        |        |
|------|------------|---------|-----|--------|--------|
| 8000 | 2008094170 | 16K0F3E | 17u | 49.67M | 49.97M |
| 8000 | 2008094170 | 16K0F3E | 4u  | 46.61M | 46.97M |
| 8010 | 2008094170 | 16K0F3E | 17u | 49.67M | 49.97M |
| 8010 | 2008094170 | 16K0F3E | 4u  | 46.61M | 46.97M |
| 8020 | 2008094170 | 16K0F3E | 17u | 49.67M | 49.97M |
| 8020 | 2008094170 | 16K0F3E | 4u  | 46.61M | 46.97M |
| 8800 | 2008094170 | 16K0F3E | 4u  | 46.61M | 46.97M |
| 8800 | 2008094170 | 16K0F3E | 17u | 49.67M | 49.97M |
| 8810 | 2008094170 | 16K0F3E | 17u | 49.67M | 49.97M |
| 8810 | 2008094170 | 16K0F3E | 4u  | 46.61M | 46.97M |

## GTE BUSINESS COMMUNICATIONS SYSTEMS INC. - 521

|           |           |         |     |        |        |
|-----------|-----------|---------|-----|--------|--------|
| 1500X HAC | 521091039 | 16K0F3E | 15u | 46.61M | 46.97M |
| 1500X HAC | 521091039 | 16K0F3E | 4u  | 49.67M | 49.97M |

## HYOSUNG CORPORATION - 1501

|        |            |         |    |        |        |
|--------|------------|---------|----|--------|--------|
| JRT993 | 1501093022 | 16K0F3E | 1u | 46.61M | 46.97M |
| JRT993 | 1501093022 | 16K0F3E | 1u | 49.67M | 49.97M |

## INTERNATIONAL QUARTZ LTD. - 746

|              |           |         |    |        |        |
|--------------|-----------|---------|----|--------|--------|
| MATSUI X9812 | 746091025 | 16K0F3E | 2u | 49.67M | 49.97M |
| MATSUI X9812 | 746091025 | 16K0F3E | 2u | 46.61M | 46.97M |

## JUTAN INTERNATIONAL LTD. - 286

|                   |             |         |      |        |        |
|-------------------|-------------|---------|------|--------|--------|
| CITIZEN JRT 1975X | 286094122   | 16K0F3E | 105n | 46.61M | 46.97M |
| CITIZEN JRT 1975X | 286094122   | 16K0F3E | 200n | 49.67M | 49.97M |
| CITIZEN JRT-1962X | 286092009   | 16K0F3E | 1u   | 46.61M | 46.97M |
| CITIZEN JRT-1962X | 286092009   | 16K0F3E | 2u   | 49.67M | 49.97M |
| CITIZEN JRT-1963X | 286092010   | 16K0F3E | 3u   | 49.67M | 49.97M |
| CITIZEN JRT-1963X | 286092010   | 16K0F3E | 3u   | 46.61M | 46.97M |
| CITIZEN JRT-1967  | 286093101   | 16K0F3E | 7u   | 46.61M | 46.97M |
| CITIZEN JRT-1967  | 286093101   | 16K0F3E | 18u  | 49.67M | 49.97M |
| CITIZEN JRT-1970X | 286092008   | 16K0F3E | 1u   | 49.67M | 49.97M |
| CITIZEN JRT-1970X | 286092008   | 16K0F3E | 7u   | 46.61M | 46.97M |
| CITIZEN JRT-1972X | 286093035   | 16K0F3E | 4u   | 46.61M | 46.97M |
| CITIZEN JRT-1972X | 286093035   | 16K0F3E | 4u   | 49.67M | 49.97M |
| CITIZEN JRT-1986  | * 286094197 | 16K0F3E | 3u   | 49.67M | 49.97M |
| CITIZEN JRT-1986  | * 286094197 | 16K0F3E | 10u  | 46.61M | 46.97M |
| CITIZEN JRT-1987  | 286094197   | 16K0F3E | 3u   | 49.67M | 49.97M |
| CITIZEN JRT-1987  | 286094197   | 16K0F3E | 10u  | 46.61M | 46.97M |
| CITIZEN JRT-936X  | 286091022   | 16K0F3E | 2u   | 49.67M | 49.97M |
| CITIZEN JRT-936X  | 286091022   | 16K0F3E | 14u  | 46.61M | 46.97M |
| CITIZEN JRT-938   | 286091061   | 16K0F3E | 6u   | 46.61M | 46.97M |
| CITIZEN JRT-938   | 286091061   | 16K0F3E | 6u   | 49.67M | 49.97M |
| CITIZEN JRT-939   | 286091061   | 16K0F3E | 6u   | 49.61M | 49.97M |
| CITIZEN JRT-939   | 286091061   | 16K0F3E | 6u   | 46.61M | 46.97M |
| CITIZEN JRT-967-X | 286091034   | 16K0F3E | 18u  | 49.67M | 49.97M |
| CITIZEN JRT-967-X | 286091034   | 16K0F3E | 18u  | 46.61M | 46.97M |
| CITIZEN JRT1966X  | 286094101   | 16K0F3E | 18u  | 49.67M | 49.97M |
| CITIZEN JRT1966X  | 286094101   | 16K0F3E | 7u   | 46.61M | 46.97M |

## LENBROOK INDUSTRIES LTD. - 152

|           |           |         |     |        |        |
|-----------|-----------|---------|-----|--------|--------|
| 4315      | 152094174 | 16K0F3E | 2u  | 46.61M | 46.97M |
| 4315      | 152094174 | 16K0F3E | 15u | 49.67M | 49.97M |
| 5470      | 152094175 | 16K0F3E | 2u  | 46.61M | 46.97M |
| 5470      | 152094175 | 16K0F3E | 18u | 49.67M | 49.97M |
| 5470VA    | 152094175 | 16K0F3E | 18u | 49.67M | 49.97M |
| 5470VA    | 152094175 | 16K0F3E | 2u  | 46.61M | 46.97M |
| 5475      | 152094043 | 16K0F3E | 9u  | 49.67M | 49.97M |
| 5475      | 152094043 | 16K0F3E | 7u  | 46.61M | 46.97M |
| 5475VA    | 152094043 | 16K0F3E | 7u  | 46.61M | 46.97M |
| 5475VA    | 152094043 | 16K0F3E | 9u  | 49.67M | 49.97M |
| AT&T 4200 | 152093016 | 16K0F3E | 18u | 49.67M | 49.97M |
| AT&T 4200 | 152093016 | 16K0F3E | 18u | 46.61M | 46.97M |
| AT&T 4300 | 152093039 | 16K0F3E | 18u | 49.67M | 49.97M |
| AT&T 4300 | 152093039 | 16K0F3E | 18u | 46.61M | 46.97M |
| AT&T 4305 | 152094129 | 16K0F3E | 18u | 46.61M | 46.97M |
| AT&T 4305 | 152094129 | 16K0F3E | 6u  | 49.67M | 49.97M |
| AT&T 4315 | 152094174 | 16K0F3E | 15u | 49.67M | 49.97M |
| AT&T 4315 | 152094174 | 16K0F3E | 2u  | 46.61M | 46.97M |
| AT&T 4600 | 152093016 | 16K0F3E | 18u | 49.67M | 49.97M |
| AT&T 4600 | 152093016 | 16K0F3E | 18u | 46.61M | 46.97M |
| AT&T 4615 | 152094174 | 16K0F3E | 2u  | 46.61M | 46.97M |
| AT&T 4615 | 152094174 | 16K0F3E | 15u | 49.67M | 49.97M |
| AT&T 4800 | 152094160 | 16K0F3E | 16u | 49.67M | 49.97M |
| AT&T 4800 | 152094160 | 16K0F3E | 5u  | 46.61M | 46.97M |

|                       |           |         |      |        |        |
|-----------------------|-----------|---------|------|--------|--------|
| AT&T 5000             | 152093011 | 16K0F3E | 18u  | 49.67M | 49.97M |
| AT&T 5000             | 152093011 | 16K0F3E | 12u  | 46.61M | 46.97M |
| AT&T 5220             | 152093012 | 16K0F3E | 18u  | 46.61M | 46.97M |
| AT&T 5220             | 152093012 | 16K0F3E | 18u  | 49.67M | 49.97M |
| AT&T 5320             | 152093012 | 16K0F3E | 18u  | 46.61M | 46.97M |
| AT&T 5320             | 152093012 | 16K0F3E | 18u  | 49.67M | 49.97M |
| AT&T 5400             | 152093043 | 16K0F3E | 18u  | 49.67M | 49.97M |
| AT&T 5400             | 152093043 | 16K0F3E | 18u  | 46.61M | 46.97M |
| AT&T 5400 V2          | 152094043 | 16K0F3E | 7u   | 46.61M | 46.97M |
| AT&T 5400 V2          | 152094043 | 16K0F3E | 9u   | 49.67M | 49.97M |
| AT&T 5405             | 152094133 | 16K0F3E | 2u   | 49.67M | 49.97M |
| AT&T 5405             | 152094133 | 16K0F3E | 4u   | 46.61M | 46.97M |
| AT&T 5405 VERSION 1   | 152094133 | 16K0F3E | 2u   | 46.61M | 46.97M |
| AT&T 5405 VERSION 1   | 152094133 | 16K0F3E | 4u   | 49.67M | 49.97M |
| AT&T 5450             | 152093043 | 16K0F3E | 18u  | 46.61M | 46.97M |
| AT&T 5450             | 152093043 | 16K0F3E | 18u  | 49.67M | 49.97M |
| AT&T 5450 V2          | 152094043 | 16K0F3E | 9u   | 49.67M | 49.97M |
| AT&T 5450 V2          | 152094043 | 16K0F3E | 7u   | 46.61M | 46.97M |
| AT&T 5455             | 152094133 | 16K0F3E | 1m   | 49.67M | 49.97M |
| AT&T 5455             | 152094133 | 16K0F3E | 2u   | 46.61M | 46.97M |
| AT&T 5455 VERSION 1   | 152094133 | 16K0F3E | 2u   | 46.61M | 46.97M |
| AT&T 5455 VERSION 1   | 152094133 | 16K0F3E | 4u   | 49.67M | 49.97M |
| AT&T 5470             | 152094175 | 16K0F3E | 18u  | 49.67M | 49.97M |
| AT&T 5470             | 152094175 | 16K0F3E | 2u   | 46.61M | 46.97M |
| AT&T 5490             | 152094186 | 16K0F3E | 14u  | 49.67M | 49.97M |
| AT&T 5490             | 152094186 | 16K0F3E | 0.1u | 46.61M | 46.97M |
| AT&T 5510 (VERSION 2) | 152094132 | 16K0F3E | 3u   | 49.67M | 49.97M |
| AT&T 5510 (VERSION 2) | 152094132 | 16K0F3E | 4u   | 46.61M | 46.97M |
| AT&T 5515             | 152094154 | 16K0F3E | 18 u | 49.67M | 49.97M |
| AT&T 5515             | 152094154 | 16K0F3E | 4 u  | 46.61M | 46.97M |
| AT&T 5600             | 152094157 | 16K0F3E | 4u   | 49.67M | 49.97M |
| AT&T 5600             | 152094157 | 16K0F3E | 6u   | 46.61M | 46.97M |
| UNIDEN TE350          | 152093014 | 16K0F3E | 8u   | 49.67M | 49.97M |
| UNIDEN TE350          | 152093014 | 16K0F3E | 18u  | 46.61M | 46.97M |
| UNIDEN TE570          | 152093014 | 16K0F3E | 18u  | 46.61M | 46.97M |
| UNIDEN TE570          | 152093014 | 16K0F3E | 8u   | 49.67M | 49.97M |
| UNIDEN TE700          | 152091004 | 16K0F3E | 7u   | 49.67M | 49.97M |
| UNIDEN TE700          | 152091004 | 16K0F3E | 18u  | 46.61M | 46.97M |
| UNIDEN XE250          | 152093014 | 16K0F3E | 8u   | 49.67M | 49.97M |
| UNIDEN XE250          | 152093014 | 16K0F3E | 18u  | 46.61M | 46.97M |
| UNIDEN XE600          | 152091004 | 16K0F3E | 7u   | 49.67M | 49.97M |
| UNIDEN XE600          | 152091004 | 16K0F3E | 18u  | 46.61M | 46.97M |

## MATSUSHITA ELECTRIC - 216

|           |           |         |    |        |        |
|-----------|-----------|---------|----|--------|--------|
| KX-T3720  | 216093023 | 16K0F3E | 2u | 49.67M | 49.97M |
| KX-T3720  | 216093023 | 16K0F3E | 4u | 46.61M | 46.97M |
| KX-T3730  | 216093023 | 16K0F3E | 4u | 46.61M | 46.97M |
| KX-T3730  | 216093023 | 16K0F3E | 2u | 49.67M | 49.97M |
| KX-T3920  | 216094142 | 16K0F3E | 9u | 46.61M | 46.97M |
| KX-T3920  | 216094142 | 16K0F3E | 3u | 49.67M | 49.97M |
| KX-T4030C | 216094173 | 16K0F3E | 7u | 49.67M | 49.97M |
| KX-T4030C | 216094173 | 16K0F3E | 3u | 46.61M | 46.97M |
| KX-T4035C | 216094173 | 16K0F3E | 2u | 46.61M | 46.97M |
| KX-T4035C | 216094173 | 16K0F3E | 7u | 49.67M | 49.97M |
| KX-T4040C | 216094173 | 16K0F3E | 2u | 46.61M | 46.97M |

|                       |           |         |      |        |        |
|-----------------------|-----------|---------|------|--------|--------|
| KX-T4040C             | 216094173 | 16K0F3E | 7u   | 49.67M | 49.97M |
| KX-T4330C             | 216094156 | 16K0F3E | 6u   | 46.61M | 46.97M |
| KX-T4330C             | 216094156 | 16K0F3E | 2u   | 49.67M | 49.97M |
| PANASONIC KX-T3000    | 216091024 | 16K0F3E | 0.6u | 49.67M | 49.97M |
| PANASONIC KX-T3000    | 216091024 | 16K0F3E | 18u  | 46.61M | 46.97M |
| PANASONIC KX-T3610    | 216093028 | 16K0F3E | 1u   | 49.67M | 49.97M |
| PANASONIC KX-T3610    | 216093028 | 16K0F3E | 3u   | 46.61M | 46.97M |
| PANASONIC KX-T3620    | 216093028 | 16K0F3E | 1u   | 49.67M | 49.97M |
| PANASONIC KX-T3620    | 216093028 | 16K0F3E | 3u   | 46.61M | 46.97M |
| PANASONIC KX-T3705    | 216094023 | 16K0F3E | 4u   | 49.67M | 49.97M |
| PANASONIC KX-T3705    | 216094023 | 16K0F3E | 2u   | 46.61M | 46.97M |
| PANASONIC KX-T3710    | 216093023 | 16K0F3E | 4u   | 46.61M | 46.97M |
| PANASONIC KX-T3710    | 216093023 | 16K0F3E | 2u   | 49.67M | 49.97M |
| PANASONIC KX-T3725    | 216093023 | 16K0F3E | 4u   | 46.61M | 46.97M |
| PANASONIC KX-T3725    | 216093023 | 16K0F3E | 2u   | 49.67M | 49.97M |
| PANASONIC KX-T3800    | 216091015 | 16K0F3E | 4u   | 49.67M | 49.97M |
| PANASONIC KX-T3800    | 216091015 | 16K0F3E | 4u   | 46.61M | 46.97M |
| PANASONIC KX-T3805    | 216091015 | 16K0F3E | 4u   | 49.67M | 49.97M |
| PANASONIC KX-T3805    | 216091015 | 16K0F3E | 4u   | 46.61M | 46.97M |
| PANASONIC KX-T3807    | 216091051 | 16K0F3E | 2u   | 49.67M | 49.97M |
| PANASONIC KX-T3807    | 216091051 | 16K0F3E | 7u   | 46.61M | 46.97M |
| PANASONIC KX-T3822    | 216091015 | 16K0F3E | 4u   | 49.67M | 49.97M |
| PANASONIC KX-T3822    | 216091015 | 16K0F3E | 4u   | 46.61M | 46.97M |
| PANASONIC KX-T3832    | 216091035 | 16K0F3E | 3u   | 46.61M | 46.97M |
| PANASONIC KX-T3832    | 216091035 | 16K0F3E | 9u   | 49.67M | 49.97M |
| PANASONIC KX-T3848C   | 216094126 | 16K0F3E | 3u   | 46.61M | 46.97M |
| PANASONIC KX-T3848C   | 216094126 | 16K0F3E | 2u   | 49.67M | 49.97M |
| PANASONIC KX-T3850C   | 216094126 | 16K0F3E | 3u   | 46.61M | 46.97M |
| PANASONIC KX-T3850C   | 216094126 | 16K0F3E | 2u   | 49.67M | 49.97M |
| PANASONIC KX-T3855C   | 216094126 | 16K0F3E | 2u   | 49.67M | 49.97M |
| PANASONIC KX-T3855C   | 216094126 | 16K0F3E | 3u   | 46.61M | 46.97M |
| PANASONIC KX-T3860    | 216094125 | 16K0F3E | 14u  | 46.61M | 46.97M |
| PANASONIC KX-T3860    | 216094125 | 16K0F3E | 6u   | 49.67M | 49.97M |
| PANASONIC KX-T3880    | 216091043 | 16K0F3E | 6u   | 49.67M | 49.97M |
| PANASONIC KX-T3880    | 216091043 | 16K0F3E | 2u   | 46.61M | 46.97M |
| PANASONIC KX-T3900    | 216091057 | 16K0F3E | 5u   | 49.67M | 49.97M |
| PANASONIC KX-T3900    | 216091057 | 16K0F3E | 14u  | 46.61M | 46.97M |
| PANASONIC KX-T3910    | 216093040 | 16K0F3E | 3u   | 49.67M | 49.97M |
| PANASONIC KX-T3910    | 216093040 | 16K0F3E | 4u   | 46.61M | 46.97M |
| PANASONIC KX-T3980    | 216094138 | 16K0F3E | 9u   | 46.61M | 46.97M |
| PANASONIC KX-T3980    | 216094138 | 16K0F3E | 4u   | 49.67M | 49.97M |
| PANASONIC KX-T4000    | 216093034 | 16K0F3E | 2u   | 46.61M | 46.97M |
| PANASONIC KX-T4000    | 216093034 | 16K0F3E | 2u   | 49.67M | 49.97M |
| PANASONIC KX-T4050C   | 216094173 | 16K0F3E | 2u   | 46.61M | 46.97M |
| PANASONIC KX-T4050C   | 216094173 | 16K0F3E | 7u   | 49.67M | 49.97M |
| PANASONIC KX-T4060C   | 216094173 | 16K0F3E | 7u   | 49.67M | 49.97M |
| PANASONIC KX-T4060C   | 216094173 | 16K0F3E | 2u   | 46.61M | 46.97M |
| PANASONIC KX-T4062C   | 216094173 | 16K0F3E | 7u   | 49.67M | 49.97M |
| PANASONIC KX-T4062C   | 216094173 | 16K0F3E | 3u   | 46.61M | 46.97M |
| PANASONIC KX-T4065C-X | 216094173 | 16K0F3E | 2u   | 46.61M | 46.97M |
| PANASONIC KX-T4065C-X | 216094173 | 16K0F3E | 7u   | 49.67M | 49.97M |
| PANASONIC KX-T4200    | 216091052 | 16K0F3E | 1u   | 46.61M | 46.97M |
| PANASONIC KX-T4200    | 216091052 | 16K0F3E | 1u   | 49.67M | 49.97M |
| PANASONIC KX-T4300    | 216094118 | 16K0F3E | 14u  | 49.67M | 49.97M |
| PANASONIC KX-T4300    | 216094118 | 16K0F3E | 5n   | 46.61M | 46.97M |
| PANASONIC KX-T4400C-X | 216094156 | 16K0F3E | 6u   | 46.61M | 46.97M |
| PANASONIC KX-T4400C-X | 216094156 | 16K0F3E | 2u   | 49.67M | 49.97M |

## MAXON SYSTEMS INC. - 153

|         |           |         |     |        |        |
|---------|-----------|---------|-----|--------|--------|
| MCP-100 | 153094198 | 16K0F3E | 4u  | 46.61M | 46.97M |
| MCP-100 | 153094198 | 16K0F3E | 10u | 49.67M | 49.97M |
| MCP-300 | 153094185 | 16K0F3E | 17u | 49.67M | 49.97M |
| MCP-300 | 153094185 | 16K0F3E | 4u  | 46.61M | 46.97M |

## ML PRODUCTS - 211

|                   |           |         |     |        |        |
|-------------------|-----------|---------|-----|--------|--------|
| MAGNASONIC TC 122 | 211091016 | 16K0F3E | 18u | 49.67M | 49.97M |
| MAGNASONIC TC 122 | 211091016 | 16K0F3E | 18u | 46.61M | 46.97M |
| MAGNASONIC TC 124 | 211093044 | 16K0F3E | 11u | 49.67M | 49.97M |
| MAGNASONIC TC 124 | 211093044 | 16K0F3E | 2u  | 46.61M | 46.97M |
| MAGNASONIC TC 126 | 211093044 | 16K0F3E | 11u | 49.67M | 49.97M |
| MAGNASONIC TC 126 | 211093044 | 16K0F3E | 2u  | 46.61M | 46.97M |
| MAGNASONIC TC 128 | 211094016 | 16K0F3E | 18u | 49.67M | 49.97M |
| MAGNASONIC TC 128 | 211094016 | 16K0F3E | 2u  | 46.61M | 46.97M |
| MAGNASONIC TC 131 | 211094163 | 16K0F3E | 6u  | 46.61M | 46.97M |
| MAGNASONIC TC 131 | 211094163 | 16K0F3E | 10u | 49.67M | 49.97M |
| MAGNASONIC TC-130 | 211094163 | 16K0F3E | 6u  | 49.67M | 49.97M |
| MAGNASONIC TC-130 | 211094163 | 16K0F3E | 10u | 46.61M | 46.97M |
| TC-118            | 211091038 | 16K0F3E | 2u  | 46.61M | 46.97M |
| TC-118            | 211091038 | 16K0F3E | 2u  | 49.67M | 49.97M |
| TC-120            | 211091016 | 16K0F3E | 2u  | 49.67M | 49.97M |
| TC-120            | 211091016 | 16K0F3E | 18u | 46.61M | 46.97M |

## MOTOROLA INC. - 109

|                       |           |         |    |        |        |
|-----------------------|-----------|---------|----|--------|--------|
| SECURE CLEAR 100 VSLA | 109094155 | 16K0F3E | 8u | 49.67M | 49.97M |
| SECURE CLEAR 100 VSLA | 109094155 | 16K0F3E | 2u | 46.61M | 46.97M |
| SECURE CLEAR 350 VSLA | 109094155 | 16K0F3E | 8u | 49.67M | 49.97M |
| SECURE CLEAR 350 VSLA | 109094155 | 16K0F3E | 2u | 46.61M | 46.97M |
| SECURE CLEAR 425 VSLA | 109094155 | 16K0F3E | 8u | 49.67M | 49.97M |
| SECURE CLEAR 425 VSLA | 109094155 | 16K0F3E | 2u | 46.61M | 46.97M |
| SECURE CLEAR 550 VSLA | 109094155 | 16K0F3E | 2u | 46.61M | 46.97M |
| SECURE CLEAR 550 VSLA | 109094155 | 16K0F3E | 8u | 49.67M | 49.97M |

## NORTHERN TELECOM - 332

|                          |           |         |    |        |        |
|--------------------------|-----------|---------|----|--------|--------|
| NOMAD 6500 NT2N38AA12    | 332094184 | 16K0F3E | 1u | 49.67M | 49.97M |
| NOMAD 6500 NT2N38AA12    | 332094184 | 16K0F3E | 3u | 46.61M | 46.97M |
| NOMAD 6500 NT2N38AA22    | 332094184 | 16K0F3E | 1u | 49.67M | 49.97M |
| NOMAD 6500 NT2N38AA22    | 332094184 | 16K0F3E | 3u | 46.61M | 46.97M |
| VISTA CORDLESS NT2N37BA1 | 332094184 | 16K0F3E | 3u | 46.61M | 46.97M |
| VISTA CORDLESS NT2N37BA1 | 332094184 | 16K0F3E | 1u | 49.67M | 49.97M |
| VISTA CORDLESS NT2N37BA1 | 332094184 | 16K0F3E | 1u | 49.67M | 49.97M |
| VISTA CORDLESS NT2N37BA1 | 332094184 | 16K0F3E | 3u | 46.61M | 46.97M |

## NORTHWESTERN BELL PHONES - 1234

|                |            |         |    |        |        |
|----------------|------------|---------|----|--------|--------|
| EXCURSION 3300 | 1234093003 | 16K0F3E | 4u | 46.61M | 46.97M |
|----------------|------------|---------|----|--------|--------|

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|--------------------------------------|-------------|---------------|-------------|----------|--------|
| EXCURSION 3300                       | 1234093003  | 16K0F3E       | 11u         | 49.67M   | 49.97M |
| EXCURSION 3620S                      | 1234093004  | 16K0F3E       | 5u          | 49.67M   | 49.97M |
| EXCURSION 3620S                      | 1234093004  | 16K0F3E       | 5u          | 46.61M   | 46.97M |
| PHONEMATE INC. - 475                 |             |               |             |          |        |
| 1850                                 | 475093001   | 16K0F3E       | 18u         | 49.67M   | 49.97M |
| 1850                                 | 475093001   | 16K0F3E       | 18u         | 46.61M   | 46.97M |
| 2050                                 | 475094139   | 16K0F3E       | 6u          | 49.67M   | 49.97M |
| 2050                                 | 475094139   | 16K0F3E       | 6u          | 46.61M   | 46.97M |
| 2650                                 | 475094139   | 16K0F3E       | 6u          | 46.61M   | 46.97M |
| 2650                                 | 475094139   | 16K0F3E       | 6u          | 49.67M   | 49.97M |
| 2700                                 | 475094178   | 16K0F3E       | 2u          | 46.61M   | 46.97M |
| 2700                                 | 475094178   | 16K0F3E       | 4u          | 49.67M   | 49.97M |
| 2750                                 | 475094183   | 16K0F3E       | 2u          | 46.61M   | 46.97M |
| 2750                                 | 475094183   | 16K0F3E       | 5u          | 49.67M   | 49.97M |
| 2900                                 | 475093108   | 16K0F3E       | 18u         | 46.61M   | 46.97M |
| 2900                                 | 475093108   | 16K0F3E       | 11u         | 49.67M   | 49.97M |
| 3050                                 | 475094139   | 16K0F3E       | 6u          | 49.67M   | 49.97M |
| 3050                                 | 475094139   | 16K0F3E       | 6u          | 46.61M   | 46.97M |
| PHONEMATE 650                        | 475093025   | 16K0F3E       | 9u          | 46.61M   | 46.97M |
| PHONEMATE 650                        | 475093025   | 16K0F3E       | 12u         | 49.67M   | 49.97M |
| PRO QUALITY INTERNATIONAL LTD. - 227 |             |               |             |          |        |
| AS-2029                              | 227093008   | 16K0F3E       | 4u          | 49.67M   | 49.97M |
| AS-2029                              | 227093008   | 16K0F3E       | 4u          | 46.61M   | 46.97M |
| TELEMAX CP-130                       | 227091005   | 16K0F3E       | 18u         | 46.61M   | 46.97M |
| TELEMAX CP-130                       | 227091005   | 16K0F3E       | 10u         | 49.67M   | 49.97M |
| TELEMAX CP-172                       | 227091040   | 16K0F3E       | 5u          | 46.61M   | 46.97M |
| TELEMAX CP-172                       | 227091040   | 16K0F3E       | 0.2u        | 49.67M   | 49.97M |
| TELEMAX CP-174                       | 227091045   | 16K0F3E       | 7u          | 46.61M   | 46.97M |
| TELEMAX CP-174                       | 227091045   | 16K0F3E       | 5u          | 49.67M   | 49.97M |
| TELEMAX CP-176                       | 227091044   | 16K0F3E       | 8u          | 49.67M   | 49.97M |
| TELEMAX CP-176                       | 227091044   | 16K0F3E       | 16u         | 46.61M   | 46.97M |
| TELEMAX CP-181                       | 227091053   | 16K0F3E       | 18u         | 46.61M   | 46.97M |
| TELEMAX CP-181                       | 227091053   | 16K0F3E       | 5u          | 49.67M   | 49.97M |
| TELEMAX CP-188W                      | 227091016   | 16K0F3E       | 18u         | 46.61M   | 46.97M |
| TELEMAX CP-188W                      | 227091016   | 16K0F3E       | 1u          | 49.67M   | 49.97M |
| RADIO SHACK - 255                    |             |               |             |          |        |
| 43-1003                              | 255094193   | 16K0F3E       | 7u          | 49.67M   | 49.97M |
| 43-1003                              | 255094193   | 16K0F3E       | 1u          | 46.61M   | 46.97M |
| 43-547C/ET-395                       | 255091017   | 16K0F3E       | 12u         | 49.67M   | 49.97M |
| 43-547C/ET-395                       | 255091017   | 16K0F3E       | 5u          | 46.61M   | 46.97M |
| 43-554/ET-349                        | 255093010   | 16K0F3E       | 8u          | 49.67M   | 49.97M |
| 43-554/ET-349                        | 255093010   | 16K0F3E       | 12u         | 46.61M   | 46.97M |
| 43-556/ET-416                        | 255091008   | 16K0F3E       | 4u          | 49.67M   | 49.97M |
| 43-556/ET-416                        | 255091008   | 16K0F3E       | 14u         | 46.61M   | 46.97M |
| 43-559/ET-414                        | 255093010   | 16K0F3E       | 12u         | 46.61M   | 46.97M |
| 43-559/ET-414                        | 255093010   | 16K0F3E       | 8u          | 49.67M   | 49.97M |
| 43-562                               | 255091056   | 16K0F3E       | 5u          | 49.67M   | 49.97M |
| 43-562                               | 255091056   | 16K0F3E       | 8u          | 46.61M   | 46.97M |

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|------------------------|-------------|---------------|-------------|----------|--------|
| 43-562A                | 255091056   | 16K0F3E       | 8u          | 46.61M   | 46.97M |
| 43-562A                | 255091056   | 16K0F3E       | 5u          | 49.67M   | 49.97M |
| 43-8303/ET-8303        | 255093044   | 16K0F3E       | 11u         | 49.67M   | 49.97M |
| 43-8303/ET-8303        | 255093044   | 16K0F3E       | 2u          | 46.61M   | 46.97M |
| 43-8305/ET-8305        | 255091016   | 16K0F3E       | 18u         | 46.61M   | 46.97M |
| 43-8305/ET-8305        | 255091016   | 16K0F3E       | 18u         | 49.67M   | 49.97M |
| 43-8306/ET-8306        | 255093044   | 16K0F3E       | 2u          | 46.61M   | 46.97M |
| 43-8306/ET-8306        | 255093044   | 16K0F3E       | 11u         | 49.67M   | 49.97M |
| 43-8501/ET-8501        | 255094016   | 16K0F3E       | 2u          | 46.61M   | 46.97M |
| 43-8501/ET-8501        | 255094016   | 16K0F3E       | 18u         | 49.67M   | 49.97M |
| DUOFONE 43-547A/ET-395 | 255091002   | 16K0F3E       | 11u         | 46.61M   | 46.97M |
| DUOFONE 43-547A/ET-395 | 255091002   | 16K0F3E       | 5u          | 49.67M   | 49.97M |
| DUOFONE 43-547B/ET-395 | 255091017   | 16K0F3E       | 12u         | 49.67M   | 49.97M |
| DUOFONE 43-547B/ET-395 | 255091017   | 16K0F3E       | 5u          | 46.61M   | 46.97M |
| DUOFONE 43-553/ET-425  | 255091001   | 16K0F3E       | 5u          | 49.67M   | 49.97M |
| DUOFONE 43-553/ET-425  | 255091001   | 16K0F3E       | 9u          | 46.61M   | 46.97M |
| DUOFONE 43-557         | 255092007   | 16K0F3E       | 5u          | 49.67M   | 49.97M |
| DUOFONE 43-557         | 255092007   | 16K0F3E       | 3u          | 46.61M   | 46.97M |
| DUOFONE 43-557A        | 255092007   | 16K0F3E       | 5u          | 49.67M   | 49.97M |
| DUOFONE 43-557A        | 255092007   | 16K0F3E       | 3u          | 46.61M   | 46.97M |
| DUOFONE 43-558         | 255092007   | 16K0F3E       | 5u          | 49.67M   | 49.97M |
| DUOFONE 43-558         | 255092007   | 16K0F3E       | 3u          | 46.61M   | 46.97M |
| DUOFONE 43-558A        | 255092007   | 16K0F3E       | 3u          | 46.61M   | 46.97M |
| DUOFONE 43-558A        | 255092007   | 16K0F3E       | 5u          | 49.67M   | 49.97M |
| DUOFONE 43-563         | 255092013   | 16K0F3E       | 6u          | 46.61M   | 46.97M |
| DUOFONE 43-563         | 255092013   | 16K0F3E       | 6u          | 49.67M   | 49.97M |
| DUOFONE 43-564/ET-440  | 255094116   | 16K0F3E       | 12u         | 49.67M   | 49.97M |
| DUOFONE 43-564/ET-440  | 255094116   | 16K0F3E       | 7u          | 46.61M   | 46.97M |
| DUOFONE 43-566         | 255091056   | 16K0F3E       | 8u          | 49.67M   | 49.97M |
| DUOFONE 43-566         | 255091056   | 16K0F3E       | 5u          | 49.67M   | 49.97M |
| DUOFONE 43-566A        | 255091056   | 16K0F3E       | 5u          | 49.67M   | 49.97M |
| DUOFONE 43-566A        | 255091056   | 16K0F3E       | 8u          | 49.67M   | 49.97M |
| DUOFONE 43-567         | 255092013   | 16K0F3E       | 6u          | 46.61M   | 46.97M |
| DUOFONE 43-567         | 255092013   | 16K0F3E       | 6u          | 49.67M   | 49.97M |
| DUOFONE 43-567A        | 255092013   | 16K0F3E       | 6u          | 46.61M   | 46.97M |
| DUOFONE 43-567A        | 255092013   | 16K0F3E       | 6u          | 49.67M   | 49.97M |
| DUOFONE 43-571         | 255092007   | 16K0F3E       | 5u          | 46.61M   | 46.97M |
| DUOFONE 43-571         | 255092007   | 16K0F3E       | 3u          | 49.67M   | 49.97M |
| DUOFONE 43-8301        | 255091016   | 16K0F3E       | 18u         | 46.61M   | 46.97M |
| DUOFONE 43-8301        | 255091016   | 16K0F3E       | 2u          | 49.67M   | 49.97M |
| DUOFONE 43-8302        | 255093016   | 16K0F3E       | 18u         | 46.61M   | 46.97M |
| DUOFONE 43-8302        | 255093016   | 16K0F3E       | 2u          | 49.67M   | 49.97M |
| DUOFONE 43-8304        | 255093026   | 16K0F3E       | 19u         | 46.61M   | 46.97M |
| DUOFONE 43-8304        | 255093026   | 16K0F3E       | 1u          | 49.67M   | 49.97M |
| DUOFONE 43-8809        | 255092006   | 16K0F3E       | 1u          | 49.67M   | 49.97M |
| DUOFONE 43-8809        | 255092006   | 16K0F3E       | 14u         | 46.61M   | 46.97M |
| NETSET 43-8840         | 255094161   | 16K0F3E       | 6u          | 46.61M   | 46.97M |
| NETSET 43-8840         | 255094161   | 16K0F3E       | 9u          | 49.67M   | 49.97M |
| NETSET 43-8841         | 255094163   | 16K0F3E       | 10u         | 49.67M   | 49.97M |
| NETSET 43-8841         | 255094163   | 16K0F3E       | 6u          | 46.61M   | 46.97M |
| NETSET 43-8842         | 255094161   | 16K0F3E       | 9u          | 49.67M   | 49.97M |
| NETSET 43-8842         | 255094161   | 16K0F3E       | 6u          | 46.61M   | 46.97M |
| NETSET 43-8843         | 255094162   | 16K0F3E       | 12u         | 46.61M   | 46.97M |
| NETSET 43-8843         | 255094162   | 16K0F3E       | 2u          | 49.67M   | 49.97M |
| NETSET 43-8844         | 255094164   | 16K0F3E       | 12u         | 46.61M   | 46.97M |
| NETSET 43-8844         | 255094164   | 16K0F3E       | 2u          | 49.67M   | 49.97M |

## RTI TELECOM INC. - 930

|                        |           |         |     |        |        |
|------------------------|-----------|---------|-----|--------|--------|
| CLEARTECH CT-II 5350   | 930093049 | 16K0F3E | 1u  | 46.61M | 46.97M |
| CLEARTECH CT-II 5350   | 930093049 | 16K0F3E | 8u  | 49.67M | 49.97M |
| CLEARTECH II 5400      | 930093049 | 16K0F3E | 1u  | 49.67M | 49.97M |
| CLEARTECH II 5400      | 930093049 | 16K0F3E | 8u  | 46.61M | 46.97M |
| CLEARTECH II 5520      | 930093049 | 16K0F3E | 1u  | 49.67M | 49.97M |
| CLEARTECH II 5520      | 930093049 | 16K0F3E | 8u  | 46.61M | 46.97M |
| EXCURSION 3110C        | 930094152 | 16K0F3E | 4u  | 46.61M | 46.97M |
| EXCURSION 3110C        | 930094152 | 16K0F3E | 7u  | 49.67M | 49.97M |
| EXCURSION 500          | 930091023 | 16K0F3E | 8u  | 49.67M | 49.97M |
| EXCURSION 500          | 930091023 | 16K0F3E | 15u | 46.61M | 46.97M |
| EXCURSION II M-3200    | 930093005 | 16K0F3E | 5u  | 49.67M | 49.97M |
| EXCURSION II M-3200    | 930093005 | 16K0F3E | 5u  | 46.61M | 46.97M |
| ROYALTEL EXCURS. 32025 | 930091009 | 16K0F3E | 3   | 46.61M | 46.97M |
| ROYALTEL EXCURS. 32025 | 930091009 | 16K0F3E | 14u | 49.67M | 49.97M |

## SANYO CORPORATION - 339

|             |             |         |      |        |        |
|-------------|-------------|---------|------|--------|--------|
| CAS 1200(H) | 339094123   | 16K0F3E | 6u   | 46.61M | 46.97M |
| CAS 1200(H) | 339094123   | 16K0F3E | 5u   | 49.67M | 49.97M |
| CAS 1200A   | 339094123   | 16K0F3E | 4u   | 49.67M | 49.97M |
| CAS 1200A   | 339094123   | 16K0F3E | 6u   | 46.61M | 46.97M |
| CAS 1250    | * 339094123 | 16K0F3E | 6u   | 46.61M | 46.97M |
| CAS 1250    | * 339094123 | 16K0F3E | 4u   | 49.67M | 49.97M |
| CAS 1500(H) | 339094123   | 16K0F3E | 6u   | 46.61M | 46.97M |
| CAS 1500(H) | 339094123   | 16K0F3E | 5u   | 49.67M | 49.97M |
| CAS 1500A   | 339094123   | 16K0F3E | 4u   | 49.67M | 49.97M |
| CAS 1500A   | 339094123   | 16K0F3E | 6u   | 46.61M | 46.97M |
| CAS 9100CD  | 339093007   | 16K0F3E | 7u   | 46.61M | 46.97M |
| CAS 9100CD  | 339093007   | 16K0F3E | 7u   | 49.67M | 49.97M |
| CAS-1150    | * 339094123 | 16K0F3E | 6u   | 46.61M | 46.97M |
| CAS-1150    | * 339094123 | 16K0F3E | 4u   | 49.67M | 49.97M |
| CAS-1300    | 339094123   | 16K0F3E | 2u   | 49.67M | 49.97M |
| CAS-1300    | 339094123   | 16K0F3E | 1u   | 46.61M | 46.97M |
| CAS-1600    | 339094123   | 16K0F3E | 2u   | 49.67M | 49.97M |
| CAS-1600    | 339094123   | 16K0F3E | 1u   | 46.61M | 46.97M |
| CAS-1700D   | 339094176   | 16K0F3E | 2u   | 49.67M | 49.97M |
| CAS-1700D   | 339094176   | 16K0F3E | 7u   | 46.61M | 46.97M |
| CLT 3100    | 339094115   | 16K0F3E | 3u   | 46.61M | 46.97M |
| CLT 3100    | 339094115   | 16K0F3E | 13u  | 49.67M | 49.97M |
| CLT 3300    | 339093104   | 16K0F3E | 1u   | 46.61M | 46.97M |
| CLT 3300    | 339093104   | 16K0F3E | 3u   | 49.67M | 49.97M |
| CLT 3400    | 339094127   | 16K0F3E | 1u   | 46.61M | 46.97M |
| CLT 3400    | 339094127   | 16K0F3E | 8u   | 49.67M | 49.97M |
| CLT 4650    | 339094135   | 16K0F3E | 6.4u | 49.67M | 49.97M |
| CLT 4650    | 339094135   | 16K0F3E | 2.3u | 46.61M | 46.97M |
| CLT 6080CD  | 339091021   | 16K0F3E | 9u   | 49.67M | 49.97M |
| CLT 6080CD  | 339091021   | 16K0F3E | 18u  | 46.61M | 46.97M |
| CLT 7900CD  | 339094109   | 16K0F3E | 1u   | 49.67M | 49.97M |
| CLT 7900CD  | 339094109   | 16K0F3E | 1u   | 46.61M | 46.97M |
| CLT 8110ACD | 339094109   | 16K0F3E | 1u   | 46.61M | 46.97M |
| CLT 8110ACD | 339094109   | 16K0F3E | 1u   | 49.67M | 49.97M |
| CLT 8110CD  | 339093024   | 16K0F3E | 18u  | 46.61M | 46.97M |
| CLT 8110CD  | 339093024   | 16K0F3E | 7u   | 49.67M | 49.97M |

|             |             |         |     |        |        |
|-------------|-------------|---------|-----|--------|--------|
| CLT 8205CD  | 339091060   | 16K0F3E | 1u  | 49.67M | 49.97M |
| CLT 8205CD  | 339091060   | 16K0F3E | 1u  | 46.61M | 46.97M |
| CLT 8210CD  | 339091060   | 16K0F3E | 1u  | 49.67M | 49.97M |
| CLT 8210CD  | 339091060   | 16K0F3E | 1u  | 46.61M | 46.97M |
| CLT 8605CD  | 339093031   | 16K0F3E | 1u  | 46.61M | 46.97M |
| CLT 8605CD  | 339093031   | 16K0F3E | 2u  | 49.67M | 49.97M |
| CLT-25      | 339094189   | 16K0F3E | 3u  | 49.67M | 49.97M |
| CLT-25      | 339094189   | 16K0F3E | 6u  | 46.61M | 46.97M |
| CLT-30      | 339094189   | 16K0F3E | 6u  | 46.61M | 46.97M |
| CLT-30      | 339094189   | 16K0F3E | 3u  | 49.67M | 49.97M |
| CLT-3300A   | 339094104   | 16K0F3E | 3u  | 49.67M | 49.97M |
| CLT-3300A   | 339094104   | 16K0F3E | 2u  | 46.61M | 46.97M |
| CLT-3400A   | 339094127   | 16K0F3E | 5u  | 46.61M | 46.97M |
| CLT-3400A   | 339094127   | 16K0F3E | 8u  | 49.67M | 49.97M |
| CLT-3400B   | 339094127   | 16K0F3E | 5u  | 49.67M | 49.97M |
| CLT-3400B   | 339094127   | 16K0F3E | 8u  | 46.61M | 46.97M |
| CLT-3500    | 339093111   | 16K0F3E | 1u  | 46.61M | 46.97M |
| CLT-3500    | 339093111   | 16K0F3E | 1u  | 49.67M | 49.97M |
| CLT-3600    | 339093111   | 16K0F3E | 3u  | 46.61M | 46.97M |
| CLT-3600    | 339093111   | 16K0F3E | 2u  | 49.67M | 49.97M |
| CLT-3600A   | 339094111   | 16K0F3E | 3u  | 49.67M | 49.97M |
| CLT-3600A   | 339094111   | 16K0F3E | 1u  | 46.61M | 46.97M |
| CLT-4350    | 339094135   | 16K0F3E | 3u  | 46.61M | 46.97M |
| CLT-4350    | 339094135   | 16K0F3E | 7u  | 49.67M | 49.97M |
| CLT-4450    | 339094135   | 16K0F3E | 3u  | 49.67M | 49.97M |
| CLT-4450    | 339094135   | 16K0F3E | 3u  | 46.61M | 46.97M |
| CLT-4550    | 339094135   | 16K0F3E | 7u  | 49.67M | 49.97M |
| CLT-4550    | 339094135   | 16K0F3E | 3u  | 46.61M | 46.97M |
| CLT-5300    | 339093002C  | 16K0F3E | 1u  | 46.61M | 46.97M |
| CLT-5300    | 339093002   | 16K0F3E | 1u  | 49.67M | 49.97M |
| CLT-5400    | 339093015   | 16K0F3E | 3u  | 49.67M | 49.97M |
| CLT-5400    | 339093015   | 16K0F3E | 1u  | 46.61M | 46.97M |
| CLT-5600    | 339093015   | 16K0F3E | 3u  | 49.67M | 49.97M |
| CLT-5600    | 339093015   | 16K0F3E | 1u  | 46.61M | 46.97M |
| CLT-6250    | * 339094194 | 16K0F3E | 3u  | 46.61M | 46.97M |
| CLT-6250    | * 339094194 | 16K0F3E | 1u  | 49.67M | 49.97M |
| CLT-6350    | * 339094194 | 16K0F3E | 3u  | 46.61M | 46.97M |
| CLT-6350    | * 339094194 | 16K0F3E | 1u  | 49.67M | 49.97M |
| CLT-6450    | 339094194   | 16K0F3E | 3u  | 49.67M | 49.97M |
| CLT-6450    | 339094194   | 16K0F3E | 3u  | 46.61M | 46.97M |
| CLT-6550    | 339094194   | 16K0F3E | 1u  | 46.61M | 46.97M |
| CLT-6550    | 339094194   | 16K0F3E | 2u  | 49.67M | 49.97M |
| CLT-6750    | 339094194   | 16K0F3E | 1u  | 46.61M | 46.97M |
| CLT-6750    | 339094194   | 16K0F3E | 2u  | 49.67M | 49.97M |
| CLT-7100CD  | 339091026   | 16K0F3E | 14u | 49.67M | 49.97M |
| CLT-7100CD  | 339091026   | 16K0F3E | 18u | 46.61M | 46.97M |
| CLT-8111CD  | 339093109   | 16K0F3E | 1u  | 49.67M | 49.97M |
| CLT-8111CD  | 339093109   | 16K0F3E | 1u  | 46.61M | 46.97M |
| CLT-8220CD  | 339093024   | 16K0F3E | 1u  | 49.67M | 49.97M |
| CLT-8220CD  | 339093024   | 16K0F3E | 6u  | 46.61M | 46.97M |
| CLT-8221CD  | 339093109   | 16K0F3E | 1u  | 49.67M | 49.97M |
| CLT-8221CD  | 339093109   | 16K0F3E | 18u | 46.61M | 46.97M |
| CLT-850     | 339091036   | 16K0F3E | 7u  | 46.61M | 46.97M |
| CLT-850     | 339091036   | 16K0F3E | 5u  | 49.67M | 49.97M |
| CLT-8600ACD | 339092003   | 16K0F3E | 2u  | 46.61M | 46.97M |
| CLT-8600ACD | 339092003   | 16K0F3E | 10u | 49.67M | 49.97M |
| CLT-8600CD  | 339091031   | 16K0F3E | 1u  | 49.67M | 49.97M |

