



National Defence

Défense nationale

National Defence Headquarters
Ottawa, Ontario
K1A 0K2

Quartier général de la Défense nationale
Ottawa (Ontario)
K1A 0K2

REQUEST FOR QUOTATION/OFFER DEMANDE DE PRIX/D'OFFRE

RETURN BIDS TO: RETOURNER LES SOUMISSIONS À :

National Defence Headquarters
101 Colonel By Drive
Ottawa ON
K1A 0K2
Attn: Elizabeth Kadamani, Des Proc5-4-4-4

Elizabeth.kadamani@forces.gc.ca
613-993-7375

Proposal To: National Defence Canada

We hereby offer to sell to Her Majesty the Queen in right of Canada, in accordance with the terms and conditions set out herein, referred to herein or attached hereto, the goods and services listed herein and on any attached sheets at the price(s) set out therefore.

Proposition à : Défense nationale Canada

Nous offrons par la présente de vendre à Sa Majesté la Reine du chef du Canada, aux conditions énoncées ou incluses par référence dans la présente et aux annexes ci-jointes, les biens et services énumérés ici et sur toute feuille ci-annexée, au(x) prix indique(s).

Title/Titre: Antenna Contract	Solicitation No – N° de l'invitation W6369-200186
Date of Solicitation – Date de l'invitation August 14, 2019	
Address Enquiries to – Adresser toutes questions à Elizabeth Kadamani Email : elizabeth.kadamani@forces.gc.ca	
Telephone No. – N° de téléphone 613-993-7375	FAX No – N° de fax N/A
Destination CFB Kingston 5 Somme Ave, Bldg, C36 Kingston Ontario, K7K 7B4 Canada	

Instructions:

Municipal taxes are not applicable. Unless otherwise specified herein all prices quoted must include all applicable Canadian customs duties, GST/HST, excise taxes and are to be delivered Delivery Duty Paid including all delivery charges to destination(s) as indicated. The amount of the Goods and Services Tax/Harmonized Sales Tax is to be shown as a separate item.

Instructions: Les taxes municipales ne s'appliquent pas. Sauf indication contraire, les prix indiqués doivent comprendre les droits de douane canadiens, la TPS/TVH et la taxe d'accise. Les biens doivent être livrés « rendu droits acquittés », tous frais de livraison compris, à la ou aux destinations indiquées. Le montant de la taxe sur les produits et services/taxe de vente harmonisée doit être indiqué séparément.

Solicitation Closes – L'invitation prend fin

At – à :
14 :00

On - le :
September 23, 2019

Delivery required - Livraison exigée	Delivery offered - Livraison proposée
Vendor Name and Address - Raison sociale et adresse du fournisseur	
Name and title of person authorized to sign on behalf of vendor (type or print) - Nom et titre de la personne autorisée à signer au nom du fournisseur (caractère d'imprimerie)	
Name/Nom _____	Title/Titre _____
Signature _____	Date _____

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PART 1 - GENERAL INFORMATION

1.1 Security Requirements

There is no security requirement associated with this requirement.

1.2 Requirement

The requirement is detailed in Annex "A", Line Item Details.

1.3 Debriefings

Bidders may request a debriefing on the results of the bid solicitation process. Bidders should make the request to the Procurement Authority within 15 working days from receipt of the results of the bid solicitation process. The debriefing may be in writing, by telephone or in person.

1.4 Trade Agreements

The requirement is subject to the provisions of the North American Free Trade Agreement (NAFTA), the World Trade Organization – Agreement on Government Procurement (WTO-AGP), the Canadian Free Trade Agreement (CFTA), the Canada-European Union Comprehensive Economic and Trade Agreement (CETA), the Chile FTA, the Colombia FTA, the Panama FTA, and the Peru FTA.

1.5 Office of the Procurement Ombudsman

The Office of the Procurement Ombudsman (OPO) was established by the Government of Canada to provide an independent venue for Canadian bidders to raise complaints regarding the award of federal contracts under \$25,300 for goods and under \$101,100 for services. Should you have any issues or concerns regarding the award of a federal contract below these dollar amounts, contact OPO by e-mail at boa.opo@boa-opo.gc.ca, by telephone at 1-866-734-5169, or by web at www.opo-boa.gc.ca. For more information about OPO, including the available services, please visit the OPO website.

PART 2 - BIDDER INSTRUCTIONS

2.1 Standard Instructions, Clauses and Conditions

All instructions, clauses and conditions identified in the bid solicitation by number, date and title are set out in the Standard Acquisition Clauses and Conditions Manual (<https://buyandsell.gc.ca/policy-and-guidelines/standard-acquisition-clauses-and-conditions-manual>) issued by Public Works and Government Services Canada.

Bidders who submit a bid agree to be bound by the instructions, clauses and conditions of the bid solicitation and accept the clauses and conditions of the resulting contract.

The 2003 (2018-05-22) Standard Instructions - Goods or Services - Competitive Requirements, are incorporated by reference into and form part of the bid solicitation, with the following modifications:

- a) Section 02, Procurement Business Number is deleted in its entirety.
- b) Section 08, Transmission by facsimile or by epost Connect is deleted in its entirety.
- c) Section 20, Further Information is deleted in its entirety.

2.1.1 SACC Manual Clauses

B1000T (2014-06-26) Condition of Material – Bid
B3000T (2006-06-16) Equivalent Products
G1005C (2016-01-28) Insurance

2.2 Submission of Bids

- a. Unless specified otherwise in the RFP or otherwise directed by the Procurement Authority, bids must be submitted to the Department of National Defence organization by electronic mail by the date and time indicated on page 1 of the bid solicitation.
- b. Electronic Submissions: Individual e-mails that may include certain scripts, formats, embedded macros and/or links, or those that exceed five (5) megabytes may be rejected by Canada's e-mail system and/or firewall(s) without notice to the Bidder or Contracting Authority. Larger bids may be submitted through more than one e-mail. Canada will confirm receipt of documents. It is the Bidder's responsibility to ensure that their entire submission has been received. Bidders should not assume that all documents have been received unless Canada confirms receipt of each document. In order to minimize the potential for technical issues, bidders are requested to allow sufficient time before the closing date and time to confirm receipt. Bid documents submitted after the closing time and date will not be accepted.

2.3 Enquiries - Bid Solicitation

All enquiries must be submitted in writing to the Procurement Authority no later than 7 calendar days before the bid closing date. Enquiries received after that time may not be answered.

Bidders should reference as accurately as possible the numbered item of the bid solicitation to which the enquiry relates. Care should be taken by Bidders to explain each question in sufficient detail in order to enable Canada to provide an accurate answer. Technical enquiries that are of a proprietary nature must be clearly marked "proprietary" at each relevant item. Items identified as "proprietary" will be treated as such except where Canada determines that the enquiry is not of a proprietary nature. Canada may edit the question(s) or may request that the Bidder do so, so that the proprietary nature of the question(s) is eliminated, and the enquiry can be answered to all Bidders. Enquiries not submitted in a form that can be distributed to all Bidders may not be answered by Canada.

2.4 Applicable Laws

Any resulting contract must be interpreted and governed, and the relations between the parties determined, by the laws in force in Ontario.

Bidders may, at their discretion, substitute the applicable laws of a Canadian province or territory of their choice without affecting the validity of their bid, by deleting the name of the Canadian province or territory specified and inserting the name of the Canadian province or territory of their choice. If no change is made, it acknowledges that the applicable laws specified are acceptable to the Bidders.

PART 3 - BID PREPARATION INSTRUCTIONS

3.1 Bid Preparation Instructions

Canada requests that the Bidder submits its bid in separately bound sections as follows:

- Section I: Technical Bid (1 soft copy)
- Section II: Financial Bid (1 soft copy)

Section III: Certifications (1 soft copy)

Due to the nature of the bid solicitation, bids transmitted by facsimile or epost connect Service will not be accepted.

Estimated delivery dates must appear in the technical bid.

Prices must appear in the financial bid only. No prices must be indicated in any other section of the bid.

Canada requests that bidders follow the format instructions described below in the preparation of their bid:

- a) Use 8.5 x 11 inch (216 mm x 279 mm) paper size;
- b) Use a numbering system that corresponds to the bid solicitation.
- c) Include a title page at the front of each volume of the bid that includes the title, date, bid solicitation number, bidder's name and address and contact information of its representative and include a table of contents;
- d) Soft copies will be accepted in any of the following electronic formats:
 - Portable Document Format (PDF)
 - Microsoft Word 1997-2003 (.doc)
 - Microsoft Word Document (.docx)

Section I: Technical Bid

In their technical bid, Bidders should explain and demonstrate how they propose to meet the requirements and how they will carry out the Work.

Section II: Financial Bid

Bidders must submit their financial bid in accordance with Annex "B" Basis of Payment. The total amount of applicable taxes must be shown separately.

3.1.1 Electronic Payment of Invoices – Bid

If you are willing to accept payment of invoices by Electronic Payment Instruments, complete Annex "C" Electronic Payment Instruments, to identify which ones are accepted.

If Annex "C" Electronic Payment Instruments is not completed, it will be considered as if Electronic Payment Instruments are not being accepted for payment of invoices.

Acceptance of Electronic Payment Instruments will not be considered as an evaluation criterion.

3.1.2 Exchange Rate Fluctuation

C3011T (2013-11-06) Exchange Rate Fluctuation

Section III: Certifications

Bidders must submit the certifications and additional information required under Part 5 as well as the additional information requested in Part 3, Section IV.

Section IV: Additional Information

3.1.3 Delivery Offered

While delivery is required by March 15, 2020, Bidders should indicate the best delivery that could be offered in the Estimated Delivery Date column of Annex "B" – Basis of Payment.

3.1.4 Bidder's Representative

Name and contact information of the person responsible for:

General Inquiries

Name: _____
Telephone: _____
Email: _____

Delivery follow-up

Name: _____
Telephone: _____
Email: _____

PART 4 - EVALUATION PROCEDURES AND BASIS OF SELECTION

4.1 Evaluation Procedures

Bids will be assessed in accordance with the entire requirement of the bid solicitation including the technical and financial evaluation criteria.

An evaluation team composed of representatives of Canada will evaluate the bids.

4.1.1 Technical Evaluation

4.1.1.1 Mandatory Technical Criteria

- (i) Each bid will be reviewed for compliance with the mandatory requirements of the bid solicitation. Any element of the bid solicitation that is identified specifically with the words "must" or "mandatory" is a mandatory requirement. Bids that do not comply with each and every mandatory requirement will be declared non-responsive and be disqualified.
- (ii) The mandatory technical criteria are described in Annex "D" – Technical Evaluation Criteria.

4.1.1.2 Mandatory Technical Evaluation Criteria – Same, Equivalent or Substitute Products

Bidders proposing the same Product or an Equivalent Product or a Substitute Product must indicate the NSN, the Part Number and the Manufacturer for the proposed antennas to meet the requirement as noted in Annex "A". Bidders must also provide their associated Parts List that matches or is equivalent to Annex "E" Parts List which must include Part Numbers, NSCM/NCAGE, MFG and Quantity for each part. Bidders must also include the technical specifications.