|                         |           |         |      |        |        |
|-------------------------|-----------|---------|------|--------|--------|
| CLT-8600CD              | 339091031 | 16K0F3E | 18u  | 46.61M | 46.97M |
| CLT-8606CD              | 339094114 | 16K0F3E | 920n | 49.67M | 49.97M |
| CLT-8606CD              | 339094114 | 16K0F3E | 839n | 46.61M | 46.97M |
| CLT-8610CD              | 339092003 | 16K0F3E | 2u   | 46.61M | 46.97M |
| CLT-8610CD              | 339092003 | 16K0F3E | 10u  | 49.67M | 49.97M |
| CLT-8701CD              | 339094114 | 16K0F3E | 920n | 49.67M | 49.97M |
| CLT-8701CD              | 339094114 | 16K0F3E | 839n | 46.61M | 46.97M |
| CLT-8710CD              | 339093031 | 16K0F3E | 3u   | 46.61M | 46.97M |
| CLT-8710CD              | 339093031 | 16K0F3E | 3u   | 49.67M | 49.97M |
| CLT-8711CD              | 339094114 | 16K0F3E | 920n | 49.67M | 49.97M |
| CLT-8711CD              | 339094114 | 16K0F3E | 839n | 46.61M | 46.97M |
| CLT-8810CD              | 339092012 | 16K0F3E | 1u   | 46.61M | 46.97M |
| CLT-8810CD              | 339092012 | 16K0F3E | 16u  | 49.67M | 49.97M |
| CLT-90CD                | 339094145 | 16K0F3E | 2u   | 49.67M | 49.97M |
| CLT-90CD                | 339094145 | 16K0F3E | 3u   | 46.61M | 46.97M |
| CLT-9100NCD             | 339094145 | 16K0F3E | 2u   | 46.61M | 46.97M |
| CLT-9100NCD             | 339094145 | 16K0F3E | 4u   | 49.67M | 49.97M |
| CLT-9200NCD             | 339094145 | 16K0F3E | 2u   | 46.61M | 46.97M |
| CLT-9200NCD             | 339094145 | 16K0F3E | 4u   | 49.67M | 49.97M |
| CLT-92CD                | 339094145 | 16K0F3E | 2u   | 49.67M | 49.97M |
| CLT-92CD                | 339094145 | 16K0F3E | 3u   | 46.61M | 46.97M |
| CLT-9300NCD             | 339094145 | 16K0F3E | 4u   | 49.67M | 49.97M |
| CLT-9300NCD             | 339094145 | 16K0F3E | 2u   | 46.61M | 46.97M |
| CLT7500CD               | 339091033 | 16K0F3E | 12u  | 49.67M | 49.97M |
| CLT7500CD               | 339091032 | 16K0F3E | 3u   | 49.67M | 49.97M |
| CLT7500CD               | 339091032 | 16K0F3E | 12u  | 46.61M | 46.97M |
| CLT7500CD               | 339091033 | 16K0F3E | 10u  | 46.61M | 46.97M |
| CLT8200CD               | 339091034 | 16K0F3E | 1u   | 49.67M | 49.97M |
| CLT8200CD               | 339091034 | 16K0F3E | 18u  | 46.61M | 46.97M |
| CLT855                  | 339091036 | 16K0F3E | 7u   | 46.61M | 46.97M |
| CLT855                  | 339091036 | 16K0F3E | 5u   | 49.67M | 49.97M |
| CLT8700CD               | 339093031 | 16K0F3E | 3u   | 49.67M | 49.97M |
| CLT8700CD               | 339093031 | 16K0F3E | 3u   | 46.61M | 46.97M |
| CLT8800CD               | 339091046 | 16K0F3E | 2u   | 49.67M | 49.97M |
| CLT8800CD               | 339091046 | 16K0F3E | 5u   | 46.61M | 46.97M |
| CLT9100CD               | 339094145 | 16K0F3E | 2u   | 46.61M | 46.97M |
| CLT9100CD               | 339094145 | 16K0F3E | 4u   | 49.67M | 49.97M |
| CLT9200CD               | 339094145 | 16K0F3E | 4u   | 49.67M | 49.97M |
| CLT9200CD               | 339094145 | 16K0F3E | 2u   | 46.61M | 46.97M |
| CLT9300CD               | 339094145 | 16K0F3E | 2u   | 46.61M | 46.97M |
| CLT9300CD               | 339094145 | 16K0F3E | 4u   | 49.67M | 49.97M |
| NOMAD 6500              | 339094184 | 16K0F3E | 1u   | 49.67M | 49.97M |
| NOMAD 6500              | 339094184 | 16K0F3E | 3u   | 46.61M | 46.97M |
| NORTHERN TELECOM L.T.D. | 339094184 | 16K0F3E | 1u   | 46.61M | 46.97M |
| NORTHERN TELECOM L.T.D. | 339094184 | 16K0F3E | 3u   | 49.67M | 49.97M |
| ODYSSEY 6200            | 339094184 | 16K0F3E | 3u   | 46.61M | 46.97M |
| ODYSSEY 6200            | 339094184 | 16K0F3E | 3u   | 46.61M | 46.97M |
| ODYSSEY 6300            | 339094184 | 16K0F3E | 1u   | 49.67M | 49.97M |
| ODYSSEY 6300            | 339094184 | 16K0F3E | 1u   | 49.67M | 49.97M |
| VISTA CORDLESS          | 339094184 | 16K0F3E | 1u   | 49.67M | 49.97M |
| VISTA CORDLESS          | 339094184 | 16K0F3E | 3u   | 46.61M | 46.97M |

SHARP CORPORATION - 548

|             |           |         |     |        |        |
|-------------|-----------|---------|-----|--------|--------|
| CL-100C(XX) | 548094187 | 16K0F3E | 12u | 46.61M | 46.97M |
| CL-100C(XX) | 548094187 | 16K0F3E | 12u | 49.67M | 49.97M |

|             |           |         |     |        |        |
|-------------|-----------|---------|-----|--------|--------|
| CL-200C(XX) | 548094187 | 16K0F3E | 12u | 46.61M | 46.97M |
| CL-200C(XX) | 548094187 | 16K0F3E | 12u | 49.67M | 49.97M |
| CL-300C(XX) | 548094187 | 16K0F3E | 12u | 49.67M | 49.97M |
| CL-300C(XX) | 548094187 | 16K0F3E | 12u | 46.61M | 46.97M |

SONY OF CANADA LTD. - 409

|          |             |         |     |        |        |
|----------|-------------|---------|-----|--------|--------|
| SPP-1000 | * 409094200 | 16K0F3E | 2u  | 49.67M | 49.97M |
| SPP-1000 | * 409094200 | 16K0F3E | 2u  | 46.61M | 46.97M |
| SPP-1010 | * 409094200 | 16K0F3E | 2u  | 46.61M | 46.97M |
| SPP-1010 | * 409094200 | 16K0F3E | 2u  | 49.67M | 49.97M |
| SPP-110  | 409091018   | 16K0F3E | 18u | 46.61M | 46.97M |
| SPP-110  | 409091018   | 16K0F3E | 6u  | 49.67M | 49.97M |
| SPP-120  | 409093038   | 16K0F3E | 7u  | 46.61M | 46.97M |
| SPP-120  | 409093038   | 16K0F3E | 4u  | 49.67M | 49.97M |
| SPP-180  | 409094143   | 16K0F3E | 7u  | 46.61M | 46.97M |
| SPP-180  | 409094143   | 16K0F3E | 5u  | 49.67M | 49.97M |
| SPP-190  | 409094143   | 16K0F3E | 7u  | 46.61M | 46.97M |
| SPP-190  | 409094143   | 16K0F3E | 5u  | 49.67M | 49.97M |
| SPP-50   | 409091029   | 16K0F3E | 7u  | 49.67M | 49.97M |
| SPP-50   | 409091029   | 16K0F3E | 11u | 46.61M | 46.97M |
| SPP-54   | 409094100   | 16K0F3E | 18u | 49.67M | 49.97M |
| SPP-54   | 409094100   | 16K0F3E | 5u  | 46.61M | 46.97M |
| SPP-55   | 409093100   | 16K0F3E | 18u | 49.67M | 49.97M |
| SPP-55   | 409093100   | 16K0F3E | 5u  | 46.61M | 46.97M |
| SPP-57   | 409094140   | 16K0F3E | 18u | 49.67M | 49.97M |
| SPP-57   | 409094140   | 16K0F3E | 7u  | 46.61M | 46.97M |
| SPP-60   | 409092001   | 16K0F3E | 8u  | 46.61M | 46.97M |
| SPP-60   | 409092001   | 16K0F3E | 18u | 49.67M | 49.97M |
| SPP-70   | 409094131   | 16K0F3E | 2u  | 46.61M | 46.97M |
| SPP-70   | 409094131   | 16K0F3E | 5u  | 49.67M | 49.97M |
| SPP-72   | 409094191   | 16K0F3E | 3u  | 49.67M | 49.97M |
| SPP-72   | 409094191   | 16K0F3E | 18u | 46.61M | 46.97M |
| SPP-73   | 409094191   | 16K0F3E | 18u | 46.61M | 46.97M |
| SPP-73   | 409094191   | 16K0F3E | 3u  | 49.67M | 49.97M |
| SPP-75   | 409094121   | 16K0F3E | 4u  | 49.67M | 49.97M |
| SPP-75   | 409094121   | 16K0F3E | 1u  | 46.61M | 46.97M |
| SPP-77   | 409094121   | 16K0F3E | 2u  | 46.61M | 46.97M |
| SPP-77   | 409094121   | 16K0F3E | 2u  | 49.67M | 49.97M |
| SPP-80   | 409091012   | 16K0F3E | 2u  | 46.61M | 46.97M |
| SPP-80   | 409091012   | 16K0F3E | 7u  | 49.67M | 49.97M |
| SPP-85   | 409094121   | 16K0F3E | 1u  | 46.61M | 46.97M |
| SPP-85   | 409094121   | 16K0F3E | 4u  | 49.67M | 49.97M |
| SPP-90   | 409092002   | 16K0F3E | 5u  | 49.67M | 49.97M |
| SPP-90   | 409092002   | 16K0F3E | 12u | 46.61M | 46.97M |
| SPP-95   | 409094121   | 16K0F3E | 4u  | 49.67M | 49.97M |
| SPP-95   | 409094121   | 16K0F3E | 1u  | 46.61M | 46.97M |
| SPP-97   | 409094121   | 16K0F3E | 2u  | 46.61M | 46.97M |
| SPP-97   | 409094121   | 16K0F3E | 2u  | 49.67M | 49.97M |
| SPP-A20  | 409094136   | 16K0F3E | 3u  | 46.61M | 46.97M |
| SPP-A20  | 409094136   | 16K0F3E | 18u | 49.67M | 49.97M |
| SPP-A40  | 409094136   | 16K0F3E | 18u | 49.67M | 49.97M |
| SPP-A40  | 409094136   | 16K0F3E | 3u  | 46.61M | 46.97M |
| SPP-A60  | 409094136   | 16K0F3E | 3u  | 46.61M | 46.97M |
| SPP-A60  | 409094136   | 16K0F3E | 18u | 49.67M | 49.97M |
| SPP-S10  | 409091030   | 16K0F3E | 9u  | 46.61M | 46.97M |

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|------------------|-------------|---------------|-------------|---------------|
| SPP-S10          | 409091030   | 16K0F3E       | 1u          | 49.67M 49.97M |
| SPP-S20          | 409094190   | 16K0F3E       | 2u          | 49.67M 49.97M |
| SPP-S20          | 409094190   | 16K0F3E       | 1u          | 46.61M 46.97M |
| SPP-X90          | 409094165   | 16K0F3E       | 2u          | 49.67M 49.97M |
| SPP-X90          | 409094165   | 16K0F3E       | 3u          | 46.61M 46.97M |

SOUTHWESTERN BELL TELECOMMUNICATIONS INC. - 1055

|                         |            |         |     |               |
|-------------------------|------------|---------|-----|---------------|
| FF 1150                 | 1055091041 | 16K0F3E | 4u  | 49.67M 49.97M |
| FF 1150                 | 1055091041 | 16K0F3E | 5u  | 46.61M 46.97M |
| FF 650                  | 1055091042 | 16K0F3E | 10u | 46.61M 46.97M |
| FF 650                  | 1055091042 | 16K0F3E | 6u  | 49.67M 49.97M |
| FREED.PHONE FF 650 MARK | 1055093042 | 16K0F3E | 6u  | 49.67M 49.97M |
| FREED.PHONE FF 650 MARK | 1055093042 | 16K0F3E | 10u | 46.61M 46.97M |
| FREEDOM PHONE FF 1710   | 1055094137 | 16K0F3E | 7u  | 49.67M 49.97M |
| FREEDOM PHONE FF 1710   | 1055094137 | 16K0F3E | 13u | 46.61M 46.97M |
| FREEDOM PHONE FF 1725   | 1055092004 | 16K0F3E | 18u | 46.61M 46.97M |
| FREEDOM PHONE FF 1725   | 1055092004 | 16K0F3E | 18u | 49.67M 49.97M |
| FREEDOM PHONE FF 1755   | 1055093107 | 16K0F3E | 5u  | 49.67M 49.97M |
| FREEDOM PHONE FF 1755   | 1055093107 | 16K0F3E | 18u | 46.61M 46.97M |
| FREEDOM PHONE FF 1762   | 1055094148 | 16K0F3E | 11u | 49.67M 49.97M |
| FREEDOM PHONE FF 1762   | 1055094148 | 16K0F3E | 16u | 46.61M 46.97M |
| FREEDOM PHONE FF 655    | 1055094120 | 16K0F3E | 12u | 46.61M 46.97M |
| FREEDOM PHONE FF 655    | 1055094120 | 16K0F3E | 4u  | 49.67M 49.97M |
| FREEDOM PHONE FF 660    | 1055094137 | 16K0F3E | 8u  | 46.61M 46.97M |
| FREEDOM PHONE FF 660    | 1055094137 | 16K0F3E | 7u  | 49.67M 49.97M |
| FREEDOM PHONE FF 675    | 1055093106 | 16K0F3E | 3u  | 46.61M 46.97M |
| FREEDOM PHONE FF 675    | 1055093106 | 16K0F3E | 14u | 49.67M 49.97M |
| FREEDOM PHONE FF 705    | 1055094180 | 16K0F3E | 13u | 49.67M 49.97M |
| FREEDOM PHONE FF 705    | 1055094180 | 16K0F3E | 5u  | 46.61M 46.97M |
| PROMENADE 1150          | 1055091041 | 16K0F3E | 5u  | 46.61M 46.97M |
| PROMENADE 1150          | 1055091041 | 16K0F3E | 4u  | 49.67M 49.97M |
| PROMENADE 650           | 1055091042 | 16K0F3E | 10u | 46.61M 46.97M |
| PROMENADE 650           | 1055091042 | 16K0F3E | 6u  | 49.67M 49.97M |

TECHNOLOGY APPLICATIONS SINGAPORE LTD. - 2149

|                         |            |         |    |               |
|-------------------------|------------|---------|----|---------------|
| CLEAR SOUND TA 1200     | 2149094195 | 16K0F3E | 1u | 46.61M 46.97M |
| CLEAR SOUND TA 1200     | 2149094195 | 16K0F3E | 7u | 49.67M 49.97M |
| PRECISION SOUND TA 1200 | 2149094195 | 16K0F3E | 1u | 46.61M 46.97M |
| PRECISION SOUND TA 1200 | 2149094195 | 16K0F3E | 7u | 49.67M 49.97M |

THOMSON-CSF - 431

|               |           |         |     |               |
|---------------|-----------|---------|-----|---------------|
| 2-9631XXXX    | 431094112 | 16K0F3E | 12u | 49.67M 49.97M |
| 2-9631XXXX    | 431094112 | 16K0F3E | 12u | 46.61M 46.97M |
| GE 2-9505XXXX | 431094171 | 16K0F3E | 18u | 46.61M 46.97M |
| GE 2-9505XXXX | 431094171 | 16K0F3E | 18u | 49.67M 49.97M |
| GE 2-9510XXXX | 431093006 | 16K0F3E | 4u  | 49.67M 49.97M |
| GE 2-9510XXXX | 431093006 | 16K0F3E | 4u  | 46.61M 46.97M |
| GE 2-9512XXXX | 431093006 | 16K0F3E | 4u  | 46.61M 46.97M |
| GE 2-9512XXXX | 431093006 | 16K0F3E | 4u  | 49.67M 49.97M |
| GE 2-9515XXXX | 431093009 | 16K0F3E | 6u  | 46.61M 46.97M |
| GE 2-9515XXXX | 431093009 | 16K0F3E | 6u  | 49.67M 49.97M |

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|------------------|-------------|---------------|-------------|---------------|
| GE 2-9530XXXX    | 431094172   | 16K0F3E       | 4u          | 49.67M 49.97M |
| GE 2-9530XXXX    | 431094172   | 16K0F3E       | 14u         | 46.61M 46.97M |
| GE 2-9582 (XXXX) | 431094146   | 16K0F3E       | 6u          | 49.67M 49.97M |
| GE 2-9582 (XXXX) | 431094146   | 16K0F3E       | 8u          | 46.61M 46.97M |
| GE 2-9613XXXX    | 431094167   | 16K0F3E       | 13u         | 49.67M 49.97M |
| GE 2-9613XXXX    | 431094167   | 16K0F3E       | 3u          | 46.61M 46.97M |
| GE 2-9614 (XXXX) | 431094167   | 16K0F3E       | 13u         | 49.67M 49.97M |
| GE 2-9614 (XXXX) | 431094167   | 16K0F3E       | 3u          | 46.61M 46.97M |
| GE 2-9615 (XXXX) | 431094167   | 16K0F3E       | 3u          | 46.61M 46.97M |
| GE 2-9615 (XXXX) | 431094167   | 16K0F3E       | 13u         | 49.67M 49.97M |
| GE 2-9616 (XXXX) | 431094167   | 16K0F3E       | 13u         | 49.67M 49.97M |
| GE 2-9616 (XXXX) | 431094167   | 16K0F3E       | 3u          | 46.61M 46.97M |
| GE 2-9625 (XXXX) | 431094117   | 16K0F3E       | 12u         | 46.61M 46.97M |
| GE 2-9625 (XXXX) | 431094117   | 16K0F3E       | 15u         | 49.67M 49.97M |
| GE 2-9626XXXX    | 431094151   | 16K0F3E       | 2u          | 46.61M 46.97M |
| GE 2-9626XXXX    | 431094151   | 16K0F3E       | 7u          | 49.67M 49.97M |
| GE 2-9630XXXX    | 431094112   | 16K0F3E       | 12u         | 46.61M 46.97M |
| GE 2-9630XXXX    | 431094112   | 16K0F3E       | 12u         | 49.67M 49.97M |
| GE 2-9632 (XXXX) | 431094141   | 16K0F3E       | 3u          | 49.67M 49.97M |
| GE 2-9632 (XXXX) | 431094141   | 16K0F3E       | 2u          | 46.61M 46.97M |
| GE 2-9635 (XXXX) | 431094182   | 16K0F3E       | 14u         | 49.67M 49.97M |
| GE 2-9635 (XXXX) | 431094182   | 16K0F3E       | 4u          | 46.61M 46.97M |

TOSHIBA CORPORATION - 248

|           |             |         |     |               |
|-----------|-------------|---------|-----|---------------|
| FT-6000   | 248093033   | 16K0F3E | 3u  | 46.61M 46.97M |
| FT-6000   | 248093033   | 16K0F3E | 2u  | 49.67M 49.97M |
| FT-6002   | 248094124   | 16K0F3E | 10u | 46.61M 46.97M |
| FT-6002   | 248094124   | 16K0F3E | 18u | 49.67M 49.97M |
| FT-6003XX | 248094158   | 16K0F3E | 11u | 49.67M 49.97M |
| FT-6003XX | 248094158   | 16K0F3E | 6u  | 46.61M 46.97M |
| FT-6004XX | * 248094158 | 16K0F3E | 10u | 49.67M 49.97M |
| FT-6004XX | * 248094158 | 16K0F3E | 10u | 46.61M 46.97M |
| FT-6100   | 248093033   | 16K0F3E | 2u  | 49.67M 49.97M |
| FT-6100   | 248093033   | 16K0F3E | 3u  | 46.61M 46.97M |
| FT-6102   | 248094124   | 16K0F3E | 18u | 49.67M 49.97M |
| FT-6102   | 248094124   | 16K0F3E | 10u | 46.61M 46.97M |
| FT-6202   | 248094128   | 16K0F3E | 6u  | 46.61M 46.97M |
| FT-6202   | 248094128   | 16K0F3E | 18u | 49.67M 49.97M |
| FT-6210   | 248093053   | 16K0F3E | 9u  | 49.67M 49.97M |
| FT-6210   | 248093053   | 16K0F3E | 9u  | 46.61M 46.97M |
| FT-6302   | 248094128   | 16K0F3E | 18u | 49.67M 49.97M |
| FT-6302   | 248094128   | 16K0F3E | 6u  | 46.61M 46.97M |
| FT-6303XX | 248094158   | 16K0F3E | 6u  | 46.61M 46.97M |
| FT-6303XX | 248094158   | 16K0F3E | 11u | 49.67M 49.97M |
| FT-6310   | 248093053   | 16K0F3E | 9u  | 49.67M 49.97M |
| FT-6310   | 248093053   | 16K0F3E | 9u  | 46.61M 46.97M |
| FT-6400   | 248093041   | 16K0F3E | 13u | 49.67M 49.97M |
| FT-6400   | 248093041   | 16K0F3E | 17u | 46.61M 46.97M |
| FT-6503XX | 248094158   | 16K0F3E | 6u  | 46.61M 46.97M |
| FT-6503XX | 248094158   | 16K0F3E | 11u | 49.67M 49.97M |
| FT-6603   | 248094158   | 16K0F3E | 6u  | 46.61M 46.97M |
| FT-6603   | 248094158   | 16K0F3E | 11u | 49.67M 49.97M |
| FT-9003   | 248094181   | 16K0F3E | 7u  | 49.67M 49.97M |
| FT-9003   | 248094181   | 16K0F3E | 18u | 46.61M 46.97M |

## TRANS-CONTI TRADING CORPORATION - 514

|                      |           |         |     |        |        |
|----------------------|-----------|---------|-----|--------|--------|
| TMS 8100             | 514094163 | 16K0F3E | 6u  | 46.61M | 46.97M |
| TMS 8100             | 514094163 | 16K0F3E | 10u | 49.67M | 49.97M |
| TMS 8200             | 514094161 | 16K0F3E | 9u  | 49.67M | 49.97M |
| TMS 8200             | 514094161 | 16K0F3E | 6u  | 46.61M | 46.97M |
| TMS 9100             | 514094162 | 16K0F3E | 12u | 46.61M | 46.97M |
| TMS 9100             | 514094162 | 16K0F3E | 2u  | 49.67M | 49.97M |
| TMS 9200             | 514094164 | 16K0F3E | 2u  | 49.67M | 49.97M |
| TMS 9200             | 514094164 | 16K0F3E | 12u | 46.61M | 46.97M |
| TRANSONIC TCC-980    | 514093016 | 16K0F3E | 18u | 46.61M | 46.97M |
| TRANSONIC TCC-980    | 514093016 | 16K0F3E | 2u  | 49.67M | 49.97M |
| TRANSTRONIC 560M     | 514093026 | 16K0F3E | 1u  | 49.67M | 49.97M |
| TRANSTRONIC 560M     | 514093026 | 16K0F3E | 19u | 46.61M | 46.97M |
| TRANSTRONIC 710      | 514091016 | 16K0F3E | 18u | 46.61M | 46.97M |
| TRANSTRONIC 710      | 514091016 | 16K0F3E | 18u | 49.67M | 49.97M |
| TRANSTRONIC 720      | 514094016 | 16K0F3E | 2u  | 46.61M | 46.97M |
| TRANSTRONIC 720      | 514094016 | 16K0F3E | 18u | 49.67M | 49.97M |
| TRANSTRONIC MCA 8000 | 514093044 | 16K0F3E | 11u | 49.67M | 49.97M |
| TRANSTRONIC MCA 8000 | 514093044 | 16K0F3E | 2u  | 46.61M | 46.97M |
| TRANSTRONIC MCA 9000 | 514093044 | 16K0F3E | 11u | 49.67M | 49.97M |
| TRANSTRONIC MCA 9000 | 514093044 | 16K0F3E | 2u  | 46.61M | 46.97M |
| TRANSTRONIC TCC-880  | 514091016 | 16K0F3E | 2u  | 49.67M | 49.97M |
| TRANSTRONIC TCC-880  | 514091016 | 16K0F3E | 18u | 46.61M | 46.97M |
| TRANSTRONIC TCC-900  | 514091016 | 16K0F3E | 18u | 46.61M | 46.97M |
| TRANSTRONIC TCC-900  | 514091016 | 16K0F3E | 1u  | 49.67M | 49.97M |

## UNIDEN AMERICA CORPORATION - 513

|                    |           |         |     |        |        |
|--------------------|-----------|---------|-----|--------|--------|
| CT 255             | 513093042 | 16K0F3E | 14u | 46.61M | 46.97M |
| CT 255             | 513093042 | 16K0F3E | 18u | 49.67M | 49.97M |
| CT 301A            | 513094166 | 16K0F3E | 12u | 49.67M | 49.97M |
| CT 301A            | 513094166 | 16K0F3E | 3u  | 46.61M | 46.97M |
| CT 355             | 513093042 | 16K0F3E | 18u | 49.67M | 49.97M |
| CT 355             | 513093042 | 16K0F3E | 14u | 46.61M | 46.97M |
| CT 575             | 513093045 | 16K0F3E | 18u | 49.67M | 49.97M |
| CT 575             | 513093045 | 16K0F3E | 7u  | 46.61M | 46.97M |
| RADIO SHACK 43-556 | 513091003 | 16K0F3E | 14u | 46.61M | 46.97M |
| RADIO SHACK 43-556 | 513091003 | 16K0F3E | 4u  | 49.67M | 49.97M |
| XC 310A            | 513094168 | 16K0F3E | 7u  | 49.67M | 49.97M |
| XC 310A            | 513094168 | 16K0F3E | 3u  | 46.61M | 46.97M |
| XC 320A            | 513094168 | 16K0F3E | 3u  | 46.61M | 46.97M |
| XC 320A            | 513094168 | 16K0F3E | 7u  | 49.67M | 49.97M |
| XC 330A            | 513094168 | 16K0F3E | 7u  | 49.67M | 49.97M |
| XC 330A            | 513094168 | 16K0F3E | 3u  | 46.61M | 46.97M |
| XC 340A            | 513094168 | 16K0F3E | 7u  | 49.67M | 49.97M |
| XC 340A            | 513094168 | 16K0F3E | 3u  | 46.61M | 46.97M |
| XC 365             | 513093051 | 16K0F3E | 4u  | 46.61M | 46.97M |
| XC 365             | 513093051 | 16K0F3E | 4u  | 49.67M | 49.97M |
| XE 422S HQ         | 513093017 | 16K0F3E | 18u | 46.61M | 46.97M |
| XE 422S HQ         | 513093017 | 16K0F3E | 8u  | 49.67M | 49.97M |
| XE 777S HQ         | 513093018 | 16K0F3E | 15u | 46.61M | 46.97M |
| XE 777S HQ         | 513093018 | 16K0F3E | 17u | 49.67M | 49.97M |

## VTECH ENGINEERING CANADA LTD. - 1135

|               |            |         |      |        |        |
|---------------|------------|---------|------|--------|--------|
| TROPEZ 1064   | 1135094119 | 16K0F3E | 3u   | 49.67M | 49.97M |
| TROPEZ 1064   | 1135094119 | 16K0F3E | 200n | 46.61M | 46.97M |
| TROPEZ 1064F  | 1135094119 | 16K0F3E | 200n | 46.61M | 46.97M |
| TROPEZ 1064F  | 1135094119 | 16K0F3E | 3u   | 49.67M | 49.97M |
| TROPEZ 1064T  | 1135094119 | 16K0F3E | 200n | 46.61M | 46.97M |
| TROPEZ 1064T  | 1135094119 | 16K0F3E | 3u   | 49.67M | 49.97M |
| TROPEZ 1064XL | 1135094110 | 16K0F3E | 11n  | 46.61M | 46.97M |
| TROPEZ 1064XL | 1135094110 | 16K0F3E | 231n | 49.67M | 49.97M |
| TROPEZ 1064XL | 1135094110 | 16K0F3E | 231n | 49.67M | 49.97M |
| TROPEZ 1064XL | 1135094110 | 16K0F3E | 11n  | 46.61M | 46.97M |
| VTT 100       | 1135094119 | 16K0F3E | 200n | 46.61M | 46.97M |
| VTT 100       | 1135094119 | 16K0F3E | 3u   | 49.67M | 49.97M |
| VTT 100F      | 1135094119 | 16K0F3E | 3u   | 49.67M | 49.97M |
| VTT 100F      | 1135094119 | 16K0F3E | 200n | 46.61M | 46.97M |
| VTT 100T      | 1135094119 | 16K0F3E | 200n | 46.61M | 46.97M |
| VTT 100T      | 1135094119 | 16K0F3E | 3u   | 49.67M | 49.97M |
| VTT 200       | 1135093110 | 16K0F3E | 11n  | 49.67M | 49.97M |
| VTT 200       | 1135093110 | 16K0F3E | 231n | 46.61M | 46.97M |

| MODEL / TYPE NO<br>NO MOD. / TYPE | TYPE-APPROVAL<br>NO<br>D'HOMOLOGATION | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BA. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|

- 2241

|        |                 |         |     |           |
|--------|-----------------|---------|-----|-----------|
| AU3430 | *2241101226 5 3 | 16K0P0N | 12u | 299M 320M |
|--------|-----------------|---------|-----|-----------|

3M CANADA INC. - 458

|     |                 |         |      |        |
|-----|-----------------|---------|------|--------|
| 752 | * 458101200 5 2 | 205HN0N | 350n | 40.68M |
|-----|-----------------|---------|------|--------|

ADEMCO - 1748

|        |                 |         |      |      |
|--------|-----------------|---------|------|------|
| 5800TM | *1748101203 5 3 | 42K0L1D | 9.5u | 345M |
|--------|-----------------|---------|------|------|

ALPINE ELECTRONICS INC. - 700

|      |           |         |    |           |
|------|-----------|---------|----|-----------|
| 8046 | 700101101 | 50K0M1D | -- | 410M 470M |
|------|-----------|---------|----|-----------|

ALPS ELECTRIC (USA) INC. - 1788

|        |                |         |      |           |
|--------|----------------|---------|------|-----------|
| TFWB1G | 1788101112 5 2 | 60K0M1D | 0.8u | 410M 470M |
| TFWD1G | 1788101112 5 2 | 60K0M1D | --   | 410M 470M |

ASCENDEX INDUSTRY CORPORATION - 2211

|        |                 |         |      |           |
|--------|-----------------|---------|------|-----------|
| ASC-01 | *2211101181 5 3 | 358KL1D | 0.3u | 299M 320M |
| ASM-11 | *2211101182A5 3 | 358KL1D | --   | 299M 320M |
| ASU-01 | *2211101180 5 3 | 517KL1D | 0.4u | 299M 320M |

AUTO PAGE INC. - 1998

|              |                |         |      |           |
|--------------|----------------|---------|------|-----------|
| ALPINE AR-35 | 1998101151A5 3 | 264KL1D | --   | 299M 320M |
| ALPINE AT-51 | 1998101152 5 3 | 264KL1D | 7.6u | 299M 320M |

BI INC. - 1499

|                         |                 |         |    |        |
|-------------------------|-----------------|---------|----|--------|
| HOME ESCORT BI9000 FMD  | *1499101234A5 3 | 230KF2D | -- | 314.2M |
| JURISMONITOR//HOME BASE | *1499101234A5 3 | 230KF2D | -- | 314.2M |

C&amp;K SYSTEMS INC. - 1140

|                |                  |         |     |              |
|----------------|------------------|---------|-----|--------------|
| DT-6360STC-ADT | *1140101185 5 3  | 1M57P0N | 10m | 10.5G 10.55G |
| SN930-DOOR     | *1140101172 3 17 | 4M34F1D | 50m | 902M 928M    |
| SN973-MONEY    | *1140101235A3 17 | 2M44F1D | 26m | 902M 928M    |

COMPUSPEAK LABORATORIES INC. - 2012

|                       |                 |         |       |           |
|-----------------------|-----------------|---------|-------|-----------|
| VOICELINK CSL9000/ISA | 2012101148 3 16 | 16K0F3E | 260u  | 905M 928M |
| VOICELINK CSL9000B    | 2012101137 3 16 | 16K0F3E | 0.75m | 902M 928M |
| VOICELINK CSL9000H    | 2012101136 3 16 | 16K0F3E | 0.75m | 902M 928M |

COMTEK COMMUNICATIONS TECHNOLOGY INC. - 1381

|        |                 |         |      |         |
|--------|-----------------|---------|------|---------|
| BST-50 | 1381101116 5 15 | 72K7F3E | 1.6m | 72M 76M |
|--------|-----------------|---------|------|---------|

COUNTY LINE LIMITED - 2198

|                      |                  |         |      |               |
|----------------------|------------------|---------|------|---------------|
| WINGSONG BIRD FEEDER | *2198101170A3 15 | 16K0F3E | --   | 49.82M 49.90M |
| WINGSONG BIRD FEEDER | *2198101171 3 15 | 16K0F3E | 9.7u | 49.82M 49.90M |

DESIGNTECH INTERNATIONAL INC. - 1476

|                     |                 |         |    |           |
|---------------------|-----------------|---------|----|-----------|
| AUTOCOMMAND 20023-L | 1476101100      | 300KM1D | -- | 310M 320M |
| GARAGE DOOR 30020   | *1476101174A5 2 | 300KM1D | -- | 299M 320M |

DETECTION SYSTEMS INC. - 1249

|     |                 |         |      |           |
|-----|-----------------|---------|------|-----------|
| SE1 | *1249101228 5 3 | 200KL1D | 1.8u | 299M 320M |
|-----|-----------------|---------|------|-----------|

DIGITAL OCEAN INC. - 2182

|              |                 |         |      |           |
|--------------|-----------------|---------|------|-----------|
| GROUPE 100RF | 2182101140 3 17 | 26M0F1D | 250m | 902M 928M |
|--------------|-----------------|---------|------|-----------|

DISYS CORPORATION - 2140

|        |                |         |       |           |
|--------|----------------|---------|-------|-----------|
| T-90   | 2140101104 5 3 | 25K0L1D | 11.4u | 299M 320M |
| T-92   | 2140101104 5 3 | 25K0L1D | 11.4u | 299M 320M |
| TRN-90 | 2140101105 5 3 | 1K70L1D | --    | 299M 320M |

ELCOMBE SYSTEMS LTD. - 1803

|     |                |         |    |        |
|-----|----------------|---------|----|--------|
| 501 | 1803101113 5 2 | 10K0F3E | -- | 174.2M |
|-----|----------------|---------|----|--------|

ERWIN KOLTAY - 2199

|        |                  |         |     |            |
|--------|------------------|---------|-----|------------|
| FM-3-4 | *2199101173 5 21 | 50K0F3E | 50m | 88M 107.5M |
|--------|------------------|---------|-----|------------|

EVERON MOBILECOM LTD. - 2187

|           |                |         |    |                   |
|-----------|----------------|---------|----|-------------------|
| EP-110    | 2187101145 3 7 | 25K0F2D | -- | 138M 174M         |
| EVERREACH | 2187101147 3 7 | 16K0F1D | -- | 929.012M 931.988M |

## FRIEDLAND LIMITED - 2222

|     |                 |          |      |      |      |
|-----|-----------------|----------|------|------|------|
| 340 | *2222101198 5 2 | 143K5L1D | 1.4u | 299M | 320M |
| 341 | *2222101199A5 2 | 143K5L1D | --   | 299M | 320M |
| 342 | *2222101220A5 2 | ----L1D  | --   | 299M | 320M |

## GENERAL MOTORS CORPORATION - 218

|                   |                 |          |      |       |        |
|-------------------|-----------------|----------|------|-------|--------|
| AB00203R          | * 218101230A5 3 | 120K0L1D | --   | 299M  | 320M   |
| AB00203T          | * 218101229 5 3 | 17K0L1D  | 2.8u | 299M  | 320M   |
| FOREWARN 16191320 | 218101157B3 4   | 8M25N0N  | 150m | 10.5G | 10.55G |

## GENTNER COMMUNICATIONS CORPORATION - 1970

|      |                 |         |    |     |     |
|------|-----------------|---------|----|-----|-----|
| RX-6 | 1970101127 5 15 | 35K0F3E | -- | 72M | 76M |
|------|-----------------|---------|----|-----|-----|

## GLENAYRE ELECTRONICS LTD. - 522

|        |               |         |    |      |      |
|--------|---------------|---------|----|------|------|
| RL-903 | 522101159A3 6 | 16K0F3E | -- | 920M | 960M |
|--------|---------------|---------|----|------|------|

## GRE AMERICA INC. - 2185

|            |                  |         |      |      |         |
|------------|------------------|---------|------|------|---------|
| GINA 5000N | 2185101144 3 17  | 3M73F1D | 725m | 902M | 928M    |
| GINA 6000N | 2185101144 3 17  | 3M73F1D | 725m | 902M | 928M    |
| GINA 7000N | *2185101186A3 17 | 351KF1D | 500m | 2.4G | 2.4835G |
| GINA 8000N | *2185101186A3 17 | 351KF1D | 500m | 2.4G | 2.4835G |

## HEATH COMPANY - 1731

|                |                 |         |      |      |      |
|----------------|-----------------|---------|------|------|------|
| REFLEX 6180-RX | *1731101179A5 2 | 41K0L1D | --   | 299M | 320M |
| REFLEX 6180-TX | *1731101178 5 2 | 41K0L1D | 7.2u | 299M | 320M |
| REFLEX 6190-TX | *1731101178 5 2 | 41K0L1D | 7.2u | 299M | 320M |

## IBM CANADA LTD. - 349

|       |                  |         |      |      |         |
|-------|------------------|---------|------|------|---------|
| 024-1 | * 349101187A3 17 | 11M6F1D | 100m | 2.4G | 2.4835G |
| 025-1 | * 349101216A3 17 | 11M6F1D | 100m | 2.4G | 2.4835G |

## INSTANTEL INC. - 1606

|                 |                 |         |      |      |  |
|-----------------|-----------------|---------|------|------|--|
| WATCHMATE WMTII | *1606101223 5 3 | 11K3F1D | 6.5n | 217M |  |
|-----------------|-----------------|---------|------|------|--|

## ITRON INCORPORATED - 864

|       |               |         |      |      |      |
|-------|---------------|---------|------|------|------|
| DCPN2 | 864101158A3 9 | 1K21A2D | --   | 910M | 920M |
| DCPN2 | 864101158A3 9 | 2K00A2D | 1.7u | 160K | 190K |
| DCPN2 | 864101158A3 9 | 1K21A2D | 100m | 951M | 962M |

## KERBER APPLIED RESEARCH - 2221

|          |                  |         |     |     |      |
|----------|------------------|---------|-----|-----|------|
| ATCS 2:4 | *2221101192 5 15 | 185KF3E | 15n | 88M | 108M |
|----------|------------------|---------|-----|-----|------|

## KUSTOM ELECTRONICS INC. - 1293

|              |                  |         |     |       |        |
|--------------|------------------|---------|-----|-------|--------|
| EAGLE        | *1293101224 5 10 | 10K0P0N | 50m | 33.5G | 35.9G  |
| EAGLE PLUS   | *1293101224 5 10 | 10K0P0N | 50m | 33.5G | 35.9G  |
| GOLDEN EAGLE | *1293101224 5 10 | 10K0P0N | 50m | 33.5G | 35.9G  |
| KR-10SP      | *1293101225 5 10 | 10K0P0N | 50m | 10.5G | 10.55G |
| SILVER EAGLE | *1293101224 5 10 | 10K0P0N | 50m | 33.5G | 35.9G  |

## LAB PARTNERS ASSOCIATES INC. - 2170

|                       |                |         |       |      |  |
|-----------------------|----------------|---------|-------|------|--|
| FLASHWIZARD           | 2170101164A5 2 | 313KL1D | --    | 344M |  |
| FLASHWIZARD           | 2170101164 5 2 | 313KL1D | 11.9u | 344M |  |
| THE POCKETWIZARD (RX) | 2170101134 5 2 | 43K0L1D | --    | 344M |  |
| THE POCKETWIZARD (TX) | 2170101133 5 2 | 43K0L1D | 2.5u  | 344M |  |

## LECTRONIC KADDY CORPORATION - 2166

|      |                |         |      |         |  |
|------|----------------|---------|------|---------|--|
| 9201 | 2166101126 5 2 | 20K6L1D | --   | 433.92M |  |
| 9202 | 2166101125 5 2 | 20K6L1D | 3.2u | 433.92M |  |

## METRICOM INC. - 1992

|                    |                 |         |      |      |      |
|--------------------|-----------------|---------|------|------|------|
| 21006              | 1992101143 3 17 | 172KF2D | 316m | 902M | 928M |
| 21009              | 1992101142 3 17 | 135KF2D | 251m | 902M | 928M |
| SERIES II IWR 2043 | 1992101141 3 17 | 448KF2D | 140m | 902M | 928M |

## MOTOROLA INC. - 109

|                    |                 |         |    |      |      |
|--------------------|-----------------|---------|----|------|------|
| ALPHALERT RAMA     | * 109101221A3 7 | 16K0F1D | -- | 929M | 932M |
| ALPHALERT RAUA     | * 109101222A3 7 | 16K0F1D | -- | 435M | 480M |
| BRAVO CLASSIC VTMB | * 109101214A3 7 | 16K0F1D | -- | 929M | 932M |
| BRAVO ENCORE LWUA  | * 109101211A3 7 | 16K0F1D | -- | 410M | 512M |
| FREE SPIRIT VVUA   | * 109101210A3 7 | 16K0F1D | -- | 410M | 512M |
| PRO ENCORE LWMB    | * 109101209A3 7 | 16K0F1D | -- | 929M | 932M |
| SCRIPTOR LX2 EJVA  | * 109101215A3 7 | 16K0F1D | -- | 138M | 174M |

## NATIONAL ELECTRONICS COMPANY - 2223

|         |                 |         |     |      |      |
|---------|-----------------|---------|-----|------|------|
| MIC-900 | *2223101201 5 8 | 250KF3E | 50u | 902M | 928M |
| MIC-900 | *2223101202A5 8 | 250KF3E | --  | 902M | 928M |

## NATIONAL SEMICONDUCTOR CORPORATION - 1520

|                    |                 |         |      |      |      |
|--------------------|-----------------|---------|------|------|------|
| RF SPRITE AIRSHARE | 1520101107 3 17 | 730KG1D | 0.4m | 902M | 928M |
|--------------------|-----------------|---------|------|------|------|

## NCR CORPORATION - 470

|                          |                        |      |      |      |
|--------------------------|------------------------|------|------|------|
| WAVELAN/PCMCIA 3399-K080 | 470101156A3 17 22M0G1D | 201m | 902M | 928M |
| WAVELAN/PCMCIA 3399-K081 | 470101156A3 17 22M0G1D | 201m | 902M | 928M |
| WAVEPOINT 3105-XX01      | 470101146 3 17 19M6G1D | 350m | 902M | 928M |

## NEC CORPORATION - 140

|          |                         |    |      |      |
|----------|-------------------------|----|------|------|
| PN3PV-4C | * 140101197A3 7 16K0F1D | -- | 138M | 174M |
| PN4PY-4A | * 140101195A3 7 16K0F1D | -- | 420M | 474M |
| PN5PY-4A | * 140101196A3 7 16K0F1D | -- | 929M | 932M |

## NIPPONDENSO CO. LTD. - 1551

|       |                         |    |      |      |
|-------|-------------------------|----|------|------|
| 1513E | *1551101177A5 2 ----P0N | -- | 299M | 320M |
|-------|-------------------------|----|------|------|

## PHONIC EAR - 1351

|        |                          |    |     |     |
|--------|--------------------------|----|-----|-----|
| PE700R | *1351101184A3 15 16K0F3E | -- | 72M | 76M |
|--------|--------------------------|----|-----|-----|

## POWTEL MONITORING SYSTEMS INC. - 2231

|       |                         |     |       |        |
|-------|-------------------------|-----|-------|--------|
| EAGLE | *2231101207A5 2 30K0F7D | --  | 88.2M | 107.8M |
| EAGLE | *2231101206 5 2 30K0F7D | 15n | 88.2M | 107.8M |

## QUORUM INTERNATIONAL LTD. - 1950

|          |                         |       |      |  |
|----------|-------------------------|-------|------|--|
| BELL BOX | 1950101167A5 2 ----L1D  | --    | 418M |  |
| HM-100   | 1950101120 5 2 373KL1D  | 1u    | 418M |  |
| HS-101   | 1950101124 5 2 355KL1D  | 1u    | 418M |  |
| HS-102   | 1950101122 5 2 393KL1D  | 1u    | 418M |  |
| HS-103   | 1950101121 5 2 363KL1D  | 1u    | 418M |  |
| HS-104   | 1950101123 5 2 418KL1D  | 1u    | 418M |  |
| HS-105   | *1950101175A5 3 364KL1D | 0.5u  | 418M |  |
| VA-195   | 1950101165A5 3 100KF1D  | 1.5u  | 436M |  |
| VA-195R  | 1950101168A5 3 ----L1D  | --    | 432M |  |
| VA-198   | 1950101166 5 3 31K7L1D  | 0.14u | 433M |  |

## ROKONET ELECTRONICS LTD. - 1883

|           |                         |      |       |        |
|-----------|-------------------------|------|-------|--------|
| COSMOS-DT | *1883101227 5 3 3M05P0N | 5n   | 10.5G | 10.55G |
| RW-R10    | 1883101138 5 3 448KL1D  | --   | 299M  | 320M   |
| RW-T20    | 1883101163B5 3 56K0L1D  | 2u   | 299M  | 320M   |
| RW-T50    | 1883101135 5 3 448KL1D  | 1.5n | 299M  | 320M   |
| RW-T51    | 1883101161B5 3 60K8L1D  | 2.7u | 299M  | 320M   |
| RW-T52    | 1883101160B5 3 51K4L1D  | 3.6u | 299M  | 320M   |
| RW-T90    | 1883101162B5 3 70K0L1D  | 2.6u | 299M  | 320M   |

## SAMSUNG ELECTRONICS CO. LTD. - 649

|           |                         |    |      |      |
|-----------|-------------------------|----|------|------|
| SRP-3600N | * 649101205A3 7 16K0F1D | -- | 138M | 174M |
| SRP-5300N | * 649101213A3 7 16K0F2D | -- | 929M | 932M |

## SCANTRONIC INC. - 524

|       |                       |     |         |  |
|-------|-----------------------|-----|---------|--|
| DL261 | 524101130 5 3 600KPON | 43u | 10.525G |  |
| DL262 | 524101131 5 3 600KPON | 43u | 10.525G |  |
| DL369 | 524101132 5 3 600KPON | 27u | 10.525G |  |

## SCHLUMBERGER INDUSTRIES - 1316

|                  |                         |      |      |      |
|------------------|-------------------------|------|------|------|
| ADVANCE READER   | *1316101194A3 9 38K6F1D | --   | 902M | 928M |
| PRORADIO PIT TX  | *1316101193 3 9 38K6F1D | 750u | 902M | 928M |
| PRORADIO WALL TX | *1316101193 3 9 38K6F1D | 750u | 902M | 928M |
| VISUAL READER    | *1316101194A3 9 38K6F1D | --   | 902M | 928M |

## SCS/FRIGETTE INC. - 1808

|           |                         |      |        |        |
|-----------|-------------------------|------|--------|--------|
| G57IRX318 | *1808101219 5 2 55K8L1D | --   | 317.5M | 318.5M |
| G57ITX318 | *1808101218 5 3 55K8L1D | 2.3u | 317.5M | 318.5M |

## SENSOR ENGINEERING CO. - 2236

|     |                         |      |      |  |
|-----|-------------------------|------|------|--|
| MRP | *2236101217A5 3 2K00A1D | 100p | 125k |  |
| SRP | *2236101217A5 3 2K00A1D | 100p | 125k |  |

## SILENT SENTRY INC. - 2167

|                       |                        |    |        |  |
|-----------------------|------------------------|----|--------|--|
| SILENT SENTRY II (RX) | 2167101129 5 3 334KL1D | -- | 292.5M |  |
| SILENT SENTRY II (TX) | 2167101128 5 3 334KL1D | 1u | 292.5M |  |

## SMARTHOMES PRODUCTS LTD. - 2245

|                 |                         |    |      |      |
|-----------------|-------------------------|----|------|------|
| CHIMECOM WC193R | *2245101231A5 2 ----L1D | -- | 299M | 320M |
| NUTONE LA203R   | *2245101231A5 2 ----L1D | -- | 299M | 320M |
| TRINE 33-3R     | *2245101231A5 2 ----L1D | -- | 299M | 320M |

## STANLEY AUTOMATIC OPENERS LTD. - 164

|      |                         |      |      |      |
|------|-------------------------|------|------|------|
| 4300 | * 164101233 5 2 50K0L1D | 3.9u | 299M | 320M |
|------|-------------------------|------|------|------|

## STARTECH SYSTEMS INC. - 2212

|        |                         |    |      |      |
|--------|-------------------------|----|------|------|
| ST2000 | *2212101183A3 7 ----F1D | -- | 138M | 174M |
|--------|-------------------------|----|------|------|

## SUNG JIN INDUSTRIAL CO. LTD. - 2204

|                 |                 |         |    |      |      |
|-----------------|-----------------|---------|----|------|------|
| PAGE MAN SJ-100 | *2204101176A3 7 | 16K0F1D | -- | 146M | 174M |
|-----------------|-----------------|---------|----|------|------|

## SYMBOL TECHNOLOGIES INC. - 1549

|            |                 |         |      |      |      |
|------------|-----------------|---------|------|------|------|
| 4110       | 1549101150 3 17 | 1M62F2D | 0.1  | 902M | 928M |
| WPOS 3400A | 1549101154A3 17 | 1M63F2D | 132m | 902M | 928M |
| WPOS 3410A | 1549101153A3 17 | 1M63F2D | 132m | 902M | 928M |
| WPOS 3420A | 1549101155A3 17 | 1M63F2D | 130m | 902M | 928M |

## TEKLOGIX INC. - 983

|           |                |         |      |      |      |
|-----------|----------------|---------|------|------|------|
| TRX-7410A | 983101139 3 17 | 2M00F1D | 260m | 902M | 928M |
|-----------|----------------|---------|------|------|------|

## TELXON CORPORATION - 492

|       |                  |         |      |      |         |
|-------|------------------|---------|------|------|---------|
| 024-1 | * 492101208A3 17 | 11M6F1D | 100m | 2.4G | 2.4835G |
| 025-1 | * 492101212A3 17 | 11M6F1D | 100m | 2.4G | 2.4835G |
| 094   | 492101149 3 17   | 7M90F1D | 0.6  | 902M | 928M    |

## TEXAS INSTRUMENTS INC. - 451

|                |               |         |       |        |
|----------------|---------------|---------|-------|--------|
| TIRIS STU G11C | 451101108 5 3 | ----A0N | 2.4m  | 134.2k |
| TIRIS STU G22C | 451101108 5 3 | ----A0N | 0.75m | 134.2k |
| TIRIS STU G31C | 451101108 5 3 | ----A0N | 4.6m  | 134.2k |
| TIRIS STU S11C | 451101108 5 3 | ----A0N | 7.5m  | 134.2k |

## THE GENIE COMPANY - 2133

|                    |                |         |      |      |      |
|--------------------|----------------|---------|------|------|------|
| 12A                | 2133101109 5 2 | 441KL1D | --   | 299M | 400M |
| ALLIANCE T90-2     | 2133101103 5 2 | 441KL1D | 20u  | 299M | 400M |
| ALLIANCE T90-3     | 2133101103 5 2 | 441KL1D | 20u  | 299M | 400M |
| ALLIANCE T90-4     | 2133101103 5 2 | 441KL1D | 20u  | 299M | 400M |
| GR390-12           | 2133101110 5 2 | 441KL1D | --   | 299M | 400M |
| GR9012             | 2133101111 5 2 | 441KL1D | --   | 299M | 400M |
| GT90-2             | 2133101103 5 2 | 441KL1D | 20u  | 299M | 400M |
| GT90-3             | 2133101103 5 2 | 441KL1D | 20u  | 299M | 400M |
| GT90-4             | 2133101103 5 2 | 441KL1D | 20u  | 299M | 400M |
| GWK                | 2133101106 5 2 | 462KL1D | 3.6u | 299M | 400M |
| LIFT-A-DOR LDT90-2 | 2133101103 5 2 | 441KL1D | 20u  | 299M | 400M |
| LIFT-A-DOR LDT90-3 | 2133101103 5 2 | 441KL1D | 20u  | 299M | 400M |
| LIFT-A-DOR LDT90-4 | 2133101103 5 2 | 441KL1D | 20u  | 299M | 400M |
| MAT90              | 2133101102 5 2 | 462KL1D | 2u   | 299M | 400M |
| PRO MAX PMT90-2    | 2133101103 5 2 | 441KL1D | 20u  | 299M | 400M |
| PRO MAX PMT90-3    | 2133101103 5 2 | 441KL1D | 20u  | 299M | 400M |
| PRO MAX PMT90-4    | 2133101103 5 2 | 441KL1D | 20u  | 299M | 400M |

## TN TECHNOLOGIES INC. - 2165

|      |                 |         |     |        |
|------|-----------------|---------|-----|--------|
| 1220 | 2165101117 5 10 | ----A0N | 75n | 9.554G |
| 1420 | 2165101118 5 10 | ----A0N | 75n | 9.561G |
| 1620 | 2165101119 5 10 | ----A0N | 75n | 9.557G |

## TRIMBLE NAVIGATION - 1756

|              |                  |         |      |      |      |
|--------------|------------------|---------|------|------|------|
| TRIMTALK 900 | *1756101169A3 17 | 3M10F1D | 235m | 902M | 928M |
|--------------|------------------|---------|------|------|------|

## VISONIC LTD. - 1467

|      |                |         |     |       |
|------|----------------|---------|-----|-------|
| DUET | 1467101114 5 2 | 29M5L1D | 10m | 10.5G |
|------|----------------|---------|-----|-------|

## WINATION INDUSTRIAL LTD. - 2157

|                       |                 |         |    |      |      |
|-----------------------|-----------------|---------|----|------|------|
| BROAN-FRIEDLAND D825W | *2157101232A5 2 | ----L1D | -- | 299M | 320M |
| CHIMECOM WC100        | *2157101232A5 2 | ----L1D | -- | 299M | 320M |
| CHIMECOM WC330        | *2157101232A5 2 | ----L1D | -- | 299M | 320M |
| NUTONE LA205R         | *2157101232A5 2 | ----L1D | -- | 299M | 320M |
| TRINE 33-2            | *2157101232A5 2 | ----L1D | -- | 299M | 320M |

## WORTHINGTON DATA SOLUTION - 2164

|     |                 |         |    |     |
|-----|-----------------|---------|----|-----|
| B61 | 2164101115 3 16 | ----L1D | -- | 49M |
|-----|-----------------|---------|----|-----|

## X-10 (USA) INC. - 1632

|        |                 |         |      |      |      |
|--------|-----------------|---------|------|------|------|
| KF574  | *1632101189 5 3 | 660KL1D | 86n  | 299M | 320M |
| SH624  | *1632101190 5 3 | 560KL1D | 400n | 299M | 320M |
| SP554A | *1632101188 5 3 | 560KL1D | 90n  | 299M | 320M |

## XIRCOM INC. - 2117

|      |                  |         |     |       |         |
|------|------------------|---------|-----|-------|---------|
| CNW1 | *2117101204A3 17 | 975KF1D | 50m | 2400M | 2483.5M |
|------|------------------|---------|-----|-------|---------|

| MODEL / TYPE NO<br>NO MOD. / TYPE | TYPE-APPROVAL<br>NO<br>D'HOMOLOGATION | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BA. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|---------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|

## FISHER PRICE - 682

|      |           |         |      |          |
|------|-----------|---------|------|----------|
| 3007 | 682141011 | 16K0F3E | 6n   | 88M 108M |
| 3840 | 682141010 | 16K0F3E | 1.5n | 88M 108M |

## J.R. BUSINESS ENTERPRISES - 1507

|                |            |         |     |          |
|----------------|------------|---------|-----|----------|
| GUIARMAN FMX-1 | 1507141013 | 156KF3E | 22p | 88M 108M |
|----------------|------------|---------|-----|----------|

## KERBERTRONICS - 796

|            |           |         |    |          |
|------------|-----------|---------|----|----------|
| K-LINK 1TX | 796141014 | 16K0F2D | 6n | 88M 108M |
|------------|-----------|---------|----|----------|

## RADIO SHACK - 255

|              |           |         |      |          |
|--------------|-----------|---------|------|----------|
| 32-8200      | 255141012 | 16K0F3E | 5n   | 88M 108M |
| 8088/60-2109 | 255141009 | 16K0F3E | 800u | 88M 108M |
| APOLLO FM-90 | 255141002 | 16F3    |      | 88M 108M |
| APOLLO FM-91 | 255141003 | 16F3    |      | 88M 108M |

## RCA CORPORATION - 108

|                   |           |       |    |          |
|-------------------|-----------|-------|----|----------|
| VOICECAST ADX1010 | 108141001 | 180F3 | -- | 88M 106M |
|-------------------|-----------|-------|----|----------|

## RONCO TELEPRODUCTS (CANADA) LTD. - 455

|              |           |       |     |          |
|--------------|-----------|-------|-----|----------|
| SANDA FMM 12 | 455141008 | 180F3 | 10u | 88M 108M |
|--------------|-----------|-------|-----|----------|

| MODEL / TYPE NO<br>NO MOD. / TYPE | TECHNICAL<br>ACC.NO & CLASS<br>NO D'ACC.TECH.<br>ET CLASSE | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BAN. & ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|------------------------------------------------------------|---------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|------------------------------------------------------------|---------------------------------------------------|--------------------------|----------------------------------------|

## 3M CANADA INC. - 458

|                 |          |     |         |                    |
|-----------------|----------|-----|---------|--------------------|
| 1450            | 458K108  | 5 3 | 7K00N0N | 2m 1.75M           |
| 752 RESETTER    | 458K1372 | 5 2 | 32K0A0N | 0.6u 40.66M 40.70M |
| ECHOTAG ET-3000 | 458K371  | 5 3 | 1M00F1D | 40 4.2M 4.8M       |
| ET2000          | 458K222  | 5 3 | 1M00F1D | 1n 4.2M 4.8M       |

## ABC SECURITY PRODUCTS INC. - 553

|              |         |     |           |              |
|--------------|---------|-----|-----------|--------------|
| 5601         | 553K279 | 5 3 | 50K0L1DAN | 3u 310M 320M |
| 5605         | 553K280 | 5 3 | 50K0L1DAN | 3u 310M 320M |
| 5610         | 553K281 | 5 3 | 50K0L1DAN | 4u 310M 320M |
| 5611         | 553K282 | 5 3 | 50K0L1DAN | 4u 310M 320M |
| 5614         | 553K283 | 5 3 | 50K0L1DAN | 4u 310M 320M |
| 5620-1       | 553K284 | 5 3 | 50K0L1DAN | -- 310M 320M |
| 5623 CONSOLE | 553K506 | 5 3 | 50K0L1DAN | -- 310M 320M |
| 5650         | 553K285 | 5 3 | 50K0L1DAN | 7u 310M 320M |
| ADEMCO 5627  | 553K461 | 5 3 | 50K0L1DAN | 1u 310M 320M |

## ACTIVE CONTROL TECHNOLOGY - 1747

|                |           |     |         |              |
|----------------|-----------|-----|---------|--------------|
| 3400           | 1747K1235 | 5 3 | 25K0L1D | 2u 290M 320M |
| 3500           | 1747K1236 | 5 3 | 25K0L1D | 6u 290M 320M |
| 3600           | 1747K1235 | 5 3 | 25K0L1D | 2u 290M 320M |
| 3950           | 1747K1236 | 5 3 | 25K0L1D | 6u 290M 320M |
| 3960           | 1747K1235 | 5 3 | 25K0L1D | 2u 290M 320M |
| 5300           | 1747K1234 | 5 3 | 25K0L1D | -- 290M 320M |
| CHUBB 663-5501 | 1747K926  | 5 3 | 10K0L1D | 5u 350M 360M |
| CHUBB 663-5502 | 1747K926  | 5 3 | 10K0L1D | 5u 350M 360M |

## ADEMCO - 1748

|          |           |     |         |                        |
|----------|-----------|-----|---------|------------------------|
| 4281CN   | 1748K927  | 5 3 | ----L1D | -- 299M 320M           |
| 4281CN-B | 1748K927  | 5 3 | ----L1D | -- 299M 320M           |
| 4281CN-L | 1748K927  | 5 3 | ----L1D | -- 299M 320M           |
| 4281CN-M | 1748K927  | 5 3 | ----L1D | -- 299M 320M           |
| 5716CN   | 1748K928  | 5 3 | ----L1D | 3u 299M 320M           |
| 5801     | 1748K1418 | 5 3 | 321KK1D | 10u 345M               |
| 5802     | 1748K1403 | 5 3 | 243KK1D | 8.5u 299M 400M         |
| 5802CP   | 1748K1406 | 5 3 | 284KK1D | 0.4u 299M 400M         |
| 5803     | 1748K1402 | 5 3 | 189KK1D | 88n 299M 400M          |
| 5806     | 1748K1430 | 5 3 | 547KK1D | 5.2u 344.915M 345.085M |
| 5816     | 1748K1359 | 5 3 | 1M70K1D | 7.4u 345M              |
| 5817     | 1748K1397 | 5 2 | 230KK1D | 11.4u 299M 400M        |
| 5827     | 1748K1407 | 5 3 | 284KK1D | 10u 299M 400M          |
| 5827BD   | 1748K1419 | 5 3 | 56K6K1D | 5.1u 345M              |
| 5849     | 1748K1404 | 5 3 | 284KK1D | 8u 299M 400M           |
| 5882     | 1748K1398 | 5 2 | 230KK1D | -- 299M 400M           |

|      |           |   |   |         |    |      |      |
|------|-----------|---|---|---------|----|------|------|
| 5890 | 1748K1405 | 5 | 3 | 284KK1D | 8u | 299M | 400M |
|------|-----------|---|---|---------|----|------|------|

## ADT SECURITY SYSTEMS - 527

|           |         |   |   |         |      |         |         |
|-----------|---------|---|---|---------|------|---------|---------|
| 7187-137  | 527K418 | 5 | 3 | 500KA0N | 40m  | 10.510G | 10.540G |
| 7187-137S | 527K548 | 5 | 3 | 500KA0N | 100m | 10.525G |         |
| 7187-138  | 527K417 | 5 | 3 | 500KA0N | 40m  | 10.510G | 10.540G |
| 7187-138S | 527K546 | 5 | 3 | 500KA0N | 100m | 10.525G |         |
| 7187-163  | 527K416 | 5 | 3 | 500KA0N | 40m  | 10.510G | 10.540G |
| 7187-163S | 527K547 | 5 | 3 | 500KA0N | 100m | 10.525G |         |
| 7187-167  | 527K415 | 5 | 3 | 500KA0N | 40m  | 10.510G | 10.540G |
| 7187-167S | 527K549 | 5 | 3 | 500KA0N | 10m  | 10.525G |         |
| 7490-404  | 527K294 | 5 | 3 | 22K0A9D | 1u   | 310M    | 320M    |
| 7590-203  | 527K296 | 5 | 3 | 13K0A9D | --   | 310M    | 320M    |
| 7590-203  | 527K296 | 5 | 3 | 22K0A9D | --   | 310M    | 320M    |
| 7590-504  | 527K295 | 5 | 3 | 22K0A9D | 3u   | 310M    | 320M    |

## ADVANCE INDUSTRIES - 1394

|                         |          |   |   |           |      |      |      |
|-------------------------|----------|---|---|-----------|------|------|------|
| CDS DIGIT.CRUSAD. DR3   | 1394K264 | 5 | 2 | 50K0F1DAN | --   | 310M | 320M |
| CDS DIGIT.CRUSAD. DT236 | 1394K262 | 5 | 2 | 50K0F1DAN | 0.5u | 310M | 320M |
| CRUSADER DIGITAL COPS1  | 1394K266 | 5 | 2 | 50K0F1DAN | --   | 310M | 320M |
| CRUSADER DIGITAL DR3    | 1394K264 | 5 | 2 | 50K0F1DAN | --   | 310M | 320M |
| CRUSADER DIGITAL DT236  | 1394K262 | 5 | 2 | 50K0F1DAN | 0.5u | 310M | 320M |
| TOUCH'N GO COPS1        | 1394K267 | 5 | 2 | 50K0F1DAN | --   | 310M | 320M |
| TOUCH'N GO DR3          | 1394K265 | 5 | 2 | 50K0F1DAN | --   | 310M | 320M |
| TOUCH'N GO DT236        | 1394K263 | 5 | 2 | 50K0F1DAN | 0.5u | 310M | 320M |

## ADVANCE SECURITY INC. - 1640

|        |           |   |   |          |      |      |      |
|--------|-----------|---|---|----------|------|------|------|
| 100    | 1640K1290 | 5 | 3 | 300KL1D  | --   | 285M | 320M |
| 600-1  | 1640K983  | 5 | 3 | 300KL1D  | 300n | 299M | 320M |
| 600-2  | 1640K973  | 5 | 3 | 300KL1D  | 40n  | 299M | 320M |
| 601    | 1640K1320 | 5 | 2 | 400KL1D  | 0.6u | 299M | 320M |
| 603    | 1640K1380 | 5 | 3 | 330KL1D  | 0.1u | 299M | 320M |
| 604    | 1640K1379 | 5 | 3 | 324KL1D  | 0.1u | 299M | 320M |
| 630    | 1640K982  | 5 | 3 | 300KL1D  | --   | 299M | 320M |
| 632    | 1640K984  | 5 | 3 | 300KL1D  | --   | 299M | 320M |
| 638    | 1640K1378 | 5 | 3 | 300K0L1D | --   | 299M | 320M |
| 650    | 1640K979  | 5 | 3 | 300KL1D  | --   | 299M | 320M |
| 651    | 1640K975  | 5 | 3 | 300KL1D  | --   | 299M | 320M |
| 660    | 1640K974  | 5 | 3 | 300KL1D  | --   | 299M | 320M |
| 677    | 1640K1297 | 5 | 3 | 300KL1D  | --   | 285M | 320M |
| 704    | 1640K785  | 5 | 3 | 400KL1D  | 1u   | 380M | 400M |
| 730    | 1640K789  | 5 | 3 | 400KL1D  | --   | 380M | 400M |
| 731    | 1640K787  | 5 | 3 | 400KL1D  | --   | 380M | 400M |
| RF50   | 1640K1296 | 5 | 3 | 300KL1D  | --   | 285M | 320M |
| S310   | 1640K786  | 5 | 3 | 400KL1D  | --   | 380M | 400M |
| S312   | 1640K1007 | 5 | 3 | 300KL1D  | --   | 299M | 320M |
| S410   | 1640K790  | 5 | 3 | 400KL1D  | --   | 380M | 400M |
| S412   | 1640K974  | 5 | 3 | 300KL1D  | --   | 299M | 320M |
| S510   | 1640K788  | 5 | 3 | 400KL1D  | --   | 380M | 400M |
| S622   | 1640K1022 | 5 | 3 | 300KL1D  | --   | 299M | 320M |
| SA500M | 1640K845  | 5 | 3 | -----PON | --   | 380M | 400M |

## ALARM DEVICE MANUFACTURING CO. - 1564

|               |           |   |   |         |    |      |      |
|---------------|-----------|---|---|---------|----|------|------|
| ADEMCO 4280   | 1564K756  | 5 | 3 | 620KL1D | -- | 310M | 320M |
| ADEMCO 5701   | 1564K760  | 5 | 3 | 620KL1D | 2u | 310M | 320M |
| ADEMCO 5705CN | 1564K1000 | 5 | 3 | 400KL1D | 3u | 299M | 320M |
| ADEMCO 5706   | 1564K759  | 5 | 3 | 620KL1D | 1u | 310M | 320M |
| ADEMCO 5711   | 1564K757  | 5 | 3 | 620KL1D | 2u | 310M | 320M |
| ADEMCO 5727   | 1564K755  | 5 | 3 | 620KL1D | 1u | 310M | 320M |
| ADEMCO 5775   | 1564K758  | 5 | 3 | 620KL1D | 5u | 310M | 320M |

## ALLISTER DOOR CONTROL SYSTEMS - 1396

|             |          |   |   |         |    |      |      |
|-------------|----------|---|---|---------|----|------|------|
| PULSAR AA-R | 1396K338 | 5 | 2 | 200KA1D | -- | 310M | 320M |
| PULSAR AA-T | 1396K337 | 5 | 2 | 200KA1D | 7u | 310M | 320M |

## ALMICRO ELECTRONICS INC. - 710

|               |         |   |   |           |      |      |      |
|---------------|---------|---|---|-----------|------|------|------|
| APELLO MB312R | 710K310 | 5 | 3 | 8K00F3EBN | --   | 310M | 320M |
| APELLO MB312T | 710K309 | 5 | 3 | 8K00F3EBN | 0.7u | 310M | 320M |

## ALPHANET TELECOM INC. - 1773

|                  |           |   |   |         |    |         |  |
|------------------|-----------|---|---|---------|----|---------|--|
| ALPHALINK 1.2 NA | 1773K1052 | 5 | 2 | 16K0F1D | -- | 931.94M |  |
|------------------|-----------|---|---|---------|----|---------|--|

## ALPINE ELECTRONICS INC. - 700

|                    |          |   |   |         |    |      |      |
|--------------------|----------|---|---|---------|----|------|------|
| 8035               | 700K1177 | 5 | 3 | 50K0M1D | -- | 410M | 470M |
| 8435               | 700K1176 | 5 | 3 | 50K0M1D | 1u | 410M | 470M |
| A072/A073 (SYSTEM) | 700K922  | 5 | 3 | 600KA2D | 2u | 299M | 320M |
| A078               | 700K1359 | 5 | 2 | 40K0L1D | 1  | 433M |      |
| A079               | 700K1359 | 5 | 2 | 40K0L1D | -- | 433M |      |
| ACURA HS-5         | 700K1195 | 5 | 3 | 50K0M1D | 3u | 410M | 470M |
| BMW A070           | 700K1071 | 5 | 3 | 50K0M1D | -- | 410M | 470M |
| BMW A071           | 700K1070 | 5 | 3 | 50K0M1D | 1u | 410M | 470M |
| HONDA HS-5CG       | 700K1195 | 5 | 3 | 50K0M1D | 3u | 410M | 470M |
| HS-3               | 700K1021 | 5 | 3 | 50K0M1D | 1u | 410M | 470M |
| NISSAN 28594 67U00 | 700K922  | 5 | 3 | 600KA2D | -- | 299M | 320M |

## ALPS ELECTRIC (USA) INC. - 1788

|          |           |   |    |         |      |      |      |
|----------|-----------|---|----|---------|------|------|------|
| 5653     | 1788K988  | 5 | 2  | 400KL1D | 4u   | 299M | 320M |
| 5653     | 1788K980  | 5 | 2  | 400KM1D | 4u   | 299M | 320M |
| 5654     | 1788K981  | 5 | 2  | 400KM1D | --   | 299M | 320M |
| 5654     | 1788K989  | 5 | 2  | 400KL1D | --   | 299M | 320M |
| CMX01 P1 | 1788K1087 | 3 | 17 | 3M50F1D | 200m | 902M | 928M |

## AMERICAN HONDA MOTOR CO. INC. - 1543

|                      |           |   |   |         |    |      |      |
|----------------------|-----------|---|---|---------|----|------|------|
| ACURA 08E61-SP1-2000 | 1543K1281 | 5 | 3 | 500KF1D | -- | 285M | 320M |
|----------------------|-----------|---|---|---------|----|------|------|

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|-------------------------------------------|-------------|---------------|---|-----------|----------|-----------|
| HONDA 08E60-01                            | 1543K690    | 5             | 3 | 700KPON   | 1u       | 299M 320M |
| HONDA 08E60-02                            | 1543K691    | 5             | 3 | 700KPON   | --       | 299M 320M |
| AMERICAN MEDICAL ALERT CORPORATION - 1503 |             |               |   |           |          |           |
| 200                                       | 1503K665    | 5             | 3 | 28KOK1D   | 4u       | 299M 320M |
| 500B                                      | 1503K666    | 5             | 3 | 28KOK1D   | --       | 299M 320M |
| AMERICAN PHONE PRODUCTS INC. - 1850       |             |               |   |           |          |           |
| ALERT-PLUS                                | 1850K1123   | 5             | 3 | 250KK1D   | --       | 299M 320M |
| ALERT-PLUS RC-001                         | 1850K1122   | 5             | 3 | 250KK1D   | 5u       | 299M 320M |
| ALERTMASTER                               | 1850K1123   | 5             | 3 | 250KK1D   | --       | 299M 320M |
| ALERTMASTER RC-001                        | 1850K1122   | 5             | 3 | 250KK1D   | 5u       | 299M 320M |
| RC-3000                                   | 1850K1123   | 5             | 3 | 250KK1D   | --       | 299M 320M |
| RC-3000 RC-001                            | 1850K1122   | 5             | 3 | 250KK1D   | 5u       | 299M 320M |
| AMWAY CORPORATION - 756                   |             |               |   |           |          |           |
| AMGARD E8496C                             | 756K126     | 5             | 3 | 50KOA1DAN | --       | 290M 325M |
| AMGARD E8771C                             | 756K125     | 5             | 3 | 50KOA1DAN | 2        | 310M 320M |
| AMGARD E8772C                             | 756K124     | 5             | 3 | 50KOA1DAN | 2        | 310M 320M |
| AMGARD E8904C                             | 756K123     | 5             | 3 | 50KOA1DAN | 2        | 310M 320M |
| AMGARD II C-MC-214                        | 756K344     | 5             | 3 | 50KOL1DAN | 3u       | 310M 320M |
| AMGARD II C-MC-584                        | 756K345     | 5             | 3 | 50KOL1DAN | 3u       | 310M 320M |
| AMGARD II C-MC-594                        | 756K343     | 5             | 3 | 50KOL1DAN | --       | 310M 320M |
| AMGARD II C-MC-898                        | 756K369     | 5             | 3 | 50KOL1DAN | 3u       | 310M 320M |
| AMGARD II CMC580                          | 756K404     | 5             | 3 | 50KOL1DAN | 1u       | 310M 320M |
| AMGARD PLUS E-9458                        | 756K1358    | 5             | 3 | 41KOL1D   | 1.1u     | 299M 320M |
| E-9454                                    | 756K1339    | 5             | 3 | 41KOL1D   | --       | 299M 320M |
| E-9455                                    | 756K1338    | 5             | 3 | 41KOL1D   | 5.3u     | 299M 320M |
| E-9456                                    | 756K1130    | 5             | 2 | 95KOL1D   | 1u       | 299M 320M |
| E-9457                                    | 756K1206    | 5             | 3 | 41KOL1D   | 1u       | 299M 320M |
| E-9459                                    | 756K1205    | 5             | 3 | 41KOL1D   | 3u       | 299M 320M |
| ANES ELECTRONICS INC. - 1398              |             |               |   |           |          |           |
| RC-300                                    | 1398K465    | 5             | 3 | 100KP1D   | 0.2u     | 310M 320M |
| APEX SECURITY ALARM PRODUCTS - 1895       |             |               |   |           |          |           |
| SR-200                                    | 1895K1256   | 5             | 3 | 135KK1D   | --       | 299M 320M |
| SW-20                                     | 1895K1255   | 5             | 3 | 135KK1D   | 2u       | 299M 320M |
| APPLIED INVENTION MANAGMENT CORP. - 1581  |             |               |   |           |          |           |
| SAT1/SRM1                                 | 1581K717    | 5             | 3 | -----PON  | 1u       | 299M 320M |
| SAVE SAT1/SRM1                            | 1581K717    | 5             | 3 | 10K8K1D   | 4u       | 299M 320M |

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|----------------------------------------|-------------|---------------|----|-----------|----------|-----------------|
| ARITECH CORPORATION - 623              |             |               |    |           |          |                 |
| CS282                                  | 623K292     | 5             | 3  | 13K0A0D   | --       | 310M 320M       |
| CS282                                  | 623K292     | 5             | 3  | 22K0A9D   | --       | 310M 320M       |
| DA-203                                 | 623K327     | 5             | 3  | 50K0F1D   | 6u       | 310M 320M       |
| DA-223                                 | 623K328     | 5             | 3  | 50K0F1D   | 6u       | 310M 320M       |
| DR-202                                 | 623K325     | 5             | 3  | 50K0F1D   | 6u       | 310M 320M       |
| DR-222                                 | 623K326     | 5             | 3  | 50K0F1D   | 6u       | 310M 320M       |
| DR-835                                 | 623K444     | 5             | 3  | -----NON  | 10m      | 24.00G 24.25G   |
| MW415                                  | 623K1399    | 5             | 3  | -----A1D  | --       | 299M 320M       |
| ASTROFLEX INC. - 1854                  |             |               |    |           |          |                 |
| RS-3                                   | 1854K1066   | 5             | 3  | -----PON  | 3u       | 315M            |
| AT&T - 230                             |             |               |    |           |          |                 |
| 8240                                   | 230K557     | 5             | 3  | 20K0F1DAN | 240n     | 40.66M 40.70M   |
| 8325                                   | 230K957     | 5             | 3  | 20K0F1D   | --       | 40.66M 40.70M   |
| 8325/8326                              | 230K957     | 5             | 3  | 20K0F1D   | --       | 40.66M 40.70M   |
| 8400                                   | 230K558     | 5             | 3  | 20K0F1DAN | 260n     | 40.66M 40.70M   |
| 8440                                   | 230K559     | 5             | 3  | 20K0F1DAN | 220n     | 40.66M 40.70M   |
| 8560                                   | 230K560     | 5             | 3  | 20K0F1DAN | 180n     | 40.66M 40.70M   |
| 8620                                   | 230K561     | 5             | 3  | 20K0F1DAN | --       | 40.66M 40.70M   |
| 8720-500B                              | 230K562     | 5             | 3  | 20K0F1DAN | 350n     | 40.66M 40.70M   |
| 9100                                   | 230K1337    | 3             | 22 | 16K0F3E   | 179u     | 902.30M 905.00M |
| 9100                                   | 230K1337    | 3             | 22 | 16K0F3E   | 166u     | 925.05M 927.75M |
| 9120                                   | 230K1336    | 3             | 22 | 16K0F3E   | 162u     | 925.05M 927.75M |
| 9120                                   | 230K1336    | 3             | 22 | 16K0F3E   | 175u     | 902.30M 905.00M |
| CS 606A/8520                           | 230K598     | 5             | 3  | 20K0F1DAN | 370n     | 40.66M 40.70M   |
| MDW9000                                | * 230K1436  | 3             | 22 | 16K0F3E   | 100m     | 902M 928M       |
| ATLANTIC PACIFIC MARKETING CORP. - 654 |             |               |    |           |          |                 |
| AUTO PAGE 4200                         | 654K261     | 5             | 3  | 6K00A2D   | 4        | 26.9M 27.2M     |
| AUTO PAGE 4200                         | 654K261     | 5             | 3  | 6K00A2D   | --       | 26.9M 27.2M     |
| AUTOPAGE AP/4000                       | 654K290     | 5             | 3  | 6K00A3E   | 4        | 26.995M 27.195M |
| AUTOPAGE AP/4600                       | 654K291     | 5             | 3  | 6K00A3E   | 4        | 26.995M 27.195M |
| MA/07S                                 | 654K277     | 5             | 3  | 10K0F1BEN | 0.1p     | 150k 200k       |
| AUDIOVOX CORPORATION - 342             |             |               |    |           |          |                 |
| 00207-Y9500 SYSTEM                     | 342K605     | 5             | 3  | 22K0L1D   | 10u      | 310M 320M       |
| 0029721480 SYSTEM                      | 342K610     | 5             | 3  | 46K0L1D   | 140n     | 310M 320M       |
| A1R                                    | 342K774     | 5             | 3  | 36K7L1D   | --       | 299M 320M       |
| A1T                                    | 342K773     | 5             | 3  | 36K7L1D   | 7u       | 299M 320M       |
| A2R                                    | 342K772     | 5             | 3  | 450KL1D   | --       | 299M 320M       |
| A2T                                    | 342K771     | 5             | 3  | 450KL1D   | 1u       | 299M 320M       |
| A3R                                    | 342K770     | 5             | 3  | 450KL1D   | --       | 299M 320M       |
| AA 9141 SYSTEM                         | 342K608     | 5             | 3  | 46K0L1D   | 140n     | 310M 320M       |
| AA 9147 SYSTEMS                        | 342K607     | 5             | 3  | 46K0L1D   | 140n     | 310M 320M       |
| AA9005RH                               | 342K925     | 5             | 3  | 2M30L1D   | --       | 417M 418M       |

|                  |          |      |         |      |        |        |
|------------------|----------|------|---------|------|--------|--------|
| AA9005RTM        | 342K924  | 5 3  | 610KL1D | --   | 299M   | 320M   |
| AA9005RTM        | 342K924  | 5 3  | 2M30L1D | 170n | 417M   | 418M   |
| AA9005T          | 342K923  | 5 3  | 610KL1D | 5u   | 299M   | 320M   |
| AA92R            | 342K1057 | 5 3  | ----L1D | --   | 301.5M | 302.5M |
| AP2R             | 342K1059 | 5 3  | ----L1D | --   | 301.0M | 302.5M |
| APS-2 SYSTEM     | 342K606  | 5 3  | 46K0L1D | 140n | 310M   | 320M   |
| APS-3 SYSTEM     | 342K603  | 5 3  | 22K0L1D | 10u  | 310M   | 320M   |
| AT-11            | 342K175  | 3 22 | 16K0F3E | 1u   | 49.83M | 49.89M |
| AT-11            | 342K175  | 3 22 | 6K00A3E | 12mA | 1.6M   | 1.8M   |
| AT-12            | 342K272  | 3 22 | 16K0F3E | 3u   | 46.61M | 46.97M |
| AT-12            | 342K272  | 3 22 | 16K0F3E | 0.2u | 49.67M | 49.97M |
| AT-14            | 342K387  | 3 22 | 16K0F3E | 9u   | 49.67M | 49.97M |
| AT-14            | 342K387  | 3 22 | 16K0F3E | 19u  | 46.61M | 46.97M |
| AT2A             | 342K1056 | 5 3  | ----L1D | 2u   | 301.5M | 302.5M |
| AT2B             | 342K1058 | 5 3  | ----L1D | 3u   | 301.5M | 302.5M |
| AUDIOVOX AT-223A | 342K318  | 3 22 | 16K0F3E | 9u   | 49.67M | 49.97M |
| AUDIOVOX AT-223A | 342K318  | 3 22 | 16K0F3E | 19u  | 46.61M | 46.97M |
| MTX-950          | 342K1332 | 3 22 | 20K0F3E | 496m | 902M   | 928M   |
| MTX-950          | 342K1332 | 3 22 | 20K0F3E | 496m | 902M   | 928M   |
| PRO 9144 SYSTEM  | 342K609  | 5 3  | 46K0L1D | 140n | 310M   | 320M   |
| PRO 9149 SYSTEM  | 342K604  | 5 3  | 22K0L1D | 10u  | 310M   | 320M   |
| PRO-9148         | 342K534  | 5 3  | 10K7L1D | --   | 310M   | 320M   |
| PRO-BT48         | 342K535  | 5 3  | 10K7L1D | 27p  | 310M   | 320M   |
| PRO2T            | 342K1060 | 5 3  | ----L1D | 5u   | 301.0M | 302.0M |
| VPS 1000 R       | 342K1111 | 5 3  | 60K0L1D | --   | 299M   | 320M   |
| VPS 1000 T       | 342K1110 | 5 3  | 60K0L1D | 3u   | 299M   | 320M   |

## AUTO PAGE INC. - 1998

|       |           |     |         |     |      |      |
|-------|-----------|-----|---------|-----|------|------|
| AR-33 | 1998K1263 | 5 2 | 50K0L1D | --  | 285M | 320M |
| AT-48 | 1998K1263 | 5 2 | 50K0L1D | 11u | 285M | 320M |

## AUTOROOF LTD. - 1534

|      |          |     |         |    |      |      |
|------|----------|-----|---------|----|------|------|
| AT14 | 1534K695 | 5 2 | ----NON | 6u | 310M | 320M |
| AT14 | 1534K695 | 5 2 | ----NON | -- | 310M | 320M |

## B.E.A. INC. - 1399

|        |          |     |         |     |         |  |
|--------|----------|-----|---------|-----|---------|--|
| VGO 17 | 1399K510 | 5 2 | ----NON | 40m | 10.525G |  |
| VGO 47 | 1399K510 | 5 2 | ----NON | 40m | 10.525G |  |

## BEAVER LUMBER COMPANY - 1663

|            |          |     |         |    |      |      |
|------------|----------|-----|---------|----|------|------|
| 191/552505 | 1663K831 | 5 3 | 25K0L1A | 5u | 299M | 320M |
| 191/552532 | 1663K830 | 5 3 | 25K0L1A | 5u | 299M | 320M |

## BEL-TRONICS LIMITED - 1802

|           |           |      |         |      |      |      |
|-----------|-----------|------|---------|------|------|------|
| BEL-900M  | 1802K1332 | 3 22 | 16K0F3E | 149u | 902M | 928M |
| BEL-900M  | 1802K1332 | 3 22 | 16K0F3E | 149u | 902M | 928M |
| BTL-900LX | 1802K1332 | 3 22 | 16K0F3E | 149u | 902M | 928M |

|                  |          |      |         |      |         |  |
|------------------|----------|------|---------|------|---------|--|
| SWINGMASTER G460 | 1802K997 | 5 10 | 400KPON | 200u | 10.525G |  |
|------------------|----------|------|---------|------|---------|--|

## BELL CANADA - 538

|                  |         |      |         |    |        |        |
|------------------|---------|------|---------|----|--------|--------|
| PROMENADE FF1700 | 538K433 | 3 22 | 16K0F3E | 9u | 46.61M | 46.97M |
| PROMENADE FF1700 | 538K433 | 3 22 | 16K0F3E | 2u | 49.67M | 49.97M |

## BERLET ELECTRONICS LTD. - 1326

|                  |           |     |         |     |      |      |
|------------------|-----------|-----|---------|-----|------|------|
| E10150           | 1326K1279 | 5 2 | 139KF1D | --  | 430M | 440M |
| E10650           | 1326K1278 | 5 2 | 139KF1D | 15u | 430M | 440M |
| E10651           | 1326K1278 | 5 2 | 139KF1D | 15u | 430M | 440M |
| E10666           | 1326K1278 | 5 2 | 139KF1D | 15u | 430M | 440M |
| TELEMOTIVE E9150 | 1326K1065 | 3 2 | 200KF2D | --  | 445M | 450M |
| TELEMOTIVE E9651 | 1326K1064 | 3 2 | 200KF2D | 22u | 445M | 450M |