Note: Annex "E" Parts list is provided to identify to bidders the part numbers that make up the items required in Annex "A" line item details. There is no pricing to be associated with any parts in Annex "E". Bidders offering a substitute or equivalent product must provide DND with a parts list to identify the part numbers that comprise the product being offered.

4.1.2 Financial Evaluation

Evaluation of Price

1. The price of the bid will be evaluated as follows:
 - a. Bidders must submit firm prices, Delivered Duty Paid (DDP), Canadian customs duties and excise taxes included, and Applicable Taxes excluded.
2. Unless the bid solicitation specifically requires bids to be submitted in Canadian currency, bids submitted in foreign currency will be converted to Canadian currency for evaluation purposes. The rate given by the Bank of Canada in effect on the bid solicitation closing date, or on another date specified in the bid solicitation, will be applied as a conversion factor to the bids submitted in foreign currency.
3. For the purpose of the bid solicitation, bidders with an address in Canada are considered Canadian-based bidders and bidders with an address outside of Canada are considered foreign-based bidders.

4.2 Basis of Selection

A0031T (2010-08-16) Basis of Selection – Mandatory Technical Criteria: A bid must comply with the requirements of the bid solicitation and meet all mandatory technical evaluation criteria to be declared responsive. The responsive bid with the lowest evaluated price will be recommended for award of a contract.

PART 5 – CERTIFICATIONS AND ADDITIONAL INFORMATION

Bidders must provide the required certifications and additional information to be awarded a contract.

The certifications provided by Bidders to Canada are subject to verification by Canada at all times. Unless specified otherwise, Canada will declare a bid non-responsive, or will declare a contractor in default if any certification made by the Bidder is found to be untrue whether made knowingly or unknowingly, during the bid evaluation period or during the contract period.

The Contracting Authority will have the right to ask for additional information to verify the Bidder's certifications. Failure to comply and to cooperate with any request or requirement imposed by the Contracting Authority will render the bid non-responsive or constitute a default under the Contract.

5.1 Certifications Required with the Bid

Bidders must submit the following duly completed certifications as part of their bid.

5.1.1 Integrity Provisions - Declaration of Convicted Offences

In accordance with the Integrity Provisions of the Standard Instructions, all bidders must provide with their bid, **if applicable**, the declaration form available on the [Forms for the Integrity Regime](http://www.tpsgc-pwgsc.gc.ca/ci-if/declaration-eng.html) website (<http://www.tpsgc-pwgsc.gc.ca/ci-if/declaration-eng.html>), to be given further consideration in the procurement process.

5.1.2 Declaration of Convicted Offences

As applicable, pursuant to subsection Declaration of Convicted Offences of section 01 of the Standard Instructions, the Bidder must provide with its bid, a completed [Declaration Form](http://www.tpsgc-pwgsc.gc.ca/ci-if/formulaire-form-eng.html) (<http://www.tpsgc-pwgsc.gc.ca/ci-if/formulaire-form-eng.html>), to be given further consideration in the procurement process.

5.2 Certifications Precedent to Contract Award and Additional Information

The certifications and additional information listed below should be submitted with the bid, but may be submitted afterwards. If any of these required certifications or additional information is not completed and submitted as requested, the Contracting Authority will inform the Bidder of a time frame within which to provide the information. Failure to provide the certifications or the additional information listed below within the time frame provided will render the bid non-responsive.

5.2.1 Integrity Provisions – List of Names

Bidders who are incorporated, including those bidding as a joint venture, must provide a complete list of names of all individuals who are currently directors of the Bidder.

Bidders bidding as sole proprietorship, as well as those bidding as a joint venture, must provide the name of the owner(s).

Bidders bidding as societies, firms or partnerships do not need to provide lists of names.

5.2.2 Federal Contractors Program for Employment Equity - Bid Certification

By submitting a bid, the Bidder certifies that the Bidder, and any of the Bidder's members if the Bidder is a Joint Venture, is not named on the Federal Contractors Program (FCP) for employment equity "FCP Limited Eligibility to Bid" list available at the bottom of the page of the [Employment and Social Development Canada \(ESDC\) - Labour's website \(https://www.canada.ca/en/employment-social-development/programs/employment-equity/federal-contractor-program.html#\)](https://www.canada.ca/en/employment-social-development/canada/esdc/labour/website/https://www.canada.ca/en/employment-social-development/programs/employment-equity/federal-contractor-program.html#).

Canada will have the right to declare a bid non-responsive if the Bidder, or any member of the Bidder if the Bidder is a Joint Venture, appears on the "FCP Limited Eligibility to Bid" list at the time of contract award.

PART 6 - RESULTING CONTRACT CLAUSES

The following clauses and conditions apply to and form part of any contract resulting from the bid solicitation.

6.1 Security Requirements

There is no security requirement applicable to this Contract.

6.2 Requirement

The Contractor must provide the items in Annex "A", comprised of the parts detailed in Annex "E".

6.3 Standard Clauses and Conditions

All clauses and conditions identified in the Contract by number, date and title are set out in the [Standard Acquisition Clauses and Conditions Manual \(https://buyandsell.gc.ca/policy-and-guidelines/standard-acquisition-clauses-and-conditions-manual\)](https://buyandsell.gc.ca/policy-and-guidelines/standard-acquisition-clauses-and-conditions-manual) issued by Public Works and Government Services Canada.

6.3.1 General Conditions

The 2010A (2018-06-21), General Conditions – Goods (Medium Complexity), apply to and form part of the contract, with the following modifications:

- a. Definition of Minister is modified as follows:

"Canada", "Crown", "Her Majesty" or "the Government" means Her Majesty the Queen in right of Canada as represented by the Minister of National Defence and any other person duly authorized to act on behalf of that minister or, if applicable, an appropriate minister to whom the Minister of National Defence has delegated his or her powers, duties or functions and any other person duly authorized to act on behalf of that minister.

6.4 Term of Contract

6.4.1 Delivery Date

All the deliverables must be received on or before _____ *(to be inserted at Contract award)*

6.4.2 Delivery

Goods must be consigned and delivered to the destination specified in the contract:

Incoterms 2010 "DDP Delivered Duty Paid" Canadian Forces Base Kingston.

The Contractor must deliver the goods to the Canadian Forces Base (CFB) Kingston by appointment only. The Contractor or its carrier must arrange delivery appointments by contacting Mr. Timothy Sitoski at the location shown below. The consignee may refuse shipments when prior arrangements have not been made.

CFB Kingston
5 Somme Ave, Bldg C36
Kingston Ontario, K7K 7B4
Canada

Contact:
Mr. Timothy Sitoski
613-541-5010 Ext. 5587
Timothy.Sitoski@forces.gc.ca

6.5 Authorities

6.5.1 Procurement Authority

The Procurement Authority for this Contract is:

Name: Elizabeth Kadamani
Title: Procurement Officer, DES Proc 5-4-4-4
Department of National Defence
Directorate: Directorate of Electronic Systems Procurement
Address:
Department of National Defence
101 Colonel By Drive
Ottawa ON, K1A 0K2

Telephone: 613-993-7375
E-mail address: Elizabeth.kadamani@forces.gc.ca

The Procurement Authority is the representative of the department for whom the Work is being carried out under the Contract and is responsible for matters concerning the administrative aspects of the Work, communication with the Contracting Authority on all matters concerning the Contract, management of

Contract cash flow and FAA Section 34 approval and processing of all invoices. Technical matters may be discussed with the Procurement Authority, however, the Procurement Authority has no authority to authorize changes to the scope of the Work. Changes to the scope of the Work can only be made through a contract amendment issued by the Contracting Authority.

6.5.2 Technical Authority

The Technical Authority for the Contract is:

Name: *to be inserted at Contract award*
Title: *to be inserted at Contract award*
Organization: *to be inserted at Contract award*
Address: *to be inserted at Contract award*

Telephone: *to be inserted at Contract award*
Email: *to be inserted at Contract award*

The Technical Authority is the representative of the department for whom the Work is being carried out under the Contract and is responsible for all matters concerning the technical content of the Work under the Contract. Technical matters may be discussed with the Technical Authority, however, the Technical Authority has no authority to authorize changes to the scope of the Work. Changes to the scope of the Work can only be made through a contract amendment issued by the Contracting Authority.

6.5.3 Contracting Authority

The Contracting Authority for the Contract is:

Name: *to be inserted at Contract award*
Title: *to be inserted at Contract award*
Organization: *to be inserted at Contract award*
Address: *to be inserted at Contract award*

The Contracting Authority is responsible for the management of the Contract and any changes to the Contract must be authorized in writing by the Contracting Authority. The Contractor must not perform work in excess of or outside the scope of the Contract based on verbal or written requests or instructions from anybody other than the Contracting Authority.

6.5.4 Contractor's Representative

Name: *to be inserted at Contract award*
Title: *to be inserted at Contract award*
Organization: *to be inserted at Contract award*
Address: *to be inserted at Contract award*

Telephone: *to be inserted at Contract award*
Email: *to be inserted at Contract award*

6.6 Payment

6.6.1 Basis of Payment

In consideration of the Contractor satisfactorily completing all of its obligations under the Contract, the Contractor will be paid a firm unit price, as specified in Annex "B" for a total cost of \$_____ (*insert the*

amount at contract award). Customs duties and excise taxes are included, and applicable Taxes are extra.

6.6.2 Limitation of Price

Canada will not pay the Contractor for any design changes, modifications or interpretations of the Work, unless they have been approved, in writing, by the Contracting Authority before their incorporation into the Work.

6.6.3 Method of Payment

H1001C (2008-05-12) Terms of Payment – Multiple Payments

6.6.4 Electronic Payment of Invoices - Contract

As per Annex "C" of the bid solicitation package, the Contractor accepts to be paid using any of the following Electronic Payment Instrument(s):

- a. Visa Acquisition Card;
- b. MasterCard Acquisition Card;
- c. Direct Deposit (Domestic and International);
- d. Electronic Data Interchange (EDI);
- e. Wire Transfer (International Only);
- f. Large Value Transfer System (LVTS) (Over \$25M)

6.7 Invoicing Instructions

H5001C (2008-12-12) Invoicing Instructions

1. The Contractor must submit invoices in accordance with the section entitled "Invoice Submission" of the General Conditions. Invoices cannot be submitted until all work identified in the invoice is completed.
2. One (1) copy of the invoice must be forwarded to:

Department of National Defence
101 Colonel By Drive
Ottawa, Ontario K1A 0K2
Attention: Elizabeth Kadamani DES Proc 5-4-4-4

OR must be submitted by email to:

Elizabeth.Kadamani@forces.gc.ca

6.8 Packaging

D3018C (2014-09-25) Packaging Requirement using Specification D-LM-008-036/SF-000

The Contractor must prepare item number(s) 001 for delivery in accordance with the latest issue of the Canadian Forces Packaging Specification *D-LM-008-036/SF-000*, DND Minimum Requirements for Manufacturer's Standard Pack.