## BETA COMMUNICATIONS - 201

|          |         |      |         |      |        |        |
|----------|---------|------|---------|------|--------|--------|
| ZETA 510 | 201K170 | 3 22 | 16K0F3E | 15u  | 49.83M | 49.89M |
| ZETA 510 | 201K170 | 3 22 | 6K00A3E | 20mA | 1.6M   | 1.8M   |
| ZETA 820 | 201K170 | 3 22 | 6K00A3E | 1mA  | 1.6M   | 1.8M   |
| ZETA 820 | 201K170 | 3 22 | 16K0F3E | 20u  | 49.83M | 49.89M |
| ZETA 822 | 201K170 | 3 22 | 6K00A3E | 1mA  | 1.6M   | 1.8M   |
| ZETA 822 | 201K170 | 3 22 | 16K0F3E | 20u  | 49.83M | 49.89M |

## BETA RAVEN INC. - 2004

|          |           |     |         |     |      |      |
|----------|-----------|-----|---------|-----|------|------|
| 20077-10 | 2004K1271 | 5 2 | 650KA1D | 11u | 285M | 320M |
| 20077-12 | 2004K1271 | 5 2 | 650KA1D | 11u | 285M | 320M |
| 20077-X  | 2004K1271 | 5 2 | 650KA1D | --  | 285M | 320M |

## BI INC. - 1499

|                          |            |     |             |      |        |      |
|--------------------------|------------|-----|-------------|------|--------|------|
| 60-4260                  | 1499K1099  | 5 3 | 50K0L1D     | 1u   | 299M   | 320M |
| 9020 DRIVE BI            | 1499K1233  | 5 3 | 450KL1D     | --   | 303M   | 318M |
| DRIVE-BI                 | 1499K784   | 5 3 | 80K0L1D     | --   | 299M   | 320M |
| EAGLE BI9010             | 1499K1223  | 5 3 | 415KF1D     | 240n | 314.2M |      |
| EAGLE FMD BI9000         | 1499K1222  | 5 3 | 230KF1D     | --   | 314.2M |      |
| HES 01                   | 1499K663   | 5 3 | 450KK1D     | --   | 299M   | 320M |
| HOME ESCORT HEM 6000     | 1499K976   | 5 3 | 80K0L1D     | --   | 299M   | 320M |
| JURISMON. ANKLE BRACELET | *1499K1435 | 5 3 | 147KA2D/F2D | 0.4u | 299M   | 320M |
| OMEGA                    | 1499K662   | 5 3 | 450KK1D     | 10n  | 299M   | 320M |
| SR ACTIVATOR             | 1499K1166  | 5 3 | 20K0L1D     | 5u   | 230k   |      |

## BOLT SECURITY SYSTEMS ZORRAH SECURITY LTD. - 840

|            |         |     |         |     |      |      |
|------------|---------|-----|---------|-----|------|------|
| BOLT 1000C | 840K384 | 5 3 | 2K86P0B | --  | 310M | 320M |
| BOLT 900C  | 840K377 | 5 3 | 2K86P0B | --  | 310M | 320M |
| BOLT 902C  | 840K383 | 5 3 | 2K86P0B | 12u | 310M | 320M |
| BOLT 920C  | 840K381 | 5 3 | 2K86P0B | 15u | 310M | 320M |
| BOLT 930C  | 840K380 | 5 3 | 2K86P0B | 15u | 310M | 320M |

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|------------------------------|-------------|---------------|---------|----------|---------|---------|
| BOLT 940C                    | 840K379     | 5 3           | 2K86POB | 13u      | 310M    | 320M    |
| BOLT 950C                    | 840K378     | 5 3           | 2K86POB | 10u      | 310M    | 320M    |
| BOLT 960C                    | 840K382     | 5 3           | 2K86POB | 12u      | 310M    | 320M    |
| BROAN LIMITED - 2143         |             |               |         |          |         |         |
| D826W                        | 2143K1081   | 5 2           | 400KPON | --       | 299M    | 320M    |
| D826W                        | 2143K1081   | 5 2           | 400KPON | --       | 299M    | 320M    |
| BURLE INDUSTRIES INC. - 2023 |             |               |         |          |         |         |
| A310                         | 2023K1286   | 5 3           | 3M50A0N | 5m       | 24.075G | 24.175G |
| C&K SYSTEMS INC. - 1140      |             |               |         |          |         |         |
| 8100S                        | 1140K540    | 5 3           | 500KAON | 100m     | 10.525G |         |
| 8100S/1                      | 1140K1270   | 5 3           | 500KAON | 100m     | 10.525G |         |
| 8110S                        | 1140K541    | 5 3           | 500KAON | 100m     | 10.525G |         |
| 8110S/1                      | 1140K1270   | 5 3           | 500KAON | 100m     | 10.525G |         |
| 8120S                        | 1140K542    | 5 3           | 500KAON | 100m     | 10.525G |         |
| 8120S/1                      | 1140K1270   | 5 3           | 500KAON | 100m     | 10.525G |         |
| 8140S                        | 1140K543    | 5 3           | 500KAON | 100m     | 10.525G |         |
| 8140S/1                      | 1140K1270   | 5 3           | 500KAON | 100m     | 10.525G |         |
| 8250S                        | 1140K545    | 5 3           | 500KAON | 10m      | 10.525G |         |
| 8660S                        | 1140K544    | 5 3           | 500KAON | 10m      | 10.525G |         |
| C&K 8410                     | 1140K412    | 5 3           | 500KAON | 40m      | 10.510G | 10.540G |
| C&K 8420                     | 1140K413    | 5 3           | 500KAON | 40m      | 10.510G | 10.540G |
| C&K 8440                     | 1140K414    | 5 3           | 500KAON | 40m      | 10.510G | 10.540G |
| C&K 8660                     | 1140K411    | 5 3           | 500KAON | 40m      | 10.510G | 10.540G |
| DG-1035                      | 1140K1272   | 5 3           | 500KAON | 75u      | 2.45G   |         |
| DG-1050                      | 1140K1272   | 5 3           | 500KAON | 75u      | 2.45G   |         |
| DT-420                       | 1140K572    | 5 3           | 500KAON | 400m     | 10.525G |         |
| DT-435                       | 1140K567    | 5 3           | 500KAON | 400m     | 10.525G |         |
| DT-435C                      | 1140K568    | 5 3           | 500KAON | 400m     | 10.525G |         |
| DT-440S                      | 1140K569    | 5 3           | 500KAON | 400m     | 10.525G |         |
| DT-450                       | 1140K570    | 5 3           | 500KAON | 400m     | 10.525G |         |
| DT-460S                      | 1140K571    | 5 3           | 500KAON | 400m     | 10.525G |         |
| DT-615                       | 1140K1387   | 5 3           | 130KPON | 20u      | 2.45G   |         |
| DT-625S                      | 1140K1288   | 5 3           | 500KAON | 19u      | 10.5G   | 10.55G  |
| DT-625S-ADT                  | 1140K1288   | 5 3           | 500KAON | 19u      | 10.5G   | 10.55G  |
| DT-640ST                     | 1140K1288   | 5 3           | 500KAON | 19u      | 10.5G   | 10.55G  |
| DT-640STC                    | 1140K1288   | 5 3           | 500KAON | 19u      | 10.5G   | 10.55G  |
| DT-640STC-ADT                | 1140K1288   | 5 3           | 500KAON | 19u      | 10.5G   | 10.55G  |
| DT-660STC                    | 1140K1288   | 5 3           | 500KAON | 19u      | 10.5G   | 10.55G  |
| DT-735                       | 1140K1272   | 5 3           | 500KAON | 75u      | 2.45G   |         |
| DT-750                       | 1140K1272   | 5 3           | 500KAON | 75u      | 2.45G   |         |
| DUAL TEC DT-5360             | 1140K752    | 5 3           | 165MPON | 230u     | 902M    | 928M    |
| DUAL TEC DT-707              | 1140K900    | 5 3           | 200MPON | 0.4u     | 2.45G   |         |
| EPIC 70                      | 1140K1288   | 5 3           | 500KAON | 19u      | 10.5G   | 10.55G  |
| EPIC 71                      | 1140K1288   | 5 3           | 500KAON | 19u      | 10.5G   | 10.55G  |
| SN940-PIR                    | 1140K1323   | 5 3           | 2M45F1D | 50m      | 902M    | 928M    |
| SPREAD-NET SN 912-RCV        | 1140K1314   | 3 17          | 2M00F1D | --       | 902M    | 928M    |

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|------------------------------------|-------------|---------------|-----------|----------|--------|--------|
| CAMBERIN ELECTRONICS LTD. - 1400   |             |               |           |          |        |        |
| ATX-2                              | 1400K206    | 5 15          | 180KF3EGN | 20n      | 89M    | 107M   |
| CAMBERIN ATX-2                     | 1400K206    | 5 15          | 180KF3EGN | 20n      | 89M    | 107M   |
| CANADIAN GARAGE DOORS INC. - 1401  |             |               |           |          |        |        |
| CENTURY JF201 T/R                  | 1401K389    | 5 2           | 50K0P0DB  | 7u       | 310M   | 320M   |
| CENTURY JF301 T/R                  | 1401K388    | 5 2           | 50K0P0DB  | 7u       | 310M   | 320M   |
| CANADIAN METER COMPANY LTD. - 1828 |             |               |           |          |        |        |
| TRACE 9.0 TRANSPONDER              | 1828K1031   | 3 9           | 6K00A3D   | --       | 450M   | 460M   |
| TRACE 9.0 TRANSPONDER              | 1828K1031   | 3 9           | 500KF1D   | 3u       | 414M   | 416M   |
| CANADIAN TIRE CORP. - 205          |             |               |           |          |        |        |
| 46-0130-2                          | 205K552     | 5 2           | 460KK1D   | 3u       | 310M   | 320M   |
| ADT0 230                           | 205K189     | 3 22          | 6K00A3E   | 18mA     | 1.6M   | 1.8M   |
| ADT0 230                           | 205K189     | 3 22          | 6K00A3E   | 20u      | 49.83M | 49.89M |
| MASTERCRAFT 46-0131-0              | 205K536     | 5 2           | 410KPON   | 200p     | 310M   | 320M   |
| MASTERCRAFT 46-0131-0              | 205K798     | 5 2           | 500KPON   | 2u       | 299M   | 320M   |
| MASTERCRAFT 46-0131-2              | 205K797     | 5 2           | 435KPON   | 1u       | 299M   | 320M   |
| MASTERCRAFT AR90A1C                | 205K713     | 5 2           | 400KPON   | --       | 299M   | 320M   |
| MASTERCRAFT AR90AC                 | 205K713     | 5 2           | 400KPON   | --       | 299M   | 320M   |
| MASTERCRAFT AT90-1MC               | 205K799     | 5 2           | 500KPON   | 2u       | 299M   | 320M   |
| MASTERCRAFT AT90-1MC               | 205K537     | 5 2           | 410KPON   | 200p     | 310M   | 320M   |
| PECONIC TX1000                     | 205K207     | 3 22          | 16K0F3E   | 0.5u     | 49.83M | 49.89M |
| PECONIC TX1000                     | 205K207     | 3 22          | 6K00A3E   | 14mA     | 1.6M   | 1.8M   |
| PULSER 69-7817-4                   | 205K240     | 3 22          | 16K0F3E   | 1u       | 46.61M | 46.97M |
| PULSER 69-7817-4                   | 205K240     | 3 22          | 16K0F3E   | 0.5u     | 49.67M | 49.97M |
| PULSER 69-7849-8                   | 205K419     | 3 22          | 16K0F3E   | 19u      | 46.61M | 46.97M |
| PULSER 69-7849-8                   | 205K419     | 3 22          | 16K0F3E   | 9u       | 49.67M | 49.97M |
| PULSER SWEETH.69-7848-0            | 205K302     | 3 22          | 16K0F3E   | 1.5u     | 46.61M | 46.97M |
| PULSER SWEETH.69-7848-0            | 205K302     | 3 22          | 16K0F3E   | 0.3u     | 49.67M | 49.97M |
| CANDEL INDUSTRIES LTD. - 901       |             |               |           |          |        |        |
| PT-2D                              | 901K458     | 5 3           | 13K0A0D   | 45n      | 310M   | 320M   |
| PT-2D                              | 901K458     | 5 3           | 22K0A9D   | 45n      | 310M   | 320M   |
| REPEATER ERS MK-O-R                | 901K847     | 5 3           | 600KF2D   | 7u       | 299M   | 320M   |
| RX-141                             | 901K459     | 5 3           | 22K0A9D   | --       | 310M   | 320M   |
| RX-141                             | 901K459     | 5 3           | 13K0A0D   | --       | 310M   | 320M   |

## CARD SIGNATURE MARKETING LTD. - 1552

|                 |          |     |         |    |      |      |
|-----------------|----------|-----|---------|----|------|------|
| KEYWOOD EZF 016 | 1552K701 | 5 2 | 1M50P0N | 7u | 299M | 320M |
|-----------------|----------|-----|---------|----|------|------|

## CARLON-DIVISION OF LAMSON &amp; SESSIONS CO. - 2031

|         |           |     |         |     |      |      |
|---------|-----------|-----|---------|-----|------|------|
| HW00210 | 2031K1301 | 5 2 | 19K0L1D | 11u | 285M | 320M |
|---------|-----------|-----|---------|-----|------|------|

## CARRADY ELECTRONICS LTD. (HAYAT) - 411

|                       |         |     |         |    |        |        |
|-----------------------|---------|-----|---------|----|--------|--------|
| CROWN VA-J3           | 411K652 | 5 3 | 6K00A3E | 4  | 26.99M | 27.19M |
| CROWN VA-J3           | 411K652 | 5 3 | 200KA1D | 6u | 310M   | 320M   |
| CROWN VA-J3           | 411K652 | 5 3 | 6K00A3E | -- | 26.99M | 27.19M |
| CROWN VA-J3           | 411K652 | 5 3 | 200KA1D | -- | 310M   | 320M   |
| LEAR JET STEREO 5752  | 411K275 | 5 3 | 6K00A2D | 4  | 26.99M | 27.19M |
| LEAR JET STEREO 57527 | 411K219 | 5 3 | 6K00A2D | 4  | 26.99M | 27.19M |

## CASABLANCA FAN COMPANY - 1878

|         |           |     |         |    |      |      |
|---------|-----------|-----|---------|----|------|------|
| 0001540 | 1878K1096 | 5 2 | 40K0L2D | -- | 299M | 320M |
| W-21    | 1878K1095 | 5 2 | 40K0L2D | 1u | 299M | 320M |

## CATTRON INC. - 1007

|              |           |     |         |    |      |      |
|--------------|-----------|-----|---------|----|------|------|
| CAT 816E-210 | 1007K1158 | 5 3 | 10K0L1D | 3u | 450M | 470M |
| CAT 816E-51  | 1007K781  | 5 2 | 200KF1D | 4u | 396M | 399M |
| TQE-8413     | 1007K781  | 5 2 | 200KF1D | -- | 396M | 399M |

## CHAMBERLAIN MANUFACTURING CANADA INC. - 1219

|            |            |     |         |     |      |      |
|------------|------------|-----|---------|-----|------|------|
| 041A3516-2 | 1219K631   | 5 2 | 200KA1D | --  | 310M | 320M |
| 041A3516-3 | 1219K630   | 5 2 | 200KA1D | --  | 310M | 320M |
| 041A3626   | 1219K710   | 5 2 | 1M50A1D | --  | 380M | 400M |
| 041A3627   | 1219K710   | 5 2 | 1M50A1D | --  | 380M | 400M |
| 041A4201   | 1219K1027  | 5 2 | 140KL1D | --  | 380M | 400M |
| 041A4201-1 | 1219K1027  | 5 2 | 140KL1D | --  | 380M | 400M |
| 041A4252   | 1219K1027  | 5 2 | 140KL1D | --  | 380M | 400M |
| 041A4252-1 | 1219K1027  | 5 2 | 140KL1D | --  | 380M | 400M |
| 200C       | 1219K481   | 5 2 | 200KA1D | --  | 310M | 320M |
| 300        | 1219K745   | 5 2 | 700KL1D | --  | 299M | 400M |
| 320        | 1219K745   | 5 2 | 700KL1D | --  | 299M | 400M |
| 33         | *1219K1026 | 5 2 | 140KL1D | 2u  | 380M | 400M |
| 400        | 1219K743   | 5 2 | 700KL1D | --  | 299M | 400M |
| 41D2907    | 1219K244   | 5 2 | 200KA1D | --  | 310M | 320M |
| 420        | 1219K743   | 5 2 | 700KL1D | --  | 299M | 400M |
| 422        | 1219K743   | 5 2 | 700KL1D | --  | 299M | 400M |
| 423        | 1219K743   | 5 2 | 700KL1D | --  | 299M | 400M |
| 500        | 1219K842   | 5 2 | 700KL1D | --  | 299M | 400M |
| 50C        | 1219K243   | 5 2 | 200KA1D | 20u | 310M | 320M |
| 50C        | 1219K478   | 5 2 | 200KA1D | 6u  | 310M | 320M |
| 50HBC      | 1219K480   | 5 2 | 200KA1D | 6u  | 310M | 320M |

|                      |            |     |         |     |      |      |
|----------------------|------------|-----|---------|-----|------|------|
| 51C                  | 1219K386   | 5 2 | 200KA1D | 20u | 310M | 320M |
| 51LC                 | 1219K479   | 5 2 | 200KA1D | 6u  | 310M | 320M |
| 520                  | 1219K842   | 5 2 | 700KL1D | --  | 299M | 400M |
| 52LC                 | 1219K490   | 5 2 | 150KA1D | 5u  | 310M | 320M |
| 53C                  | 1219K476   | 5 2 | 100KL2D | 4u  | 310M | 320M |
| 54C                  | 1219K452   | 5 2 | 100KA1D | 3u  | 310M | 320M |
| 54HBC                | 1219K455   | 5 2 | 100KA1D | 3u  | 310M | 320M |
| 54LC                 | 1219K454   | 5 2 | 100KA1D | 3u  | 310M | 320M |
| 54SC                 | 1219K489   | 5 2 | 100KA1D | 3u  | 310M | 320M |
| 61                   | 1219K709   | 5 2 | 1M50A1D | 3u  | 380M | 400M |
| 62                   | 1219K746   | 5 2 | 700KL1D | 4u  | 299M | 400M |
| 620                  | 1219K1327  | 5 2 | 700KL1D | --  | 299M | 400M |
| 63                   | 1219K723   | 5 2 | 1M30A1D | 7u  | 380M | 400M |
| 64                   | 1219K744   | 5 2 | 700KL1D | 2u  | 299M | 400M |
| 656LC                | 1219K632   | 5 2 | 200KA1D | 8u  | 310M | 320M |
| 66                   | 1219K741   | 5 2 | 700KL1D | 3u  | 299M | 400M |
| 71C                  | 1219K500   | 3 6 | 150KA1D | --  | 310M | 320M |
| 722                  | *1219K1328 | 5 2 | 700KL1D | --  | 299M | 400M |
| 72C                  | 1219K501   | 3 6 | 150KA1D | --  | 310M | 320M |
| 73C                  | 1219K507   | 5 2 | 100KL2D | 4m  | 310M | 320M |
| 740                  | 1219K741   | 5 2 | 700KL1D | 3u  | 299M | 400M |
| 742                  | *1219K1327 | 5 2 | 700KL1D | --  | 299M | 400M |
| 74C                  | 1219K502   | 3 6 | 150KA1D | --  | 310M | 320M |
| 750                  | 1219K722   | 5 2 | 1M50A1D | 3u  | 380M | 400M |
| 753                  | 1219K724   | 5 2 | 1M30A1D | 7u  | 380M | 400M |
| 756                  | 1219K744   | 5 2 | 700KL1D | 2u  | 299M | 400M |
| 756C                 | 1219K634   | 5 2 | 200KA1D | 8u  | 310M | 320M |
| 756HBC               | 1219K635   | 5 2 | 200KA1D | 8u  | 310M | 320M |
| 771                  | 1219K742   | 3 6 | 700KL1D | --  | 299M | 400M |
| 772                  | 1219K726   | 3 6 | 1M30A1D | --  | 380M | 400M |
| 773                  | 1219K725   | 5 2 | 1M30A1D | 7u  | 380M | 400M |
| 774                  | 1219K740   | 3 6 | 700KL1D | --  | 299M | 400M |
| 81                   | 1219K1025  | 5 2 | 140KL1D | 2u  | 380M | 400M |
| 82                   | *1219K1026 | 5 2 | 140KL1D | 2u  | 380M | 400M |
| 83                   | *1219K1026 | 5 2 | 140KL1D | 2u  | 380M | 400M |
| 84                   | 1219K1026  | 5 2 | 140KL1D | 2u  | 380M | 400M |
| 850                  | 1219K1025  | 5 2 | 140KL1D | 2u  | 380M | 400M |
| 853                  | 1219K1026  | 5 2 | 140KL1D | 2u  | 380M | 400M |
| 856                  | 1219K744   | 5 2 | 700KL1D | 2u  | 299M | 400M |
| 872                  | 1219K1328  | 5 2 | 700KL1D | --  | 299M | 400M |
| 874                  | 1219K1327  | 5 2 | 700KL1D | --  | 299M | 400M |
| HOMEBUILDER 50HBC    | 1219K366   | 5 2 | 200KA1D | 20u | 310M | 320M |
| HOMEBUILDER 53HBC    | 1219K477   | 5 2 | 100KL2D | 4u  | 310M | 320M |
| LIFTMASTER 41A3071   | 1219K400   | 5 2 | 200KA1D | --  | 310M | 320M |
| LIFTMASTER 41A3081   | 1219K401   | 5 2 | 200KA1D | --  | 310M | 320M |
| LIFTMASTER 41A3204   | 1219K401   | 5 2 | 200KA1D | --  | 310M | 320M |
| LIFTMASTER 41D10000C | 1219K428   | 5 2 | 200KA1D | --  | 310M | 320M |
| LIFTMASTER 41D80000C | 1219K255   | 5 2 | 200KA1D | --  | 310M | 320M |
| LIFTMASTER 53LC      | 1219K464   | 5 2 | 100KL2D | 4m  | 310M | 320M |
| SEARS 041A3516       | 1219K628   | 5 2 | 200KA1D | --  | 310M | 320M |
| SEARS 041A3516-1     | 1219K629   | 5 2 | 200KA1D | --  | 310M | 320M |
| SEARS 139.18718      | 1219K450   | 5 2 | 100KL2D | 4u  | 310M | 320M |
| SEARS 139.18722      | 1219K566   | 3 6 | 150KA1D | --  | 310M | 320M |
| SEARS 139.18723      | 1219K503   | 3 6 | 150KA1D | --  | 310M | 320M |
| SEARS 139.18724      | 1219K504   | 3 6 | 150KA1D | --  | 310M | 320M |
| SEARS 139.18738      | 1219K453   | 5 2 | 100KA1D | 3u  | 310M | 320M |
| SEARS 139.18750      | 1219K451   | 5 2 | 200KA1D | 6u  | 310M | 320M |

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| SEARS 139.18779                                   | 1219K633    | 5 2 200KA1D   | 8u       | 310M | 320M |  |
| CHAPARRAL COMMUNICATIONS - 2021                   |             |               |          |      |      |  |
| DB50                                              | 2021K1284   | 5 15 170KF8E  | 700u     | 72M  | 76M  |  |
| CHUBB ALARMS - 1090                               |             |               |          |      |      |  |
| SENTROL 7101A                                     | 1090K149    | 5 3 1K00F1DEN | 34n      | 310M | 320M |  |
| SENTROL 7201A                                     | 1090K150    | 5 3 1K00F1DEN | 34n      | 310M | 320M |  |
| SENTROL 7301A                                     | 1090K151    | 5 3 1K00F1DEN | 34n      | 310M | 320M |  |
| CHUNG HSIN ELECTRIC & MACHINERY MFG. CORP. - 1406 |             |               |          |      |      |  |
| CB-4C                                             | 1406K331    | 5 2 160KL1D   | --       | 310M | 320M |  |
| DT-3CA                                            | 1406K329    | 5 2 160KL1D   | 2u       | 310M | 320M |  |
| DT-4C                                             | 1406K330    | 5 2 160KL1D   | 2u       | 310M | 320M |  |
| CLOPAY CORP. - 1407                               |             |               |          |      |      |  |
| DR-3C                                             | 1407K187    | 5 2 160KL2D   | --       | 310M | 320M |  |
| DT-3C                                             | 1407K186    | 5 2 160KL2D   | 1u       | 310M | 320M |  |
| DURALIFT 10P3031                                  | 1407K120    | 5 2 318KPONXN | --       | 310M | 320M |  |
| DURALIFT DT-3CA                                   | 1407K322    | 5 2 160KL1DAN | 2u       | 310M | 320M |  |
| DURALIFT DT-4C                                    | 1407K323    | 5 2 160KL1DAN | 2u       | 310M | 320M |  |
| DURALIFT G252                                     | 1407K119    | 5 2 318KPONXN | 10u      | 310M | 320M |  |
| CLORIDE INC. - 1408                               |             |               |          |      |      |  |
| CA 3077ARF4                                       | 1408K95     | 5 3 50K0A1D   | 10m      | 310M | 320M |  |
| CODE-A-PHONE CORPORATION - 189                    |             |               |          |      |      |  |
| 9060                                              | 189K1429    | 3 22 16K0F3E  | 7u       | 902M | 928M |  |
| 9060                                              | 189K1429    | 3 22 16K0F3E  | 78u      | 902M | 928M |  |
| EPIC 9050 (BASE)                                  | 189K1181    | 3 22 16K0F3E  | 133u     | 902M | 928M |  |
| EPIC 9050 (HANDSET)                               | 189K1181    | 3 22 16K0F3E  | 103u     | 902M | 928M |  |
| NORTHW. BELL EXCURS.3900                          | 189K1429    | 3 22 16K0F3E  | 78u      | 902M | 928M |  |
| NORTHW. BELL EXCURS.3900                          | 189K1429    | 3 22 16K0F3E  | 7u       | 902M | 928M |  |
| OTRON CP-1000                                     | 189K1429    | 3 22 16K0F3E  | 78u      | 902M | 928M |  |
| OTRON CP-1000                                     | 189K1429    | 3 22 16K0F3E  | 7u       | 902M | 928M |  |
| RADIO SHACK ET-9000                               | 189K1429    | 3 22 16K0F3E  | 7u       | 902M | 928M |  |
| RADIO SHACK ET-9000                               | 189K1429    | 3 22 16K0F3E  | 78u      | 902M | 928M |  |
| CODE-ALARM INC. - 1409                            |             |               |          |      |      |  |
| BTPR-X                                            | 1409K462    | 5 3 110KP1D   | --       | 310M | 320M |  |
| FORD E-11                                         | 1409K1107   | 5 3 110KL1D   | --       | 299M | 320M |  |
| M-21                                              | 1409K1424   | 5 3 65K0A1D   | 2.2u     | 299M | 320M |  |
| M-8                                               | 1409K1425   | 5 3 55K0A1D   | 0.2u     | 299M | 320M |  |

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| M-9                                               | 1409K1183   | 5 3 21K0M1D   | 0.1u     | 299M    | 320M   |  |
| MM-6                                              | 1409K791    | 5 3 110KL1D   | 1u       | 299M    | 320M   |  |
| PRO 7000                                          | 1409K1184   | 5 3 21K0M1D   | --       | 299M    | 320M   |  |
| SYSTEM 2000 DW-1                                  | 1409K705    | 5 3 ----A0N   | 1u       | 299M    | 320M   |  |
| SYSTEM 2000 HAC-1                                 | 1409K707    | 5 3 ----A0N   | 1n       | 299M    | 320M   |  |
| SYSTEM 2000 RC-2                                  | 1409K706    | 5 3 ----A0N   | --       | 299M    | 320M   |  |
| COLORADO TIME SYSTEMS INC. - 1791                 |             |               |          |         |        |  |
| DISTANCECADDY DCM-1                               | 1791K990    | 5 10 3K00N0N  | 10m      | 10.525G |        |  |
| COMPUTIME LTD. - 1700                             |             |               |          |         |        |  |
| ARCHER 041R1                                      | 1700K869    | 5 2 100KA2D   | --       | 299M    | 320M   |  |
| ARCHER 041T                                       | 1700K868    | 5 2 100KA2D   | 3u       | 299M    | 320M   |  |
| COMPUTIME 041R1                                   | 1700K869    | 5 2 100KA2D   | --       | 299M    | 320M   |  |
| COMPUTIME 041T                                    | 1700K868    | 5 2 100KA2D   | 3u       | 299M    | 320M   |  |
| PSF 041R1                                         | 1700K869    | 5 2 100KA2D   | --       | 299M    | 320M   |  |
| PSF 041T                                          | 1700K868    | 5 2 100KA2D   | 3u       | 299M    | 320M   |  |
| SMC 041R1                                         | 1700K869    | 5 2 100KA2D   | --       | 299M    | 320M   |  |
| SMC 041T                                          | 1700K868    | 5 2 100KA2D   | 3u       | 299M    | 320M   |  |
| WOODS 041R1                                       | 1700K869    | 5 2 100KA2D   | --       | 299M    | 320M   |  |
| WOODS 041T                                        | 1700K868    | 5 2 100KA2D   | 3u       | 299M    | 320M   |  |
| CONCOURSE CANADA TRADING INC. - 221               |             |               |          |         |        |  |
| DP171                                             | 221K195     | 3 22 16K0F3E  | 34u      | 49.83M  | 49.89M |  |
| DP171                                             | 221K195     | 3 22 6K00A3E  | 50mA     | 1.6M    | 1.8M   |  |
| LK90-1                                            | 221K248     | 3 22 16K0F3E  | 1.8u     | 49.67M  | 49.97M |  |
| LK90-1                                            | 221K248     | 3 22 16K0F3E  | 10u      | 46.61M  | 46.97M |  |
| CONTINENTAL HEALTHCARE SYSTEMS CANADA INC. - 1924 |             |               |          |         |        |  |
| UPT-3-RF                                          | 1924K1179   | 3 17 8M50G1D  | 0.5/0.1  | 902M    | 928M   |  |
| CONTROL CHIEF CORP. - 1339                        |             |               |          |         |        |  |
| SS6000R                                           | 1339K1194   | 3 17 1M50F1D  | --       | 902M    | 928M   |  |
| SS6000T                                           | 1339K1193   | 3 17 1M50F1D  | 0.5      | 902M    | 928M   |  |
| SS8400R                                           | 1339K1229   | 5 2 1M70F1D   | --       | 902M    | 928M   |  |
| SS8400T                                           | 1339K1228   | 5 2 1M70F1D   | 0.5      | 902M    | 928M   |  |
| CONTRONIC INC. - 166                              |             |               |          |         |        |  |
| HOMELINK 04601-CAN-00                             | 166K597     | 5 3 12K4F1D   | 1u       | 174.2M  |        |  |
| HOMELINK 06202-CAN-00                             | 166K596     | 5 3 12K4F1D   | --       | 174.2M  |        |  |
| COSMO COMMUNICATIONS CANADA INC. - 232            |             |               |          |         |        |  |
| COSMO TR-3008N                                    | 232K269     | 3 22 16K0F3E  | 8u       | 49.67M  | 49.97M |  |

|                   |         |      |         |      |        |        |
|-------------------|---------|------|---------|------|--------|--------|
| COSMO TR-3008N    | 232K269 | 3 22 | 16K0F3E | 9u   | 46.61M | 46.97M |
| COSMO TR-3033     | 232K269 | 3 22 | 16K0F3E | 1u   | 49.67M | 49.97M |
| COSMO TR-3033     | 232K269 | 3 22 | 16K0F3E | 9u   | 46.61M | 46.97M |
| SPEAK-EASY RT 134 | 232K143 | 3 22 | 6K00A3E | 6mA  | 1.69M  | 1.75M  |
| SPEAK-EASY RT 134 | 232K143 | 3 22 | 16K0F3E | 13u  | 49.83M | 49.89M |
| TR-3008           | 232K143 | 3 22 | 6K00A3E | 6mA  | 1.69M  | 1.75M  |
| TR-3008           | 232K143 | 3 22 | 16K0F3E | 13u  | 49.83M | 49.89M |
| TR3001            | 232K157 | 3 22 | 16K0F3E | 5u   | 49.83M | 49.89M |
| TR3001            | 232K157 | 3 22 | 6K00A3E | 16mA | 1.69M  | 1.75M  |

## COTAG INTERNATIONAL - 1751

|      |          |     |         |      |      |  |
|------|----------|-----|---------|------|------|--|
| 3010 | 1751K933 | 5 3 | ----L2D | 3.5u | 66k  |  |
| 3010 | 1751K933 | 5 3 | ----N0N | 3.5u | 132k |  |
| 3400 | 1751K933 | 5 3 | ----N0N | 3.5u | 132k |  |
| 3400 | 1751K933 | 5 3 | ----L2D | 3.5u | 66k  |  |

## CSI MANUFACTURING AND DISTRIBUTION INC. - 1411

|                       |           |     |         |      |      |      |
|-----------------------|-----------|-----|---------|------|------|------|
| COMMAND START MT2S    | 1411K1053 | 5 2 | 10K0L1D | 10u  | 318M |      |
| CS 1500               | 1411K862  | 5 2 | 58K0L1D | --   | 299M | 320M |
| CS 3000               | 1411K862  | 5 2 | 58K0L1D | --   | 299M | 320M |
| CS 3000 PLUS          | 1411K862  | 5 3 | 58K0L1D | --   | 299M | 320M |
| CS2000                | 1411K494  | 5 2 | 50K0A1D | --   | 310M | 320M |
| CS3000                | 1411K777  | 5 2 | 7K00L1D | --   | 299M | 320M |
| HOME SENTRY 900-RX    | 1411K955  | 5 3 | 780KL1D | --   | 299M | 320M |
| HOME SENTRY 900-T1-TX | 1411K954  | 5 3 | 780KL1D | 25n  | 299M | 320M |
| HOME SENTRY 900-T2-TX | 1411K953  | 5 3 | 780KL1D | 235n | 299M | 320M |
| HOME SENTRY 900-T3-TX | 1411K952  | 5 3 | 780KL1D | 73n  | 299M | 320M |
| HOME SENTRY 900-T4-TX | 1411K951  | 5 3 | 780KL1D | 12n  | 299M | 320M |
| MT2                   | 1411K776  | 5 2 | 7K00L1D | 6u   | 299M | 320M |
| MT2                   | 1411K861  | 5 2 | 58K0L1D | 5u   | 299M | 320M |

## CYLINK CORPORATION - 1107

|              |           |      |         |        |      |      |
|--------------|-----------|------|---------|--------|------|------|
| AIRLINK VF   | 1107K1171 | 3 17 | 1M10M1E | 0.8    | 902M | 928M |
| AIRLINK 128  | 1107K1185 | 3 17 | 18M0G1D | 1m-0.6 | 902M | 928M |
| AIRLINK 256  | 1107K1185 | 3 17 | 18M0G1D | 1m-0.8 | 902M | 928M |
| AIRLINK 64   | 1107K1185 | 3 17 | 4M70G1D | 1m-0.8 | 902M | 928M |
| AIRLINK 64MP | 1107K1185 | 3 17 | 4M70G1D | 1m-0.8 | 902M | 928M |

## D/TECH DIV. OF ICI AMERICAS INC. - 1412

|              |          |     |             |     |       |       |
|--------------|----------|-----|-------------|-----|-------|-------|
| D/TECH FRT-1 | 1412K301 | 5 3 | 20K0F3D/NOX | 0.1 | 892M  | 938M  |
| D/TECH FRT-1 | 1412K301 | 5 3 | 20K0F3D     | --  | 1780M | 1880M |
| D/TECH FTR-2 | 1412K427 | 5 3 | 20K0F1A/A1A | 10m | 892M  | 938M  |
| D/TECH FTR-2 | 1412K427 | 5 3 | 20K0F1A/A1A | --  | 1780M | 1880M |
| D/TECH SYN-1 | 1412K391 | 5 3 | 20K0F3D/NOX | 0.1 | 892M  | 938M  |
| D/TECH SYN-1 | 1412K391 | 5 3 | 20K0F3D     | --  | 1780M | 1880M |
| DFNB900A     | 1412K300 | 5 3 | 20K0F3D/NOX | 0.1 | 892M  | 938M  |
| DFNB900A     | 1412K300 | 5 3 | 20K0F3D     | --  | 1780M | 1880M |
| DFNB900B     | 1412K352 | 5 3 | 20K0F3D/NOX | 0.1 | 892M  | 938M  |
| DFNB900B     | 1412K352 | 5 3 | 20K0F3D     | --  | 1780M | 1880M |

## DAEYOUNG ELECTRONICS IND. CO. INC. - 1797

|                        |          |     |         |    |      |      |
|------------------------|----------|-----|---------|----|------|------|
| DYNA HELP PHONE DH104  | 1797K999 | 5 3 | 1M00L1D | -- | 299M | 320M |
| DYNA HELP PHONE DH104T | 1797K998 | 5 3 | 1M00L1D | 1u | 299M | 320M |

## DALE INTEGRATED SERVICES CO. LTD. - 516

|                  |         |      |           |      |        |        |
|------------------|---------|------|-----------|------|--------|--------|
| SIGMAFONE HCP700 | 516K179 | 3 22 | 6K00A3EJN | 24mA | 1.6M   | 1.8M   |
| SIGMAFONE HCP700 | 516K179 | 3 22 | 16K0F3EJN | 3u   | 49.83M | 49.89M |

## DALLAS INSTRUMENTS INC. - 1413

|               |          |      |         |     |     |      |
|---------------|----------|------|---------|-----|-----|------|
| COMPU-VOX 200 | 1413K446 | 5 21 | 16K0F3E | 11n | 88M | 108M |
| RRT-100       | 1413K409 | 5 21 | 16K0F3E | 2n  | 88M | 108M |

## DANA COPORATION - 1651

|             |          |     |         |    |      |      |
|-------------|----------|-----|---------|----|------|------|
| APS-5/APS-4 | 1651K811 | 5 3 | 4M00M1D | 2u | 299M | 320M |
|-------------|----------|-----|---------|----|------|------|

## DARKZONE TECHNOLOGIES INC. - 2130

|                     |           |     |         |    |       |  |
|---------------------|-----------|-----|---------|----|-------|--|
| VEST PK 3.2 DRM25   | 2130K1375 | 5 2 | 30K0A0N | -- | 2.45G |  |
| VEST PK 3.2 MTM25CA | 2130K1375 | 5 2 | 30K0A0N | 7m | 2.45G |  |

## DATASCOPE CORP. - 1414

|                |          |     |         |     |      |      |
|----------------|----------|-----|---------|-----|------|------|
| ACCUTORR 1A/2A | 1414K276 | 3 9 | 1K50F1D | 15u | 174M | 216M |
|----------------|----------|-----|---------|-----|------|------|

## DAWNE LEIGH ASSOCIATES - 1415

|               |          |     |         |      |        |        |
|---------------|----------|-----|---------|------|--------|--------|
| RA-DOOR MW-04 | 1415K286 | 5 2 | 200KG0D | 266u | 10.50G | 10.55G |
| RA-DOOR MW-06 | 1415K287 | 5 2 | 200KG0D | 266u | 10.50G | 10.55G |
| RA-DOOR MW-10 | 1415K288 | 5 2 | 200KG0D | 266u | 10.50G | 10.55G |
| RA-DOOR MW-20 | 1415K289 | 5 2 | 200KG0D | 266u | 10.50G | 10.55G |

## DEISTER ELECTRONICS INC. - 1893

|        |           |     |         |      |      |  |
|--------|-----------|-----|---------|------|------|--|
| IDL-15 | 1893K1144 | 5 3 | 25K0A1D | 1n   | 125k |  |
| IDR 12 | 1893K1143 | 5 3 | 25K0A1D | 1n   | 125k |  |
| IDR 18 | 1893K1142 | 5 3 | 25K0A1D | 1n   | 125k |  |
| IDR 30 | 1893K1141 | 5 3 | 25K0A1D | 2n   | 125k |  |
| IDR 50 | 1893K1140 | 5 3 | 25K0A1D | 3n   | 125k |  |
| PRX-10 | 1893K1138 | 5 3 | 25K0A1D | 5n   | 125k |  |
| PRX-20 | 1893K1137 | 5 3 | 25K0A1D | 125n | 125k |  |
| PRX-30 | 1893K1136 | 5 3 | 25K0A1D | 2n   | 125k |  |
| PRX-5  | 1893K1139 | 5 3 | 25K0A1D | 3n   | 125k |  |

## DELTATEE ENTERPRISES LTD. - 1712

|       |          |     |         |      |          |
|-------|----------|-----|---------|------|----------|
| DST-1 | 1712K948 | 5 3 | 2K00A2D | 5.2u | 303.875M |
| PDM-1 | 1712K948 | 5 3 | 2K00A2D | 5.2u | 303.875M |
| S/F-1 | 1712K948 | 5 3 | 2K00A2D | 5.2u | 303.875M |
| ST-1  | 1712K947 | 5 3 | 2K00A2D | --   | 303.875M |

## DESIGNTECH INTERNATIONAL INC. - 1476

|                    |           |     |         |    |      |      |
|--------------------|-----------|-----|---------|----|------|------|
| AUTO COMMAND       | 1476K1316 | 5 3 | 4M00M1D | -- | 300M | 400M |
| AUTOCOMMAND ACR2   | 1476K1068 | 5 3 | 300KM1D | -- | 310M | 320M |
| AUTOCOMMAND ACT2   | 1476K1067 | 5 3 | 300KM1D | 1u | 310M | 320M |
| CARFINDER III CF3R | 1476K648  | 5 2 | 500KA1D | -- | 299M | 320M |
| CARFINDER III CF3T | 1476K647  | 5 2 | 500KA1D | 5u | 299M | 320M |
| MPR                | 1476K1275 | 5 2 | 300KM1D | -- | 285M | 320M |
| POP-A-LOCK PALR    | 1476K697  | 5 2 | 500KA1D | -- | 299M | 320M |
| SMART ALARM        | 1476K1315 | 5 3 | 4M00M1D | -- | 300M | 400M |
| SUPER KEYLESS      | 1476K1276 | 5 2 | 300KM1D | -- | 285M | 320M |

## DETECTION SYSTEMS INC. - 1249

|        |          |     |         |      |        |        |
|--------|----------|-----|---------|------|--------|--------|
| DS702C | 1249K624 | 5 3 | 5M00P0N | 1.5m | 10.50G | 10.55G |
| DS703C | 1249K625 | 5 3 | 5M00P0N | 5m   | 10.50G | 10.55G |
| DS710C | 1249K626 | 5 3 | 5M00P0N | 1m   | 10.50G | 10.55G |
| DS715C | 1249K627 | 5 3 | 5M00P0N | 1m   | 10.50G | 10.55G |

## DICON SYSTEMS LIMITED - 1021

|      |          |     |         |      |      |      |
|------|----------|-----|---------|------|------|------|
| 9000 | 1021K496 | 5 3 | 601KF1D | --   | 310M | 320M |
| T901 | 1021K495 | 5 3 | 601KF1D | 8.8u | 310M | 320M |

## DIGITAL OFFICE SYSTEMS INTERNATIONAL - 848

|            |         |     |         |    |      |      |
|------------|---------|-----|---------|----|------|------|
| CCS-MO-118 | 848K393 | 5 3 | 60K0F3E | -- | 310M | 320M |
| CCS-TO-118 | 848K392 | 5 3 | 60K0F3E | 6u | 310M | 320M |

## DIGITAL SECURITY CONTROLS LTD. - 160

|                    |          |      |         |      |         |      |
|--------------------|----------|------|---------|------|---------|------|
| E.M.U. TX          | 160K749  | 5 3  | 11K3L1D | 2u   | 310M    | 320M |
| FORCE 2 F2-100     | 160K716  | 5 3  | 12M2P0N | 760m | 10.525G |      |
| FORCE 2 MODEL 101  | 160K986  | 5 3  | 12M2P0N | 1m   | 10.525G |      |
| FORCE 2 SERIES 200 | 160K1149 | 5 3  | 12M2P0N | 85u  | 10.525G |      |
| SURVIVE E.M.U.     | 160K748  | 5 3  | 11K3L1D | --   | 310M    | 320M |
| WLS 901            | 160K1367 | 3 17 | 1M95F1D | 89m  | 902M    | 928M |
| WLS 902            | 160K1365 | 3 17 | 1M30F1D | 56m  | 902M    | 928M |
| WLS 903            | 160K1370 | 3 17 | 1M38F1D | 7m   | 902M    | 928M |
| WLS 905            | 160K1366 | 3 17 | 1M34F1D | 41m  | 902M    | 928M |