D2025C (2017-08-17) Wood Packaging Materials

D6010C (2007-11-30) Palletization

6.9 Quality Assurance

The Contractor is responsible for implementing a quality system appropriate to the scope of the work to be performed. It is recommended that the quality system be based on *ISO 9001:2015 "Quality management systems - Requirements."*

The Contractor is responsible for performing or having performed all inspections and tests necessary to substantiate that the materiel or services provided conform to the drawings, specifications and the requirements of the contract. The Contractor must keep accurate and complete inspection records which must, upon request, be made available to the authorized Department of National Defence (DND) representative, who may make copies and take extracts during the performance of the Contract and for a period of one (1) year after the completion of the Contract.

Despite the above, all materiel is subject to verification and acceptance by DND at destination. The authorized DND representative at destination may either be the consignee(s), the Technical Authority, or the Quality Assurance Authority.

6.10 Compliance

Unless specified otherwise, the continuous compliance with the certifications provided by the Contractor in its bid or precedent to contract award, and the ongoing cooperation in providing additional information are conditions of the Contract and failure to comply will constitute the Contractor in default. Certifications are subject to verification by Canada during the entire period of the Contract.

6.11 Applicable Laws

The Contract must be interpreted and governed, and the relations between the parties determined, by the laws in force in _____. (*Insert province at contract award*).

6.12 Priority of Documents

If there is a discrepancy between the wordings of any documents that appear on the list, the wording of the document that first appears on the list has priority over the wording of any document that subsequently appears on the list.

- (a) these Articles of Agreement including any individual SACC clauses incorporated by reference in these Articles of Agreement;
- (b) 2010A (2018-06-21) General Conditions - Goods (Medium Complexity);
- (c) 4011 (2012-07-16) Supplemental General Conditions – Goods – Medium Complexity
- (d) Annex A, Line Item Details and Annex E, Parts List;
- (e) Annex B, Basis of Payment;
- (f) the Contractor's bid dated _____.

6.13 Defence Contract

A9006C (2012-07-06) Defence Contract

G1005C (2016-01-28) Insurance

6.14 Dispute Resolution Services

The parties understand that the Procurement Ombudsman appointed pursuant to subsection 22.1(1) of the Department of Public Works and Government Services Act will, on request of a party, provide a proposal for an alternative dispute resolution process to resolve any dispute arising between the parties

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W6369-200186

Buyer ID - Id de l'acheteur
C5N
CCC No./N° CCC - FMS No./N° VME

respecting the interpretation or application of a term or condition of this contract. The parties may consent to participate in the proposed alternative dispute resolution process and to bear the cost of such process. The Office of the Procurement Ombudsman may be contacted by telephone at 1-866-734-5169 or by email at boa.opo@boa.opo.gc.ca.

6.15 Contract Administration

The parties understand that the Procurement Ombudsman appointed pursuant to subsection 22.1(1) of the Department of Public Works and Government Services Act will review a complaint filed by the complainant respecting administration of this Contract if the requirements of Subsection 22.2(1) of the Department of Public Works and Government Services Act and Sections 15 and 16 of the Procurement Ombudsman Regulations have been met.

To file a complaint, the Office of the Procurement Ombudsman may be contacted by email at boa.opo@boa.opo.gc.ca, by telephone at 1-866-734-5169 or by web at www.opo-boa.gc.ca.

6.16 SACC Manual Clauses

B7500C (2006-06-16) Excess Goods

D9002C (2007-11-30) Incomplete Assemblies

D2000C (2007-11-30) Marking

D2001C (2007-11-30) Labelling

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Buyer ID - Id de l'acheteur
C5N
CCC No./N° CCC - FMS No./N° VME

ANNEX "A" LINE ITEM DETAILS

Item / Articles	Part Numbers / Numéro de pièces	Description / Description	Unit of Issue / Unité de distribution	Quantity / Quantité	Destination Address / Adresse de la destination	Quality Assurance Code (QAC)	Controlled Goods (CTAT or ITAR)
1	1500-0425-201	NSN: 5985-01-462-8132 Antenna Part Number Requested: 1500-0425-201 MANUFACTURER: Antenna Products Corporation OR EQUIVALENT: Part Number offered : _____ Manufacturer : _____	EA	1	Base Commander CFB Kingston 5 Somme Ave Bldg C36 Kingston ON, K7K 7B4 Canada	C	DMC D
2	DTA500-5K 36675	NSN: 5985-20-008-0177 Antenna Part Number Requested: DTA500-5K 36675 MANUFACTURER: Petrie Telecommunications OR EQUIVALENT: Part Number offered : _____ Manufacturer : _____	EA	4	Base Commander CFB Kingston 5 Somme Ave Bldg C36 Kingston ON, K7K 7B4 Canada	C	DMC A

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ANNEX "B" BASIS OF PAYMENT

Item	Part Numbers	Description	Unit of Issue	Quantity	Destination Address	Estimated Delivery Date	FIRM UNIT PRICE: Delivered Duty Paid (DDP), Transportation costs included, Applicable taxes extra	EXTENDED PRICE: Applicable taxes extra	TOTAL PRICE: Applicable taxes included
1	1500-0425-201	NSN: 5985-01-462-8132 Antenna Part Number Requested: 1500-0425-201 MANUFACTURER: Antenna Products Corporation OR EQUIVALENT: Part Number offered : _____ Manufacturer : _____	EA	1	Base Commander CFB Kingston 5 Somme Ave Bldg C36 Kingston ON K7K 7B4 Canada	_____ D/M/Y	\$	\$	\$
2	DTA500-5K 36675	NSN: 5985-20-008-0177 Antenna Part Number Requested: DTA500-5K 36675 MANUFACTURER: Petrie Telecommunications OR EQUIVALENT: Part Number offered : _____ Manufacturer : _____	EA	4	Base Commander CFB Kingston 5 Somme Ave Bldg C36 Kingston ON K7K 7B4 Canada	_____ D/M/Y	\$	\$	\$
TOTAL:								\$	\$

ANNEX “C” to PART 3 OF THE BID SOLICITATION

ELECTRONIC PAYMENT INSTRUMENTS

The Bidder accepts any of the following Electronic Payment Instrument(s):

- VISA Acquisition Card;
- MasterCard Acquisition Card;
- Direct Deposit (Domestic and International);
- Electronic Data Interchange (EDI);
- Wire Transfer (International Only);
- Large Value Transfer System (LVTS) (Over \$25M)

ANNEX “D” TECHNICAL EVALUATION CRITERIA

1.0 BASIS OF SELECTION

- a. To be declared responsive, a bid must:
 - (i) comply with all the requirements of the bid solicitation; and
 - (ii) meet all mandatory criteria.
- b. Bids not meeting (i) and (ii) will be declared non-responsive.
- c. The responsive bid with the lowest evaluated price will be recommended for award of a Contract.

2.0 EVALUATION CRITERIA

It is the responsibility of the bidder to clearly identify those areas in the specifications and descriptive literature provided in their bid that support compliance with the mandatory requirements below. As per SACC B3000T (2006-06-16): In conducting its evaluation of the bids, Canada may, but will have no obligation to, request bidders offering a substitute product to demonstrate, at the sole cost of the bidders, that the substitute product is equivalent to the item specified in the bid solicitation.

TABLE 1. Mandatory Criteria for Antenna:

NSN: 5985-01-462-8132, Part Number Requested: 1500-0425-201
MANUFACTURER: Antenna Products Corporation.
Or Equivalent

Criteria	Mandatory Requirement for NSN: 5985-01-462-8132 or Equivalent	Met/Not Met	Location in Proposal (page number and paragraph)
M1	<u>Frequency Range</u> : The proposed antenna must operate over a range of 2.0 MHz minimum to 30.0 MHz maximum.		
M2	<u>Power Rating</u> : The proposed antenna input power must be rated for not less than 10kW over the complete operating frequency range (3.0MHz to 30MHz).		
M3	<u>Dimensions</u> : The proposed antenna must each have a height and length dimension within 92 feet high to 107 feet wide.		
M4	<u>Temperature</u> : The proposed antenna must operate in temperatures ranging from a minimum -40 degrees Celsius to a high of 60 degrees Celsius.		
M5	<u>Input Impedance</u> : The proposed antenna nominal impedance must be 50 Ohms.		
M6	<u>VSWR</u> : The proposed antenna's Voltage Standing Wave Ratio (VSWR) rating over the complete operating frequency range (3.0MHz to 30MHz) must be less than or equal to 2.1.		
M7	<u>Input Connector</u> : The proposed antenna connector must be 1 5/8 EIA.		
M8	<u>Wind Exposure</u> : The proposed antenna must be rated for a maximum wind speed of not less than 100 knots (185 km/h)		
M9	<u>Radiation Pattern</u> : The proposed antenna must be directional.		
M10	<u>Polarization</u> : The proposed antenna must be horizontally		

	polarized.		
M11	<u>Colour</u> : The proposed antenna must be non-painted and galvanized.		

TABLE 2. Mandatory Criteria for Antenna:

NSN: 5985-20-008-0177; Part Number Requested: DTA500-5K 36675
MANUFACTURER: Petrie Telecommunications
Or Equivalent

Criteria	Mandatory Requirement for NSN: 5985-20-008-0177 or Equivalent	Met/Not Met	Location in Proposal (page number and paragraph)
M1	<u>Frequency Range</u> : The proposed antenna must operate over a range of 3.0 MHz minimum to 30.0 MHz maximum.		
M2	<u>Power Rating</u> : The proposed antenna input power must be rated for not less than 5kW over the complete operating frequency range (3.0MHz to 30MHz).		
M3	<u>Dimensions</u> : The proposed antenna must each have a height and length dimension within 100 feet to 200 feet wide.		
M4	<u>Temperature</u> : The proposed antenna must operate in temperatures ranging from a minimum -40 degrees Celsius to a high of 60 degrees Celsius.		
M5	<u>Input Impedance</u> : The proposed antenna nominal impedance must be 50 Ohms.		
M6	<u>VSWR</u> : The proposed antenna's Voltage Standing Wave Ratio (VSWR) rating over the complete operating frequency range (3.0MHz to 30MHz) must be less than or equal to 2.5.		
M7	<u>Input Connector</u> : The proposed antenna connector must be a DIN Connector.		
M8	<u>Wind Exposure</u> : The proposed antenna must be rated for a maximum wind speed of not less than 100 knots (185 km/h)		
M9	<u>Colour</u> : The proposed antenna must be white in colour with sections of orange.		

ANNEX "E" PARTS LIST

Item 1: 5985-01-453-8132

Item Name	PART #	MFGR NAME	QPE
COVER,TRANSMISSION	B-107-155	WINSMITH DIV UMC INDUSTRIES INC	1
INSERT,FLEXIBLE COUPLING	L050SPIDER-S0X	LOVEJOY, INC	1
COUPLING,SHAFT,FLEXIBLE	L050-1/2 BORE X5/16 BORE	LOVEJOY, INC	2
COUPLING,SHAFT,FLEXIBLE	L050 1-2X1-2	LOVEJOY, INC	2
CAP,CLOSED,HIGH SPE	R-5045	WINSMITH DIV UMC INDUSTRIES INC	2
GEAR ASSEMBLY,SPEED DECREASER	3960-0035-001	ANTENNA PRODUCTS CORPORATION	1
GEAR ASSEMBLY,SPEED DECREASER	3960-0046-001	ANTENNA PRODUCTS CORPORATION	1
PULLEY,GROOVE	0002-6712-301	ANTENNA PRODUCTS CORPORATION	1
LINK,ROLLER CHAIN	C-340190CL-18	DIAMOND CHAIN CO	1
GEAR,HELICAL	B103175	WINSMITH DIV UMC INDUSTRIES INC	1
GEAR,DRIVE MOTION	0003-0919-201	ANTENNA PRODUCTS CORPORATION	1
GEAR,LIMIT SWITCH	G25300	ROLLER BEARING COMPANY OF AMERICA	1
HOUSING,MECHANICAL DRIVE	C-3107-126	WINSMITH DIV UMC INDUSTRIES INC	1
HOUSING,MECHANICAL DRIVE	C-3106-143	WINSMITH DIV UMC INDUSTRIES INC	1
TENSIONING BRACKET	0002-7340-301	ANTENNA PRODUCTS CORPORATION	1
WORM SHAFT	C-3106-146-11	WINSMITH DIV UMC INDUSTRIES INC	1
SHAFT,STRAIGHT	B-3106-140	WINSMITH DIV UMC INDUSTRIES INC	1
SHAFT,SHOULDERED	B-3107-145	WINSMITH DIV UMC INDUSTRIES INC	1
ROLLER,BEARING	0002-7926-201	ANTENNA PRODUCTS CORPORATION	1
BEARING,WASHER,THRUST	0002-6176-301	ANTENNA PRODUCTS CORPORATION	1
BUSHING,SLEEVE	0004-3623-201	ANTENNA PRODUCTS CORPORATION	1
LINER,BEARING HOUSING	0002-8392-201	ANTENNA PRODUCTS CORPORATION	4
DIE,CABLE REPAIR,MINE SWEEPING	OVAL G9	NATIONAL TELEPHONE SUPPLY COMPANY	1
BLOCK,TACKLE	419-6	CROSBY GROUP INC	2
BLOCK AND TACKLE	0002-6764-402	ANTENNA PRODUCTS	1

		CORPORATION	
SNATCH BLOCK	2450-2241-001	ANTENNA PRODUCTS CORPORATION	1
WINCH,DRUM,POWER OPERATED	0002-8833-401	ANTENNA PRODUCTS CORPORATION	1
WINCH,DRUM,POWER OPERATED	0002-9306-301	ANTENNA PRODUCTS CORPORATION	1
WINCH,DRUM,POWER OPERATED	1000-0955-401	ANTENNA PRODUCTS CORPORATION	1
TENSIONER PULLEY ASSEMBLY	0002-6837-301	ANTENNA PRODUCTS CORPORATION	1
STRAND,WIRE	2630-1112-007	RACAL /CANADA/ INC	200
STRAND,WIRE	6MALWD	COPPERWELD MARKETING AND SALES CO	345
STRAND,WIRE	2630-1112-006	ANTENNA PRODUCTS CORPORATION	14
STRAND,WIRE	2630-0313-001	ANTENNA PRODUCTS CORPORATION	660
STRAND,WIRE	2630-0318-001	ANTENNA PRODUCTS CORPORATION	800
ROPE,WIRE	2630-2687-006	ANTENNA PRODUCTS CORPORATION	270
WIRE ROPE ASSEMBLY,SINGLE LEG	BG-2111C	PREFORMED LINE PRODUCTS COMPANY	36
LINK,CHAIN,END	G-341 7/8	CROSBY GROUP INC	1
GUY	0002-6198-301	ANTENNA PRODUCTS CORPORATION	1
GUY	0002-6200-301	ANTENNA PRODUCTS CORPORATION	1
GUY	0002-6199-301	ANTENNA PRODUCTS CORPORATION	2
GUY	0002-6197-301	ANTENNA PRODUCTS CORPORATION	2
GUY	0002-6778-401	ANTENNA PRODUCTS CORPORATION	1
GUY	0002-6825-301	ANTENNA PRODUCTS CORPORATION	1
GUY	0002-6772-301	ANTENNA PRODUCTS CORPORATION	2
STRAND,WIRE	2630-2674-001	ANTENNA PRODUCTS CORPORATION	157
CLAMP,WIRE ROPE,SADDLED	G-450-3/4	CROSBY GROUP INC	2
SWIVEL,LINK AND JAW	G-403-5/8	CROSBY GROUP INC	1
SHACKLE	J725	JOSLYN CORP	4
SWAGING SLEEVE,WIRE ROPE	28-10F6	NATIONAL TELEPHONE SUPPLY COMPANY	1
GUY GRIP,DEAD END	GDE2106	PREFORMED LINE PRODUCTS	24

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		COMPANY	
SHACKLE	2350-1222-001	ANTENNA PRODUCTS CORPORATION	9
SWAGING SLEEVE,WIRE ROPE	1700X	NATIONAL TELEPHONE SUPPLY COMPANY	1
SWAGING SLEEVE,WIRE ROPE	1700-G3	NATIONAL TELEPHONE SUPPLY COMPANY	1
THIMBLE,ROPE	2350-0048-001	ANTENNA PRODUCTS CORPORATION	12
SWAGING SLEEVE,WIRE ROPE	2350-3015-006	RACAL /CANADA/ INC	39
SWAGING SLEEVE,WIRE ROPE	878-8-VF6	NATIONAL TELEPHONE SUPPLY COMPANY	32
SWAGING SLEEVE,WIRE ROPE	2350-3009-001	ANTENNA PRODUCTS CORPORATION	100
SWAGING SLEEVE,WIRE ROPE	200-116	EDO LLC	47
SWAGING SLEEVE,WIRE ROPE	2350-3015-007	RACAL /CANADA/ INC	29
SHACKLE	G-213-5/16 IN	CROSBY GROUP INC	1
SHACKLE	G-213-1/2 IN	CROSBY GROUP INC	6
THIMBLE,ROPE	G-408-1/2	CROSBY GROUP INC	2
THIMBLE,ROPE	G-408-3/16	CROSBY GROUP INC	3
BAND,WIRE STRAND	2350-2300-020	ANTENNA PRODUCTS CORPORATION	6
BAND,WIRE STRAND	2350-3035-005	ANTENNA PRODUCTS CORPORATION	124
BAND,WIRE STRAND	GC-65128	PREFORMED LINE PRODUCTS COMPANY	6
MOORING	0002-6574-301	ANTENNA PRODUCTS CORPORATION	3
THIMBLE,ROPE	G-408-3/8	CROSBY GROUP INC	12
THIMBLE,ROPE	G-408-1037559	CROSBY GROUP INC	4
THIMBLE,ROPE	G-411-1037390	CROSBY GROUP INC	16
THIMBLE,ROPE	G-408-1037531	CROSBY GROUP INC	24
THIMBLE,ROPE	G-411-1037416	CROSBY GROUP INC	2
CLAMP,WIRE ROPE,BOLTED	0002-6959-301	ANTENNA PRODUCTS CORPORATION	2
SWAGING SLEEVE,WIRE ROPE	1700-H5	NATIONAL TELEPHONE SUPPLY COMPANY	1
SWAGING SLEEVE,WIRE ROPE	168-10-VF6	NATIONAL TELEPHONE SUPPLY COMPANY	100
SWAGING SLEEVE,WIRE ROPE	1700-J8	NATIONAL TELEPHONE SUPPLY COMPANY	1

SOCKET,WIRE ROPE	GD150	ESMET, INC.	1
SHACKLE	J732	SLATER INDUSTRIES INC	4
SHACKLE	G-213 2T	CROSBY GROUP INC	3
SHACKLE	G-213 4-3/4T	CROSBY GROUP INC	2
GUARD,FAN IMPELLER	0002-8410-201	ANTENNA PRODUCTS CORPORATION	1
FITTING,LUBRICATION	AS15001-3P	SAE INTERNATIONAL	1
FITTING,LUBRICATION	W86707	CLARK EQUIPMENT COMPANY	1
NIPPLE,PIPE	S-16-HLN-1.5	SWAGELOK COMPANY	60
PLUG,PIPE	D1-020873 PIECE2	WESTERN SKY INDUSTRIES INC	1
CLAMP,HOSE	MS35842-14	EPICOR INDUSTRIES INC	2
DIE,CABLE CUTTER	2498 CABLE CUTTER	NATIONAL TELEPHONE SUPPLY COMPANY	1
COMPRESSING TOOL,SPLICING SLEEVE	3512 WC	NATIONAL TELEPHONE SUPPLY COMPANY	1
SWAGING TOOL,FLEXIBLE CONDUIT FERRULE	635	SLATER INDUSTRIES INC	29
DIE,THREAD CUTTING	12-168-F6 DIE	NATIONAL TELEPHONE SUPPLY COMPANY	1
DIE,THREAD CUTTING	12-OVAL-G9 DIE	NATIONAL TELEPHONE SUPPLY COMPANY	1
DIE,THREAD CUTTING	12-VG92 DIE	NATIONAL TELEPHONE SUPPLY COMPANY	1
DIE,THREAD CUTTING	1700-G3 DIE	NATIONAL TELEPHONE SUPPLY COMPANY	1
DIE,THREAD CUTTING	1700-J8 DIE	NATIONAL TELEPHONE SUPPLY COMPANY	1
DIE,THREAD CUTTING	OVAL 168-10-F6 DIE	NATIONAL TELEPHONE SUPPLY COMPANY	1
DIE,THREAD CUTTING	VG92 DIE	NATIONAL TELEPHONE SUPPLY COMPANY	1
DIE,THREAD CUTTING	1700-H5 DIE	NATIONAL TELEPHONE SUPPLY COMPANY	1
DIE,THREAD CUTTING	1700-X DIE	NATIONAL TELEPHONE SUPPLY COMPANY	1

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SCREW,MACHINE	C10240-0632-1001	ROSEMOUNT AEROSPACE INC.	4
SCREW,MACHINE	0919-32	HONEYWELL INTERNATIONAL INC	2
SCREW,MACHINE	2019-0352-001	RACAL /CANADA/ INC	8
SCREW,MACHINE	0919-34	BOEING COMPANY, THE	6
SCREW,MACHINE	2019-0408-001	RACAL /CANADA/ INC	6
SCREW,MACHINE	2019-0414-001	RACAL /CANADA/ INC	49
SCREW,MACHINE	2026-9333-001	RACAL /CANADA/ INC	26
SCREW,MACHINE	343-0231-000	ROCKWELL COLLINS, INC	5
SCREW,MACHINE	2019-0513-001	RACAL /CANADA/ INC	7
SCREW,CAP,HEXAGON HEAD	2076-4328-001	ANTENNA PRODUCTS CORPORATION	48
SCREW,CAP,HEXAGON HEAD	2076-4289-001	ANTENNA PRODUCTS CORPORATION	14
SCREW,CAP,HEXAGON HEAD	2076-4286-001	ANTENNA PRODUCTS CORPORATION	13
SCREW,CAP,HEXAGON HEAD	2076-4298-001	ANTENNA PRODUCTS CORPORATION	9
SCREW,CAP,HEXAGON HEAD	2076-4330-001	ANTENNA PRODUCTS CORPORATION	45
SCREW,CAP,HEXAGON HEAD	2076-4290-001	ANTENNA PRODUCTS CORPORATION	4
SCREW,CAP,HEXAGON HEAD	0002-7349-201	ANTENNA PRODUCTS CORPORATION	2
BOLT,MACHINE	2009-8858-001	RACAL /CANADA/ INC	12
BOLT,MACHINE	2078-2405-001	RACAL /CANADA/ INC	20
BOLT,MACHINE	2009-8861-001	RACAL /CANADA/ INC	22
BOLT,MACHINE	2078-2408-001	RACAL /CANADA/ INC	2
BOLT,EYE	MS51937-10	MILITARY STANDARDS	1
BOLT,MACHINE	2078-2453-004	RACAL /CANADA/ INC	1
BOLT,MACHINE	0002-7086-201	ANTENNA PRODUCTS CORPORATION	2
BOLT,MACHINE	0002-7341-201	ANTENNA PRODUCTS CORPORATION	2
BOLT,U	2450-0174-001	ANTENNA PRODUCTS CORPORATION	6
BOLT,U	2450-0172-001	ANTENNA PRODUCTS CORPORATION	4
BOLT,MACHINE	2076-4300-001	ANTENNA PRODUCTS	13