## DIMANGO PRODUCTS CORP. - 1658

|                     |          |     |         |     |      |      |
|---------------------|----------|-----|---------|-----|------|------|
| AMGUARD SCOUT 8079C | 1658K824 | 5 3 | ----L1D | 12u | 380M | 400M |
| AMGUARD SCOUT 8079C | 1658K824 | 5 3 | ----L1D | --  | 350M | 360M |
| AMGUARD SCOUT 8080C | 1658K823 | 5 3 | ----L1D | 2u  | 350M | 360M |
| AMGUARD SCOUT 8081C | 1658K825 | 5 3 | ----L1D | --  | 380M | 400M |
| AMGUARD SCOUT 8081C | 1658K825 | 5 3 | ----L1D | 2u  | 350M | 360M |
| AMGUARD SCOUT 8082C | 1658K826 | 5 3 | ----L1D | 2u  | 350M | 360M |
| AMGUARD SCOUT 8084C | 1658K827 | 5 3 | ----L1D | 3u  | 350M | 360M |

## DIRECTED ELECTRONICS INC. - 1513

|                   |          |     |         |    |      |      |
|-------------------|----------|-----|---------|----|------|------|
| AUTOMATE 2        | 1513K673 | 5 3 | ----L2D | -- | 299M | 320M |
| AUTOMATE 3        | 1513K677 | 5 3 | ----L2D | -- | 299M | 320M |
| AUTOMATE 5        | 1513K676 | 5 3 | ----L2D | -- | 299M | 320M |
| AUTOMATE 6        | 1513K676 | 5 3 | ----L2D | -- | 299M | 320M |
| AUTOMATE 7        | 1513K679 | 5 3 | ----L2D | -- | 299M | 320M |
| AUTOMATE 757      | 1513K674 | 5 3 | ----L2D | 1u | 299M | 320M |
| AUTOMATE 777A     | 1513K675 | 5 3 | ----L2D | 3u | 299M | 320M |
| AUTOMATE 8        | 1513K678 | 5 3 | ----L2D | -- | 299M | 320M |
| HORNET 715T       | 1513K673 | 5 3 | ----L2D | -- | 299M | 320M |
| HORNET 757        | 1513K674 | 5 3 | ----L2D | 1u | 299M | 320M |
| STEALSTOPPER 70   | 1513K679 | 5 3 | ----L2D | -- | 299M | 320M |
| STEALSTOPPER 757  | 1513K674 | 5 3 | ----L2D | 1u | 299M | 320M |
| STEALSTOPPER 777A | 1513K675 | 5 3 | ----L2D | 3u | 299M | 320M |
| STEALSTOPPER 80   | 1513K678 | 5 3 | ----L2D | -- | 299M | 320M |
| VIPER 300         | 1513K677 | 5 3 | ----L2D | -- | 299M | 320M |
| VIPER 500         | 1513K676 | 5 3 | ----L2D | -- | 299M | 320M |
| VIPER 600         | 1513K676 | 5 3 | ----L2D | -- | 299M | 320M |
| VIPER 777A        | 1513K675 | 5 3 | ----L2D | 3u | 299M | 320M |

## DNS INDUSTRIES LTD. - 1417

|        |          |     |           |      |      |      |
|--------|----------|-----|-----------|------|------|------|
| C1000  | 1417K127 | 5 2 | 1K50LODFN | 1.6u | 300M | 400M |
| C1000R | 1417K128 | 5 2 | 1K50LODFN | --   | 300M | 400M |

## DOORLEC CORPORATION - 1418

|         |          |     |           |     |      |      |
|---------|----------|-----|-----------|-----|------|------|
| DC-3000 | 1418K303 | 5 2 | 624KK1DAN | 15u | 310M | 320M |
|---------|----------|-----|-----------|-----|------|------|

## DRAGON SCALE INDUSTRIAL CO. LTD. - 2025

|               |           |     |         |    |      |      |
|---------------|-----------|-----|---------|----|------|------|
| DS101 (TX/RX) | 2025K1396 | 5 2 | 100KF1D | 2u | 299M | 320M |
| DS102RX       | 2025K1294 | 5 3 | 120KF1D | -- | 285M | 320M |
| DS103RX       | 2025K1293 | 5 3 | 100KF1D | -- | 285M | 320M |
| DS104TX       | 2025K1295 | 5 3 | 100KF1D | 1u | 285M | 320M |

## DSL DYNAMIC SCIENCES LTD. - 1274

|                       |          |     |           |     |         |
|-----------------------|----------|-----|-----------|-----|---------|
| DIGITRAC 6130         | 1274K715 | 5 3 | 125KA2DBN | 5m  | 27.255M |
| DIGITRAC DUAL ANTENNA | 1274K714 | 5 3 | ----NON   | 58u | 200k    |

## DYNASCAN CORPORATION - 597

|                |         |      |         |      |        |        |
|----------------|---------|------|---------|------|--------|--------|
| COBRA CP-301SC | 597K249 | 3 22 | 16K0F3E | 8u   | 46.61M | 46.97M |
| COBRA CP-301SC | 597K249 | 3 22 | 16K0F3E | 1u   | 49.67M | 49.97M |
| COBRA CP-302SC | 597K340 | 3 22 | 16K0F3E | 12u  | 46.61M | 46.97M |
| COBRA CP-302SC | 597K340 | 3 22 | 16K0F3E | 7u   | 49.67M | 49.97M |
| COBRA CP-460SC | 597K324 | 3 22 | 16K0F3E | 0.2u | 46.61M | 46.97M |
| COBRA CP-460SC | 597K324 | 3 22 | 16K0F3E | 6.6u | 49.67M | 49.97M |
| COBRA CP-86SC  | 597K390 | 3 22 | 16K0F3E | 0.8u | 46.61M | 46.97M |
| COBRA CP-86SC  | 597K390 | 3 22 | 16K0F3E | 0.2u | 49.67M | 49.97M |
| COBRA CP-91SBC | 597K257 | 3 22 | 16K0F3E | 6.6u | 46.61M | 46.97M |
| COBRA CP-91SBC | 597K257 | 3 22 | 16K0F3E | 0.2u | 49.67M | 49.97M |
| COBRA CP-92S   | 597K334 | 3 22 | 16K0F3E | 3u   | 46.61M | 46.97M |
| COBRA CP-92S   | 597K334 | 3 22 | 16K0F3E | 1u   | 49.67M | 49.97M |

## DYNATRONIC SOUND LTD. - 1550

|             |          |     |         |    |      |      |
|-------------|----------|-----|---------|----|------|------|
| ALA-RF1     | 1550K698 | 5 3 | ----P0N | 3u | 299M | 320M |
| ALA-RF2     | 1550K698 | 5 3 | ----P0N | 3u | 299M | 320M |
| NUTEK CDEK2 | 1550K698 | 5 3 | ----P0N | 2u | 299M | 320M |
| R1          | 1550K703 | 5 3 | ----P0N | -- | 299M | 320M |
| R2          | 1550K703 | 5 3 | ----P0N | -- | 299M | 320M |

## ECONOLITE CANADA INC. - 2100

|               |           |      |         |     |      |      |
|---------------|-----------|------|---------|-----|------|------|
| SS1600T33304A | 2100K1344 | 3 17 | 2M60M1D | 0.5 | 902M | 928M |
|---------------|-----------|------|---------|-----|------|------|

## EID ELECTRONICS IDENTIFICATION SYSTEMS LTD. - 1343

|              |          |     |         |      |       |       |
|--------------|----------|-----|---------|------|-------|-------|
| EID-8210-010 | 1343K360 | 5 3 | 16M0P0N | 0.6m | 2.2G  | 2.7G  |
| EID-8210-010 | 1343K360 | 5 3 | 16M0P0N | --   | 10.2G | 10.8G |

## EIS ELECTRONIC INTEGRATED SYSTEMS INC. - 1868

|         |           |     |         |     |        |        |
|---------|-----------|-----|---------|-----|--------|--------|
| RTMS X1 | 1868K1088 | 5 2 | 40M0F1N | 10m | 10.50G | 10.55G |
|---------|-----------|-----|---------|-----|--------|--------|

## ELCOMBE SYSTEMS LTD. - 1803

|                         |           |     |         |      |        |  |
|-------------------------|-----------|-----|---------|------|--------|--|
| 610                     | 1803K816  | 5 3 | 12K4F1D | --   | 174.2M |  |
| 902022-01               | 1803K1131 | 5 3 | 10K0F1D | 1u   | 174.2M |  |
| F9R90-1531              | 1803K921  | 5 3 | 12K4F1D | 1u   | 174.2M |  |
| F9R90-1532              | 1803K920  | 5 3 | 12K4F1D | 1u   | 174.2M |  |
| F9R90-1534              | 1803K919  | 5 3 | 12K4F1D | 1u   | 174.2M |  |
| FEATURE SET PENDANT     | 1803K815  | 5 3 | 12K4F1D | 600n | 180.2M |  |
| MAINST. MSGR. PENDANT   | 1803K815  | 5 3 | 12K4F1D | 1u   | 174.2M |  |
| MAINST. MSGR. SET MOD 1 | 1803K816  | 5 3 | 12K4F1D | --   | 174.2M |  |

## ELECTROMAGNETIC SCIENCES INC. - 1275

|            |           |      |         |     |      |      |
|------------|-----------|------|---------|-----|------|------|
| LXE4705L60 | 1275K1100 | 3 17 | 10K0F1D | 0.4 | 902M | 928M |
|------------|-----------|------|---------|-----|------|------|

## ENSCAN INC. - 1276

|             |           |      |         |      |      |      |
|-------------|-----------|------|---------|------|------|------|
| 25G ERT     | 1276K585  | 3 9  | 13K0F1D | 1n   | 910M | 920M |
| 25G ERT     | 1276K585  | 3 9  | 13K0F1D | --   | 952M |      |
| 40E ERT     | 1276K1335 | 3 17 | 4M50K7D | 36u  | 902M | 928M |
| 40E OEM ERT | 1276K1217 | 3 17 | 3M50K7D | 150u | 902M | 928M |
| 40G ERT     | 1276K1124 | 5 2  | 1K50A2D | 300u | 902M | 928M |
| 40G ERT     | 1276K1124 | 5 2  | 1K50A2D | --   | 944M | 956M |
| READONE     | 1276K586  | 3 9  | 13K0F1D | 1n   | 952M |      |
| READONE     | 1276K586  | 3 9  | 13K0F1D | --   | 910M | 920M |
| READONE PRO | 1276K1132 | 3 9  | 1K50A2D | --   | 915M |      |
| READONE PRO | 1276K1132 | 3 9  | 1K50A2D | 1u   | 951M | 956M |

## ENVIRONMENTAL &amp; ELECTRONIC TECHNOLOGIES CORP. - 1420

|       |          |      |         |    |     |     |
|-------|----------|------|---------|----|-----|-----|
| FMRAI | 1420K467 | 5 21 | 16K0F3E | 6n | 92M | 94M |
|-------|----------|------|---------|----|-----|-----|

## EPIC TECHNOLOGIES INC. - 1695

|           |          |     |         |    |      |      |
|-----------|----------|-----|---------|----|------|------|
| HFXRX355A | 1695K853 | 5 3 | 100KL1D | -- | 350M | 360M |
| HFXTX355A | 1695K852 | 5 3 | 100KL1D | 1u | 350M | 360M |

## EQUUS INC. - 1905

|        |           |     |         |    |      |      |
|--------|-----------|-----|---------|----|------|------|
| 540209 | 1905K1151 | 5 3 | 54K0L1D | -- | 299M | 320M |
| 540909 | 1905K1150 | 5 3 | 54K0L1D | 1u | 299M | 320M |

## ERICSSON COMMUNICATIONS INC. - 287

|                 |          |      |         |      |      |      |
|-----------------|----------|------|---------|------|------|------|
| FREESSET DCT900 | 287K1333 | 3 22 | 16K0F3E | 33u  | 902M | 928M |
| FREESSET DCT900 | 287K1333 | 3 22 | 16K0F3E | 170u | 902M | 928M |

## ESPION INC. - 1563

|                 |          |     |         |    |         |  |
|-----------------|----------|-----|---------|----|---------|--|
| HOMEWATCH H2000 | 1563K704 | 5 3 | ----A0N | 9m | 10.525G |  |
|-----------------|----------|-----|---------|----|---------|--|

## EVERQUEST INC. - 1708

|                |          |      |         |     |      |      |
|----------------|----------|------|---------|-----|------|------|
| INNVISION 2020 | 1708K115 | 5 14 | 300KA3F | 60u | 902M | 928M |
| INNVISION 2020 | 1708K116 | 5 14 | 300KA3F | --  | 902M | 928M |

## EVERSONIC INC. - 581

|       |         |      |         |       |      |      |
|-------|---------|------|---------|-------|------|------|
| KD10C | 581K217 | 3 22 | 6K00A3E | 0.5mA | 1.6M | 1.8M |
|-------|---------|------|---------|-------|------|------|

|       |         |      |         |     |        |        |
|-------|---------|------|---------|-----|--------|--------|
| KD10C | 581K217 | 3 22 | 16K0F3E | 14u | 49.83M | 49.89M |
| KD15  | 581K214 | 3 22 | 6K00A3E | 1mA | 1.6M   | 1.8M   |
| KD15  | 581K214 | 3 22 | 16K0F3E | 20u | 49.83M | 49.89M |
| KD15W | 581K214 | 3 22 | 6K00A3E | 1mA | 1.6M   | 1.8M   |
| KD15W | 581K214 | 3 22 | 16K0F3E | 20u | 49.83M | 49.89M |

## EXI ELECTRONICS MANUFACTURING - 1445

|     |          |     |         |      |      |      |
|-----|----------|-----|---------|------|------|------|
| CPM | 1445K644 | 5 3 | 10K0P0N | 5u   | 300k |      |
| CPM | 1445K644 | 5 3 | 10K0P0N | --   | 310M | 320M |
| WTX | 1445K643 | 5 3 | 10K0P0N | 1.4u | 310M | 320M |
| WTX | 1445K643 | 5 3 | 10K0P0N | --   | 300k |      |

## FIRST TRILLIUM INTERNATIONAL INC. - 1870

|           |           |     |         |    |      |      |
|-----------|-----------|-----|---------|----|------|------|
| RXA 83857 | 1870K1093 | 5 3 | 600KP1D | -- | 299M | 320M |
| TX 83857  | 1870K1092 | 5 3 | 600KP1D | 1u | 299M | 320M |

## FORD MOTOR CO. - 1422

|         |           |     |         |     |      |      |
|---------|-----------|-----|---------|-----|------|------|
| CDW27   | 1422K1368 | 5 3 | 3M00L1D | --  | 299M | 320M |
| PRKE II | 1422K1310 | 5 2 | 3M00L1D | --- | 299M | 320M |
| RAP     | 1422K1409 | 5 2 | 3M0L1D  | --- | 299M | 320M |
| RKE I   | 1422K1307 | 5 2 | 3M00L1D | --- | 299M | 320M |
| RKE II  | 1422K1310 | 5 2 | 3M00L1D | --- | 299M | 320M |
| RKE III | 1422K1308 | 5 2 | 3M00L1D | --- | 299M | 320M |
| ST44    | 1422K1309 | 5 2 | 5M00L1D | --- | 299M | 320M |
| ST44    | 1422K1426 | 5 2 | 3M00L1D | --- | 299M | 320M |

## FORTUNE ELECTRONICS CORPORATION - 610

|              |         |      |         |      |        |        |
|--------------|---------|------|---------|------|--------|--------|
| PCR5000/6000 | 610K245 | 3 22 | 6K00A3E | 1mA  | 1.6M   | 1.8M   |
| PCR5000/6000 | 610K245 | 3 22 | 16K0F3E | 10u  | 49.83M | 49.89M |
| PCT303A      | 610K247 | 3 22 | 16K0F3E | 29u  | 49.83M | 49.89M |
| PCT303A      | 610K247 | 3 22 | 6K00A3E | 13mA | 1.6M   | 1.8M   |
| PCT707/808   | 610K246 | 3 22 | 6K00A3E | 35mA | 1.6M   | 1.8M   |
| PCT707/808   | 610K246 | 3 22 | 16K0F3E | 29u  | 49.83M | 49.89M |

## FUJITSU CORPORATION - 337

|                   |          |      |         |      |      |      |
|-------------------|----------|------|---------|------|------|------|
| MOCHA PAD PQ-0120 | 337K1199 | 3 17 | 2M70F1D | 100m | 902M | 928M |
| MW-8330           | 337K909  | 5 3  | 300KL1D | --   | 299M | 320M |
| PQ-3020           | 337K1352 | 3 17 | 1M40F1D | 125m | 902M | 928M |
| PQ-4004           | 337K1408 | 3 17 | 2M70P1D | 100m | 902M | 928M |
| RN-EVC-1135/AA    | 337K908  | 5 3  | 300KL1D | 19n  | 299M | 320M |

## FUJITSU TEN CANADA INC. - 2024

|                       |             |     |         |      |      |      |
|-----------------------|-------------|-----|---------|------|------|------|
| 23700-0980000 (ECU)   | *2024K1432A | 5 3 | 14K3A1D | --   | 299M | 320M |
| 237000-09800000 (ECU) | 2024K1291   | 5 3 | 11K0A1D | --   | 285M | 320M |
| 237131-00100700       | 2024K1291   | 5 3 | 11K0A1D | 0.3u | 285M | 320M |

|                 |            |     |         |       |      |      |
|-----------------|------------|-----|---------|-------|------|------|
| 237131-01300700 | *2024K1431 | 5 3 | 14K3A1D | 0.14u | 299M | 320M |
|-----------------|------------|-----|---------|-------|------|------|

## FURUKAWA CO. LTD. - 2033

|              |           |     |         |    |      |      |
|--------------|-----------|-----|---------|----|------|------|
| RC-30R-3EA-R | 2033K1305 | 5 2 | 10K0F1D | -- | 286M | 289M |
| RC-30R-3EA-T | 2033K1306 | 5 2 | 10K0F1D | 1u | 286M | 289M |

## FYRNETICS INC. - 1424

|      |          |     |           |    |      |      |
|------|----------|-----|-----------|----|------|------|
| 0730 | 1424K197 | 5 3 | 50K0F1DAN | 4u | 310M | 320M |
| 1020 | 1424K198 | 5 3 | 50K0F1DAN | -- | 310M | 320M |

## GANTRON ENTERPRISES LTD. - 1517

|                |          |     |         |     |      |      |
|----------------|----------|-----|---------|-----|------|------|
| TELECRANE F16A | 1517K642 | 5 2 | 14K7F1D | 12u | 350M | 360M |
| TELECRANE F16B | 1517K642 | 5 2 | 14K7F1D | 12u | 350M | 360M |

## GEMINI ELETTRONICA SRL - 1582

|      |          |     |         |    |      |      |
|------|----------|-----|---------|----|------|------|
| 1108 | 1582K750 | 5 3 | 4M00M1D | 5u | 299M | 400M |
| 4008 | 1582K750 | 5 3 | 4M00M1D | 5u | 299M | 400M |
| RX1  | 1582K751 | 5 3 | 4M00M1D | -- | 299M | 400M |

## GEMINI INDUSTRIES - 1676

|               |           |      |         |     |      |      |
|---------------|-----------|------|---------|-----|------|------|
| RABBIT VC2000 | 1676K839  | 5 14 | 300KA3F | 26m | 902M | 928M |
| RABBIT VC2100 | 1676K840  | 5 14 | 300KA3F | --  | 902M | 928M |
| RABBIT VC4000 | 1676K1085 | 5 14 | 9M20F3F | --  | 907M | 923M |
| RABBIT VC4500 | 1676K1084 | 5 14 | 9M20F3F | 36m | 907M | 923M |

## GENERAL ELECTRIC CANADA - 101

|         |         |      |         |      |        |        |
|---------|---------|------|---------|------|--------|--------|
| 2-9519  | 101K359 | 3 22 | 16K0F3E | 12u  | 46.61M | 46.97M |
| 2-9519  | 101K359 | 3 22 | 16K0F3E | 14u  | 46.67M | 49.97M |
| 2-9519X | 101K359 | 3 22 | 16K0F3E | 12u  | 46.61M | 46.97M |
| 2-9519X | 101K359 | 3 22 | 16K0F3E | 14u  | 49.67M | 49.97M |
| 2-9520A | 101K256 | 3 22 | 16K0F3E | 7u   | 46.61M | 46.97M |
| 2-9520A | 101K256 | 3 22 | 16K0F3E | 3u   | 49.67M | 49.97M |
| 2-9520B | 101K312 | 3 22 | 16K0F3E | 20u  | 46.61M | 46.97M |
| 2-9522  | 101K359 | 3 22 | 16K0F3E | 12u  | 46.61M | 46.97M |
| 2-9522X | 101K359 | 3 22 | 16K0F3E | 12u  | 46.61M | 46.97M |
| 2-9522X | 101K359 | 3 22 | 16K0F3E | 14u  | 49.67M | 49.97M |
| 2-9525X | 101K436 | 3 22 | 16K0F3E | 366n | 46.61M | 46.97M |
| 2-9525X | 101K436 | 3 22 | 16K0F3E | 247n | 49.67M | 49.97M |
| 2-9520B | 101K312 | 3 22 | 16K0F3E | 7u   | 49.67M | 49.97M |
| 2-9660A | 101K342 | 3 22 | 16K0F3E | 7u   | 46.61M | 46.97M |
| 2-9660A | 101K342 | 3 22 | 16K0F3E | 12u  | 49.67M | 49.97M |
| 2-9670A | 101K342 | 3 22 | 16K0F3E | 7u   | 46.61M | 46.97M |
| 2-9670A | 101K342 | 3 22 | 16K0F3E | 12u  | 49.67M | 49.97M |

## GENERAL MOTORS CORPORATION - 218

|                     |          |     |         |      |      |      |
|---------------------|----------|-----|---------|------|------|------|
| ABO0104R            | 218K1032 | 5 2 | 3M00A1D | --   | 299M | 320M |
| ABO0116R            | 218K1252 | 5 3 | 800KL1D | --   | 285M | 320M |
| ABO0116T            | 218K1200 | 5 3 | 800KL1D | 1u   | 299M | 320M |
| ABO0202T            | 218K767  | 5 2 | 1K00G1D | 0.1u | 120k |      |
| ABO0302R            | 218K801  | 5 2 | 7K50L1D | --   | 299M | 320M |
| ABO0302T            | 218K800  | 5 2 | 7K50L1D | 1u   | 299M | 320M |
| ABO0303R            | 218K1127 | 5 3 | 200KL1D | --   | 299M | 320M |
| ABO0502T            | 218K848  | 5 2 | 8K00L1D | 4u   | 299M | 320M |
| ABO0602R            | 218K835  | 5 2 | 12K0L1D | --   | 299M | 320M |
| ABO0602T            | 218K834  | 5 2 | 12K0L1D | 1u   | 299M | 320M |
| ABO0603R            | 218K1129 | 5 3 | 18K0L1D | --   | 299M | 320M |
| ABO0603T            | 218K1128 | 5 3 | 18K0L1D | --   | 299M | 320M |
| ABO0605R            | 218K885  | 5 2 | 15K0L1D | --   | 380M | 400M |
| ABO0605T            | 218K886  | 5 2 | 15K0L1D | 15u  | 380M | 400M |
| ABO0702R            | 218K904  | 5 2 | 200KL1D | --   | 299M | 320M |
| ABO0702T            | 218K903  | 5 2 | 200KL1D | 3u   | 299M | 320M |
| ABO1002R            | 218K1126 | 5 3 | 200KL1D | --   | 299M | 320M |
| ABO1003R            | 218K1262 | 5 2 | 4M00L1D | --   | 285M | 320M |
| ABO1101R            | 218K853  | 5 3 | 100KL1D | --   | 350M | 360M |
| ABO1101T            | 218K852  | 5 3 | 100KL1D | 1u   | 350M | 360M |
| DELCO DL-801 SYSTEM | 218K505  | 5 2 | 188KPON | 1u   | 319M |      |
| GM0202R             | 218K768  | 5 2 | 1K00G1D | --   | 120k |      |
| REMOTE LOCK CONTROL | 218K645  | 5 2 | 400KA9D | 1.4u | 315M |      |
| REMOTE LOCK CONTROL | 218K646  | 5 2 | 400KA9D | --   | 315M |      |
| TRW ABO0103R        | 218K681  | 5 2 | 100KP1D | --   | 315M |      |
| TRW ABO0103T        | 218K680  | 5 2 | 100KP1D | 3u   | 315M |      |
| TRW ABO0104T        | 218K1035 | 5 2 | 100KL1D | 1.5u | 315M |      |
| UTA ABO0303T        | 218K1033 | 5 2 | 100KL1D | 3u   | 315M |      |

## GENTNER COMMUNICATIONS CORPORATION - 1970

|       |           |      |         |    |     |     |
|-------|-----------|------|---------|----|-----|-----|
| TX-37 | 1970K1226 | 5 15 | 35K0F3E | 1m | 72M | 76M |
|-------|-----------|------|---------|----|-----|-----|

## GMI HOLDINGS INC. - 1425

|                   |           |     |         |      |      |      |
|-------------------|-----------|-----|---------|------|------|------|
| 12B               | 1425K649  | 5 2 | 400KPON | --   | 300M | 400M |
| ALLIANCE AR85ACAN | 1425K230  | 5 2 | 400KPON | --   | 310M | 320M |
| ALLIANCE AT85ACAN | 1425K229  | 5 2 | 400KPON | 1p   | 310M | 320M |
| ALLIANCE T90-1    | 1425K1345 | 5 2 | 488KL1D | 10u  | 299M | 400M |
| ALLIANCE T90-1C   | 1425K792  | 5 2 | 500KL1D | 2u   | 299M | 320M |
| AR-90-1CAN        | 1425K252  | 5 2 | 410KPON | --   | 310M | 320M |
| AR390CAN          | 1425K231  | 5 2 | 400KPON | --   | 310M | 320M |
| AR85 (CAN)        | 1425K122  | 5 2 | 3M00PON | --   | 300M | 400M |
| AR85CAN           | 1425K228  | 5 2 | 400KPON | --   | 310M | 320M |
| AR90              | 1425K130  | 5 2 | 3M00PON | --   | 300M | 400M |
| AR90A1C           | 1425K702  | 5 2 | 400KPON | --   | 315M |      |
| AR90AC            | 1425K702  | 5 2 | 400KPON | --   | 315M |      |
| AR90CAN           | 1425K235  | 5 2 | 410KPON | --   | 310M | 320M |
| AR95C             | 1425K376  | 5 2 | 200KPON | 5u   | 310M | 320M |
| AR95C             | 1425K375  | 5 2 | 200KPON | --   | 310M | 320M |
| AT-90-1CAN        | 1425K251  | 5 2 | 410KPON | 200p | 310M | 320M |
| AT285PC           | 1425K795  | 5 2 | 465KPON | 4u   | 299M | 320M |

|                      |           |     |         |       |      |      |
|----------------------|-----------|-----|---------|-------|------|------|
| AT290PC              | 1425K795  | 5 2 | 510KPON | 4u    | 299M | 320M |
| AT85 (CAN)           | 1425K121  | 5 2 | 3M00PON | 750n  | 300M | 400M |
| AT85C                | 1425K792  | 5 2 | 500KPON | 2u    | 299M | 320M |
| AT85CAN              | 1425K227  | 5 2 | 400KPON | 1p    | 310M | 320M |
| AT85PC               | 1425K793  | 5 2 | 465KPON | 1u    | 299M | 320M |
| AT85PC               | 1425K443  | 5 2 | 200KPON | 5u    | 310M | 320M |
| AT90                 | 1425K129  | 5 2 | 3M00PON | 0.75u | 300M | 400M |
| AT90C                | 1425K792  | 5 2 | 500KPON | 2u    | 299M | 320M |
| AT90C-1C             | 1425K792  | 5 2 | 500KPON | 2u    | 299M | 320M |
| AT90CAN              | 1425K234  | 5 2 | 410KPON | 200p  | 310M | 320M |
| AT95PC               | 1425K794  | 5 2 | 480KPON | 4u    | 299M | 320M |
| BLUE MAX CT90C       | 1425K792  | 5 2 | 500KPON | 2u    | 299M | 320M |
| BLUE MAX CT90C       | 1425K657  | 5 2 | 410KPON | 200p  | 310M | 320M |
| GENIE GT90-1         | 1425K1345 | 5 2 | 488KL1D | 10u   | 299M | 400M |
| GPT90-2C             | 1425K1218 | 5 3 | 500KL1D | 6u    | 299M | 320M |
| GPT90-3C             | 1425K1218 | 5 3 | 500KL1D | 6u    | 299M | 320M |
| GPT90-4C             | 1425K1218 | 5 3 | 500KL1D | 6u    | 299M | 320M |
| GR-4C                | 1425K233  | 5 2 | 500KPON | --    | 310M | 320M |
| GR315C               | 1425K651  | 5 2 | 400KPON | --    | 300M | 400M |
| GR85C                | 1425K650  | 5 2 | 400KPON | --    | 300M | 400M |
| GT-4C                | 1425K232  | 5 2 | 500KPON | 295p  | 310M | 320M |
| GT90-1C              | 1425K792  | 5 2 | 500KL1D | 2u    | 299M | 320M |
| GWKC                 | 1425K1153 | 5 3 | 600KL1D | 1u    | 299M | 320M |
| LIFT-A-DOR LD12C     | 1425K887  | 5 2 | 500KL1D | 2u    | 299M | 320M |
| LIFT-A-DOR LDT90-1C  | 1425K792  | 5 2 | 500KL1D | 2u    | 299M | 320M |
| LIFT-A-DOR LDT90-2C  | 1425K1218 | 5 3 | 500KL1D | 6u    | 299M | 320M |
| LIFT-A-DOR LDT90-3C  | 1425K1218 | 5 3 | 500KL1D | 6u    | 299M | 320M |
| LIFT-A-DOR LDT90-4C  | 1425K1218 | 5 3 | 500KL1D | 6u    | 299M | 320M |
| LIFT-A-DOR LTD90-1   | 1425K1345 | 5 2 | 488KL1D | 10u   | 299M | 400M |
| LIFT-A-DOR RX12B     | 1425K649  | 5 2 | 400KL1D | --    | 299M | 400M |
| MAT85C               | 1425K796  | 5 2 | 510KPON | 1u    | 299M | 320M |
| MAT85C               | 1425K550  | 5 2 | 460KPON | 3u    | 310M | 320M |
| MAT90C               | 1425K796  | 5 2 | 435KPON | 1u    | 299M | 320M |
| MAT90C               | 1425K551  | 5 2 | 460KPON | 3u    | 310M | 320M |
| NORELCO GENIE GR-4C  | 1425K233  | 5 2 | 500KPON | --    | 310M | 320M |
| NORELCO GENIE GT-4C  | 1425K232  | 5 2 | 500KPON | 259p  | 310M | 320M |
| PRO MAX PMT90-2C     | 1425K1218 | 5 3 | 500KL1D | 6u    | 299M | 320M |
| PRO MAX PMT90-3C     | 1425K1218 | 5 3 | 500KL1D | 6u    | 299M | 320M |
| PRO MAX PMT90-4C     | 1425K1218 | 5 3 | 500KL1D | 6u    | 299M | 320M |
| PROMAX PMT90-1       | 1425K1345 | 5 2 | 488KL1D | 10u   | 299M | 400M |
| PROMAX PMT90-1C      | 1425K792  | 5 2 | 500KL1D | 2u    | 299M | 320M |
| PROMAX RX12B         | 1425K649  | 5 2 | 400KL1D | --    | 299M | 400M |
| STEEL-CRAFT SCT90-1C | 1425K1172 | 5 3 | 500KL1D | 2u    | 299M | 320M |
| STEEL-CRAFT SCT90-2C | 1425K1218 | 5 3 | 500KL1D | 6u    | 299M | 320M |
| STEEL-CRAFT SCT90-3C | 1425K1218 | 5 3 | 500KL1D | 6u    | 299M | 320M |
| STEEL-CRAFT SCT90-4C | 1425K1218 | 5 3 | 500KL1D | 6u    | 299M | 320M |
| T90-2C               | 1425K1218 | 5 3 | 500KL1D | 6u    | 299M | 320M |
| T90-3C               | 1425K1218 | 5 3 | 500KL1D | 6u    | 299M | 320M |
| T90-4C               | 1425K1218 | 5 3 | 500KL1D | 6u    | 299M | 320M |

## GOLDSTAR INFORMATION &amp; COMMUNICATIONS LTD. - 536

|                    |         |      |         |       |        |        |
|--------------------|---------|------|---------|-------|--------|--------|
| GOLD STAR CT50000A | 536K193 | 3 22 | 6K00A3E | 325mA | 1.6M   | 1.8M   |
| GOLD STAR CT50000A | 536K193 | 3 22 | 16K0F3E | 45u   | 49.83M | 49.89M |

## GRANITE COMMUNICATIONS - 2064

|         |           |      |         |     |      |      |
|---------|-----------|------|---------|-----|------|------|
| RDA-500 | 2064K1069 | 3 17 | 1M70F1D | 0.5 | 906M | 924M |
|---------|-----------|------|---------|-----|------|------|

## GRID SYSTEMS CORPORATION - 1602

|           |           |      |         |     |      |      |
|-----------|-----------|------|---------|-----|------|------|
| GRID 2352 | 1602K1036 | 3 17 | 2M80F2D | 0.5 | 902M | 928M |
|-----------|-----------|------|---------|-----|------|------|

## HARRISON R. COOPER SYSTEMS INC. - 1426

|            |          |      |         |     |      |  |
|------------|----------|------|---------|-----|------|--|
| TUNNEL-COM | 1426K148 | 3 16 | 16K0F3E | 0.5 | 420k |  |
|------------|----------|------|---------|-----|------|--|

## HEATH COMPANY - 1731

|                     |           |     |         |    |      |      |
|---------------------|-----------|-----|---------|----|------|------|
| CL-617X-RX          | 1731K1165 | 5 2 | 32K0L1D | -- | 299M | 320M |
| CL-617X-TX          | 1731K1164 | 5 2 | 32K0L1D | 1u | 299M | 320M |
| REFLEX CL-6153-C-RX | 1731K1165 | 5 3 | 32K0L1D | -- | 299M | 320M |
| REFLEX CL-6153-C-TX | 1731K1164 | 5 3 | 32K0L1D | 1u | 299M | 320M |
| REFLEX SL-6133-RX   | 1731K906  | 5 2 | 110KL1D | -- | 299M | 320M |
| REFLEX SL-6133-TX   | 1731K905  | 5 2 | 110KL1D | 1u | 299M | 320M |
| REFLEX SL-6136-RX   | 1731K907  | 5 2 | 110KL1D | -- | 299M | 320M |
| REFLEX SL-6153-RX   | 1731K959  | 5 2 | 460KL1D | -- | 299M | 320M |
| REFLEX SL-6153-TX   | 1731K958  | 5 2 | 460KL1D | 2u | 299M | 320M |
| REFLEX SL-6157-TX   | 1731K1163 | 5 3 | 79K0L1D | 3u | 299M | 320M |
| REFLEX SL-6162-RX   | 1731K1165 | 5 3 | 32K0L1D | -- | 299M | 320M |
| REFLEX SL-6162-TX   | 1731K1164 | 5 3 | 32K0L1D | 1u | 299M | 320M |

## HELITACTICS LIMITED - 2000

|          |           |     |         |     |        |        |
|----------|-----------|-----|---------|-----|--------|--------|
| 100-0002 | 2000K1265 | 5 2 | 8K00F9D | 0.5 | 75.89M | 75.99M |
| 92E002   | 2000K1265 | 5 2 | 8K00F9D | 0.5 | 75.89M | 75.99M |

## HM ELECTRONICS INC. - 1860

|          |           |      |         |      |      |      |
|----------|-----------|------|---------|------|------|------|
| BASE 950 | 1860K1289 | 5 20 | 16K0F3E | 65u  | 902M | 928M |
| COM950   | 1860K1282 | 3 16 | 16K0F3E | 240u | 902M | 928M |
| VDB101   | 1860K1334 | 5 3  | 1K00A0N | 0.6p | 50k  |      |

## HONEYWELL AMPLITROL INC. - 573

|         |          |     |           |    |      |      |
|---------|----------|-----|-----------|----|------|------|
| RW-8810 | 573K208  | 5 3 | 50K0F1DAN | -- | 310M | 320M |
| TH-8802 | 573K210  | 5 3 | 50K0F1DAN | 4u | 310M | 320M |
| TH8802  | 573K1145 | 5 3 | 300KL1D   | 6u | 299M | 320M |
| TH8803  | 573K1146 | 5 3 | 300KL1D   | 6u | 299M | 320M |
| TH8810  | 573K1147 | 5 3 | 300KL1D   | -- | 299M | 320M |
| TW-8801 | 573K209  | 5 3 | 50K0F1DAN | 4u | 310M | 320M |

## HOUSTON SATELLITE SYSTEMS INC. - 1707

|                       |          |     |         |    |      |      |
|-----------------------|----------|-----|---------|----|------|------|
| HTS MASTERMIND SYSTEM | 1707K888 | 5 2 | 300KM2D | 3u | 380M | 400M |
|-----------------------|----------|-----|---------|----|------|------|

## ICP CANADA LIMITED - 2108

|                  |           |      |           |      |     |  |
|------------------|-----------|------|-----------|------|-----|--|
| WANDERER SX 7000 | 2108K1354 | 5 15 | 300KF8EHF | 0.8n | 89M |  |
|------------------|-----------|------|-----------|------|-----|--|

## IDENTITECH CORPORATION - 1427

|                     |          |     |         |      |     |  |
|---------------------|----------|-----|---------|------|-----|--|
| 10100T/10100R/10150 | 1427K460 | 5 3 | 7K00N0N | 2.4m | 58k |  |
|---------------------|----------|-----|---------|------|-----|--|

## INDOCO LIMITED - 1428

|                       |          |     |           |    |      |      |
|-----------------------|----------|-----|-----------|----|------|------|
| MULTI-WAVE WT-3000RC  | 1428K371 | 5 2 | 50K0A1DAN | -- | 310M | 320M |
| MULTI-WAVE WT-3000TCC | 1428K370 | 5 2 | 50K0A1DAN | 3u | 310M | 320M |

## INSTANTEL INC. - 1606

|                        |           |     |         |      |      |  |
|------------------------|-----------|-----|---------|------|------|--|
| WATCHMATE LCM          | 1606K1112 | 5 3 | 3K00F1D | --   | 217M |  |
| WATCHMATE LCT          | 1606K1113 | 5 3 | 3K00F1D | 2.5n | 217M |  |
| WATCHMATE LOC RECEIVER | 1606K1369 | 5 3 | 3K00F1D | --   | 217M |  |
| WATCHMATE WMR          | 1606K1115 | 5 3 | 3K00F1D | --   | 217M |  |
| WATCHMATE WMT          | 1606K1114 | 5 3 | 3K00F1D | 0.2n | 217M |  |

## INTERACTIVE TECHNOLOGIES INC. - 867

|             |          |     |         |    |      |      |
|-------------|----------|-----|---------|----|------|------|
| 40-409      | 867K1049 | 5 3 | 13K0P1D | 7u | 299M | 320M |
| 40-499      | 867K1049 | 5 3 | 13K0P1D | 7u | 299M | 320M |
| 60-106      | 867K615  | 5 3 | 95K0M1D | 1u | 310M | 320M |
| 60-137      | 867K1073 | 5 3 | 50K0M1D | 2u | 299M | 320M |
| 60-149      | 867K911  | 5 3 | 15K0L1D | 1u | 299M | 320M |
| 60-184      | 867K915  | 5 3 | 13K0L1D | 1u | 299M | 320M |
| 60-227      | 867K616  | 5 3 | 300KP1D | 6u | 310M | 320M |
| 60-239      | 867K913  | 5 3 | 13K0L1D | 7u | 299M | 320M |
| 60-249      | 867K914  | 5 3 | 13K0L1D | 1u | 299M | 320M |
| 60-296      | 867K1130 | 5 3 | 95K0P1D | 1u | 299M | 320M |
| 60-296      | 867K1292 | 5 3 | 95K0P1D | 1u | 299M | 320M |
| 60-348      | 867K1079 | 5 3 | 95K0F1D | 1u | 299M | 320M |
| 60-352      | 867K1094 | 5 3 | 95K0M1D | 7u | 299M | 320M |
| 60-356      | 867K1074 | 5 3 | 50K0M1D | 1u | 299M | 320M |
| 60-358      | 867K912  | 5 3 | 15K0L1D | 1u | 299M | 320M |
| 60-362      | 867K1130 | 5 3 | 95K0P1D | 1u | 299M | 320M |
| 60-362      | 867K1292 | 5 3 | 95K0P1D | 1u | 299M | 320M |
| 60-363      | 867K808  | 5 3 | 300KP1D | 6u | 310M | 320M |
| 60-364      | 867K916  | 5 3 | 13K0L1D | 1u | 299M | 320M |
| 60-365      | 867K917  | 5 3 | 13K0L1D | 1u | 299M | 320M |
| 60-372 HHTP | 867K1273 | 5 3 | 158KM1D | 3u | 285M | 320M |
| 60-385      | 867K1257 | 5 3 | 14KOM1D | 5u | 285M | 320M |
| 60-400      | 867K719  | 5 3 | 300KP1D | -- | 310M | 320M |
| 60-419      | 867K719  | 5 3 | 300KP1D | -- | 310M | 320M |

|                         |          |     |         |      |      |      |
|-------------------------|----------|-----|---------|------|------|------|
| 60-420                  | 867K719  | 5 3 | 300KP1D | --   | 310M | 320M |
| 60-427                  | 867K719  | 5 3 | 300KP1D | --   | 310M | 320M |
| 60-433                  | 867K719  | 5 3 | 300KP1D | --   | 310M | 320M |
| 60-437                  | 867K1251 | 5 3 | 16KOL1D | --   | 285M | 320M |
| 60-452                  | 867K1048 | 5 3 | 13KOP1D | 5u   | 299M | 320M |
| 60-453                  | 867K1051 | 5 3 | 13KOP1D | 1u   | 299M | 320M |
| 60-456                  | 867K1130 | 5 3 | 95KOP1D | 1u   | 299M | 320M |
| 60-456                  | 867K1292 | 5 3 | 95KOP1D | 1u   | 299M | 320M |
| 60-457                  | 867K1075 | 5 3 | 50KOM1D | 4u   | 299M | 320M |
| 60-458                  | 867K1075 | 5 3 | 50KOM1D | 4u   | 299M | 320M |
| 60-459                  | 867K1050 | 5 3 | 13KOP1D | 7u   | 299M | 320M |
| 60-460                  | 867K1076 | 5 3 | 50KOM1D | 4u   | 299M | 320M |
| 60-461                  | 867K1047 | 5 3 | 13KOP1D | 1u   | 299M | 320M |
| 60-462                  | 867K1130 | 5 3 | 95KOP1D | 1u   | 299M | 320M |
| 60-462                  | 867K1292 | 5 3 | 95KOP1D | 1u   | 299M | 320M |
| 60-504                  | 867K1078 | 5 3 | 13KOP1D | 1u   | 299M | 320M |
| 60-506-583              | 867K1203 | 5 3 | 95KOP1D | 1u   | 299M | 320M |
| 60-506-590              | 867K1205 | 5 3 | 41KOL1D | 3u   | 299M | 320M |
| 60-511                  | 867K1206 | 5 3 | 41KOL1D | 1u   | 299M | 320M |
| 60-511                  | 867K1321 | 5 3 | 41KOL1D | 7u   | 299M | 320M |
| 60-512                  | 867K1207 | 5 3 | 5K00M1D | 2u   | 299M | 320M |
| 60-521                  | 867K1204 | 5 3 | 5K00M1D | 5u   | 299M | 320M |
| 60-549                  | 867K1254 | 5 3 | 14KOM1D | 8u   | 285M | 320M |
| 60-550                  | 867K1254 | 5 3 | 14KOM1D | 8u   | 285M | 320M |
| 60-560                  | 867K1321 | 5 3 | 41KOL1D | 7u   | 299M | 320M |
| 60-566                  | 867K1384 | 5 3 | 41KOL1D | 1u   | 299M | 320M |
| 60-567                  | 867K1384 | 5 3 | 41KOL1D | 1u   | 299M | 320M |
| 60-574                  | 867K1357 | 5 3 | 41KOL1D | 2.1u | 299M | 320M |
| 60-578                  | 867K1355 | 5 3 | 41KOL1D | 2.6u | 315M | 320M |
| 60-582                  | 867K1386 | 5 3 | 41KOL1D | 1u   | 299M | 320M |
| ADT RF COMMANDER 59-106 | 867K720  | 5 3 | 300KP1D | --   | 310M | 320M |
| ADT RF COMMANDER 60-413 | 867K719  | 5 3 | 300KP1D | --   | 310M | 320M |
| CARETAKER 59-036        | 867K456  | 5 3 | 100KL1D | 7u   | 310M | 320M |
| CARETAKER 60-135        | 867K457  | 5 3 | 100KL1D | --   | 310M | 320M |
| CARETAKER 60-144        | 867K616  | 5 3 | 300KP1D | 6u   | 310M | 320M |
| CARETAKER 60-344        | 867K616  | 5 3 | 300KP1D | 6u   | 310M | 320M |
| CARETAKER PLUS 60-435Y  | 867K1077 | 5 3 | 95KOP1D | --   | 299M | 320M |
| CHUBB CARETAKER 60-273  | 867K616  | 5 3 | 300KP1D | 6u   | 310M | 320M |
| COMMANDER 60-426        | 867K616  | 5 3 | 300KP1D | 6u   | 310M | 320M |
| METER MINDER 60-399     | 867K1077 | 5 3 | 95KOP1D | --   | 299M | 320M |
| RF COMMANDER 60-360     | 867K718  | 5 3 | 300KP1D | --   | 310M | 320M |
| SX-5                    | 867K442  | 5 3 | 100KL1D | --   | 310M | 320M |
| SX-5 60-100             | 867K613  | 5 3 | 300KP1D | 20u  | 310M | 320M |
| SX-5 60-101             | 867K616  | 5 3 | 300KP1D | 6u   | 310M | 320M |
| SX-IVB 60-128           | 867K406  | 5 3 | 100KL1D | 5u   | 310M | 320M |
| SX-IVB 60-129           | 867K405  | 5 3 | 100KL1D | 11u  | 310M | 320M |
| SX-IVB-60-124           | 867K403  | 5 3 | 100KL1D | --   | 310M | 320M |
| SX-IVB-60-127           | 867K402  | 5 3 | 100KL1D | 11u  | 310M | 320M |
| SX-V 60-104             | 867K612  | 5 3 | 300KP1D | 10u  | 310M | 320M |
| SX-V 60-106             | 867K615  | 5 3 | 300KP1D | 6u   | 310M | 320M |
| SX-V 60-107             | 867K611  | 5 3 | 300KP1D | 2u   | 310M | 320M |
| SX-V 60-135/60-151      | 867K617  | 5 3 | 300KP1D | 8u   | 310M | 320M |
| SX-V 60-137             | 867K614  | 5 3 | 300KP1D | 8u   | 310M | 320M |