		CORPORATION	
BOLT,MACHINE	2077-6810-001	ANTENNA PRODUCTS CORPORATION	11
BOLT,HXHD 3/8-16 X 1 HS GALVANIZED	2077-6453-001	ANTENNA PRODUCTS CORPORATION	8
NUT,SELF-LOCKING,HEXAGON	MS17830-6C	NATIONAL AEROSPACE STANDARDS	2
NUT,SELF-LOCKING,HEXAGON	19NM02	HARVARD INDUSTRIES INC	56
NUT,SELF-LOCKING,HEXAGON	H549162501	LOCKHEED MARTIN LIBRASCOPE	156
NUT,PLAIN,HEXAGON	MS35649-2384	NATIONAL AEROSPACE STANDARDS	17
WASHER,FLAT	2310-0415-001	ANTENNA PRODUCTS CORPORATION	2
WASHER,FLAT	2310-0425-001	ANTENNA PRODUCTS CORPORATION	62
WASHER,FLAT	2310-0416-001	ANTENNA PRODUCTS CORPORATION	61
NUT,PLAIN,HEXAGON	2100-0219-001	ANTENNA PRODUCTS CORPORATION	42
NUT,PLAIN,HEXAGON	313-0235-000	ROCKWELL COLLINS, INC	2
WASHER,LOCK	MS35338-136	NATIONAL AEROSPACE STANDARDS	59
WASHER,LOCK	MS35338-135	NATIONAL AEROSPACE STANDARDS	17
WASHER,LOCK	MS35338-137	NATIONAL AEROSPACE STANDARDS	56
WASHER,LOCK	MS35338-138	NATIONAL AEROSPACE STANDARDS	86
WASHER,LOCK	004-003005-020	NORTHROP GRUMMAN SYSTEMS CORPORATION	57
NUT,PLAIN,HEXAGON	MS35649-284	NATIONAL AEROSPACE STANDARDS	56
NUT,PLAIN,HEXAGON	MS35649-264	NATIONAL AEROSPACE STANDARDS	63
NUT,PLAIN,HEXAGON	MS35650-304	NATIONAL AEROSPACE STANDARDS	66
WASHER,LOCK	MS35338-141	NATIONAL AEROSPACE STANDARDS	2

WASHER,FLAT	2310-0597-001	ANTENNA PRODUCTS CORPORATION	16
NUT,SELF-LOCKING,HEXAGON	2102-0002-006	ANTENNA PRODUCTS CORPORATION	14
NUT,SELF-LOCKING,HEXAGON	2102-0002-004	ANTENNA PRODUCTS CORPORATION	6
NUT,SELF-LOCKING,HEXAGON	2102-0002-023	BETHLEHEM STEEL CORP	542
NUT,WIRE	5080-0072-002	ANTENNA PRODUCTS CORPORATION	6
KEY,WOODRUFF	4565A	BRINKLEY TECHNOLOGY GROUP	1
PIN,COTTER	MS24665-153	NATIONAL AEROSPACE STANDARDS	2
PIN,COTTER	MS24665-516	NATIONAL AEROSPACE STANDARDS	2
KEY,MACHINE	0002-6826-201	ANTENNA PRODUCTS CORPORATION	2
KEY,MACHINE	0002-7145-201	ANTENNA PRODUCTS CORPORATION	1
KEY,WOODRUFF	2450-1186-001	ANTENNA PRODUCTS CORPORATION	2
KEY,MACHINE	0002-8141-201	ANTENNA PRODUCTS CORPORATION	1
GASKET SET	5060	WINSMITH DIV UMC INDUSTRIES INC	2
GASKET	SH 47 ST 164	DEFENSE LOGISTICS AGENCY	4
COMPOUND,PIPE	2670-0020-001	ANTENNA PRODUCTS CORPORATION	2
TURNBUCKLE	G228 5-8X12	CROSBY GROUP INC	1
TURNBUCKLE	G227-3-4X12	CROSBY GROUP INC	1
TURNBUCKLE	HG228-3/8X6	CROSBY GROUP INC	4
TURNBUCKLE	G227-1-2X12	CROSBY GROUP INC	4
CATCH,CLAMPING	51L1-1-1BF	ARCONIC GLOBAL FASTENERS & RINGS	5
CLAMP,LOOP	NAS1397P4N	NATIONAL AEROSPACE STANDARDS	4
TURNBUCKLE	2350-5900-109	ANTENNA PRODUCTS CORPORATION	1
TURNBUCKLE	G-227-5/8 X 12	CROSBY GROUP INC	7
STRAP,RETAINING	0002-7016-201	ANTENNA PRODUCTS CORPORATION	1
TURNBUCKLE	HG228-1-12	CROSBY GROUP INC	1
BRACKET,ANGLE	0002-7049-301	ANTENNA PRODUCTS CORPORATION	2
BRACKET,DOUBLE ANGLE	0002-7229-301	ANTENNA PRODUCTS CORPORATION	2

TURNBUCKLE	G-227-1 1/4 X 12	CROSBY GROUP INC	6
BRACKET,ANGLE	0002-7339-301	ANTENNA PRODUCTS CORPORATION	1
CRANK,HAND	0002-7074-201	ANTENNA PRODUCTS CORPORATION	1
STRAP,RETAINING	0002-7297-201	ANTENNA PRODUCTS CORPORATION	16
DOOR,ACCESS,UTILITY	0002-7200-401	ANTENNA PRODUCTS CORPORATION	1
COVER,ACCESS	0002-7196-401	ANTENNA PRODUCTS CORPORATION	1
PLATE PIVOT ANTENNA	0002-6175-201	ANTENNA PRODUCTS CORPORATION	2
BRACKET,MOUNTING	0002-6747-301	ANTENNA PRODUCTS CORPORATION	6
BRACKET,MOUNTING	0002-6746-301	ANTENNA PRODUCTS CORPORATION	1
BRACKET,MOUNTING	0002-6608-301	ANTENNA PRODUCTS CORPORATION	2
BRACKET,MOUNTING	0002-6608-302	ANTENNA PRODUCTS CORPORATION	2
BRACKET,MOUNTING	0002-6572-401	ANTENNA PRODUCTS CORPORATION	1
BRACKET,MOUNTING	0002-6571-401	ANTENNA PRODUCTS CORPORATION	1
BRACKET,ANGLE	0002-7027-202	ANTENNA PRODUCTS CORPORATION	2
PLATE,MOUNTING	0002-8722-301	ANTENNA PRODUCTS CORPORATION	2
PLATE,MOUNTING	0002-7048-401	ANTENNA PRODUCTS CORPORATION	1
SPLICE,SAFETY CLIMB	0002-7294-201	ANTENNA PRODUCTS CORPORATION	3
BRACKET,MOUNTING	0002-6881-301	ANTENNA PRODUCTS CORPORATION	6
BRACKET,MOUNTING	0002-6152-302	ANTENNA PRODUCTS CORPORATION	3
BRACKET,MOUNTING	0002-6958-302	ANTENNA PRODUCTS CORPORATION	3
BRACKET,MOUNTING	0002-6771-201	ANTENNA PRODUCTS CORPORATION	3
BRACKET,MOUNTING	0002-6880-301	ANTENNA PRODUCTS CORPORATION	6
BRACKET,MOUNTING	0002-6152-301	ANTENNA PRODUCTS CORPORATION	3
BRACKET,MOUNTING	0002-6958-301	ANTENNA PRODUCTS CORPORATION	3
BRACKET,ANGLE	0002-6810-302	ANTENNA PRODUCTS CORPORATION	1
BRACKET,ANGLE	0002-6810-301	ANTENNA PRODUCTS CORPORATION	1
BRACKET,MOUNTING	0002-7027-201	ANTENNA PRODUCTS CORPORATION	2

HANGER,PIPE	0002-6990-201	ANTENNA PRODUCTS CORPORATION	1
BRACKET,MOUNTING	0003-3895-301	ANTENNA PRODUCTS CORPORATION	20
BRACKET,MOUNTING	0003-3992-301	ANTENNA PRODUCTS CORPORATION	24
PLATE,MOUNTING	0003-9567-301	ANTENNA PRODUCTS CORPORATION	2
BLOCK SUPPORT	0003-9568-301	ANTENNA PRODUCTS CORPORATION	2
PLATE,MOUNTING	0002-8858-201	ANTENNA PRODUCTS CORPORATION	1
STRAP,RETAINING	0003-4027-401	ANTENNA PRODUCTS CORPORATION	2
BRACKET,MOUNTING	0002-8429-401	ANTENNA PRODUCTS CORPORATION	1
BRACKET,MOUNTING	0002-8615-201	ANTENNA PRODUCTS CORPORATION	1
COVER,ACCESS	0002-7857-201	ANTENNA PRODUCTS CORPORATION	1
BRACKET,ANGLE	0002-7061-201	ANTENNA PRODUCTS CORPORATION	2
BRACKET,ANGLE	0003-0682-201	ANTENNA PRODUCTS CORPORATION	1
COVER,ACCESS	0002-9276-301	ANTENNA PRODUCTS CORPORATION	1
ACCESSORIES,SAFETY CLIMBING	0002-8382-201	ANTENNA PRODUCTS CORPORATION	6
HARDWARE,TOWER SECTION	0002-6552-201	ANTENNA PRODUCTS CORPORATION	6
HARDWARE,TOWER SECTION	0002-6552-202	ANTENNA PRODUCTS CORPORATION	1
HARDWARE,TOWER	0002-6553-201	ANTENNA PRODUCTS CORPORATION	1
HARDWARE,TOWER	0002-6553-202	ANTENNA PRODUCTS CORPORATION	1
GROUND ROD 5/8X8FT	8900-0281-001	ANTENNA PRODUCTS CORPORATION	6
CLIP,WIRE ROPE,5/8"	2350-2209-001	ANTENNA PRODUCTS CORPORATION	6
CLAMP,GROUND,3/4	2450-2224-003	ANTENNA PRODUCTS CORPORATION	6
WELDMENT,BOOM BRACKET,LOWER	0002-6157-301	ANTENNA PRODUCTS CORPORATION	3
LEG,SQUARE	0002-6169-201	ANTENNA PRODUCTS CORPORATION	3
ANGLE BRACKET	0002-7204-201	ANTENNA PRODUCTS CORPORATION	2
BOOM HARDWARE	0002-6568-201	ANTENNA PRODUCTS CORPORATION	1
FRONT BOOM NO. 1HARDWARE	0002-7178-201	ANTENNA PRODUCTS CORPORATION	1
FRONT BOOM NO. 2 HARDWARE	0002-7180-201	ANTENNA PRODUCTS CORPORATION	1