## INTERCONTINENTAL DYNAMICS CORP. - 1430

|               |          |     |         |    |      |      |
|---------------|----------|-----|---------|----|------|------|
| ESP MICOM M-9 | 1430K205 | 5 2 | 1K00A1D | -- | 310M | 320M |
| ESP MICOM T-9 | 1430K204 | 5 2 | 1K00A1D | 1u | 310M | 320M |

## INTERMEC SYSTEMS CORPORATION - 1223

|               |          |      |         |     |      |      |
|---------------|----------|------|---------|-----|------|------|
| INTERMEC SST1 | 1223K841 | 3 17 | 1M30F1D | 1   | 902M | 928M |
| SST2          | 1223K841 | 3 17 | 1M30F1D | 0.5 | 902M | 928M |
| SST2P         | 1223K841 | 3 17 | 1M30F1D | 0.5 | 902M | 928M |

## INTERNATIONAL HEARING AIDS - 1429

|             |          |      |         |    |      |      |
|-------------|----------|------|---------|----|------|------|
| WIDEX TW888 | 1429K524 | 5 15 | 15K7F1D | 3n | 137k | 148k |
|-------------|----------|------|---------|----|------|------|

## INTERNATIONAL VERIFACT INC. - 315

|                 |         |      |           |      |      |      |
|-----------------|---------|------|-----------|------|------|------|
| TRANZCEIVER 500 | 315K838 | 3 17 | 2M60F1DCN | 100m | 902M | 928M |
|-----------------|---------|------|-----------|------|------|------|

## ITRON INCORPORATED - 864

|              |          |      |         |      |       |       |
|--------------|----------|------|---------|------|-------|-------|
| 10186-736-00 | 864K991  | 3 9  | 5K00A1D | 25u  | 22.5k | 27.5k |
| 25G ERT      | 864K585  | 3 9  | 13K0F1D | 1n   | 910M  | 920M  |
| 25G ERT      | 864K585  | 3 9  | 13K0F1D | --   | 952M  |       |
| 40E KIT ERT  | 864K1335 | 3 17 | 4M50K7D | 36u  | 902M  | 928M  |
| 40E OEM ERT  | 864K1217 | 3 17 | 3M50K7D | 150u | 902M  | 928M  |
| 40G ERT      | 864K1124 | 5 2  | 1K50A2D | 300u | 902M  | 928M  |
| 40G ERT      | 864K1124 | 5 2  | 1K50A2D | --   | 944M  | 956M  |
| DCHS         | 864K339  | 3 9  | 20K0A1D | 0.1u | 127k  | 185k  |
| DCU 2.5      | 864K9247 | 3 9  | 13K0F1D | --   | 910M  | 920M  |
| DCU 2.5      | 864K9247 | 3 9  | 13K0F1D | 5    | 952M  |       |
| DCU 2.6      | 864K222  | 3 9  | 1K50A2D | --   | 910M  | 920M  |
| DCU 2.6      | 864K222  | 3 9  | 1K50A2D | 10   | 944M  | 956M  |
| READONE      | 864K586  | 3 9  | 13K0F1D | 1n   | 952M  |       |
| READONE      | 864K586  | 3 9  | 13K0F1D | --   | 910M  | 920M  |
| READONE PRO  | 864K1132 | 3 9  | 1K50A2D | --   | 915M  |       |
| READONE PRO  | 864K1132 | 3 9  | 1K50A2D | 1u   | 951M  | 956M  |

## IWATA ELECTRIC CO. LTD. - 1432

|       |          |     |           |      |      |      |
|-------|----------|-----|-----------|------|------|------|
| MA/07 | 1432K270 | 5 3 | 10K0F1BEN | 0.1p | 150k | 200k |
|-------|----------|-----|-----------|------|------|------|

## JAGUAR CARS LIMITED - 2145

|        |           |     |         |      |      |      |
|--------|-----------|-----|---------|------|------|------|
| JRX315 | 2145K1081 | 5 2 | 400KL1D | --   | 299M | 320M |
| JTX315 | 2145K1081 | 5 2 | 400KL1D | 0.2u | 299M | 320M |

## JBL INC. - 2038

|                     |           |      |           |      |      |      |
|---------------------|-----------|------|-----------|------|------|------|
| R10 TAKE 1 / TAKE 2 | 2038K1318 | 5 15 | 300KF8EHF | --   | 902M | 928M |
| T06 TAKE 1 / TAKE 2 | 2038K1319 | 5 15 | 300KF8EHF | 510u | 902M | 928M |
| T08 TAKE 1 / TAKE 2 | 2038K1319 | 5 15 | 300KF8EHF | 510u | 902M | 928M |

## JECKSON ELECTRIC CO. LTD. - 1492

|            |          |     |         |    |      |      |
|------------|----------|-----|---------|----|------|------|
| 47-1001(R) | 1492K655 | 5 3 | 476KL1D | 7u | 310M | 320M |
| 47-1001(T) | 1492K655 | 5 3 | 476KL1D | 7u | 310M | 320M |

## JOIN ELECTRONIC CO. LTD. - 1605

|       |          |     |         |     |      |      |
|-------|----------|-----|---------|-----|------|------|
| 202-R | 1605K736 | 5 3 | 452KP0N | --  | 299M | 320M |
| 202-T | 1605K736 | 5 3 | 452KP0N | 7u  | 299M | 320M |
| 701-R | 1605K737 | 5 3 | 452KP0N | --- | 299M | 320M |
| 701-T | 1605K737 | 5 3 | 452KP0N | 5u  | 299M | 320M |

## JOY LIFE ELECTRONIC CO. LTD. - 2141

|         |           |     |         |     |      |      |
|---------|-----------|-----|---------|-----|------|------|
| JM-100S | 2141K1382 | 5 3 | 370KL1D | --- | 360M | 400M |
| TX-101B | 2141K1383 | 5 3 | 200KL1D | 21u | 360M | 400M |

## JUTAN INTERNATIONAL LTD. - 286

|                    |         |      |           |       |        |        |
|--------------------|---------|------|-----------|-------|--------|--------|
| CANDLE JRT-929     | 286K305 | 3 22 | 16K0F3E   | --    | 46.61M | 46.97M |
| CANDLE JRT-930     | 286K306 | 3 22 | 16K0F3E   | --    | 49.67M | 49.97M |
| CANDLE JRTX-929    | 286K426 | 3 22 | 16K0F3E   | 3u    | 46.61M | 46.97M |
| CANDLE JRTX-929    | 286K426 | 3 22 | 16K0F3E   | 3u    | 49.67M | 49.97M |
| CITIZEN JRT-776    | 286K178 | 3 22 | 6K00A3EJN | 85mA  | 1.6M   | 1.8M   |
| CITIZEN JRT-776    | 286K178 | 3 22 | 16K0F3EJN | 20u   | 49.83M | 49.89M |
| CITIZEN JRT789     | 286K171 | 3 22 | 6K00A3EJN | 18mA  | 1.6M   | 1.8M   |
| CITIZEN JRT789     | 286K171 | 3 22 | 16K0F3EJN | 1.5u  | 49.83M | 49.89M |
| JIL CITIZEN JRT906 | 286K181 | 3 22 | 6K00A3EJN | 12mA  | 1.6M   | 1.8M   |
| JIL CITIZEN JRT906 | 286K181 | 3 22 | 16K0F3EJN | 28u   | 49.83M | 49.89M |
| JRT-788I           | 286K196 | 3 22 | 6K00A3EJN | 1.5mA | 1.6M   | 1.8M   |
| JRT-788I           | 286K196 | 3 22 | 16K0F3EJN | 18u   | 49.83M | 49.89M |
| SOUNDESIGN 7890    | 286K211 | 3 22 | 6K00A3EJN | 85mA  | 1.6M   | 1.8M   |
| SOUNDESIGN 7890    | 286K211 | 3 22 | 16K0F3EJN | 20u   | 49.83M | 49.89M |

## KANSEI CORPORATION - 2111

|           |           |     |         |     |        |        |
|-----------|-----------|-----|---------|-----|--------|--------|
| KBRASZU02 | 2111K1356 | 5 2 | ----F1D | 42n | 40.66M | 40.70M |
|-----------|-----------|-----|---------|-----|--------|--------|

## KENDALE TECHNOLOGY OF CANADA LTD. - 592

|                    |         |      |         |      |        |        |
|--------------------|---------|------|---------|------|--------|--------|
| KEN TECH CRP1212   | 592K258 | 3 22 | 16K0F3E | 2.4u | 46.61M | 46.97M |
| KEN TECH CRP1212   | 592K258 | 3 22 | 16K0F3E | 0.2u | 49.67M | 46.97M |
| KEN TECH HP-2,3,4, | 592K224 | 3 22 | 16K0F3E | 2.5u | 46.67M | 46.97M |
| KEN TECH HP-2,3,4, | 592K224 | 3 22 | 16K0F3E | 20u  | 46.61M | 46.97M |

## KEYSTONE ELECTRONICS CO. LTD. - 1433

|       |          |     |           |   |        |        |
|-------|----------|-----|-----------|---|--------|--------|
| CA-06 | 1433K333 | 5 3 | 300HP0DAN | 4 | 26.97M | 27.04M |
|-------|----------|-----|-----------|---|--------|--------|

## KOREA SECURITY SYSTEM CO. LTD. - 2122

|                   |           |     |         |     |      |      |
|-------------------|-----------|-----|---------|-----|------|------|
| MICRONTA 49-720-R | 2122K1371 | 5 3 | 34K0L1D | --- | 299M | 320M |
| MICRONTA 49-721-R | 2122K1371 | 5 3 | 34K0L1D | --- | 299M | 320M |
| MICRONTA 49-721-T | 2122K1371 | 5 3 | 34K0L1D | 5u  | 299M | 320M |

## KRACO ENTERPRISES INC. - 325

|            |         |      |         |      |        |        |
|------------|---------|------|---------|------|--------|--------|
| KMS-007    | 325K618 | 5 3  | 11M5M1D | 4u   | 300M   |        |
| KMS-007    | 325K618 | 5 3  | 11M5M1D | ---  | 300M   |        |
| KMS-014R   | 325K891 | 5 3  | 300KL1D | ---  | 299M   | 320M   |
| KMS-014T   | 325K890 | 5 3  | 300KL1D | 4u   | 299M   | 320M   |
| KP-6001(A) | 325K172 | 3 22 | 6K00A3E | 15mA | 1.60M  | 1.80M  |
| KP-6001(A) | 325K172 | 3 22 | 16K0F3E | 2u   | 49.83M | 49.89M |
| KP-6005C   | 325K239 | 3 22 | 16K0F3E | 20u  | 46.61M | 46.97M |
| KP-6005C   | 325K239 | 3 22 | 16K0F3E | 0.2u | 49.67M | 49.97M |
| KP-6006    | 325K364 | 3 22 | 16K0F3E | 9u   | 46.61M | 46.97M |
| KP-6006    | 325K364 | 3 22 | 16K0F3E | 3u   | 49.67M | 49.97M |
| KVS-1011 R | 325K879 | 5 3  | 400KL1D | ---  | 380M   | 400M   |
| KVS-1011 T | 325K878 | 5 3  | 400KL1D | 1u   | 380M   | 400M   |
| KVS-1012 R | 325K881 | 5 3  | 400KL1D | ---  | 380M   | 400M   |
| KVS-1012 T | 325K880 | 5 3  | 400KL1D | 1u   | 380M   | 400M   |

## KRAUS INDUSTRIES LTD. - 636

|                     |         |     |         |     |      |      |
|---------------------|---------|-----|---------|-----|------|------|
| CAV001-TX/CAV001-RX | 636K809 | 5 3 | 7K00L1D | 1u  | 299M | 320M |
| CAV008-TX/CAV008-RX | 636K810 | 5 2 | 6K00L1D | 1u  | 299M | 320M |
| PRE-ENTRY PE3000    | 636K209 | 5 3 | 11K3P0N | --- | 310M | 320M |
| PRE-ENTRY R.A.T.    | 636K619 | 5 3 | 11K3P0N | 13u | 310M | 320M |

## KROHNE AMERICA INC. - 1991

|                  |           |     |         |    |      |      |
|------------------|-----------|-----|---------|----|------|------|
| LEVEL-RADAR BM70 | 1991K1250 | 5 3 | 1G00P0N | 2m | 8.5G | 9.5G |
|------------------|-----------|-----|---------|----|------|------|

## KUSTOM ELECTRONICS INC. - 1293

|         |           |     |         |      |         |  |
|---------|-----------|-----|---------|------|---------|--|
| PRO-65X | 1293K1012 | 5 2 | 10K0N0N | 240m | 10.525G |  |
|---------|-----------|-----|---------|------|---------|--|

## LENBROOK INDUSTRIES LTD. - 152

|                |         |      |           |      |        |        |
|----------------|---------|------|-----------|------|--------|--------|
| UNIDEN EX-2100 | 152K220 | 3 22 | 16K0F3E   | 20u  | 46.67M | 49.97M |
| UNIDEN EX-2100 | 152K220 | 3 22 | 16K0F3E   | 20u  | 46.61M | 46.97M |
| UNIDEN EX-2701 | 152K268 | 3 22 | 16K0F3E   | 0.4u | 46.67M | 46.97M |
| UNIDEN EX-2701 | 152K268 | 3 22 | 16K0F3E   | 0.2u | 46.61M | 46.97M |
| UNIDEN EX-3000 | 152K144 | 3 22 | 16K0F3EJN | 14u  | 49.83M | 49.89M |

|                |         |      |           |     |        |        |
|----------------|---------|------|-----------|-----|--------|--------|
| UNIDEN EX-3000 | 152K144 | 3 22 | 6K00A3EJN | 62m | 1.69M  | 1.77M  |
| UNIDEN EX-3100 | 152K220 | 3 22 | 16K0F3E   | 20u | 46.61M | 46.97M |
| UNIDEN EX-3100 | 152K220 | 3 22 | 16K0F3E   | 20u | 46.67M | 49.97M |
| UNIDEN EX-3102 | 152K346 | 3 22 | 16K0F3E   | 7u  | 49.67M | 49.97M |
| UNIDEN EX-3102 | 152K346 | 3 22 | 16K0F3E   | 3u  | 46.61M | 46.97M |
| UNIDEN EX-4000 | 152K145 | 3 22 | 6K00A3EJN | 62m | 1.69M  | 1.77M  |
| UNIDEN EX-4000 | 152K145 | 3 22 | 16K0F3EJN | 14u | 49.83M | 49.89M |
| UNIDEN EX-4100 | 152K220 | 3 22 | 16K0F3E   | 20u | 46.67M | 49.97M |
| UNIDEN EX-4100 | 152K220 | 3 22 | 16K0F3E   | 20u | 46.61M | 46.97M |
| UNIDEN EX-4102 | 152K346 | 3 22 | 16K0F3E   | 7u  | 49.67M | 49.97M |
| UNIDEN EX-4102 | 152K346 | 3 22 | 16K0F3E   | 3u  | 46.61M | 46.97M |
| UNIDEN TE300   | 152K422 | 3 22 | 16K0F3E   | 9u  | 46.61M | 46.97M |
| UNIDEN TE300   | 152K422 | 3 22 | 16K0F3E   | 9u  | 49.67M | 49.97M |
| UNIDEN TE500   | 152K429 | 3 22 | 16K0F3E   | 20u | 46.61M | 46.97M |
| UNIDEN TE500   | 152K429 | 3 22 | 16K0F3E   | 5u  | 49.67M | 49.97M |
| UNIDEN XE200   | 152K421 | 3 22 | 16K0F3E   | 9u  | 46.61M | 46.97M |
| UNIDEN XE200   | 152K421 | 3 22 | 16K0F3E   | 9u  | 49.67M | 49.97M |
| UNIDEN XE400   | 152K430 | 3 22 | 16K0F3E   | 5u  | 49.67M | 49.97M |
| UNIDEN XE400   | 152K430 | 3 22 | 16K0F3E   | 20u | 46.61M | 46.97M |

## LIFECALL OF CANADA INC. - 1193

|            |           |     |         |    |      |      |
|------------|-----------|-----|---------|----|------|------|
| CT00       | 1193K575  | 5 3 | 200KA1D | 4u | 310M | 320M |
| CT01       | 1193K895  | 5 3 | 110KL1D | 5u | 303M | 304M |
| LCS 3000 V | 1193K577  | 5 3 | 200KA1D | -- | 310M | 320M |
| LCS 5000   | 1193K578  | 5 3 | 200KA1D | -- | 310M | 320M |
| LCS3000VE  | 1193K884  | 5 3 | 200KA1D | -- | 299M | 320M |
| LCS5000VE  | 1193K883  | 5 3 | 200KA1D | -- | 299M | 320M |
| MT00       | 1193K574  | 5 3 | 200KA1D | 4u | 310M | 320M |
| MT01       | 1193K895  | 5 3 | 110KL1D | 5u | 303M | 304M |
| PT00       | 1193K573  | 5 3 | 200KA1D | 4u | 310M | 320M |
| PT01       | 1193K882  | 5 3 | 200KA1D | 6u | 299M | 320M |
| SC00       | 1193K576  | 5 3 | 200KA1D | 4u | 310M | 320M |
| SC01       | 1193K897  | 5 3 | 100KL1D | 1u | 300M | 310M |
| WPT-C1     | 1193K1046 | 5 3 | 400KL1D | 4u | 299M | 320M |
| WPT-C18    | 1193K1045 | 5 3 | 300KA1D | 2u | 299M | 320M |

## LIFELINE SYSTEMS INC. - 655

|         |         |     |           |      |      |      |
|---------|---------|-----|-----------|------|------|------|
| 1000    | 655K532 | 5 3 | 200KA1DAN | --   | 310M | 320M |
| 1500T   | 655K527 | 5 3 | 200KA1DAN | --   | 310M | 320M |
| 2000    | 655K531 | 5 3 | 200KA1DAN | --   | 310M | 320M |
| 2500    | 655K530 | 5 3 | 200KA1DAN | --   | 310M | 320M |
| 3000    | 655K529 | 5 3 | 200KA1DAN | --   | 310M | 320M |
| 3500    | 655K528 | 5 3 | 200KA1DAN | --   | 310M | 320M |
| 4000    | 655K527 | 5 3 | 200KA1DAN | --   | 310M | 320M |
| 4500    | 655K527 | 5 3 | 200KA1DAN | --   | 310M | 320M |
| 500     | 655K533 | 5 3 | 200KA1DAN | --   | 310M | 320M |
| 5000    | 655K526 | 5 3 | 200KA1DAN | --   | 310M | 320M |
| 5200    | 655K950 | 5 3 | 200KA1DAN | --   | 312M |      |
| 5500    | 655K526 | 5 3 | 200KA1DAN | --   | 310M | 320M |
| AT-314  | 655K621 | 5 3 | 300KP1D   | 2u   | 310M | 320M |
| AT314   | 655K621 | 5 3 | 187KF1D   | 6.3u | 299M | 320M |
| HC 102D | 655K278 | 5 3 | 13K0A0D   | 45n  | 310M | 320M |
| HC 102D | 655K278 | 5 3 | 13K0A0D   | --   | 310M | 320M |

|                    |          |     |           |     |      |      |
|--------------------|----------|-----|-----------|-----|------|------|
| HC 102D            | 655K278  | 5 3 | 22K0A9D   | 45n | 310M | 320M |
| HC 102D            | 655K278  | 5 3 | 22K0A9D   | --  | 310M | 320M |
| HC 102FN           | 655K471  | 5 3 | 200KA1DAN | --  | 310M | 320M |
| HC102              | 655K336  | 5 3 | 300KP1D   | --  | 310M | 320M |
| HC102ED/RA232/R141 | 655K293  | 5 3 | 13K0A0D   | 45n | 310M | 320M |
| HC102ED/RA232/R141 | 655K293  | 5 3 | 22K0A9D   | 45n | 310M | 320M |
| M8500              | 655K1198 | 5 3 | 60K0L1D   | --  | 312M |      |
| MD 501N            | 655K472  | 5 3 | 200KA1DAN | --  | 310M | 320M |
| MD 502N            | 655K473  | 5 3 | 200KA1DAN | --  | 310M | 320M |
| RA-312             | 655K335  | 5 3 | 300KP1D   | 7u  | 310M | 320M |
| RA-314             | 655K468  | 5 3 | 200KA1DAN | 5u  | 310M | 320M |
| RP316              | 655K468  | 5 3 | 200KA1DAN | 5u  | 312M |      |
| SA200VL            | 655K553  | 5 3 | 300KP1D   | 1u  | 299M | 320M |
| SL316              | 655K1210 | 5 3 | 60K0L1D   | 4u  | 299M | 320M |
| SMOKE ALERT SA200  | 655K553  | 5 3 | 300KP1D   | 60n | 310M | 320M |
| TPU 911N           | 655K470  | 5 3 | 200KA1DAN | --  | 310M | 320M |
| VC-202             | 655K438  | 5 3 | 300KP1D   | --  | 310M | 320M |
| VC-202FN           | 655K469  | 5 3 | 200KA1DAN | --  | 310M | 320M |
| VOICELINE 20-101   | 655K836  | 5 3 | 200KA1DAN | --  | 310M | 320M |
| VOICELINE 20-102   | 655K836  | 5 3 | 200KA1DAN | --  | 310M | 320M |
| VOICELINE 20-601   | 655K468  | 5 3 | 200KA1DAN | 5u  | 312M |      |
| VOICELINE 20-602   | 655K468  | 5 3 | 200KA1DAN | 5u  | 310M | 320M |

## LINEAR CORPORATION - 1078

|               |           |     |           |      |      |      |
|---------------|-----------|-----|-----------|------|------|------|
| 5040K         | 1078K514  | 5 3 | 160KA1D   | 6u   | 310M | 320M |
| 50S40/K       | 1078K521  | 5 3 | 200KK1D   | 5u   | 310M | 320M |
| 727/R CONSOLE | 1078K556  | 5 3 | 200KK1D   | --   | 310M | 320M |
| AMGARD E9066C | 1078K203  | 5 3 | 50K0L1D   | 7u   | 310M | 320M |
| CONSOLE 7K    | 1078K538  | 5 3 | 200KK1D   | --   | 310M | 320M |
| D-2DK         | 1078K136  | 5 3 | 50K0A1DAN | --   | 310M | 320M |
| D-2RK         | 1078K137  | 5 3 | 50K0A1DAN | --   | 310M | 320M |
| D-30/K        | 1078K595  | 5 3 | 300KL1D   | 3u   | 310M | 320M |
| D-4DK         | 1078K138  | 5 3 | 50K0A1DAN | --   | 310M | 320M |
| D-4RK         | 1078K139  | 5 3 | 50K0A1DAN | --   | 310M | 320M |
| D-67LK        | 1078K135  | 5 3 | 50K0A1DAN | --   | 310M | 320M |
| D-8MK         | 1078K140  | 5 3 | 50K0A1DAN | --   | 290M | 325M |
| DNC00001      | 1078K1266 | 5 2 | 60K0M1D   | --   | 285M | 320M |
| DNC00002      | 1078K1266 | 5 2 | 60K0M1D   | --   | 285M | 320M |
| DNR00058      | 1078K1102 | 5 3 | 60K0M1D   | --   | 299M | 320M |
| DNR00059      | 1078K1102 | 5 3 | 60K0M1D   | --   | 299M | 320M |
| DNR00060      | 1078K1102 | 5 3 | 60K0M1D   | --   | 299M | 320M |
| DNR00061      | 1078K1102 | 5 3 | 60K0M1D   | --   | 299M | 320M |
| DNR00062      | 1078K1102 | 5 3 | 60K0M1D   | --   | 299M | 320M |
| DNT00052      | 1078K1090 | 5 3 | 60K0M1D   | 3u   | 299M | 320M |
| DNT00053      | 1078K1091 | 5 3 | 60K0M1D   | 3u   | 299M | 320M |
| DNT00054      | 1078K1101 | 5 3 | 60K0M1D   | 1u   | 299M | 320M |
| DNT00055      | 1078K1104 | 5 3 | 60K0M1D   | 1u   | 299M | 320M |
| DNT00058      | 1078K1322 | 5 3 | 10K0M1D   | 6.5u | 299M | 320M |
| DR2-K         | 1078K154  | 5 2 | 50K0A1DAN | --   | 290M | 325M |
| DRK           | 1078K425  | 5 2 | 50K0A1DAN | --   | 310M | 320M |
| DRQ-K         | 1078K155  | 5 2 | 50K0A1DAN | --   | 290M | 325M |
| DRQK          | 1078K424  | 5 2 | 50K0A1DAN | --   | 310M | 320M |
| DTFK          | 1078K95   | 5 3 | 50K0A1DAN | 10u  | 310M | 320M |
| DX-12K        | 1078K156  | 5 2 | 50K0A1DAN | --   | 290M | 325M |
| EDR-K         | 1078K153  | 5 2 | 50K0A1DAN | --   | 290M | 325M |

|                 |           |     |           |      |          |      |
|-----------------|-----------|-----|-----------|------|----------|------|
| EDT-K           | 1078K152  | 5 2 | 50K0A1DAN | 7m   | 310M     | 320M |
| ET-2/318        | 1078K555  | 5 3 | 300KA1D   | 1u   | 310M     | 320M |
| ET-2/K          | 1078K565  | 5 3 | 300KA1D   | 2u   | 310M     | 320M |
| ETS-1           | 1078K769  | 5 3 | 250KA1D   | 9u   | 310M     | 320M |
| ETS-4           | 1078K640  | 5 3 | 250KA1D   | 9u   | 310M     | 320M |
| HT-10K          | 1078K554  | 5 3 | 300KA1D   | 10u  | 310M     | 320M |
| HT-11/K         | 1078K519  | 5 3 | 200KK1D   | 6u   | 310M     | 320M |
| LB-1K           | 1078K423  | 5 2 | 50K0A1DAN | 3u   | 310M     | 320M |
| LINEAR 7K       | 1078K538  | 5 3 | 200KK1D   | --   | 310M     | 320M |
| LMT-1/315       | 1078K641  | 5 3 | 250KA1D   | 1u   | 310M     | 320M |
| P-62K           | 1078K106  | 5 3 | 2M50K1D   | --   | 290M     | 325M |
| SCHLAGE 71-002C | 1078K487  | 5 3 | 250KA1D   | --   | 310M     | 320M |
| SCHLAGE 71-005C | 1078K488  | 5 3 | 250KA1D   | --   | 310M     | 320M |
| SCHLAGE 71-100C | 1078K482  | 5 3 | 250KA1D   | 6u   | 310M     | 320M |
| SCHLAGE 71-104C | 1078K483  | 5 3 | 250KA1D   | 4u   | 310M     | 320M |
| SCHLAGE 71-106C | 1078K484  | 5 3 | 250KA1D   | 2u   | 310M     | 320M |
| SCHLAGE 71-109C | 1078K485  | 5 3 | 250KA1D   | 5u   | 310M     | 320M |
| SCHLAGE 71-110C | 1078K486  | 5 3 | 250KA1D   | 4u   | 310M     | 320M |
| SESF/K          | 1078K523  | 5 3 | 200KK1D   | 7u   | 310M     | 320M |
| SILENT SIGNAL   | 1078K639  | 5 3 | 250KA1D   | --   | 310M     | 320M |
| SNT00183        | 1078K1013 | 5 3 | 8K00M1D   | 200n | 299M     | 320M |
| SNT00268        | 1078K812  | 5 3 | 11K9M1D   | 2u   | 299M     | 320M |
| SS-32T/K        | 1078K539  | 5 3 | 200KK1D   | --   | 310M     | 320M |
| SSA00009        | 1078K1209 | 5 3 | 16K0M1D   | 1u   | 299M     | 320M |
| SSC00017        | 1078K1089 | 5 3 | 16K0F3E   | --   | 303.875M |      |
| SSR32/K         | 1078K670  | 5 3 | 300KP1D   | --   | 310M     | 320M |
| SSR32A          | 1078K670  | 5 3 | 300KP1D   | --   | 310M     | 320M |
| SST00001        | 1078K1014 | 5 3 | 8K00M1D   | 400n | 299M     | 320M |
| SST00002        | 1078K1016 | 5 3 | 8K00M1D   | 1u   | 299M     | 320M |
| SST00038        | 1078K1009 | 5 3 | 8K00M1D   | 1u   | 299M     | 320M |
| SST00050        | 1078K1018 | 5 3 | 8M00M1D   | 1u   | 299M     | 320M |
| SST00051        | 1078K1015 | 5 3 | 8K00M1D   | 3u   | 299M     | 320M |
| SST00055        | 1078K1208 | 5 3 | 6K00L1D   | 1u   | 299M     | 320M |
| SST00056        | 1078K1197 | 5 3 | 10K0M1D   | 1u   | 299M     | 320M |
| SST00057        | 1078K1192 | 5 3 | 10K0A1D   | 1u   | 299M     | 320M |
| ST-1/K          | 1078K518  | 5 3 | 200KK1D   | 16u  | 310M     | 320M |
| ST/K            | 1078K520  | 5 3 | 200KK1D   | 6u   | 310M     | 320M |
| TRIBUNE/K       | 1078K525  | 5 3 | 200KK1D   | --   | 310M     | 320M |

## LITTON INDUSTRIES - 1194

|                  |          |     |           |      |         |         |
|------------------|----------|-----|-----------|------|---------|---------|
| GUARDIAN GN4000T | 1194K260 | 3 9 | 16K0F8DEW | --   | 174M    | 216M    |
| GUARDIAN TLT-31  | 1194K259 | 3 9 | 16K0F8DEW | 0.5u | 174M    | 216M    |
| ISIS SP3276      | 1194K515 | 5 3 | ----NON   | 3m   | 10.505G | 10.545G |
| ISIS SP3277      | 1194K516 | 5 3 | ----NON   | 3m   | 10.505G | 10.545G |

## LLOYDS ELECTRONICS LIMITED - 369

|                |         |      |         |      |        |        |
|----------------|---------|------|---------|------|--------|--------|
| ROTEL RCWT-100 | 369K190 | 3 22 | 16K0F3E | 20u  | 49.83M | 49.89M |
| ROTEL RCWT-100 | 369K190 | 3 22 | 6K00A3E | 12mA | 1.6M   | 1.8M   |

## LOCATARI INC. - 1909

|          |           |     |         |    |      |      |
|----------|-----------|-----|---------|----|------|------|
| LK100KRX | 1909K1168 | 5 3 | 11K0L1D | -- | 299M | 320M |
|----------|-----------|-----|---------|----|------|------|

|                                    |           |      |           |       |        |        |
|------------------------------------|-----------|------|-----------|-------|--------|--------|
| LK100KTX                           | 1909K1167 | 5 3  | 11K0L1D   | 5u    | 299M   | 320M   |
| LOGITECH INC. - 1807               |           |      |           |       |        |        |
| MOUSEMAN M-RA 12                   | 1807K1001 | 5 2  | 6K00X0D   | 1u    | 102k   | 145k   |
| MOUSEMAN RB24 (SYSTEM)             | 1807K1215 | 5 2  | 6K00X0D   | 660p  | 111.7k | 129.3k |
| LUCAS BODY ELECTRONICS - 1984      |           |      |           |       |        |        |
| 2TN/17VT                           | 1984K1244 | 5 3  | 200KA1D   | 1u    | 299M   | 320M   |
| M&P MARKETING - 1438               |           |      |           |       |        |        |
| AUTO PAGE MA/07                    | 1438K356  | 5 3  | 10K0F1BEN | 0.1u  | 150k   | 200k   |
| M.S.E.O.I. LTD. - 1964             |           |      |           |       |        |        |
| DOBERMANN 2000                     | 1964K1219 | 5 3  | 35K0A1D   | 1u    | 299M   | 320M   |
| MARK G ENTERPRISES LTD. - 382      |           |      |           |       |        |        |
| EMP 6100/6101                      | 382K299   | 3 22 | 16K0F3E   | 0.20u | 46.61M | 46.97M |
| EMP 6100/6101                      | 382K299   | 3 22 | 16K0F3E   | 0.15u | 49.67M | 49.97M |
| EMP6500C/6501C                     | 382K218   | 3 22 | 16K0F3E   | 20u   | 49.83M | 49.89M |
| EMP6500C/6501C                     | 382K218   | 3 22 | 6K00A3E   | 22mA  | 1.6M   | 1.8M   |
| MARK I MH-500                      | 382K236   | 5 3  | 50K0F1DAN | 45n   | 310M   | 320M   |
| MARTEC ACCESS PRODUCTS INC. - 1907 |           |      |           |       |        |        |
| TEC-KEY MK-1001                    | 1907K1157 | 5 3  | 10K0L1D   | --    | 299M   | 320M   |
| TEC-KEY MK-1010                    | 1907K1155 | 5 3  | 10K0L1D   | 7u    | 299M   | 320M   |
| TEC-KEY MK-1020                    | 1907K1156 | 5 3  | 10K0L1D   | 1u    | 299M   | 320M   |
| TEC-KEY MK-1210                    | 1907K1216 | 5 3  | 160KL1D   | 1u    | 299M   | 320M   |
| TEC-KEY MK-1220                    | 1907K1216 | 5 3  | 160KL1D   | 1u    | 299M   | 320M   |
| TEC-KEY TK-2500                    | 1907K1364 | 5 2  | 8K00L1D   | 2.7u  | 299M   | 320M   |
| TEC-KEY TK-2500A                   | 1907K1364 | 5 2  | 8K00L1D   | 2.7u  | 299M   | 320M   |

## MARUBENI CANADA LIMITED - 385

|              |         |      |         |     |      |  |
|--------------|---------|------|---------|-----|------|--|
| NAGOJPRF515B | 385K225 | 3 16 | 6K00A3E | 3   | 245k |  |
| NAGONJI109   | 385K226 | 3 16 | 6K00A3E | 30m | 245k |  |

## MATSUSHITA ELECTRIC - 216

|              |         |     |         |    |      |      |
|--------------|---------|-----|---------|----|------|------|
| ECA130295N   | 216K938 | 5 3 | 74K0A1D | 1u | 299M | 320M |
| ECA130395-XX | 216K938 | 5 3 | 74K0A1D | 1u | 299M | 320M |
| ECA230195-XX | 216K937 | 5 3 | 74K0A1D | 1u | 299M | 320M |
| ECA249502-XX | 216K941 | 5 3 | 74K0A1D | 1u | 299M | 320M |
| ECA249503-XX | 216K941 | 5 3 | 74K0A1D | 1u | 299M | 320M |

|                    |          |      |         |     |        |        |
|--------------------|----------|------|---------|-----|--------|--------|
| ECA249508-XX       | 216K936  | 5 3  | 74K0A1D | 1u  | 299M   | 320M   |
| ECA249509-XX       | 216K940  | 5 3  | 74K0A1D | 1u  | 299M   | 320M   |
| ECA249510-XX       | 216K939  | 5 3  | 74K0A1D | 1u  | 299M   | 320M   |
| ECA249514N         | 216K941  | 5 3  | 74K0A1D | 1u  | 299M   | 320M   |
| KX-T9000           | 216K1062 | 3 22 | 16K0F3E | 20u | 902M   | 928M   |
| KX-T9000           | 216K1062 | 3 22 | 16K0F3E | 18u | 902M   | 928M   |
| PANASONIC KX-T3815 | 216K396  | 3 22 | 16K0F3E | 5u  | 49.67M | 49.97M |
| PANASONIC KX-T3815 | 216K396  | 3 22 | 16K0F3E | 3u  | 46.61M | 46.97M |

## MAXON SYSTEMS INC. - 153

|               |         |      |         |      |        |        |
|---------------|---------|------|---------|------|--------|--------|
| MAXON MCP-705 | 153K223 | 3 22 | 16K0F3E | 2.5u | 49.67M | 49.97M |
| MAXON MCP-705 | 153K223 | 3 22 | 16K0F3E | 1.5u | 46.61M | 46.97M |
| MCP-160       | 153K254 | 3 22 | 16K0F3E | 0.2u | 49.67M | 49.97M |
| MCP-160       | 153K254 | 3 22 | 16K0F3E | 2.4u | 46.61M | 46.97M |

## MAXWELL PRODUCTS INC. - 1842

|           |           |     |         |    |      |      |
|-----------|-----------|-----|---------|----|------|------|
| R1        | 1842K1097 | 5 2 | ----L1D | 1u | 299M | 320M |
| R1T2      | 1842K1097 | 5 2 | ----L1D | 1u | 299M | 320M |
| R2        | 1842K1097 | 5 2 | ----L1D | 1u | 299M | 320M |
| R2T2      | 1842K1097 | 5 2 | ----L1D | 1u | 299M | 320M |
| RM2 RM1T2 | 1842K1237 | 5 3 | 57K0L1D | 2u | 299M | 320M |
| RM2 RM2R  | 1842K1238 | 5 3 | 57K0L1D | -- | 299M | 320M |
| RM2 RM2T1 | 1842K1237 | 5 3 | 57K0L1D | 2u | 299M | 320M |
| RM2 RM2T2 | 1842K1237 | 5 3 | 57K0L1D | 2u | 299M | 320M |
| RM2 RM2T3 | 1842K1237 | 5 3 | 57K0L1D | 2u | 299M | 320M |
| RM2 RM2T4 | 1842K1237 | 5 3 | 57K0L1D | 2u | 299M | 320M |
| RO        | 1842K1098 | 5 2 | ----L1D | 1u | 299M | 320M |

## MEDICAL DATA ELECTRONICS - 1439

|               |          |     |         |      |      |      |
|---------------|----------|-----|---------|------|------|------|
| ESCORT TF3000 | 1439K304 | 3 9 | 14K0F1D | 0.5u | 174M | 216M |
|---------------|----------|-----|---------|------|------|------|

## MENTIS INTERNATIONAL INC. - 637

|                 |         |      |         |     |        |        |
|-----------------|---------|------|---------|-----|--------|--------|
| EVERGO EP 700 C | 637K297 | 3 22 | 16K0F3E | 12u | 49.67M | 49.97M |
| EVERGO EP 700 C | 637K297 | 3 22 | 16K0F3E | 9u  | 46.61M | 46.97M |

## METRICOM INC. - 1992

|           |           |      |         |     |      |      |
|-----------|-----------|------|---------|-----|------|------|
| 2003X.000 | 1992K1253 | 3 17 | 1K50F2D | 0.1 | 902M | 928M |
|-----------|-----------|------|---------|-----|------|------|

## MICROWAVE DATA SYSTEMS INC. - 1241

|          |           |      |         |   |      |      |
|----------|-----------|------|---------|---|------|------|
| MDS 9310 | 1241K1376 | 3 17 | 25K0F1D | 1 | 902M | 928M |
|----------|-----------|------|---------|---|------|------|

## MICROWAVE SENSORS INC. - 1441

|      |          |     |         |    |         |  |
|------|----------|-----|---------|----|---------|--|
| D15N | 1441K978 | 5 2 | ----NON | 1u | 10.525G |  |
|------|----------|-----|---------|----|---------|--|

|       |           |     |         |      |         |         |
|-------|-----------|-----|---------|------|---------|---------|
| D15W  | 1441K977  | 5 2 | ----NON | 1u   | 10.525G |         |
| TC-20 | 1441K522  | 5 2 | ----NON | 95m  | 10.505G | 10.545G |
| TC-26 | 1441K898  | 5 2 | ----PON | 180m | 10.525G |         |
| TC31  | 1441K1080 | 5 3 | 330MPON | 10m  | 10.525G |         |

## MIDLAND OVERSEAS/INTERNATIONAL CORP. - 395

|        |         |     |         |    |      |      |
|--------|---------|-----|---------|----|------|------|
| VC-202 | 395K438 | 5 3 | 300KP1D | -- | 310M | 320M |
|--------|---------|-----|---------|----|------|------|

## ML PRODUCTS - 211

|                   |         |      |         |     |        |        |
|-------------------|---------|------|---------|-----|--------|--------|
| MAGNASONIC TC 105 | 211K313 | 3 22 | 16K0F3E | 7u  | 49.67M | 49.97M |
| MAGNASONIC TC 105 | 211K313 | 3 22 | 16K0F3E | 20u | 46.61M | 46.97M |
| TC-110            | 211K355 | 3 22 | 16K0F3E | --  | 46.61M | 46.97M |

## MONARCH MARKING SYSTEMS - 1502

|                    |          |     |         |     |      |      |
|--------------------|----------|-----|---------|-----|------|------|
| SYSTEM ONE MO7385  | 1502K671 | 5 3 | 2K00F2N | 1u  | 7.4M | 9.0M |
| SYSTEM ONE MO7402A | 1502K664 | 5 3 | 2K00F2N | 12n | 7.4M | 9.0M |

## MOTOROLA INC. - 109

|                   |          |     |             |      |      |      |
|-------------------|----------|-----|-------------|------|------|------|
| FN-116            | 109K1411 | 5 2 | ----P1N     | --   | 299M | 320M |
| OSMAC RDR-50 YSUA | 109K995  | 3 6 | 15K0F2D/F1D | --   | 406M | 470M |
| PROFILE LVMA      | 109K1249 | 5 2 | 16K0F1D     | --   | 929M | 932M |
| R2C310            | 109K118  | 5 2 | 318KPONXN   | --   | 310M | 320M |
| RKE M429 REV. U   | 109K1421 | 5 2 | 87K6P1N     | 0.4u | 299M | 320M |
| T2C310            | 109K117  | 5 2 | 318KPONXN   | 10u  | 310M | 320M |

## MULTI-ELMAC CO. - 1442

|      |          |     |         |     |      |      |
|------|----------|-----|---------|-----|------|------|
| 3015 | 1442K350 | 5 3 | 600KP2D | --  | 310M | 320M |
| 3026 | 1442K354 | 5 3 | 250KP2D | 15u | 310M | 320M |

## MULTI-MICRO SYSTEMS - 1822

|                  |           |     |         |    |      |      |
|------------------|-----------|-----|---------|----|------|------|
| HAWK-1000        | 1822K1173 | 5 3 | ----L1D | 3u | 300M |      |
| HAWK-1000        | 1822K1173 | 5 3 | ----L1D | -- | 300M |      |
| HAWK-3000R       | 1822K1024 | 5 3 | 300KL1D | -- | 299M | 320M |
| HAWK-3000T       | 1822K1023 | 5 3 | 300KL1D | 2u | 299M | 320M |
| HAWK-3300 SYSTEM | 1822K1173 | 5 3 | ----L1D | 3u | 300M |      |

## MUSIC AND SOUND INC. - 1443

|       |          |     |         |    |      |      |
|-------|----------|-----|---------|----|------|------|
| WC-1C | 1443K447 | 5 2 | 180KA1D | 6u | 310M | 320M |
|-------|----------|-----|---------|----|------|------|

## MVP CANADA INDUSTRIES INC. - 1537

|         |          |     |         |    |      |      |
|---------|----------|-----|---------|----|------|------|
| KWD-330 | 1537K683 | 5 2 | ----NON | 7u | 299M | 320M |
|---------|----------|-----|---------|----|------|------|

## MY ALARM INC. - 1881

|               |           |     |         |    |      |      |
|---------------|-----------|-----|---------|----|------|------|
| HAC COMPANION | 1881K1105 | 5 3 | 8K00M1D | -- | 299M | 320M |
|---------------|-----------|-----|---------|----|------|------|