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FRONT BOOM NO. 3,HARDWARE	0002-7182-201	ANTENNA PRODUCTS CORPORATION	1
FRONT BOOM NO. 4,HARDWARE	0002-7185-201	ANTENNA PRODUCTS CORPORATION	1
SIDE BOOM NO. 2,HARDWARE	0002-7181-201	ANTENNA PRODUCTS CORPORATION	2
SIDE BOOM NO. 3,HARDWARE	0002-7183-201	ANTENNA PRODUCTS CORPORATION	2
SIDE BOOM NO. 4,HARDWARE	0002-7186-201	ANTENNA PRODUCTS CORPORATION	2
SPACER BRACE 1/8	0002-6953-201	ANTENNA PRODUCTS CORPORATION	130
SPACER BRACE 1/4	0002-6953-203	ANTENNA PRODUCTS CORPORATION	4
SPACER,LOCAL CONTROL UNIT	0002-8859-201	ANTENNA PRODUCTS CORPORATION	3
HARDWARE ITEMS,DISCONNECT	0002-8861-201	ANTENNA PRODUCTS CORPORATION	1
HARDWARE,TRANSMISSION LINE	0002-6887-201	ANTENNA PRODUCTS CORPORATION	1
HARDWARE,RADIATING ARRAY	0002-8439-202	ANTENNA PRODUCTS CORPORATION	1
WELDMENT,CORONA END	0002-7062-201	ANTENNA PRODUCTS CORPORATION	2
HARDWARE ITEMS,ANTENNA	0002-6565-201	ANTENNA PRODUCTS CORPORATION	1
SPACER,TRANSMISSION LINE	0002-7230-201	ANTENNA PRODUCTS CORPORATION	3
SPACER,CONDUIT	0002-6662-201	ANTENNA PRODUCTS CORPORATION	4
ELBOW 1"	8910-0060-001	ANTENNA PRODUCTS CORPORATION	2
NIPPLE,1 INCH X 6 INCH	8910-0136-001	ANTENNA PRODUCTS CORPORATION	2
ANGLE,OBSTRUCTION LIGHT	0002-6663-201	ANTENNA PRODUCTS CORPORATION	1
SPARE HARDWARE ITEMS	0002-7176-201	ANTENNA PRODUCTS CORPORATION	1
SIDE BOOM NO. 1 HARDWARE	0002-7187-201	ANTENNA PRODUCTS CORPORATION	2
OBSTRUCTION LIGHTING HARDWARE	0002-7248-201	ANTENNA PRODUCTS CORPORATION	1
TERMINATION HARDWARE	0003-3892-201	ANTENNA PRODUCTS CORPORATION	1
STRAP,RETAINING	0002-6664-301	ANTENNA PRODUCTS CORPORATION	4
ANCHOR STRAP	0002-6191-202	ANTENNA PRODUCTS CORPORATION	9
ANCHOR STRAP	0002-6194-305	ANTENNA PRODUCTS CORPORATION	9
ANCHOR STRAP	0002-6194-303	ANTENNA PRODUCTS CORPORATION	3

ANCHOR STRAP	0002-6194-306	ANTENNA PRODUCTS CORPORATION	9
ANCHOR STRAP	0002-6192-203	ANTENNA PRODUCTS CORPORATION	78
ANCHOR STRAP	0002-6192-201	ANTENNA PRODUCTS CORPORATION	9
ANCHOR STRAP	0002-6193-202	ANTENNA PRODUCTS CORPORATION	18
ANCHOR STRAP	0002-6192-204	ANTENNA PRODUCTS CORPORATION	3
ANCHOR STRAP	0002-6192-202	ANTENNA PRODUCTS CORPORATION	54
ANCHOR STRAP	0002-6194-311	ANTENNA PRODUCTS CORPORATION	9
ANCHOR STRAP	0002-6194-308	ANTENNA PRODUCTS CORPORATION	3
ANCHOR STRAP	0002-6194-309	ANTENNA PRODUCTS CORPORATION	9
ANCHOR STRAP	0002-6194-310	ANTENNA PRODUCTS CORPORATION	9
ANCHOR STRAP	0002-6194-313	ANTENNA PRODUCTS CORPORATION	9
ANCHOR STRAP	0002-6194-307	ANTENNA PRODUCTS CORPORATION	2
ANCHOR STRAP	0002-6194-312	ANTENNA PRODUCTS CORPORATION	9
ANCHOR STRAP	0002-6191-201	ANTENNA PRODUCTS CORPORATION	27
ANCHOR STRAP	0002-6193-201	ANTENNA PRODUCTS CORPORATION	89
SPRING,HELICAL,EXTENSION	2400-0334-001	ANTENNA PRODUCTS CORPORATION	2
SPACER,PLATE	0002-7031-201	ANTENNA PRODUCTS CORPORATION	2
SPACER,SLEEVE	0002-6716-201	ANTENNA PRODUCTS CORPORATION	1
SPACER,SLEEVE	0002-7073-201	ANTENNA PRODUCTS CORPORATION	1
SPACER,PLATE	0002-6953-202	ANTENNA PRODUCTS CORPORATION	30
SPACER,SLEEVE	0003-3898-201	ANTENNA PRODUCTS CORPORATION	2
SPACER,PLATE	0002-6888-201	ANTENNA PRODUCTS CORPORATION	7
SPACER,PLATE	0002-6167-201	ANTENNA PRODUCTS CORPORATION	6
SPACER,SLEEVE	0003-3897-201	ANTENNA PRODUCTS CORPORATION	12
SPACER,PLATE	0003-0678-201	ANTENNA PRODUCTS CORPORATION	1
SPACER,SLEEVE	0002-8058-201	ANTENNA PRODUCTS CORPORATION	8
SPACER,SLEEVE	0002-6979-201	ANTENNA PRODUCTS CORPORATION	8

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SPACER,SLEEVE	0002-6979-202	ANTENNA PRODUCTS CORPORATION	6
SPACER,PLATE	0002-6642-201	ANTENNA PRODUCTS CORPORATION	13
RAIL,TEE	0002-5770-220	ANTENNA PRODUCTS CORPORATION	3
RAIL,ANTENNA	0002-5770-218	ANTENNA PRODUCTS CORPORATION	1
TOWER SECTION	0002-6501-401	ANTENNA PRODUCTS CORPORATION	3
TOWER SECTION	0002-6501-402	ANTENNA PRODUCTS CORPORATION	1
TOWER SECTION	0002-6502-401	ANTENNA PRODUCTS CORPORATION	3
TOWER SECTION	0002-6502-402	ANTENNA PRODUCTS CORPORATION	1
STRAP,ERECTION	0002-6980-201	ANTENNA PRODUCTS CORPORATION	2
SUPPORT,ANGLE	0002-7028-201	ANTENNA PRODUCTS CORPORATION	2
WEAR PAD	0002-7313-301	ANTENNA PRODUCTS CORPORATION	2
SPARE HARDWARE ITEMS	0002-7314-201	ANTENNA PRODUCTS CORPORATION	1
MANIFOLD	74360-6	ANDREW CANADA INC	1
INTERFACE UNIT,COMMUNICATION EQUIPMENT	NM150MP	NEW MOUNTAIN INNOVATIONS	1
HARDWARE KIT,ANTENNA	TA-170702	TITAN AEX INC	1
RESISTOR,FIXED,COMPOSITION	10K0-125WPORM5PCT	ROCKWELL AUTOMATION, INC.	4
RESISTOR,VOLTAGE SENSITIVE	V130PA20C	LITTELFUSE, INC.	3
RESISTOR,FIXED,COMPOSITION	7200-0025-004	ANTENNA PRODUCTS CORPORATION	10
CAPACITOR,FIXED,CERAMIC DIELECTRIC	CD52K102KIX5CA	EXXELIA	2
CAPACITOR,FIXED,CERAMIC DIELECTRIC	VK30CW103K	VITRAMON INC	3
CAPACITOR,FIXED,CERAMIC DIELECTRIC	CK63AY103M	SKOTTIE ELECTRONICS	17
CAPACITOR,FIXED,CERAMIC DIELECTRIC	VA-05-0318-038	G E C SENSORS LTD	2
CAPACITOR,FIXED,CERAMIC DIELECTRIC	B95072-A1455-B100	EPCOS AG	3
CAPACITOR,FIXED,CERAMIC DIELECTRIC	0410013-004	COHU, INC	4
CAPACITOR,20PFD	CM15ED200JN3	SPRAGUE ELECTRIC	1

		CO	
FUSE,CARTRIDGE	MIL-PRF-15160/2	MILITARY SPECIFICATIONS	3
FUSE,CARTRIDGE	B2R78P38	LOCKHEED MARTIN CORPORATION	1
FUSEHOLDER,EXTRACTOR POST	FHN26G2	MILITARY SPECIFICATIONS	1
ARRESTER,ELECTRICAL SURGE	0002-7250-301	ANTENNA PRODUCTS CORPORATION	2
CIRCUIT BREAKER	6900-0088-004	RACAL /CANADA/ INC	1
CIRCUIT BREAKER	6900-0088-003	RACAL /CANADA/ INC	1
CIRCUIT BREAKER	JA3-A8-A30-10	EATON CORP	2
SWITCH,TOGGLE	3543-29-21	KING NUTRONICS CORPORATION	2
SWITCH,TOGGLE	MS35059-27	MILITARY STANDARDS	1
SWITCH,TOGGLE	MS25100-23	MILITARY STANDARDS	2
SWITCH,TOGGLE	88225K9	SAFRAN ELECTRICAL & POWER USA, LLC	1
SWITCH ASSEMBLY	11P1434	KEYSIGHT TECHNOLOGIES, INC	2
SWITCH,SENSITIVE	0002-8453-301	ANTENNA PRODUCTS CORPORATION	1
CONNECTOR,RECEPTACLE,ELECTRICAL	A19A54481	RAYTHEON COMPANY	1
CONNECTOR,RECEPTACLE,ELECTRICAL	129-2034-000	ALLIEDSIGNAL INC	1
CONNECTOR,RECEPTACLE,ELECTRICAL	87G	ANDREW CANADA INC	1
CONNECTOR,RECEPTACLE,ELECTRICAL	2774-0114	LEONARDO MW LTD	1
CONNECTOR,RECEPTACLE,ELECTRICAL	DBMM25P	ITT CORPORATION	2
CONNECTOR,RECEPTACLE,ELECTRICAL	WC596/12-4	FEDERAL SPECIFICATIONS	1
SOCKET,PLUG-IN ELECTRONIC COMPONENTS	412419	TELEMECHANICS INC	4
SOCKET,PLUG-IN ELECTRONIC COMPONENTS	27E448	TE CONNECTIVITY CORPORATION	2
CONNECTOR,RECEPTACLE,ELECTRICAL	DBP-25SAA	ITT CORPORATION	2
CONNECTOR,PLUG,ELECTRICAL	F4PNF	ANDREW LLC	1
CONNECTOR,PLUG,ELECTRICAL	F4PNMV2-HC	ANDREW LLC	2

CONNECTOR,SPLITBOLT	2450-1076-001	ANTENNA PRODUCTS CORPORATION	12
CONNECTOR,FLEX	8900-0463-004	ANTENNA PRODUCTS CORPORATION	2
CONNECTOR,PLUG,ELECTRICAL	F4PNF-C	ANDREW LTD	1
TERMINAL,LUG	8000-0339-056	ANTENNA PRODUCTS CORPORATION	2
TERMINAL BOARD	355-11-08-001	CINCH CONNECTORS, INC.	4
TERMINAL BOARD	TS1423-3	BAE SYSTEMS INFORMATION	1
TERMINAL BOARD	901-10	CCL INDUSTRIES INC	4
TERMINAL BOARD	902B6MAI60FM	CCL INDUSTRIES INC	1
TERMINAL BOARD	10004-33	WESTINGHOUSE ELECTRIC CORP	1
RELAY,ELECTROMAGNETIC	575KXX-120VAC	STRUTHERS-DUNN LLC	2
RELAY,ELECTROMAGNETIC	7000-0037-003	ANTENNA PRODUCTS CORPORATION	1
RELAY,ELECTROMAGNETIC	R10-E1X6-115V	TE CONNECTIVITY CORPORATION	2
RELAY,ELECTROMAGNETIC	R10-E1-X6-115V	TE CONNECTIVITY CORPORATION	2
FORM,COIL	8200-0066-034	ANTENNA PRODUCTS CORPORATION	8
TRANSFORMER,AUDIO FREQUENCY	1000-0810-401	ANTENNA PRODUCTS CORPORATION	1
COIL,RADIO FREQUENCY	0002-6992-301	ANTENNA PRODUCTS CORPORATION	6
COIL,RADIO FREQUENCY	0002-6987-301	ANTENNA PRODUCTS CORPORATION	1
COIL,ELECTRICAL	0002-7052-301	ANTENNA PRODUCTS CORPORATION	2
SEMICONDUCTOR DEVICE,DIODE	VA-70-0225-001	LEONARDO MW LTD	4
RECTIFIER,SEMICONDUCTOR DEVICE,UNITIZED	7450-0022-002	ANTENNA PRODUCTS CORPORATION	2
MICROCIRCUIT,DIGITAL	TR1863CL	WESTERN DIGITAL CORP	1
MICROCIRCUIT,MEMORY	C8278-1	LOCKHEED MARTIN CORPORATION	4
MICROCIRCUIT,LINEAR	2676-0587	LOCKHEED MARTIN CORP	1
MICROCIRCUIT,DIGITAL-LINEAR	SDC630-1-3	DATA DEVICE CORPORATION	1
INSULATOR,STRAIN			32
INSULATOR,STRAIN	6300-0001-001	ANTENNA PRODUCTS CORPORATION	7
INSULATOR,STRAIN	506	CANADIAN PORCELAIN CO LTD	11
INSULATOR,STANDOFF	861	WINCHESTER ELECTRONICS	6

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INSULATOR,STRAIN	6300-0087-005	ANTENNA PRODUCTS CORPORATION	12
INSULATOR,STRAIN			14
INSULATOR,PLATE	0002-6877-201	ANTENNA PRODUCTS CORPORATION	1
INSULATOR,PLATE	0002-6588-201	ANTENNA PRODUCTS CORPORATION	10
INSULATION ROD,ELECTRICAL	0002-6754-301	ANTENNA PRODUCTS CORPORATION	6
INSULATION ROD,ELECTRICAL	0002-6754-302	ANTENNA PRODUCTS CORPORATION	12
INSULATOR,PLATE	0002-6877-203	ANTENNA PRODUCTS CORPORATION	1
INSULATOR,PLATE	0002-6588-202	ANTENNA PRODUCTS CORPORATION	1
INSULATOR,PLATE	0002-6877-202	ANTENNA PRODUCTS CORPORATION	1
INSULATOR,PLATE	0002-6588-203	ANTENNA PRODUCTS CORPORATION	1
INSULATION ROD,ELECTRICAL	0002-6586-201	ANTENNA PRODUCTS CORPORATION	6
INSULATION ROD,ELECTRICAL	0002-8304-201	ANTENNA PRODUCTS CORPORATION	54
INSULATOR,STRAIN	6300-0002-001	ANTENNA PRODUCTS CORPORATION	1
INSULATOR,SPACER	0003-3984-201	ANTENNA PRODUCTS CORPORATION	48
INSULATOR,SPACER	0003-3894-201	ANTENNA PRODUCTS CORPORATION	48
INSULATOR,PLATE	0002-8300-201	ANTENNA PRODUCTS CORPORATION	5
LOCKNUT,ELECTRICAL CONDUIT			3
BOX CONNECTOR,ELECTRICAL	8900-0368-001	ANTENNA PRODUCTS CORPORATION	1
COVER,CONDUIT OUTLET	DS70G	COOPER INDUSTRIES /CANADA/ INC	1
ROD,GROUND	2KXL5	GRAINGER DIV OF W W GRAINGER INC	2
BOX CONNECTOR,ELECTRICAL	8900-0308-001	ANTENNA PRODUCTS CORPORATION	1
CONDUIT,METAL,FLEXIBLE	470004	GROMAN CORP	5
CONDUIT,METAL,FLEXIBLE	LT14	ELECTRI-FLEX CO	6
CONDUIT,METAL,FLEXIBLE	80111	ELECTRI-FLEX CO	1
BOX CONNECTOR,ELECTRICAL	3512	RACO, A DIVISION OF HUBBELL	2
ADAPTER,ELECTRICAL CONDUIT	602	THOMAS AND BETTS LTD	3
CONDUIT OUTLET	FL9693-3333E	CROUSE-HINDS CO	1
CONDUIT,METAL,RIGID	8900-0440-001	ANTENNA PRODUCTS CORPORATION	2

CONDUIT,METAL,RIGID	0002-6832-201	ANTENNA PRODUCTS CORPORATION	1
HANGER,WIRE STRAND	0002-7323-301	ANTENNA PRODUCTS CORPORATION	4
HANGER,WIRE STRAND	0002-7322-301	ANTENNA PRODUCTS CORPORATION	2
CONDUIT,METAL,RIGID	8900-0167-001	ANTENNA PRODUCTS CORPORATION	7
GRIP,GUY,PREFORMED	2350-6263-001	ANTENNA PRODUCTS CORPORATION	20
CONDUIT,METAL,FLEXIBLE	781342-36022	HYSPAN PRECISION PRODUCTS, INC	5
INTERCONNECTING BOX	DU322RB	SCHNEIDER ELECTRIC USA, INC.	1
RACEWAY ASSEMBLY,METALLIC	0002-6744-301	ANTENNA PRODUCTS CORPORATION	1
PANEL,ELECTRICAL-ELECTRONIC EQUIPMENT	0002-9076-301	ANTENNA PRODUCTS CORPORATION	1
PANEL,ELECTRICAL-ELECTRONIC EQUIPMENT	0002-9082-301	ANTENNA PRODUCTS CORPORATION	1
PANEL,ELECTRICAL-ELECTRONIC EQUIPMENT	0002-8870-401	ANTENNA PRODUCTS CORPORATION	1
PANEL,ELECTRICAL-ELECTRONIC EQUIPMENT	0002-8871-401	ANTENNA PRODUCTS CORPORATION	1
HARDWARE ITEMS,CONTROL ASSY	0002-8857-201	ANTENNA PRODUCTS CORPORATION	1
TURNBUCKLE,1 1/4X12	2350-5900-119	ANTENNA PRODUCTS CORPORATION	6
TAPE,WRAPLOCK	2450-0080-001	ANTENNA PRODUCTS CORPORATION	2
TEE 1 INCH	8910-0394-005	ANTENNA PRODUCTS CORPORATION	2
DRAIN PLUG,CONDUIT	8900-0043-001	ANTENNA PRODUCTS CORPORATION	1
DISPLAY,OPTOELECTRONIC	1800R	INDUSTRIAL ELECTRONIC ENGINEERS	3
SLEEVE,ANTENNA SUPPORT	1000-0829-401	ANTENNA PRODUCTS CORPORATION	2
BRACKET WELDMENT	0002-6150-301	ANTENNA PRODUCTS CORPORATION	2
TRANSMISSION ASSY	0002-6878-402	ANTENNA PRODUCTS CORPORATION	1
LEAD TWIN SHIELDED	0002-7059-301	ANTENNA PRODUCTS CORPORATION	1
WELDMENT,CORONA-END	0002-7072-301	ANTENNA PRODUCTS CORPORATION	1
LINE,RADIO FREQUENCY TRANSMISSION	0002-6878-401	ANTENNA PRODUCTS CORPORATION	1
CONNECTING STRAP AS	0002-7324-301	ANTENNA PRODUCTS	4

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SUPPORT,ANTENNA	SSPMS9196	PREFORMED LINE PRODUCTS COMPANY	3
SUPPORT,ANTENNA	SSPMS9166	PREFORMED LINE PRODUCTS COMPANY	107
SUPPORT,ANTENNA	SSPMS9195	PREFORMED LINE PRODUCTS COMPANY	27
SUPPORT,ANTENNA	SSPMS9167	PREFORMED LINE PRODUCTS COMPANY	23
SUPPORT,ANTENNA	SSPMS9197	PREFORMED LINE PRODUCTS COMPANY	12
SUPPORT,ANTENNA	SSPMS9165	PREFORMED LINE PRODUCTS COMPANY	21
SUPPORT,ANTENNA	0002-6139-301	ANTENNA PRODUCTS CORPORATION	1
SUPPORT,ANTENNA	0002-6139-302	ANTENNA PRODUCTS CORPORATION	1
SUPPORT,ANTENNA	0002-6497-204	ANTENNA PRODUCTS CORPORATION	1
SUPPORT,ANTENNA	0002-6497-202	ANTENNA PRODUCTS CORPORATION	14
SUPPORT,ANTENNA	0002-6497-201	ANTENNA PRODUCTS CORPORATION	90
SUPPORT,ANTENNA	0002-6497-205	ANTENNA PRODUCTS CORPORATION	4
SUPPORT,ANTENNA	0002-6497-203	ANTENNA PRODUCTS CORPORATION	5
SUPPORT,ANTENNA	0002-6767-201	ANTENNA PRODUCTS CORPORATION	6
STOP,ANTENNA	0002-7299-201	ANTENNA PRODUCTS CORPORATION	1
SUPPORT,ANTENNA	0002-6835-201	ANTENNA PRODUCTS CORPORATION	2
ANTENNA SUBASSEMBLY	0002-6752-201	ANTENNA PRODUCTS CORPORATION	1
ANTENNA PEDESTAL SUBASSEMBLY	0002-6158-301	ANTENNA PRODUCTS CORPORATION	3
COUPLER,TRANSMISSION LINE	1000-1293-401	ANTENNA PRODUCTS CORPORATION	1
CONTROL,ANTENNA	1000-2001-401	ANTENNA PRODUCTS CORPORATION	1
ANTENNA SUBASSEMBLY	1000-0950-402	ANTENNA PRODUCTS CORPORATION	1
CONTROL,ANTENNA	1000-0957-401	ANTENNA PRODUCTS CORPORATION	1
ANTENNA SUBASSEMBLY	0002-6204-301	ANTENNA PRODUCTS CORPORATION	9