## N.V. NEDERLANDSCHE APPARATENFABRIEK NEDAP - 1444

|                         |          |     |         |      |      |  |
|-------------------------|----------|-----|---------|------|------|--|
| 7554591                 | 1444K753 | 5 3 | ----NON | 106p | 120k |  |
| 7554596                 | 1444K754 | 5 3 | ----NON | 106p | 120k |  |
| 7802153                 | 1444K658 | 5 3 | 1K00NON | 100n | 120k |  |
| 8002622                 | 1444K661 | 5 3 | 1K00NON | 100n | 120k |  |
| 9803998                 | 1444K659 | 5 3 | 1K00NON | 100n | 120k |  |
| 9807080                 | 1444K660 | 5 3 | 1K00NON | 100n | 120k |  |
| 9816941                 | 1444K775 | 5 3 | ----NON | 825n | 120k |  |
| CATTLE-CODE PERF.(FEED) | 1444K593 | 5 3 | ----NON | 106p | 120k |  |
| CATTLE-CODE PERF.(ID)   | 1444K594 | 5 3 | ----NON | 825n | 120k |  |
| EAT XXX/EAS XXX         | 1444K942 | 5 3 | 6K70V1D | 30n  | 8.2M |  |

## NALDEC CORPORATION - 1988

|             |           |     |         |     |      |      |
|-------------|-----------|-----|---------|-----|------|------|
| 41012       | 1988K1248 | 5 2 | 100KA1D | 11u | 310M | 320M |
| 41013       | 1988K1248 | 5 2 | 100KA1D | --  | 310M | 320M |
| MAZDA 41043 | 1988K1264 | 5 3 | 100KA1D | --  | 310M | 320M |

## NAPCO SECURITY SYSTEMS INC. - 596

|                 |          |     |         |      |         |        |
|-----------------|----------|-----|---------|------|---------|--------|
| C-100ST         | 596K1300 | 5 3 | 12M2P0N | 15m  | 10.5G   | 10.55M |
| C-100ST-1C      | 596K1302 | 5 3 | 12M2P0N | 3m   | 10.5G   | 10.55G |
| C-100STC        | 596K1300 | 5 3 | 12M2P0N | 15m  | 10.5G   | 10.55G |
| C-100STLRC      | 596K1302 | 5 3 | 12M2P0N | 3m   | 10.5G   | 10.55G |
| D5545C          | 596K653  | 5 3 | 8M00P0N | 40m  | 10.565G |        |
| D7050C          | 596K654  | 5 3 | 8M00P0N | 40m  | 10.565G |        |
| DX-12012C       | 596K636  | 5 3 | 4M50P0N | 4m   | 10.50G  | 10.55G |
| DX-5545C        | 596K638  | 5 3 | 4M50P0N | 4m   | 10.50G  | 10.55G |
| DX-8050C        | 596K637  | 5 3 | 4M50P0N | 4m   | 10.50G  | 10.55G |
| NAPCO INC D100C | 596K599  | 5 3 | 8M00P0N | 40m  | 10.525G |        |
| T1000MD1        | 596K1013 | 5 3 | 8K00M1D | 200n | 299M    | 320M   |
| T1000PB1        | 596K1208 | 5 3 | 6K00L1D | 1u   | 299M    | 320M   |
| T1000WD         | 596K1018 | 5 3 | 8M00M1D | 1u   | 299M    | 320M   |
| T1000WDB        | 596K1018 | 5 3 | 8M00M1D | 1u   | 299M    | 320M   |

## NATIONAL TELECOMMUNICATION SYSTEM LTD. - 194

|               |         |      |         |      |        |        |
|---------------|---------|------|---------|------|--------|--------|
| NATRON CP1200 | 194K196 | 3 22 | 6K00A3E | 31mA | 1.6M   | 1.8M   |
| NATRON CP1200 | 194K196 | 3 22 | 16K0F3E | 11u  | 49.83M | 49.89M |

## NATIONAL TELESYSTEMS LTD. - 881

|         |         |     |         |     |      |      |
|---------|---------|-----|---------|-----|------|------|
| ARGUS 1 | 881K408 | 5 3 | 50K0L1D | --  | 310M | 320M |
| H145    | 881K407 | 5 3 | 50K0L1D | 11u | 310M | 320M |

## NCR CORPORATION - 470

|                 |         |      |         |      |      |      |
|-----------------|---------|------|---------|------|------|------|
| WAVELAN WL-10AT | 470K833 | 3 17 | 10M0V7D | 0.25 | 902M | 928M |
| WAVELAN WL-10MC | 470K877 | 3 17 | 10M0V7D | 0.6  | 902M | 928M |

## NEWRIDGE NETWORKS CORPORATION - 994

|                         |         |     |         |      |        |  |
|-------------------------|---------|-----|---------|------|--------|--|
| F9R90-1531              | 994K921 | 5 3 | 12K4F1D | 1u   | 174.2M |  |
| F9R90-1532              | 994K920 | 5 3 | 12K4F1D | 1u   | 174.2M |  |
| F9R90-1534              | 994K919 | 5 3 | 12K4F1D | 1u   | 174.2M |  |
| MAINST.MESSENG. PENDANT | 994K815 | 5 3 | 12K4F1D | 1u   | 174.2M |  |
| MAINST.MESSENG. PENDANT | 994K815 | 5 3 | 12K4F1D | 600n | 180.2M |  |
| MAINSTREET MESSENG. SET | 994K816 | 5 3 | 12K4F1D | --   | 174.2M |  |

## NIPPONDENSO CO. LTD. - 1551

|                        |           |     |         |      |        |        |
|------------------------|-----------|-----|---------|------|--------|--------|
| 1512E                  | 1551K1420 | 5 2 | 24K7F2D | 0.2u | 299M   | 320M   |
| 1513A-B                | 1551K1287 | 5 2 | 10K0F2D | --   | 40.66M | 40.70M |
| DENSO 151200           | 1551K699  | 5 2 | ----P0N | 10u  | 40.66M | 40.70M |
| DENSO 1512A-A          | 1551K993  | 5 2 | ----F2D | 1u   | 40.66M | 40.70M |
| DENSO 1512A-B          | 1551K993  | 5 3 | 10K0F2D | 1u   | 40.66M | 40.70M |
| DENSO 151300           | 1551K700  | 5 2 | ----P0N | --   | 40.66M | 40.70M |
| DENSO 151300-XXXX SER. | 1551K700  | 5 2 | ----P0N | --   | 40.66M | 40.70M |
| DENSO 1513A-A          | 1551K994  | 5 2 | ----F2D | --   | 40.66M | 40.70M |
| MODEL 151300-XXXX      | 1551K700  | 5 2 | ----P0N | --   | 40.66M | 40.70M |

## NITECH INCORPORATED - 1348

|             |          |     |         |         |      |      |
|-------------|----------|-----|---------|---------|------|------|
| POWER DONUT | 1348K517 | 3 9 | 40K0F2D | 0.25-.4 | 902M | 928M |
|-------------|----------|-----|---------|---------|------|------|

## NOMA INC. - 1446

|      |          |     |         |      |      |      |
|------|----------|-----|---------|------|------|------|
| 1468 | 1446K498 | 5 3 | ----NON | --   | 310M | 320M |
| 1469 | 1446K499 | 5 3 | ----NON | --   | 310M | 320M |
| 1474 | 1446K497 | 5 3 | ----NON | 130n | 310M | 320M |

## NORAND CORPORATION - 1008

|         |           |      |         |     |      |      |
|---------|-----------|------|---------|-----|------|------|
| RB4020  | 1008K1232 | 3 17 | 26M0G2D | 0.9 | 902M | 928M |
| RB4030  | 1008K1232 | 3 17 | 26M0G2D | 0.9 | 902M | 928M |
| RCB4030 | 1008K1232 | 3 17 | 26M0G2D | 0.9 | 902M | 928M |
| RM40    | 1008K1232 | 3 17 | 26M0G2D | 0.9 | 902M | 928M |
| RM50    | 1008K1232 | 3 17 | 26M0G2D | 0.9 | 902M | 928M |
| RM50LR  | 1008K1232 | 3 17 | 26M0G2D | 0.9 | 902M | 928M |
| RM50VIN | 1008K1232 | 3 17 | 26M0G2D | 0.9 | 902M | 928M |
| RT5940  | 1008K1280 | 3 17 | 26M0G2D | 0.9 | 902M | 928M |

## NORTHERN COMPUTERS INC. - 2017

|            |           |      |         |     |      |      |
|------------|-----------|------|---------|-----|------|------|
| N-4000-RPT | 2017K1277 | 3 17 | 4M00G1D | 80m | 902M | 928M |
|------------|-----------|------|---------|-----|------|------|

|            |           |   |    |         |     |      |      |
|------------|-----------|---|----|---------|-----|------|------|
| N-4100-LTR | 2017K1277 | 3 | 17 | 4M00G1D | 80m | 902M | 928M |
| N-4200-RTR | 2017K1277 | 3 | 17 | 4M00G1D | 80m | 902M | 928M |
| N-4300-ATR | 2017K1277 | 3 | 17 | 4M00G1D | 80m | 902M | 928M |
| N-4500-PTR | 2017K1277 | 3 | 17 | 4M00G1D | 80m | 902M | 928M |
| N-4700-CTR | 2017K1277 | 3 | 17 | 4M00G1D | 80m | 902M | 928M |

## NUTONE ELECTRICAL MFG. CO. OF CANADA - 1448

|        |          |   |   |         |    |      |      |
|--------|----------|---|---|---------|----|------|------|
| LA-99C | 1448K241 | 5 | 2 | 500KP0N | 3u | 310M | 320M |
|--------|----------|---|---|---------|----|------|------|

## OMNEX ENGINEERING LTD. - 1338

|        |           |   |   |         |     |        |        |
|--------|-----------|---|---|---------|-----|--------|--------|
| R8D-75 | 1338K1341 | 5 | 2 | 5K20F1D | --  | 75.91M | 75.99M |
| T8D-75 | 1338K1340 | 5 | 2 | 5K20F1D | 0.6 | 75.91M | 75.99M |

## OMNIMEDIA CORPORATION LIMITED - 1891

|             |           |   |   |         |     |        |        |
|-------------|-----------|---|---|---------|-----|--------|--------|
| SAMSON UH-4 | 1891K1134 | 5 | 8 | 125KF3E | 5m  | 902.1M | 906.9M |
| SAMSON UR-4 | 1891K1135 | 5 | 8 | 150KF3E | --  | 902.1M | 906.9M |
| SAMSON UT-4 | 1891K1133 | 5 | 8 | 150KF3E | 15m | 902.1M | 906.9M |

## OMRON CORPORATION - 1814

|            |           |   |   |         |    |      |      |
|------------|-----------|---|---|---------|----|------|------|
| G8D-280M-B | 1814K1011 | 5 | 3 | 260KF1D | -- | 299M | 320M |
| G8D-281M-A | 1814K1010 | 5 | 3 | 260KF1D | 1u | 299M | 320M |
| G8D-282M-A | 1814K1010 | 5 | 3 | 215KF1D | 1u | 299M | 320M |
| V600-H07   | 1814K1214 | 5 | 3 | ----A1D | 1n | 530k |      |
| V600-H5X   | 1814K1211 | 5 | 3 | ----A1D | 1n | 530k |      |

## OMRON SYSTEMS INC. - 850

|          |          |   |   |         |      |        |        |
|----------|----------|---|---|---------|------|--------|--------|
| V620-H01 | 850K1258 | 5 | 3 | 3M00A1D | 9m   | 2.435G | 2.465G |
| V620-H02 | 850K1258 | 5 | 3 | 3M00A1D | 1.6m | 2.4G   | 2.5G   |

## OTIS ELEVATOR COMPANY - 1789

|                      |          |   |   |         |    |         |  |
|----------------------|----------|---|---|---------|----|---------|--|
| APPROACH SENSOR D15W | 1789K985 | 5 | 2 | ----N0N | 2u | 10.525G |  |
|----------------------|----------|---|---|---------|----|---------|--|

## OVERHEAD DOOR CORPORATION - 1837

|             |           |   |   |         |    |      |      |
|-------------|-----------|---|---|---------|----|------|------|
| 108098-3141 | 1837K1044 | 5 | 2 | 320KL1D | -- | 299M | 320M |
| 108098-3941 | 1837K1040 | 5 | 2 | 200KL1D | -- | 380M | 400M |
| 108395-314  | 1837K1041 | 5 | 2 | 320KL1D | 2u | 299M | 320M |
| 108395-394  | 1837K1037 | 5 | 2 | 200KL1D | 1u | 380M | 400M |
| 108424-3141 | 1837K1043 | 5 | 2 | 320KL1D | 2u | 299M | 320M |
| 108424-3941 | 1837K1039 | 5 | 2 | 200KL1D | 1u | 380M | 400M |
| 108428-3143 | 1837K1042 | 5 | 2 | 320KL1D | 2u | 299M | 320M |
| 108428-3943 | 1837K1038 | 5 | 2 | 200KL1D | 1u | 380M | 400M |

## PIROTEC TECHNOLOGIES INC. - 1906

|                      |           |   |   |         |    |         |  |
|----------------------|-----------|---|---|---------|----|---------|--|
| PARADOX - VISION 520 | 1906K1152 | 5 | 3 | 12M2P0N | 1m | 10.525G |  |
| PARADOX - VISION 530 | 1906K1152 | 5 | 3 | 12M2P0N | 1m | 10.525G |  |

## POTRANS INTERNATIONAL INC. - 2188

|        |           |   |   |         |    |      |      |
|--------|-----------|---|---|---------|----|------|------|
| PIR-20 | 2188K1423 | 5 | 3 | 8K30P1N | -- | 299M | 320M |
| PIR-20 | 2188K1422 | 5 | 3 | 8K30P1N | 1u | 299M | 320M |

## PRESTIGE ELECTRONICS CORPORATION - 156

|          |         |   |    |         |      |        |        |
|----------|---------|---|----|---------|------|--------|--------|
| PCR 5000 | 156K213 | 3 | 22 | 16K0F3E | 10u  | 49.83M | 49.89M |
| PCR 5000 | 156K213 | 3 | 22 | 6K00A3E | 1mA  | 1.6M   | 1.8M   |
| PCR 6000 | 156K213 | 3 | 22 | 6K00A3E | 1mA  | 1.6M   | 1.8M   |
| PCR 6000 | 156K213 | 3 | 22 | 16K0F3E | 10u  | 49.83M | 49.89M |
| PCT 303  | 156K185 | 3 | 22 | 16K0F3E | 29u  | 49.83M | 49.89M |
| PCT 303  | 156K185 | 3 | 22 | 6K00A3E | 13mA | 1.6M   | 1.8M   |
| PCT 707  | 156K180 | 3 | 22 | 6K00A3E | 35m  | 1.6M   | 1.8M   |
| PCT 707  | 156K180 | 3 | 22 | 16K0F3E | 29u  | 49.83M | 49.89M |
| PCT 808  | 156K180 | 3 | 22 | 6K00A3E | 35m  | 1.6M   | 1.8M   |
| PCT 808  | 156K180 | 3 | 22 | 16K0F3E | 29u  | 49.83M | 49.89M |

## PRINCE CORPORATION - 1763

|                          |           |   |   |         |     |      |      |
|--------------------------|-----------|---|---|---------|-----|------|------|
| UGDO,PN:V670690 CADILLAC | 1763K1313 | 5 | 2 | 780KA1D | 6u  | 286M | 399M |
| UGDO,PN:V670690 FORD     | 1763K1313 | 5 | 2 | 780KA1D | 8u  | 286M | 399M |
| UGDO,PN:V670690 GENERIC  | 1763K1313 | 5 | 2 | 780KA1D | 7u  | 286M | 399M |
| UGDO,PN:V670690 MITO     | 1763K1313 | 5 | 2 | 780KA1D | 10u | 286M | 399M |
| UGDO,PN:V67689 JAG       | 1763K1313 | 5 | 2 | 780KA1D | 7u  | 286M | 399M |
| V64407                   | 1763K943  | 5 | 2 | 28K0L1D | 6u  | 299M | 320M |
| V64407R                  | 1763K944  | 5 | 2 | 28K0L1D | --  | 299M | 320M |

## PRO QUALITY INTERNATIONAL LTD. - 227

|                  |         |   |    |         |       |        |        |
|------------------|---------|---|----|---------|-------|--------|--------|
| CP12WN           | 227K177 | 3 | 22 | 6K00A3E | 18mA  | 1.6M   | 1.8M   |
| CP12WN           | 227K177 | 3 | 22 | 16K0F3E | 1.8u  | 49.83M | 49.89M |
| CP19WN           | 227K177 | 3 | 22 | 16K0F3E | 1.8u  | 49.83M | 49.89M |
| CP19WN           | 227K177 | 3 | 22 | 6K00A3E | 18mA  | 1.6M   | 1.8M   |
| PROSONIC CP21W   | 227K173 | 3 | 22 | 16K0F3E | 1.0u  | 49.83M | 49.89M |
| PROSONIC CP21W   | 227K173 | 3 | 22 | 6K00A3E | 25mA  | 1.6M   | 1.8M   |
| PROSONIC CP29W   | 227K199 | 3 | 22 | 6K00A3E | 140mA | 1.6M   | 1.8M   |
| PROSONIC CP29W   | 227K199 | 3 | 22 | 16K0F3E | 14u   | 49.83M | 49.89M |
| PROSONIC CP52W   | 227K238 | 3 | 22 | 16K0F3E | 12.6u | 46.61M | 46.97M |
| PROSONIC CP52W   | 227K238 | 3 | 22 | 16K0F3E | 2.6u  | 49.67M | 49.97M |
| PROSONIC CP59W   | 227K237 | 3 | 22 | 16K0F3E | 2.3u  | 46.61M | 46.97M |
| PROSONIC CP59W   | 227K237 | 3 | 22 | 16K0F3E | 0.3u  | 49.67M | 49.97M |
| PROSONIC CP76W   | 227K372 | 3 | 22 | 16K0F3E | 2.5u  | 49.67M | 49.97M |
| PROSONIC CP76W   | 227K372 | 3 | 22 | 16K0F3E | 7u    | 46.61M | 46.97M |
| PROSONIC CP76W-C | 227K372 | 3 | 22 | 16K0F3E | 7u    | 46.61M | 46.97M |
| PROSONIC CP76W-C | 227K372 | 3 | 22 | 16K0F3E | 2.5u  | 49.67M | 49.97M |
| PROSONIC CP82W   | 227K238 | 3 | 22 | 16K0F3E | 12.6u | 46.61M | 46.97M |

| REL ISSUE 68/NMR | 68e ÉDITION | PART/PARTIE K | Page 357 |        |        |  |
|------------------|-------------|---------------|----------|--------|--------|--|
| PROSONIC CP82W   | 227K238     | 3 22 16K0F3E  | 2.6u     | 49.67M | 49.97M |  |
| PROSONIC CP91W   | 227K365     | 3 22 16K0F3E  | 30u      | 46.61M | 46.97M |  |
| PROSONIC CP91W   | 227K365     | 3 22 16K0F3E  | 1.2u     | 49.67M | 49.97M |  |
| PROSONIC TR-321  | 227K173     | 3 22 16K0F3E  | 1u       | 49.83M | 49.89M |  |
| PROSONIC TR-321  | 227K173     | 3 22 6K00A3E  | 25mA     | 1.6M   | 1.8M   |  |
| PROSONIC TR-321  | 227K173     | 3 22 6K00A3E  | 25mA     | 1.6M   | 1.8M   |  |
| PROSONIC TR-332  | 227K216     | 3 22 6K00A3E  | 24mA     | 1.6M   | 1.8M   |  |
| PROSONIC TR-332  | 227K216     | 3 22 16K0F3E  | 20u      | 49.83M | 49.89M |  |
| TELEMAX CP-107   | 227K431     | 3 22 16K0F3E  | 20u      | 46.61M | 46.97M |  |
| TELEMAX CP-107   | 227K431     | 3 22 16K0F3E  | 20u      | 49.67M | 49.97M |  |

PROMOTIONS RICHAIR INC. - 208

|         |         |              |       |        |        |  |
|---------|---------|--------------|-------|--------|--------|--|
| PR-1000 | 208K176 | 3 22 6K00A3E | 5.5mA | 1.6M   | 1.8M   |  |
| PR-1000 | 208K176 | 3 22 16K0F3E | 4u    | 49.83M | 49.89M |  |

PROTECTION TECHNOLOGIES INC. - 1352

|                |          |             |    |         |         |  |
|----------------|----------|-------------|----|---------|---------|--|
| PIRAMID SDI-76 | 1352K492 | 5 3 ----NON | 3m | 10.505G | 10.545G |  |
| PIRAMID SDI-77 | 1352K493 | 5 3 ----NON | 3m | 10.505G | 10.545G |  |

PROXIM INC. - 1856

|         |           |              |      |      |      |  |
|---------|-----------|--------------|------|------|------|--|
| MSP-500 | 1856K1069 | 3 17 1M70F1D | 0.41 | 906M | 924M |  |
|---------|-----------|--------------|------|------|------|--|

PSF INDUSTRIES INC. - 1538

|                |           |             |     |      |      |  |
|----------------|-----------|-------------|-----|------|------|--|
| PSF KWD-330    | 1538K684  | 5 2 ----NON | 7u  | 299M | 320M |  |
| PSF WB 001 WW  | 1538K1082 | 5 2 400KPON | 7u  | 299M | 320M |  |
| PSF WC 110 WW  | 1538K1081 | 5 2 400KPON | --  | 299M | 320M |  |
| PSF WC 1136 WW | 1538K1083 | 5 2 400KPON | --  | 299M | 320M |  |
| WC 1135XX      | 1538K956  | 5 2 ----PON | 11u | 310M | 320M |  |
| WC 1136XX      | 1538K956  | 5 2 ----PON | 11u | 310M | 320M |  |
| WC 1137XX      | 1538K956  | 5 2 ----PON | 11u | 310M | 320M |  |
| WC 1138        | 1538K956  | 5 2 ----PON | 11u | 310M | 320M |  |
| WC 1139        | 1538K956  | 5 2 ----PON | 11u | 310M | 320M |  |
| WC330          | 1538K1081 | 5 2 400KPON | --  | 299M | 320M |  |

PURE DATA LTD. - 119

|                       |          |              |      |      |      |  |
|-----------------------|----------|--------------|------|------|------|--|
| PURELAN ISA PDI90211  | 119K1116 | 3 17 10MOV7D | 0.25 | 902M | 928M |  |
| PURELAN MCA PDUC90211 | 119K1117 | 3 17 10MOV2D | 0.6  | 902M | 928M |  |

QUALITY CRAFT IMPORTERS LTD. - 1450

|         |          |             |    |      |      |  |
|---------|----------|-------------|----|------|------|--|
| BS 8800 | 1450K475 | 5 3 ----NON | 5u | 890M | 940M |  |
|---------|----------|-------------|----|------|------|--|

QUORUM INTERNATIONAL LTD. - 1950

|       |           |             |     |      |  |  |
|-------|-----------|-------------|-----|------|--|--|
| FP180 | 1950K1299 | 5 3 17K0F1D | 22u | 418M |  |  |
|-------|-----------|-------------|-----|------|--|--|

| REL ISSUE 68/NMR | 68e ÉDITION | PART/PARTIE K | Page 358 |      |      |  |
|------------------|-------------|---------------|----------|------|------|--|
| FP182            | 1950K1298   | 5 3 17K0F1D   | 22u      | 418M |      |  |
| HS101            | 1950K1350   | 5 3 13K7F1D   | 11u      | 434M |      |  |
| HS102            | 1950K1349   | 5 3 19K4F1D   | 5.8u     | 434M |      |  |
| HS103            | 1950K1348   | 5 3 16K0F1D   | 1.1u     | 434M |      |  |
| HS104            | 1950K1347   | 5 3 13K7F1D   | 1u       | 434M |      |  |
| PD100            | 1950K1351   | 5 3 17K0F1D   | --       | 418M |      |  |
| PD102            | 1950K1346   | 5 3 17K0F1D   | 0.8u     | 418M |      |  |
| RR-150           | 1950K1353   | 5 3 20K0F1D   | --       | 434M |      |  |
| VA-190           | 1950K1212   | 5 3 87K0F1D   | 9u       | 400M | 470M |  |
| VA-190           | 1950K1212   | 5 3 87K0F1D   | --       | 400M | 470M |  |
| VA-192           | 1950K1213   | 5 3 87K0F1D   | 9u       | 400M | 470M |  |

RADIO CONTROL SYSTEMS INC. - 1713

|                  |          |             |     |          |  |  |
|------------------|----------|-------------|-----|----------|--|--|
| 1219             | 1713K889 | 5 2 400KPON | --  | 303.875M |  |  |
| CLIK CARD 1217-2 | 1713K934 | 5 2 400KPON | 11u | 303.875M |  |  |

RADIO SHACK - 255

|                       |          |              |       |         |        |  |
|-----------------------|----------|--------------|-------|---------|--------|--|
| 43-267/ET-330         | 255K174  | 3 22 6K00A3E | 24mA  | 1.6M    | 1.8M   |  |
| 43-267/ET-330         | 255K174  | 3 22 16K0F3E | 22u   | 49.83M  | 49.89M |  |
| 43-268A/ET-320A       | 255K191  | 3 22 6K00A3E | 85mA  | 1.6M    | 1.8M   |  |
| 43-268A/ET-320A       | 255K191  | 3 22 16K0F3E | 20u   | 49.83M  | 49.89M |  |
| 43-272/ET-340         | 255K168  | 3 22 6K00A3E | 112mA | 1.69M   | 1.77M  |  |
| 43-272/ET-340         | 255K168  | 3 22 16K0F3E | 2u    | 49.83M  | 49.89M |  |
| 43-274/ET-380         | 255K169  | 3 22 6K00A3E | 20mA  | 1.6M    | 1.8M   |  |
| 43-274/ET-380         | 255K169  | 3 22 16K0F3E | 2.4u  | 49.83M  | 49.89M |  |
| 43-545AB/ET-390       | 255K250  | 3 22 16K0F3E | 0.5u  | 46.61M  | 46.97M |  |
| 43-545AB/ET-390       | 255K250  | 3 22 16K0F3E | 0.5u  | 49.67M  | 49.97M |  |
| 43-555AB/ET-415       | 255K251  | 3 22 16K0F3E | 1.5u  | 46.61M  | 46.97M |  |
| 43-555AB/ET-415       | 255K251  | 3 22 16K0F3E | 1.5u  | 49.67M  | 49.97M |  |
| 43-555AB/ET-415       | 255K251  | 3 22 16K0F3E | 1.5u  | 49.67M  | 49.97M |  |
| 49-771                | 255K1395 | 5 2 400KPON  | --    | 299M    | 320M   |  |
| 49-771                | 255K1395 | 5 2 400KPON  | 12u   | 299M    | 320M   |  |
| 49-875 RX             | 255K893  | 5 3 6K00L1D  | --    | 27.045M |        |  |
| 49-875 TX             | 255K892  | 5 3 66K0L1D  | 2u    | 299M    | 320M   |  |
| 49-875 TX/RX          | 255K894  | 5 3 66K0L1D  | --    | 299M    | 312M   |  |
| 49-875 TX/RX          | 255K894  | 5 3 6K00L1D  | 4     | 27.045M |        |  |
| 61-2611R              | 255K780  | 5 3 605KL1D  | --    | 299M    | 320M   |  |
| 61-2612               | 255K778  | 5 3 525KL1D  | 1u    | 299M    | 320M   |  |
| 61-2615               | 255K779  | 5 3 605KL1D  | 1u    | 299M    | 320M   |  |
| 61-8367 (R)           | 255K656  | 5 3 476KL1D  | --    | 310M    | 320M   |  |
| 61-8367 (T)           | 255K656  | 5 3 476KL1D  | 7u    | 310M    | 320M   |  |
| DUOFONE 43-544/ET-393 | 255K358  | 3 22 16K0F3E | 12u   | 46.61M  | 46.97M |  |
| DUOFONE 43-544/ET-393 | 255K358  | 3 22 16K0F3E | 9u    | 49.67M  | 49.97M |  |
| DUOFONE 43-547/ET-395 | 255K357  | 3 22 16K0F3E | 19u   | 46.61M  | 46.97M |  |
| DUOFONE 43-547/ET-395 | 255K357  | 3 22 16K0F3E | 2u    | 49.67M  | 49.97M |  |
| DUOFONE 43-550A/ET400 | 255K242  | 3 22 16K0F3E | 20u   | 46.61M  | 46.97M |  |
| DUOFONE 43-550A/ET400 | 255K242  | 3 22 16K0F3E | 1.8u  | 49.67M  | 49.97M |  |
| DUOFONE 43-550B/ET400 | 255K320  | 3 22 16K0F3E | 0.5u  | 46.61M  | 46.97M |  |
| DUOFONE 43-550B/ET400 | 255K320  | 3 22 16K0F3E | 8.5u  | 49.67M  | 49.97M |  |
| DUOFONE 43-551A/ET410 | 255K242  | 3 22 16K0F3E | 1.8u  | 49.67M  | 49.97M |  |
| DUOFONE 43-551A/ET410 | 255K242  | 3 22 16K0F3E | 20u   | 46.61M  | 46.97M |  |
| DUOFONE 43-552/ET-420 | 255K419  | 3 22 16K0F3E | 32u   | 46.61M  | 46.97M |  |
| DUOFONE 43-552/ET-420 | 255K419  | 3 22 16K0F3E | 6u    | 49.67M  | 49.97M |  |

|                         |          |      |           |       |         |        |
|-------------------------|----------|------|-----------|-------|---------|--------|
| MOBILE ALERT 49-770 RX  | 255K1180 | 5 3  | 10K0L1D   | --    | 312M    |        |
| MOBILE ALERT 49-770 TX  | 255K1178 | 5 3  | 10K0L1D   | 10u   | 312M    |        |
| MOBILE ALERT 49-791     | 255K341  | 5 3  | 300HP0DAN | 4     | 26.97M  | 27.40M |
| MOBILE ALERT 49-795     | 255K512  | 5 3  | 2K71L1D   | 0.75u | 310M    | 320M   |
| MOBILE ALERT 49-795     | 255K512  | 5 3  | 2K71L1D   | --    | 310M    | 320M   |
| MOBILE ALERT 49-795     | 255K512  | 5 3  | 110HL1D   | 4     | 27.045M |        |
| MOBILE ALERT 49-795     | 255K512  | 5 3  | 110HL1D   | --    | 27.045M |        |
| MOBILE ALERT 49-796-RX  | 255K865  | 5 3  | 6K00L1D   | --    | 27.045M |        |
| MOBILE ALERT 49-796-TRX | 255K863  | 5 3  | 66K0L1D   | --    | 299M    | 320M   |
| MOBILE ALERT 49-796-TRX | 255K863  | 5 3  | 6K00L1D   | 4     | 27.045M |        |
| MOBILE ALERT 49-796-TX  | 255K864  | 5 3  | 66K0L1D   | 2u    | 299M    | 320M   |
| MOBILE ALERT 49-8069    | 255K747  | 5 3  | 11K3P0N   | 1u    | 310M    | 320M   |
| MOBILE ALERT 49-825-RX  | 255K766  | 5 3  | 62K1L1D   | --    | 310M    | 320M   |
| MOBILE ALERT 49-825-TX  | 255K765  | 5 3  | 62K1L1D   | 2u    | 310M    | 320M   |
| MOBILE ALERT 49-850-RX  | 255K867  | 5 3  | 68K0L1D   | --    | 299M    | 320M   |
| MOBILE ALERT 49-850-TX  | 255K866  | 5 3  | 68K0L1D   | 7u    | 299M    | 320M   |
| NETSET 43-8510          | 255K992  | 3 22 | 50K0F2E   | 26u   | 925.5M  | 927.4M |
| NETSET 43-8510          | 255K992  | 3 22 | 50K0F2E   | 60u   | 905.6M  | 907.5M |
| SAFEHOUSE 49-2010       | 255K1159 | 5 3  | 10K0P1D   | 1u    | 299M    | 320M   |
| SAFEHOUSE 49-2015       | 255K1162 | 5 3  | 10K0P1D   | 1u    | 299M    | 320M   |
| SAFEHOUSE 49-2020       | 255K1161 | 5 3  | 10K0P1D   | 2u    | 299M    | 320M   |
| SAFEHOUSE 49-2025       | 255K1103 | 5 3  | 200KP0N   | 7u    | 299M    | 320M   |
| SAFEHOUSE 49-2030       | 255K1160 | 5 3  | 10K0P1D   | --    | 299M    | 320M   |

## RADIONICS INC. - 1624

|       |           |      |         |     |      |      |
|-------|-----------|------|---------|-----|------|------|
| D710  | 1624K1243 | 3 17 | 5M20G1D | 5m  | 902M | 928M |
| D7121 | 1624K1242 | 3 17 | 4M30G1D | 7m  | 902M | 928M |
| D7122 | 1624K1246 | 3 17 | 5M20G1D | 50m | 902M | 928M |
| D7125 | 1624K1241 | 3 17 | 5M20G1D | --  | 902M | 928M |
| D7130 | 1624K1242 | 3 17 | 4M30G1D | 7m  | 902M | 928M |
| D7131 | 1624K1246 | 3 17 | 5M20G1D | 50m | 902M | 928M |
| D7190 | 1624K1245 | 3 17 | 4M10G1D | 7m  | 902M | 928M |
| D7191 | 1624K1247 | 3 17 | 5M20G1D | 50m | 902M | 928M |
| D7198 | 1624K1242 | 3 17 | 4M30G1D | 7m  | 902M | 928M |
| D7199 | 1624K1246 | 3 17 | 5M20G1D | 50m | 902M | 928M |

## RECOTON CORPORATION - 1682

|                    |           |      |         |      |      |      |
|--------------------|-----------|------|---------|------|------|------|
| IR100R             | 1682K945  | 5 2  | 5K00P0N | --   | 418M |      |
| IR100T             | 1682K946  | 5 2  | 5K00P0N | 5u   | 418M |      |
| ROOM SERVICE V900  | 1682K843  | 5 14 | 2M00A3F | 250u | 902M | 928M |
| ROOM SERVICE V900R | 1682K844  | 5 14 | 2M00A3F | --   | 902M | 928M |
| W-200              | 1682K965  | 5 15 | 270KF3E | --   | 913M | 914M |
| W-200              | 1682K964  | 5 15 | 270KF3E | 250u | 913M | 914M |
| W-400              | 1682K1170 | 5 15 | 270KF3E | 250u | 912M | 915M |
| W-400              | 1682K1169 | 5 15 | 270KF3E | --   | 912M | 915M |

## REMINGTON OMAR INC. - 1451

|        |          |     |           |    |      |      |
|--------|----------|-----|-----------|----|------|------|
| PA-40R | 1451K142 | 5 3 | 50K0A1DAN | -- | 310M | 320M |
| PA-40T | 1451K141 | 5 3 | 50K0A1DAN | 4u | 310M | 320M |

## REMOTE AUTOMATION &amp; CONTROL ELECTRONICS - 1598

|                   |          |     |         |    |      |      |
|-------------------|----------|-----|---------|----|------|------|
| REMOTE KEY RB100B | 1598K735 | 5 3 | 20K9F1D | 3n | 380M | 400M |
| REMOTE KEY RB100E | 1598K735 | 5 3 | 20K9F1D | 3n | 380M | 400M |
| REMOTE KEY RB101  | 1598K735 | 5 3 | 20K9F1D | 3n | 380M | 400M |
| REMOTE KEY RK100  | 1598K734 | 5 3 | 20K9F1D | 4n | 380M | 400M |
| REMOTE KEY RK101  | 1598K734 | 5 3 | 20K9F1D | 4n | 380M | 400M |

## ROBERT BOSCH INC. TELENORMA DIVISION - 909

|                 |         |     |         |    |      |      |
|-----------------|---------|-----|---------|----|------|------|
| BLAUPUNKT C1210 | 909K807 | 5 3 | 7K00L1D | 3u | 299M | 320M |
| BLAUPUNKT C2210 | 909K807 | 5 3 | 7K00L1D | 3u | 299M | 320M |
| BLAUPUNKT C3210 | 909K807 | 5 3 | 7K00L1D | 3u | 299M | 320M |

## ROKONET ELECTRONICS LTD. - 1883

|         |           |     |         |      |         |  |
|---------|-----------|-----|---------|------|---------|--|
| RK100FC | 1883K1381 | 5 3 | 15M0P0N | 5.4m | 10.525G |  |
| RK100V  | 1883K1108 | 5 3 | 15M0P0N | 200m | 10.525G |  |

## ROSTRA PRECISION CONTROLS INC. - 1723

|            |          |     |         |    |      |      |
|------------|----------|-----|---------|----|------|------|
| APSR/APSBT | 1723K899 | 5 3 | 4M00M1D | 2u | 299M | 320M |
|------------|----------|-----|---------|----|------|------|

## SAMSUNG ELECTRONICS CO. LTD. - 649

|                |          |      |         |      |        |        |
|----------------|----------|------|---------|------|--------|--------|
| PROSONIC CP69W | 649K273  | 3 22 | 16K0F3E | 1.8u | 46.61M | 46.97M |
| PROSONIC CP69W | 649K273  | 3 22 | 16K0F3E | 0.5u | 49.67M | 49.97M |
| PROSONIC CP70W | 649K273  | 3 22 | 16K0F3E | 0.5u | 49.67M | 49.97M |
| PROSONIC CP70W | 649K273  | 3 22 | 16K0F3E | 1.8u | 46.61M | 46.97M |
| SAMSUNG CP300  | 649K273  | 3 22 | 16K0F3E | 5u   | 46.67M | 49.97M |
| SAMSUNG CP300  | 649K273  | 3 22 | 16K0F3E | 1.8u | 46.61M | 46.97M |
| SAMSUNG CP700  | 649K273  | 3 22 | 16K0F3E | 0.5u | 46.67M | 49.97M |
| SAMSUNG CP700  | 649K273  | 3 22 | 16K0F3E | 1.8u | 46.61M | 46.97M |
| SP-R912        | 649K1332 | 3 22 | 16K0F3E | 149u | 902M   | 928M   |
| SP-R912        | 649K1332 | 3 22 | 16K0F3E | 149u | 902M   | 928M   |
| SP-R932        | 649K1332 | 3 22 | 16K0F3E | 149u | 902M   | 928M   |

## SANYO CORPORATION - 339

|               |         |      |         |      |        |        |
|---------------|---------|------|---------|------|--------|--------|
| CLT-6100CD    | 339K395 | 3 22 | 16K0F3E | 5u   | 46.61M | 46.97M |
| CLT-6100CD    | 339K395 | 3 22 | 16K0F3E | 2u   | 46.67M | 49.97M |
| TH1015M/1015S | 339K182 | 3 22 | 6K00A3E | 5mA  | 1.6M   | 1.8M   |
| TH1015M/1015S | 339K182 | 3 22 | 16K0F3E | 2u   | 49.83M | 49.89M |
| TH5500A       | 339K308 | 3 22 | 16K0F3E | 0.4u | 49.67M | 49.97M |
| TH5500A       | 339K308 | 3 22 | 16K0F3E | 0.8u | 46.61M | 46.97M |
| TM20CD        | 339K307 | 3 22 | 16K0F3E | 20u  | 46.61M | 46.97M |
| TM20CD        | 339K307 | 3 22 | 16K0F3E | 2u   | 49.67M | 49.97M |

## SAVE A LIFE INC. - 1453

|      |          |   |   |         |    |      |      |
|------|----------|---|---|---------|----|------|------|
| X-12 | 1453K107 | 5 | 3 | 2M50K1D | -- | 290M | 325M |
|------|----------|---|---|---------|----|------|------|

## SCANTRONIC INC. - 524

|                |          |   |   |         |      |         |  |
|----------------|----------|---|---|---------|------|---------|--|
| TWINTTEC DL238 | 524K1125 | 5 | 3 | 12M2P0N | 150u | 10.525G |  |
|----------------|----------|---|---|---------|------|---------|--|

## SCHLUMBERGER INDUSTRIES - 1316

|          |          |   |   |         |    |      |      |
|----------|----------|---|---|---------|----|------|------|
| IMS-R100 | 1316K579 | 3 | 9 | 13K0F1D | -- | 952M |      |
| IMS-R100 | 1316K579 | 3 | 9 | 13K0F1D | 1n | 910M | 920M |
| R01.0    | 1316K580 | 3 | 9 | 13K0F1D | -- | 910M | 920M |
| R01.0    | 1316K580 | 3 | 9 | 13K0F1D | 1n | 952M |      |

## SCIENTIFIC TECHNOLOGIES INC. - 1885

|                  |           |   |    |         |      |      |      |
|------------------|-----------|---|----|---------|------|------|------|
| SPECTRADATA 5500 | 1885K1118 | 3 | 17 | 1M70F1D | 0.41 | 906M | 924M |
|------------------|-----------|---|----|---------|------|------|------|

## SCS/FRIGETTE INC. - 1808

|             |           |   |   |         |    |      |      |
|-------------|-----------|---|---|---------|----|------|------|
| JAGUAR J318 | 1808K1006 | 5 | 3 | 100KL1D | 2u | 299M | 320M |
|-------------|-----------|---|---|---------|----|------|------|

## SEARS CANADA INC. - 212

|               |          |   |   |         |     |      |      |
|---------------|----------|---|---|---------|-----|------|------|
| 041A3624      | 212K711  | 5 | 2 | 1M50A1D | --  | 380M | 400M |
| 041A3625      | 212K711  | 5 | 2 | 1M50A1D | --  | 380M | 400M |
| 041A4207      | 212K1027 | 5 | 2 | 140KL1D | --  | 380M | 400M |
| 041A4207-1    | 212K1027 | 5 | 2 | 140KL1D | --  | 380M | 400M |
| 041A4315      | 212K1027 | 5 | 2 | 140KL1D | --  | 380M | 400M |
| 041A4315-1    | 212K1027 | 5 | 2 | 140KL1D | --  | 380M | 400M |
| 139.18305     | 212K1025 | 5 | 2 | 700KL1D | 2u  | 299M | 400M |
| 139.18306     | 212K1026 | 5 | 2 | 140KL1D | 2u  | 380M | 400M |
| 139.18307     | 212K744  | 5 | 2 | 700KL1D | 2u  | 299M | 400M |
| 139.18750     | 212K184  | 5 | 2 | 200KA1D | 20u | 310M | 320M |
| 139.187512    | 212K192  | 5 | 2 | 200KA1D | --  | 310M | 320M |
| 139.18825     | 212K1327 | 5 | 2 | 700KL1D | --  | 299M | 400M |
| 139.18827     | 212K1328 | 5 | 2 | 700KL1D | --  | 299M | 400M |
| 18725         | 212K740  | 5 | 3 | 700KL1D | --  | 299M | 400M |
| 18727         | 212K728  | 5 | 3 | 1M30A1D | --  | 380M | 400M |
| 18756         | 212K745  | 5 | 3 | 700KL1D | --  | 299M | 400M |
| 18776         | 212K741  | 5 | 3 | 700KL1D | 3u  | 299M | 400M |
| 18778         | 212K727  | 5 | 3 | 1M30A1D | 7u  | 380M | 400M |
| 18779         | 212K744  | 5 | 3 | 700KL1D | 2u  | 299M | 400M |
| 41A3067       | 212K397  | 5 | 2 | 200KA1D | --  | 315M |      |
| 41A3068       | 212K398  | 5 | 2 | 200KA1D | --  | 315M |      |
| 41A3069       | 212K399  | 5 | 2 | 200KA1D | --  | 315M |      |
| 41A3187       | 212K397  | 5 | 2 | 200KA1D | --  | 310M | 320M |
| 41A3188       | 212K398  | 5 | 2 | 200KA1D | --  | 310M | 320M |
| 41A3189       | 212K399  | 5 | 2 | 200KA1D | --  | 310M | 320M |
| 41D2804/05/06 | 212K183  | 5 | 2 | 200KA1D | --  | 310M | 320M |

## SECO-LARM USA INC. - 1664

|              |           |          |   |   |         |    |      |      |
|--------------|-----------|----------|---|---|---------|----|------|------|
| ENFORCER 100 | SK-911TD  | 1664K832 | 5 | 3 | 130KL1D | 4u | 299M | 320M |
| ENFORCER 200 | SK-911TD2 | 1664K832 | 5 | 3 | 130KL1D | 4u | 299M | 320M |

## SENNHEISER CANADA INC. - 2099

|               |           |   |    |         |      |         |         |
|---------------|-----------|---|----|---------|------|---------|---------|
| RX 2013 PLL-8 | 2099K1343 | 5 | 15 | 40K0F3E | 0.5m | 72.025M | 75.975M |
| TX 2013 PLL-8 | 2099K1342 | 5 | 15 | 40K0F3E | 0.5m | 72.025M | 75.975M |

## SENTROL INC. - 1455

|       |          |   |   |         |    |      |      |
|-------|----------|---|---|---------|----|------|------|
| 7016A | 1455K311 | 5 | 3 | 190KF1D | -- | 310M | 320M |
|-------|----------|---|---|---------|----|------|------|

## SENTRY IMPORTS - 1456

|                      |          |   |   |         |    |      |      |
|----------------------|----------|---|---|---------|----|------|------|
| EXCALIBUR AL 700 EX  | 1456K601 | 5 | 3 | 28K2P0N | -- | 310M | 320M |
| EXCALIBUR AL 789 D   | 1456K602 | 5 | 3 | 28K2P0N | 1u | 310M | 320M |
| EXCALIBUR AL 900 ATX | 1456K600 | 5 | 3 | 28K2P0N | -- | 310M | 320M |

## SHANPU CO. LTD. - 1635

|            |          |   |   |         |    |      |      |
|------------|----------|---|---|---------|----|------|------|
| WDC-309 TX | 1635K782 | 5 | 2 | 1M14L1D | 2u | 299M | 320M |
| WDC-310 RX | 1635K783 | 5 | 2 | 1M14L1D | -- | 299M | 320M |

## SHURE BROTHERS INC. - 616

|    |          |   |   |         |    |          |      |
|----|----------|---|---|---------|----|----------|------|
| T3 | 616K1360 | 5 | 8 | 60K0F3E | -- | 169.445M | 216M |
| T4 | 616K1359 | 5 | 8 | 60K0F3E | -- | 169.445M | 216M |

## SIEMENS ELECTRIC LTD. - 267

|          |          |   |   |         |      |      |      |
|----------|----------|---|---|---------|------|------|------|
| 0795 021 | 267K146  | 3 | 9 | 10K0F2D | 0.5m | 174M | 215M |
| 5WK4 567 | 267K1268 | 5 | 2 | 830KA1D | 200n | 310M | 320M |
| 5WK4 568 | 267K1269 | 5 | 2 | 830KA1D | --   | 310M | 320M |
| RF400    | 267K147  | 3 | 9 | 10K0F2D | --   | 174M | 216M |

## SNIF SECURITY INC. - 1631

|               |          |   |   |         |      |      |      |
|---------------|----------|---|---|---------|------|------|------|
| GRANADA 10110 | 1631K805 | 5 | 3 | 40K0L1D | --   | 299M | 320M |
| GRANADA 10120 | 1631K802 | 5 | 3 | 40K0L1D | 0.3u | 299M | 320M |
| GRANADA 10130 | 1631K802 | 5 | 3 | 40K0L1D | 0.3u | 299M | 320M |
| GRANADA 10140 | 1631K804 | 5 | 3 | 40K0L1D | 0.3u | 299M | 320M |
| SNIF 10110    | 1631K805 | 5 | 3 | 40K0L1D | --   | 299M | 320M |
| SNIF 10120    | 1631K803 | 5 | 3 | 40K0L1D | 0.3u | 299M | 320M |
| SNIF 10130    | 1631K802 | 5 | 3 | 40K0L1D | 0.3u | 299M | 320M |
| SNIF 10140    | 1631K804 | 5 | 3 | 40K0L1D | 0.3u | 299M | 320M |

## SONY OF CANADA LTD. - 409

|              |          |      |         |       |        |        |
|--------------|----------|------|---------|-------|--------|--------|
| ECP-5-3PHS   | 409K194  | 5 8  | ----N0N | 1u    | 76k    | 84k    |
| RM-VP1       | 409K1393 | 5 2  | 100KQ1D | 0.25u | 299M   | 320M   |
| SONY SPP30   | 409K362  | 3 22 | 16K0F3E | 0.8u  | 49.67M | 49.97M |
| SONY SPP30   | 409K362  | 3 22 | 16K0F3E | 1u    | 46.61M | 46.97M |
| SPP-20       | 409K351  | 3 22 | 16K0F3E | 8u    | 46.61M | 46.97M |
| SPP-20       | 409K351  | 3 22 | 16K0F3E | 0.2u  | 49.67M | 49.97M |
| SS-P200      | 409K215  | 5 8  | ----N0N | --    | 76k    | 84k    |
| STR-G1ES     | 409K1392 | 5 2  | 100KQ1D | --    | 299M   | 320M   |
| WRR-28H      | 409K564  | 5 8  | 180KF3E | --    | 902M   | 928M   |
| WRR-28H      | 409K564  | 5 8  | 330KF3E | --    | 902M   | 928M   |
| WRR-810A(68) | 409K1380 | 4 8  | 180KF3E | --    | 794M   | 806M   |
| WRR-860A(68) | 409K1379 | 4 8  | 180KF3E | --    | 794M   | 806M   |
| WRT-28H      | 409K563  | 5 8  | 180KF3E | 30m   | 902M   | 928M   |
| WRT-28H      | 409K563  | 5 8  | 330KF3E | 30m   | 902M   | 928M   |

## SPECTRALINK CORPORATION - 2128

|     |           |      |         |     |      |      |
|-----|-----------|------|---------|-----|------|------|
| PT  | 2128K1374 | 3 17 | 365KF1D | 0.1 | 902M | 928M |
| RCU | 2128K1373 | 3 17 | 365KF1D | 0.1 | 902M | 928M |

## STANLEY AUTOMATIC OPENERS LTD. - 164

|                      |          |     |         |     |      |      |
|----------------------|----------|-----|---------|-----|------|------|
| 3015                 | 164K348  | 5 3 | 600KP2D | --  | 310M | 320M |
| 3026                 | 164K353  | 5 3 | 250KP2D | 15u | 310M | 320M |
| 3026                 | 164K970  | 5 3 | 50K0L1D | 5u  | 299M | 320M |
| 3070                 | 164K960  | 5 3 | 250KL1D | 5u  | 299M | 320M |
| 360.3528             | 164K1086 | 5 2 | ----P0N | --  | 299M | 320M |
| 360.3529             | 164K1086 | 5 2 | ----P0N | --  | 299M | 320M |
| 370.3120             | 164K1106 | 5 3 | 50K0M1D | 6u  | 299M | 320M |
| 5010                 | 164K962  | 5 3 | 50K0L1D | 5u  | 299M | 320M |
| 5020                 | 164K971  | 5 3 | 50K0L1D | 5u  | 299M | 320M |
| 5024                 | 164K972  | 5 3 | 50K0L1D | 5u  | 299M | 320M |
| 5030-01              | 164K961  | 5 3 | 250KL1D | 5u  | 299M | 320M |
| 5030-02              | 164K961  | 5 3 | 250KL1D | 5u  | 299M | 320M |
| 5040-01              | 164K935  | 5 3 | 50K0L1D | 5u  | 299M | 320M |
| 5040-02              | 164K935  | 5 3 | 50K0L1D | 5u  | 299M | 320M |
| 51-4556              | 164K347  | 5 2 | 600KP2D | 7u  | 310M | 320M |
| 5100                 | 164K1005 | 5 3 | 250KL1D | --  | 299M | 320M |
| ARROWHEAD/PIRX-II    | 164K410  | 5 3 | ----A1A | 5u  | 310M | 320M |
| LIGHTMAKER 336-1076  | 164K733  | 5 3 | 25K0L1A | 3u  | 299M | 320M |
| MINI 336-1082-3089   | 164K732  | 5 3 | 25K0L1A | 5u  | 299M | 320M |
| MULTICODE 336-3089   | 164K731  | 5 3 | 25K0L1A | 5u  | 299M | 320M |
| SIGNAL-BLOC 336-1076 | 164K733  | 5 3 | 25K0L1A | 3u  | 299M | 320M |
| UNIVERSAL 336-1050   | 164K731  | 5 3 | 25K0L1A | 5u  | 299M | 320M |

## SYCON CORP. - 1539

|       |          |     |         |    |      |  |
|-------|----------|-----|---------|----|------|--|
| RECAT | 1539K686 | 5 3 | ----P0N | -- | 218M |  |
| TRA   | 1539K685 | 5 3 | ----P0N | 7n | 218M |  |

## SYMBOL TECHNOLOGIES INC. - 1549

|           |           |      |         |       |      |         |
|-----------|-----------|------|---------|-------|------|---------|
| 3850A     | 1549K1029 | 3 17 | 1M00F2D | 0.7   | 903M | 927M    |
| 3850C     | 1549K1391 | 3 17 | 1M60F2D | 120m  | 902M | 928M    |
| LRT 3800  | 1549K1390 | 3 17 | 1M70F2D | 120m  | 902M | 928M    |
| LRT 3800A | 1549K1030 | 3 17 | 1M00F2D | 0.6   | 903M | 927M    |
| LS3070    | 1549K1416 | 3 17 | 4M36F1D | 0.75m | 2.4G | 2.4835G |
| PDT 3110  | 1549K1385 | 3 17 | 1M60F2D | 132m  | 902M | 928M    |
| PRC 3310  | 1549K1175 | 3 17 | 16K0F3E | 0.7   | 903M | 927M    |
| PRC 3310  | 1549K1389 | 3 17 | 1M70F2D | 130m  | 902M | 928M    |
| RL470     | 1549K1415 | 3 17 | 4M36F1D | 0.75m | 2.4G | 2.4835G |
| VRC 3910  | 1549K1174 | 3 17 | 950KF1D | 0.7   | 903M | 927M    |
| VRC 3910  | 1549K1388 | 3 17 | 1M60F2D | 120m  | 902M | 928M    |
| WPOS 3400 | 1549K1331 | 3 17 | 1M00F2D | 0.5   | 902M | 928M    |
| WPOS 3410 | 1549K1329 | 3 17 | 1M00F2D | 0.5   | 902M | 928M    |
| WPOS 3420 | 1549K1330 | 3 17 | 1M00F2D | 0.5   | 902M | 928M    |

## T.S.I. SECURITY ACQUISITION CORP. - 1696

|            |          |     |         |    |      |      |
|------------|----------|-----|---------|----|------|------|
| APACHE 100 | 1696K854 | 5 3 | 100KL1D | 2u | 299M | 320M |
| APACHE 600 | 1696K860 | 5 3 | 30K0L1D | 2u | 299M | 320M |
| TITAN 2002 | 1696K859 | 5 3 | 30K0L1D | 5u | 299M | 320M |

## TACTICAL ELECTRONICS CORPORATION - 1996

|                 |           |     |         |    |          |  |
|-----------------|-----------|-----|---------|----|----------|--|
| SURETRAC RXM 91 | 1996K1303 | 5 3 | 4K50A1D | -- | 303.875M |  |
| SURETRAC TX 91  | 1996K1304 | 5 3 | 4K50A1D | 2u | 303.875M |  |

## TALK &amp; TELL CANADA CO. INC. - 1459

|                        |          |      |         |    |     |      |
|------------------------|----------|------|---------|----|-----|------|
| TALK AN TELL RADIO 600 | 1459K449 | 5 21 | 180KF3E | 4n | 88M | 108M |
|------------------------|----------|------|---------|----|-----|------|

## TALKIE TOOTER (CANADA) LTD. - 1109

|                   |           |     |         |   |        |        |
|-------------------|-----------|-----|---------|---|--------|--------|
| DATA RADIO VHFRT1 | 1109K1148 | 5 9 | 16K0F1D | 1 | 40.68M |        |
| DATA RADIO VHFRT1 | 1109K1154 | 5 9 | 16K0F1D | 1 | 40.66M | 40.70M |
| SAFETY-LINK       | 1109K689  | 5 3 | 16K0F1D | 1 | 40.66M | 40.70M |

## TALKING HOUSE SYSTEMS INC. - 1460

|                   |          |      |         |     |     |      |
|-------------------|----------|------|---------|-----|-----|------|
| TALKING HOUSE 101 | 1460K435 | 5 21 | 170KF3E | 52n | 88M | 108M |
|-------------------|----------|------|---------|-----|-----|------|

## TECHNISONIC INDUSTRIES LTD. - 120

|                        |         |     |         |     |     |     |
|------------------------|---------|-----|---------|-----|-----|-----|
| SVK BROADCAST.II S-100 | 120K466 | 5 8 | 150KF3E | 10n | 90M | 92M |
|------------------------|---------|-----|---------|-----|-----|-----|

## TEE-COMM ELECTRONICS INC. - 2011

|                      |           |     |         |    |      |      |
|----------------------|-----------|-----|---------|----|------|------|
| STAR TRAK 800 ST-800 | 2011K1274 | 5 2 | 68K0L1D | -- | 410M | 470M |
|----------------------|-----------|-----|---------|----|------|------|

|                      |           |     |         |     |      |      |
|----------------------|-----------|-----|---------|-----|------|------|
| STAR TRAK 800 ST-800 | 2011K1274 | 5 2 | 68K0L1D | 34u | 410M | 470M |
|----------------------|-----------|-----|---------|-----|------|------|

## TEKLOGIX INC. - 983

|       |         |      |         |   |      |      |
|-------|---------|------|---------|---|------|------|
| 18062 | 983K996 | 3 17 | 1M30F1D | 1 | 902M | 928M |
| 7025  | 983K910 | 3 17 | 1M30F2D | 1 | 902M | 928M |

## TEL AIR ELECTRONIQUE INC. - 1395

|          |          |      |         |      |     |      |
|----------|----------|------|---------|------|-----|------|
| AIR 2000 | 1395K445 | 5 21 | 16K0F3E | 141p | 88M | 108M |
|----------|----------|------|---------|------|-----|------|

## TELESYSTEMS SLW INC. - 1567

|                      |           |      |         |     |      |      |
|----------------------|-----------|------|---------|-----|------|------|
| ARLAN 092            | 1567K872  | 3 17 | 17K5G2D | 0.7 | 902M | 928M |
| ARLAN 130            | 1567K708  | 3 17 | 22M0M2D | 1   | 902M | 928M |
| ARLAN A094           | 1567K1182 | 3 17 | 20M0GXD | 0.6 | 902M | 928M |
| TELESYSTEMS ARLAN410 | 1567K829  | 3 17 | 17K5G2D | 0.8 | 902M | 928M |
| TELESYSTEMS ARLAN650 | 1567K828  | 3 17 | 17K1G2D | 0.4 | 902M | 928M |

## TELKO INC. - 1666

|       |          |     |         |    |      |      |
|-------|----------|-----|---------|----|------|------|
| S100A | 1666K929 | 5 3 | 460KA2D | 1u | 299M | 320M |
| S100B | 1666K930 | 5 3 | 460KA2D | 2u | 299M | 320M |
| S100C | 1666K931 | 5 3 | 460KA2D | 1u | 299M | 320M |
| S100D | 1666K932 | 5 3 | 460KA2D | -- | 299M | 320M |

## TELXON CORPORATION - 492

|                      |          |      |         |      |      |      |
|----------------------|----------|------|---------|------|------|------|
| 093                  | 492K1324 | 3 17 | 7M90F1D | 0.5  | 902M | 928M |
| 095-1                | 492K1363 | 3 17 | 7M90F1D | 0.6  | 902M | 928M |
| DATASPAN 2410        | 492K902  | 3 17 | 17K5G2D | 0.8  | 902M | 928M |
| DATASPAN 2411        | 492K901  | 3 17 | 17K1G2D | 0.4  | 902M | 928M |
| GCP-DATANODE         | 492K1002 | 3 17 | 5M80F2D | 1    | 902M | 928M |
| MRC-921              | 492K1336 | 3 16 | 250KF1D | 750u | 902M | 928M |
| POSKPRESS POS-5000DS | 492K1231 | 3 17 | 6M40F1D | 0.6  | 902M | 928M |
| POSKPRESS POS-5000M  | 492K1230 | 3 9  | 250KF1D | 150u | 902M | 928M |
| PTC-1180             | 492K1317 | 3 17 | 6M40F1D | 0.6  | 902M | 928M |
| PTC-860DS            | 492K814  | 3 17 | 26M0G2D | 0.5  | 902M | 928M |
| PTC-860IMDS          | 492K918  | 3 17 | 7M80F2D | 0.5  | 902M | 928M |
| PTC-921              | 492K1196 | 3 16 | 250KF1D | 0.5m | 902M | 928M |
| PTC-960DS            | 492K813  | 3 17 | 26M0G2D | 0.5  | 902M | 928M |

## TEO TECHNOLOGIES INC. - 186

|        |         |      |         |      |        |        |
|--------|---------|------|---------|------|--------|--------|
| KP6100 | 186K167 | 3 22 | 6K00A3E | 16ma | 1.6M   | 1.8M   |
| KP6100 | 186K167 | 3 22 | 16K0F3E | 7u   | 49.83M | 49.89M |

## TEXAS SECURITY MFG. INC. - 1462

|       |          |     |         |    |      |      |
|-------|----------|-----|---------|----|------|------|
| P-25D | 1462K163 | 5 3 | 50K0A1D | 7u | 310M | 320M |
|-------|----------|-----|---------|----|------|------|

|       |          |     |         |    |      |      |
|-------|----------|-----|---------|----|------|------|
| P-5D  | 1462K162 | 5 3 | 50K0A1D | 7u | 310M | 320M |
| RX8   | 1462K158 | 5 3 | 50K0A1D | -- | 310M | 320M |
| SD-1D | 1462K164 | 5 3 | 50K0A1D | 7u | 310M | 320M |
| T-79D | 1462K165 | 5 3 | 50K0A1D | 7u | 310M | 320M |
| T-80D | 1462K159 | 5 3 | 50K0A1D | 7u | 310M | 320M |
| T-81D | 1462K166 | 5 3 | 50K0A1D | 7u | 310M | 320M |
| T-82D | 1462K160 | 5 3 | 50K0A1D | 7u | 310M | 320M |
| T-85D | 1462K161 | 5 3 | 50K0A1D | 7u | 310M | 320M |

## TGI TECHNOLOGIES LTD. - 1466

|                    |          |     |         |    |      |      |
|--------------------|----------|-----|---------|----|------|------|
| METRO-ALERTE ERIII | 1466K367 | 5 3 | 50K0P0D | -- | 310M | 320M |
| METRO-ALERTE PE-1  | 1466K368 | 5 3 | 50K0P0D | 3u | 310M | 320M |

## THOMSON-CSF - 431

|                 |         |      |         |      |      |      |
|-----------------|---------|------|---------|------|------|------|
| PROSCAN PSWH100 | 431K968 | 5 15 | 270KF3E | 250u | 913M | 914M |
| PROSCAN PSWH100 | 431K969 | 5 15 | 270KF3E | --   | 913M | 914M |
| RCA WHP101      | 431K967 | 5 15 | 270KF3E | --   | 913M | 914M |
| RCA WHP101      | 431K966 | 5 15 | 270KF3E | 250u | 913M | 914M |

## TILO COMMUNICATIONS - 1463

|            |          |      |         |    |       |        |
|------------|----------|------|---------|----|-------|--------|
| TILO TCT 1 | 1463K448 | 5 15 | 16K0F3E | 9n | 89.9M | 104.1M |
|------------|----------|------|---------|----|-------|--------|

## TOSHIBA CORPORATION - 248

|             |          |     |         |    |      |      |
|-------------|----------|-----|---------|----|------|------|
| TRX-1500    | 248K987  | 5 2 | 280KL1D | -- | 317M | 320M |
| TRX-1500 RN | 248K949  | 5 2 | 550KL1D | 3u | 299M | 320M |
| TRX-1520    | 248K1054 | 5 3 | 280KL1D | -- | 299M | 320M |
| TRX-1520RN  | 248K1055 | 5 3 | 550KL1D | 3u | 299M | 320M |
| TRX-1800    | 248K821  | 5 2 | 280KL1D | -- | 299M | 320M |
| TRX-1800R   | 248K822  | 5 2 | 280KL1D | 2u | 299M | 320M |
| TRX-1820    | 248K1054 | 5 2 | 280KL1D | -- | 299M | 320M |
| TRX-1820RN  | 248K1055 | 5 2 | 550KL1D | 3u | 299M | 320M |
| TRX-2000    | 248K712  | 5 2 | 430KA1D | -- | 317M | 320M |
| TRX-2000R   | 248K712  | 5 2 | 430KA1D | 6u | 317M | 320M |
| TRX-2200    | 248K871  | 5 2 | 550KL1D | -- | 299M | 320M |
| TRX-2200R   | 248K870  | 5 2 | 550KL1D | 3u | 299M | 320M |
| TRX-2220    | 248K821  | 5 2 | 280KL1D | -- | 299M | 320M |
| TRX-2220RN  | 248K949  | 5 2 | 550KL1D | 3u | 299M | 320M |

## TOUCAN SECURITY SYSTEMS INC. - 2092

|         |           |     |         |    |      |      |
|---------|-----------|-----|---------|----|------|------|
| CB-102A | 2092K1325 | 5 3 | 80K0L1D | -- | 299M | 320M |
| CB-104  | 2092K1326 | 5 3 | 80K0L1D | 2u | 299M | 320M |

## TRANS WORLD SALES - 199

|             |         |      |         |      |        |        |
|-------------|---------|------|---------|------|--------|--------|
| BEARS PHONE | 199K202 | 3 22 | 6K00A3E | 10ma | 1.6M   | 1.8M   |
| BEARS PHONE | 199K202 | 3 22 | 16K0F3E | 2u   | 49.83M | 49.89M |

|                |         |      |         |      |        |        |
|----------------|---------|------|---------|------|--------|--------|
| FLEXPHONE 638A | 199K188 | 3 22 | 16K0F3E | 2u   | 49.83M | 49.89M |
| FLEXPHONE 638A | 199K188 | 3 22 | 6K00A3E | 10mA | 1.6M   | 1.8M   |
| GO-PHONE       | 199K201 | 3 22 | 16K0F3E | 2u   | 49.83M | 49.89M |
| GO-PHONE       | 199K201 | 3 22 | 6K00A3E | 10mA | 1.6M   | 1.8M   |
| TITAN 638A     | 199K200 | 3 22 | 6K00A3E | 10mA | 1.6M   | 1.8M   |
| TITAN 638A     | 199K200 | 3 22 | 16K0F3E | 2u   | 49.83M | 49.89M |

## TRANS-CONTI TRADING CORPORATION - 514

|                   |         |      |         |     |        |        |
|-------------------|---------|------|---------|-----|--------|--------|
| EXCEL 560 DC      | 514K332 | 3 22 | 16K0F3E | 9u  | 49.67M | 49.97M |
| EXCEL 560 DC      | 514K332 | 3 22 | 16K0F3E | 19u | 46.61M | 46.97M |
| TCC-680           | 514K441 | 3 22 | 16K0F3E | 9u  | 49.67M | 49.97M |
| TCC-680           | 514K441 | 3 22 | 16K0F3E | 19u | 49.67M | 49.97M |
| TRANSTRONIC 560DC | 514K419 | 3 22 | 16K0F3E | 9u  | 49.67M | 49.97M |
| TRANSTRONIC 560DC | 514K419 | 3 22 | 16K0F3E | 19u | 46.61M | 46.97M |

## TRANSALARM LTD. - 1465

|         |          |     |         |      |     |  |
|---------|----------|-----|---------|------|-----|--|
| NEMESIS | 1465K474 | 5 3 | ----A0D | 200p | 29k |  |
|---------|----------|-----|---------|------|-----|--|

## TRANSCIENCE INDUSTRIES - 1464

|       |          |     |         |      |      |      |
|-------|----------|-----|---------|------|------|------|
| PT-1D | 1464K109 | 5 3 | 13K0A0D | 50n  | 310M | 320M |
| PT-1D | 1464K109 | 5 3 | 22K0A9D | 50n  | 310M | 320M |
| PT-2D | 1464K110 | 5 3 | 13K0A0D | 45n  | 310M | 320M |
| PT-2D | 1464K110 | 5 3 | 22K0A9D | 45n  | 310M | 320M |
| T-150 | 1464K112 | 5 3 | 22K0A9D | 121n | 310M | 320M |
| T-150 | 1464K112 | 5 3 | 13K0A0D | 121n | 310M | 320M |
| T-170 | 1464K111 | 5 3 | 22K0A9D | 0.8n | 310M | 320M |
| T-170 | 1464K111 | 5 3 | 13K0A0D | 0.8n | 310M | 320M |
| TDR-1 | 1464K113 | 5 3 | 13K0A0D | --   | 310M | 320M |
| TDR-1 | 1464K113 | 5 3 | 22K0A9D | --   | 310M | 320M |
| TDR-8 | 1464K114 | 5 3 | 22K0A9D | --   | 310M | 320M |
| TDR-8 | 1464K114 | 5 3 | 13K0A0D | --   | 310M | 320M |

## TRI-WEST COMMUNICATIONS INC. - 1768

|                   |          |     |         |      |      |      |
|-------------------|----------|-----|---------|------|------|------|
| CRIME-WATCH 12-39 | 1768K133 | 5 3 | 1M50P0D | --   | 350M | 360M |
| CRIME-WATCH 12-39 | 1768K133 | 5 3 | 1M50P0D | --   | 300M | 320M |
| CRIME-WATCH M-80  | 1768K132 | 5 3 | 1M50P0D | --   | 350M | 360M |
| CRIME-WATCH M-80  | 1768K132 | 5 3 | 1M50P0D | --   | 300M | 320M |
| CRIME-WATCH T-80  | 1768K131 | 5 3 | 1M50P0D | 1.2u | 350M | 360M |
| CRIME-WATCH T-80  | 1768K131 | 5 3 | 1M50P0D | 1.2u | 300M | 320M |

## TRINE PRODUCTS COMPANY - 1929

|         |           |     |         |     |      |      |
|---------|-----------|-----|---------|-----|------|------|
| 33-1    | 1929K1201 | 5 3 | 70K0L1D | 1u  | 299M | 320M |
| 33-1    | 1929K1240 | 5 2 | 70K0L1D | --  | 299M | 320M |
| 33-2    | 1929K1202 | 5 3 | 70K0L1D | --  | 299M | 320M |
| 33-3 RX | 1929K1191 | 5 3 | 10K0L1D | --  | 350M | 360M |
| 33-3 TX | 1929K1190 | 5 3 | 10K0L1D | 3u  | 350M | 360M |
| 908     | 1929K1261 | 5 2 | 20K0L1D | 11u | 285M | 320M |

|     |           |     |         |    |      |      |
|-----|-----------|-----|---------|----|------|------|
| 908 | 1929K1261 | 5 2 | 20K0L1D | -- | 285M | 320M |
|-----|-----------|-----|---------|----|------|------|

## TRW - 1470

|                       |           |     |         |    |      |      |
|-----------------------|-----------|-----|---------|----|------|------|
| 3165154               | 1470K764  | 5 2 | ----L1D | -- | 310M | 320M |
| 3165189               | 1470K763  | 5 2 | ----L1D | 1u | 310M | 320M |
| CHRYSLER PENTASTAR 3T | 1470K687  | 5 2 | 100KP1D | 3u | 315M |      |
| CHRYSLER PENTASTAR 4R | 1470K688  | 5 2 | 100KP1D | -- | 315M |      |
| GQ43VT6T              | 1470K1362 | 5 2 | 53K0L1D | 2u | 299M | 320M |
| GQ43VT7R              | 1470K1283 | 5 2 | 60K0L1D | -- | 285M | 320M |
| GQ43VT7T              | 1470K1361 | 5 2 | 55K0L1D | 2u | 299M | 320M |
| GQ43VT8R              | 1470K1337 | 5 3 | 60K0L1D | -- | 299M | 320M |
| GQ43VT9R              | 1470K1412 | 5 2 | 60K0L1D | -- | 299M | 320M |
| GQT43VT10R            | 1470K1377 | 5 2 | 60K0L1D | -- | 299M | 320M |
| TRW                   | 1470K1120 | 5 2 | 800KL1D | -- | 299M | 320M |
| TRW GQ43VT5T          | 1470K1119 | 5 3 | 800KL1D | 5u | 299M | 320M |
| TRW GQ43VT6R          | 1470K1120 | 5 3 | 800KL1D | -- | 299M | 320M |
| WICKES/GM 3165135     | 1470K508  | 5 2 | 115KA1D | 2u | 310M | 320M |
| WICKES/GM 3165143     | 1470K509  | 5 2 | 115KA1D | -- | 310M | 320M |

## TUNSTALL ELECTRONICS LTD. - 1231

|                       |           |     |         |     |      |      |
|-----------------------|-----------|-----|---------|-----|------|------|
| 62009/01              | 1231K1259 | 5 3 | 4K50F1D | 11u | 285M | 320M |
| 62214/01              | 1231K1260 | 5 3 | 4K50F1D | --  | 285M | 320M |
| HAVEN CENTRAL 9069/01 | 1231K846  | 5 3 | 20K0P1D | --  | 299M | 320M |
| PETITE 6009/03        | 1231K669  | 5 3 | 20K0P1D | 3n  | 312M |      |
| PIPER SOLO 3109/42    | 1231K667  | 5 3 | 20K0P1D | --  | 312M |      |
| SOVEREIGN 3009/42     | 1231K668  | 5 3 | 20K0P1D | --  | 312M |      |

## ULTRATEC INC. - 721

|                         |         |     |         |      |      |      |
|-------------------------|---------|-----|---------|------|------|------|
| SUPER SIGNAL SYST. SM-1 | 721K682 | 5 3 | 300KP1D | 0.3u | 310M | 320M |
|-------------------------|---------|-----|---------|------|------|------|

## UNIDEN AMERICA CORPORATION - 513

|           |          |  |         |   |       |       |
|-----------|----------|--|---------|---|-------|-------|
| EXP 9100A | 513K1400 |  | 16K0F3E | 1 | 902M  | 928M  |
| EXP 9200A | 513K1401 |  | 16K0F3E | 1 | 902 M | 928 M |

## UNITED MARINE ELECT. AND COMM. (1988) INC. - 1834

|             |           |     |         |      |     |      |
|-------------|-----------|-----|---------|------|-----|------|
| CRYPTAG RL1 | 1834K1034 | 5 3 | ----G1D | 0.2n | 66k | 132k |
|-------------|-----------|-----|---------|------|-----|------|

## UNITED TECHNOLOGIES AUTOMOTIVE - 1983

|        |             |     |         |      |      |      |
|--------|-------------|-----|---------|------|------|------|
| RESRSW | 1983K1239   | 5 2 | 58K0A1D | --   | 299M | 320M |
| RESTSW | 1983K1239   | 5 2 | 58K0A1D | 11u  | 299M | 320M |
| SECR   | *1983K1433A | 5 3 | 58K0A1D | --   | 299M | 320M |
| SECT   | *1983K1434  | 5 3 | 58K0A1D | 5.3u | 299M | 320M |

## VENES TECHNOLOGY LTD. - 1701

|                         |          |     |         |     |      |      |
|-------------------------|----------|-----|---------|-----|------|------|
| SOLAR LIT.GUARD MS750BT | 1701K963 | 5 3 | 20K0A2D | 2u  | 299M | 320M |
| SOLAR LIT.GUARD MS750ST | 1701K873 | 5 3 | 20K0A2D | 2u  | 299M | 320M |
| SOLAR LITE GUARD MSR30  | 1701K874 | 5 3 | 20K0A2D | --- | 299M | 320M |
| SOLAR LITE GUARD MSR40  | 1701K875 | 5 3 | 20K0A2D | --- | 299M | 320M |
| SOLAR LITE GUARD MSR50  | 1701K876 | 5 3 | 20K0A2D | --- | 299M | 320M |

## VISONIC LTD. - 1467

|                |           |     |         |      |         |      |
|----------------|-----------|-----|---------|------|---------|------|
| CL-4W          | 1467K806  | 5 3 | 60K0L1D | 3u   | 299M    | 320M |
| DUET           | 1467K1109 | 5 3 | 3M00P0N | 60m  | 10.525G |      |
| SRN-2000W      | 1467K590  | 5 3 | 40K0A1D | 1u   | 310M    | 320M |
| SRN-2000WPC    | 1467K622  | 5 3 | 50K0A1D | 600n | 310M    | 320M |
| WR-200         | 1467K696  | 5 3 | 18K0P0N | ---  | 299M    | 320M |
| WR-200/2B      | 1467K696  | 5 3 | 18K0P0N | ---  | 299M    | 320M |
| WR-200/2B/4B   | 1467K591  | 5 3 | 50K0A1D | ---  | 310M    | 320M |
| WR-200/4B      | 1467K696  | 5 3 | 18K0P0N | ---  | 299M    | 320M |
| WR-200P        | 1467K1285 | 5 2 | 800KL1D | ---  | 285M    | 320M |
| WRP-500        | 1467K1004 | 5 3 | 800KL1D | 1u   | 299M    | 320M |
| WST-400        | 1467K837  | 5 3 | 18K0P0N | 2u   | 299M    | 320M |
| WT-100A        | 1467K587  | 5 3 | 40K0A1D | 2u   | 310M    | 320M |
| WT-100B        | 1467K692  | 5 3 | 18K0P0N | 1u   | 299M    | 320M |
| WT-101         | 1467K694  | 5 3 | 18K0P0N | 1u   | 299M    | 320M |
| WT-101T        | 1467K589  | 5 3 | 40K0A1D | 1u   | 310M    | 320M |
| WT-102T        | 1467K623  | 5 3 | 50K0A1D | 400n | 310M    | 320M |
| WT-104         | 1467K1003 | 5 3 | 800KL1D | 1u   | 299M    | 320M |
| WT-201         | 1467K693  | 5 3 | 18K0P0N | 1u   | 299M    | 320M |
| WT-301         | 1467K588  | 5 3 | 50K0A1D | 1u   | 310M    | 320M |
| WT-301 (MOD.1) | 1467K588  | 5 3 | 50K0A1D | 400n | 310M    | 320M |

## VORAD SAFETY SYSTEMS INC. - 2035

|        |           |      |         |     |         |         |
|--------|-----------|------|---------|-----|---------|---------|
| T-200  | 2035K1311 | 5 10 | 10K0A0N | 10m | 10.5G   | 10.55G  |
| T-200  | 2035K1312 | 5 10 | 10K0A0N | 1.9 | 24.075G | 24.175G |
| T-200A | 2035K1312 | 5 10 | 10K0A0N | 1.9 | 24.675G | 24.775G |

## VOYAGER TECHNOLOGIES INC. - 1928

|      |           |      |         |      |      |      |
|------|-----------|------|---------|------|------|------|
| 1020 | 1928K1186 | 3 17 | 2M50F1D | 100m | 902M | 928M |
| 1040 | 1928K1187 | 3 17 | 2M50F1D | 100m | 902M | 928M |
| 1060 | 1928K1188 | 3 17 | 2M50F1D | 100m | 902M | 928M |
| 2010 | 1928K1189 | 3 17 | 2M50F1D | 1m   | 902M | 928M |

## VOYAGEUR COMMUNICATIONS PRODUCTS INC. - 1468

|                  |          |      |         |      |      |  |
|------------------|----------|------|---------|------|------|--|
| TRACKTALK SYSTEM | 1468K513 | 5 10 | 8M00A1D | 1.5u | 315M |  |
|------------------|----------|------|---------|------|------|--|

## VTECH ENGINEERING CANADA LTD. - 1135

|                       |            |      |         |      |         |         |
|-----------------------|------------|------|---------|------|---------|---------|
| TROPEZ 900 DL MARK II | *1135K1337 | 3 22 | 16K0F3E | 166u | 902.30M | 927.75M |
|-----------------------|------------|------|---------|------|---------|---------|

|                       |            |      |             |      |         |         |
|-----------------------|------------|------|-------------|------|---------|---------|
| TROPEZ 900 DL MARK II | *1135K1337 | 3 22 | 16K0F3E     | 179u | 902.30M | 927.75M |
| TROPEZ 900 DX MARK II | *1135K1336 | 3 22 | 16K0F3E     | 162u | 902.30M | 927.75M |
| TROPEZ 900 DX MARK II | *1135K1336 | 3 22 | 16K0F3E     | 175u | 902.30M | 927.75M |
| TROPEZ 900DL          | 1135K992   | 3 22 | 50K0F2E     | 26u  | 925.5M  | 927.4M  |
| TROPEZ 900DL          | 1135K992   | 3 22 | 50K0F2E     | 60u  | 905.6M  | 907.5M  |
| TROPEZ 900DX          | 1135K992   | 3 22 | 50K0F2E     | 26u  | 925.5M  | 927.4M  |
| TROPEZ 900DX          | 1135K992   | 3 22 | 50K0F2E     | 60u  | 905.6M  | 907.5M  |
| VIDIVIEW 80-3143-R    | 1135K762   | 5 14 | 9M00A3F/F3E | 3m   | 915M    | 919M    |
| VIDIVIEW 80-3143-T    | 1135K761   | 5 14 | 9M00A3F/F3E | --   | 915M    | 919M    |

## WANDER GUARD INC. - 1469

|                 |          |     |         |      |         |  |
|-----------------|----------|-----|---------|------|---------|--|
| 202/202WS       | 1469K373 | 5 3 | 2K00F2N | --   | 510k    |  |
| 302             | 1469K374 | 5 3 | 2K00F2N | --   | 510k    |  |
| 320             | 1469K721 | 5 3 | 2K00F2N | 100u | 510k    |  |
| 320             | 1469K721 | 5 3 | 2K00F2N | 3n   | 506k    |  |
| VITAL CALL 1001 | 1469K819 | 5 3 | 10K0F2D | --   | 27.145M |  |
| VITAL CALL 101  | 1469K818 | 5 3 | 10K0F2D | 10u  | 27.145M |  |
| VITAL CALL 8A   | 1469K817 | 5 3 | 10K0F2D | 16u  | 27.145M |  |
| VITAL CALL 9002 | 1469K820 | 5 3 | 10K0F2D | 10u  | 27.145M |  |

## WEBCOR ELECTRONICS - 198

|                   |         |      |         |      |        |        |
|-------------------|---------|------|---------|------|--------|--------|
| WEBCOR 584        | 198K385 | 3 22 | 16K0F3E | 9u   | 49.67M | 49.97M |
| WEBCOR 584        | 198K385 | 3 22 | 16K0F3E | 19u  | 46.61M | 46.97M |
| WEBCOR FLOAT FONE | 198K321 | 3 22 | 16K0F3E | 2.3u | 46.61M | 46.97M |
| WEBCOR FLOAT FONE | 198K321 | 3 22 | 16K0F3E | 2.3u | 49.67M | 49.97M |
| ZIP 560           | 198K298 | 3 22 | 16K0F3E | 4u   | 46.61M | 46.97M |
| ZIP 560           | 198K298 | 3 22 | 16K0F3E | 0.2u | 49.67M | 49.97M |
| ZIP 585           | 198K213 | 3 22 | 16K0F3E | 0.5u | 49.38M | 49.89M |
| ZIP 585           | 198K213 | 3 22 | 6K00A3E | 10mA | 1.6M   | 1.8M   |

## WEIR-JONES AUTOMOTIVE INC. - 2193

|         |           |     |         |      |      |      |
|---------|-----------|-----|---------|------|------|------|
| MP-0123 | 2193K1428 | 5 3 | 46K0L1D | --   | 299M | 320M |
| MP-0125 | 2193K1427 | 5 3 | 46K0L1D | 5.6u | 299M | 320M |

## WHISTLER CORPORATION - 1698

|                   |           |     |         |      |      |      |
|-------------------|-----------|-----|---------|------|------|------|
| 525               | 1698K857  | 5 3 | 36K0L1D | 2u   | 299M | 320M |
| 525               | 1698K858  | 5 3 | 36K0L1D | ---- | 299M | 320M |
| 535+              | 1698K856  | 5 3 | 36K0L1D | ---- | 299M | 320M |
| 535+              | 1698K855  | 5 3 | 36K0L1D | 1u   | 299M | 320M |
| SIGNATURE ACCLAIM | 1698K1063 | 5 3 | 100KL1D | 3u   | 410M | 470M |
| SIGNATURE ALERT   | 1698K1063 | 5 3 | 100KL1D | 3u   | 410M | 470M |
| SIGNATURE ASSERT  | 1698K1063 | 5 3 | 100KL1D | 3u   | 410M | 470M |
| SIGNATURE EXCEL   | 1698K1063 | 5 3 | 100KL1D | 3u   | 410M | 470M |

## WILLIAMS SOUND CORPORATION - 1360

|                    |           |      |         |     |     |     |
|--------------------|-----------|------|---------|-----|-----|-----|
| PERSONAL P.A. T16C | 1360K1072 | 5 15 | 16K0F3E | 40m | 72M | 76M |
|--------------------|-----------|------|---------|-----|-----|-----|

## WINATION INDUSTRIAL LTD. - 2157

|              |           |     |         |      |      |      |
|--------------|-----------|-----|---------|------|------|------|
| 50G          | 2157K1394 | 5 2 | ----L1D | --   | 299M | 320M |
| NUTONE WB004 | 2157K1410 | 5 2 | 500KPON | 4.5u | 299M | 320M |
| WC118        | 2157K1394 | 5 2 | ----L1D | --   | 299M | 320M |
| WC500        | 2157K1394 | 5 2 | ----L1D | --   | 299M | 320M |

## WINDATA INC. - 1969

|                          |           |      |         |      |        |        |
|--------------------------|-----------|------|---------|------|--------|--------|
| FREEPORT FP-H62.3        | 1969K1224 | 3 17 | 85M0G1D | 700m | 5.745G | 5.830G |
| FREEPORT FP-H62.3        | 1969K1224 | 3 17 | 85M0G1D | --   | 2.400G | 2.485G |
| FREEPORT FP-T.3/FP-IU8.3 | 1969K1225 | 3 17 | 85M0G1D | 700m | 2.400G | 2.485G |
| FREEPORT FP-T.3/FP-IU8.3 | 1969K1225 | 3 17 | 85M0G1D | --   | 5.745G | 5.830G |

## X-10 (USA) INC. - 1632

|                  |           |      |         |     |      |      |
|------------------|-----------|------|---------|-----|------|------|
| BR521            | 1632K780  | 5 3  | 605KL1D | --  | 299M | 320M |
| DW534            | 1632K778  | 5 3  | 525KL1D | 1u  | 299M | 320M |
| HT544            | 1632K779  | 5 3  | 605KL1D | 1u  | 299M | 320M |
| NUTONE HC-100    | 1632K851  | 5 20 | 720KL1D | 1u  | 299M | 320M |
| NUTONE HC-100MPX | 1632K849  | 5 20 | 720KL1D | --  | 299M | 320M |
| NUTONE HC-100T   | 1632K850  | 5 20 | 720KL1D | 5u  | 299M | 320M |
| RE549            | 1632K1220 | 5 2  | 680KL1D | --  | 418M |      |
| ST539            | 1632K1221 | 5 2  | 680KL1D | 32u | 418M |      |

## YAZAKI EDS ENGINEERING INC - 2171

|                |           |     |         |      |      |      |
|----------------|-----------|-----|---------|------|------|------|
| PN:3813700-010 | 2171K1414 | 5 2 | 150KA1D | --   | 299M | 320M |
| PN:3813700-040 | 2171K1413 | 5 2 | 150KA1D | 0.4u | 299M | 320M |

| MODEL / TYPE NO<br>NO MOD. / TYPE | TECHNICAL<br>ACC.NO & CLASS<br>NO D'ACC.TECH.<br>ET CLASSE | B'WIDTH &<br>EMISSION<br>LARG. DE<br>BAN.& ÉMIS. | POWER<br>PUISS.<br>WATTS | FREQ. RANGE<br>GAMME DE FRÉQ.<br>HERTZ |
|-----------------------------------|------------------------------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|
|-----------------------------------|------------------------------------------------------------|--------------------------------------------------|--------------------------|----------------------------------------|

## CRUISE BUY RADIO INNOVATIONS LTD. - 1471

|       |          |      |         |     |     |      |
|-------|----------|------|---------|-----|-----|------|
| CR100 | 1471L003 | 5 21 | 120KF3E | 82n | 88M | 107M |
|-------|----------|------|---------|-----|-----|------|

## DAL-TONYK SYSTEMS LTD. - 1472

|                     |          |      |         |       |     |      |
|---------------------|----------|------|---------|-------|-----|------|
| RADIO REALTY KVR100 | 1472L002 | 5 21 | 180KF3E | 0.16u | 88M | 108M |
|---------------------|----------|------|---------|-------|-----|------|

## DECADE ENR. - 1857

|         |          |      |         |      |     |      |
|---------|----------|------|---------|------|-----|------|
| TRC-100 | 1857L100 | 5 21 | 180KF3E | 250n | 88M | 108M |
|---------|----------|------|---------|------|-----|------|

## PENNTEK COMMUNICATIONS - 1473

|                        |          |      |         |      |     |      |
|------------------------|----------|------|---------|------|-----|------|
| MINIBROADCASTER MB 100 | 1473L001 | 5 21 | 180KF3E | 0.2u | 88M | 108M |
|------------------------|----------|------|---------|------|-----|------|

## SSD ELECTRONIQUE - 1474

|               |          |      |         |      |     |      |
|---------------|----------|------|---------|------|-----|------|
| D.V.T. 88-108 | 1474L004 | 5 21 | 122KF3E | 100n | 88M | 108M |
|---------------|----------|------|---------|------|-----|------|

## TOTAL POINT INC. - 2197

|                 |          |      |         |       |     |        |
|-----------------|----------|------|---------|-------|-----|--------|
| INFOPOINT 2000C | 2197L101 | 5 21 | 180KF3E | 0.16u | 88M | 107.5M |
|-----------------|----------|------|---------|-------|-----|--------|