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ANTENNA SUBASSEMBLY	0002-6202-301	ANTENNA PRODUCTS CORPORATION	9
ANTENNA SUBASSEMBLY	0002-6834-201	ANTENNA PRODUCTS CORPORATION	2
ANTENNA SUBASSEMBLY	0002-6836-201	ANTENNA PRODUCTS CORPORATION	2
ANTENNA SUBASSEMBLY	0002-6205-302	ANTENNA PRODUCTS CORPORATION	3
ANTENNA SUBASSEMBLY	0002-6203-301	ANTENNA PRODUCTS CORPORATION	9
ANTENNA SUBASSEMBLY	0002-6812-401	ANTENNA PRODUCTS CORPORATION	2
ANTENNA SUBASSEMBLY	0002-6871-201	ANTENNA PRODUCTS CORPORATION	1
ANTENNA SUBASSEMBLY	0002-6809-302	ANTENNA PRODUCTS CORPORATION	1
ANTENNA SUBASSEMBLY	0002-6809-301	ANTENNA PRODUCTS CORPORATION	1
ANTENNA SUBASSEMBLY	0002-6769-202	ANTENNA PRODUCTS CORPORATION	2
ANTENNA SUBASSEMBLY	0002-6769-201	ANTENNA PRODUCTS CORPORATION	4
ANTENNA SUBASSEMBLY	0003-3908-201	ANTENNA PRODUCTS CORPORATION	8
ANTENNA SUBASSEMBLY	0003-3900-201	ANTENNA PRODUCTS CORPORATION	8
BRACE ASSEMBLY	0003-3910-301	ANTENNA PRODUCTS CORPORATION	8
BRACE,ANTENNA	0003-3907-201	ANTENNA PRODUCTS CORPORATION	4
BRACE ASSEMBLY	0003-3910-302	ANTENNA PRODUCTS CORPORATION	16
PLATE,ANTENNA MAST	0002-6803-301	ANTENNA PRODUCTS CORPORATION	1
LINE,RADIO FREQUENCY TRANSMISSION	0003-3902-401	ANTENNA PRODUCTS CORPORATION	1
ANTENNA CONTROL SUBASSEMBLY	0003-2084-401	ANTENNA PRODUCTS CORPORATION	1
ANTENNA CONTROL SUBASSEMBLY	0002-8600-402	ANTENNA PRODUCTS CORPORATION	1
MAST SECTION	0002-6130-302	ANTENNA PRODUCTS CORPORATION	1
DUMMY LOAD,ELECTRICAL	1000-1428-201	ANTENNA PRODUCTS CORPORATION	1
ANTENNA SUBASSEMBLY	1000-2286-201	ANTENNA PRODUCTS CORPORATION	1
ANTENNA SUBASSEMBLY	0091-0046-201	ANTENNA PRODUCTS CORPORATION	1
ANTENNA SUBASSEMBLY	0090-0169-201	ANTENNA PRODUCTS CORPORATION	1
ANTENNA SUBASSEMBLY	0090-0170-201	ANTENNA PRODUCTS CORPORATION	1
COVER,ROTARY COUPLER	0002-9301-301	ANTENNA PRODUCTS CORPORATION	1

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DUMMY LOAD,ELECTRICAL	TA170703	TITAN AEX INC	1
ROD PIN,SHACKLE,1	2350-1222-011	ANTENNA PRODUCTS CORPORATION	6
GUIDE,INSTAL,PLAN AND SITE PREP	0980-0208-401	ANTENNA PRODUCTS CORPORATION	1
IDLER ARM ASSEMBLY	0002-8305-301	ANTENNA PRODUCTS CORPORATION	2
SHAFT,ROLLER	0002-7927-202	ANTENNA PRODUCTS CORPORATION	2
COTTER PIN,1/8 SST	2210-1809-001	ANTENNA PRODUCTS CORPORATION	2
EYEBOLT,3/8-16X6 GALVANIZED	0003-0804-201	ANTENNA PRODUCTS CORPORATION	2
KEY	0002-7145-202	ANTENNA PRODUCTS CORPORATION	1
SPROCKET	0002-9586-202	ANTENNA PRODUCTS CORPORATION	1
WELDMENT,IDLER ARM	0002-8306-301	ANTENNA PRODUCTS CORPORATION	1
SEAL SS	CR22353	SKF USA INC.	2
KEY,STEPPED	18037	WINSMITH DIV UMC INDUSTRIES INC	1
BOOM,JOINT ASSEMBLY	0090-0171-201	ANTENNA PRODUCTS CORPORATION	1
ANTENNA SUBASSEMBLY	1000-0929-202	ANTENNA PRODUCTS CORPORATION	1
TERMINATION,UNIT	1000-1413-401	ANTENNA PRODUCTS CORPORATION	1
BLOCK ASSEMBLY	0002-6736-401	ANTENNA PRODUCTS CORPORATION	2
ENCLOSURE,SYNCHRO	0002-8600-401	ANTENNA PRODUCTS CORPORATION	1
KEYBOARD	86AC2-101	GRAYHILL, INC	1
MOTOR,MODIFIED	0002-8432-302	ANTENNA PRODUCTS CORPORATION	1
MOTOR,MODIFIED	0002-8409-302	ANTENNA PRODUCTS CORPORATION	1
VENT,AIR	106001-63	WINSMITH DIV UMC INDUSTRIES INC	2
DISC,FRICITION	8900-0458-001	ANTENNA PRODUCTS CORPORATION	2
CAP,INSULATOR	0002-6886-301	ANTENNA PRODUCTS CORPORATION	12
CAP,INSULATOR	0002-6886-302	ANTENNA PRODUCTS CORPORATION	24
SPOILER	8910-0424-007	ANTENNA PRODUCTS CORPORATION	132
SPOILER	8910-0424-008	ANTENNA PRODUCTS CORPORATION	36
SIDE BOOM SECTION	0002-6543-301	ANTENNA PRODUCTS CORPORATION	1

PLATE,SPLICE	0002-6640-201	ANTENNA PRODUCTS CORPORATION	3
FRONT BOOM SECTION	0002-6544-201	ANTENNA PRODUCTS CORPORATION	1
SIDE BOOM SECTION	0002-6545-301	ANTENNA PRODUCTS CORPORATION	1
FRONT BOOM SECTION	0002-6546-201	ANTENNA PRODUCTS CORPORATION	1
CHANNEL TIE DOWN	0002-6745-301	ANTENNA PRODUCTS CORPORATION	2
PLATE,SPLICE	0002-6590-201	ANTENNA PRODUCTS CORPORATION	3
PLATE,SPLICE	0002-6590-202	ANTENNA PRODUCTS CORPORATION	3
FRONT BOOM SECTION	0002-7173-201	ANTENNA PRODUCTS CORPORATION	1
FRONT BOOM SECTION	0002-7174-201	ANTENNA PRODUCTS CORPORATION	1
SIDE BOOM SECTION	0002-7184-201	ANTENNA PRODUCTS CORPORATION	1
SIDE BOOM SECTION	0002-7188-201	ANTENNA PRODUCTS CORPORATION	1
CATENARY ASSEMBLY	0002-8298-401	ANTENNA PRODUCTS CORPORATION	2
FEEDLINE ASSEMBLY	0002-8299-401	ANTENNA PRODUCTS CORPORATION	1
BRAKE ASSEMBLY	0002-8411-301	ANTENNA PRODUCTS CORPORATION	1
BRAKE ASSEMBLY	0002-8997-301	ANTENNA PRODUCTS CORPORATION	1
ATTENUATOR,FIXED	42N50A-30	ANRITSU EMEA LIMITED	1
DUMMY LOAD,ELECTRICAL	OSLN50LF	ANRITSU EMEA LIMITED	1
SYNCHRO,RECEIVER	6500-0007-001	ANTENNA PRODUCTS CORPORATION	1
SYNCHRO,TRANSMITTER	VTX23-5W68	GENERAL DYNAMICS MOTION CONTROL, LLC	1
CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL	8100-0010-001	ANTENNA PRODUCTS CORPORATION	5
CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL	8100-0009-001	ANTENNA PRODUCTS CORPORATION	4
CABLE ASSEMBLY,RADIO FREQUENCY	15NNF50-1,5C	ANRITSU COMPANY	1
CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL	0002-8376-301	ANTENNA PRODUCTS CORPORATION	1
CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL	0003-2910-301	ANTENNA PRODUCTS CORPORATION	1
WIRE,BLACK	0002-8860-201	ANTENNA PRODUCTS CORPORATION	1

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WIRE,WHITE	0002-8860-202	ANTENNA PRODUCTS CORPORATION	1
WIRE,RED	0002-8860-203	ANTENNA PRODUCTS CORPORATION	1
WIRE,GREEN	0002-8860-204	ANTENNA PRODUCTS CORPORATION	1
WIRE,YELLOW	0002-8860-205	ANTENNA PRODUCTS CORPORATION	1
CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL	NM150XC	NEW MOUNTAIN INNOVATIONS	1
CONTROL CABLE ASSEMBLY	0002-8854-301	ANTENNA PRODUCTS CORPORATION	1
WIRE,ALUMOWELD	2630-2665-001	ANTENNA PRODUCTS CORPORATION	100
WIRE,BLACK,FOUR CONDUCTOR,NUMBER 8 AWG	4060-0166-001	ANTENNA PRODUCTS CORPORATION	90
WIRE,WHITE,FOUR CONDUCTOR,NUMBER 8 AWG	4060-0175-001	ANTENNA PRODUCTS CORPORATION	90
WIRE,OBSTRUCTION LIGHT,WHITE	0002-8164-201	ANTENNA PRODUCTS CORPORATION	1
WIRE,OBSTRUCTION LIGHT,BLACK	0002-8164-202	ANTENNA PRODUCTS CORPORATION	1
ELECTRONIC COMPONENTS ASSEMBLY	DMD1760-01	INDUSTRIAL ELECTRONIC ENGINEERS	3
COVER,OUTLET	DS-70G-SA	CROUSE-HINDS CO	1
CIRCUIT CARD ASSEMBLY	0002-9027-401	ANTENNA PRODUCTS CORPORATION	3
CIRCUIT CARD ASSEMBLY	0002-9124-301	ANTENNA PRODUCTS CORPORATION	1
STRIP,ELECTRICAL GROUNDING	0003-3913-201	ANTENNA PRODUCTS CORPORATION	2
HOUSING,ELECTRONIC COMPONENTS	0002-8599-303	ANTENNA PRODUCTS CORPORATION	1
MOTOR	6500-0058-001	ANTENNA PRODUCTS CORPORATION	1
COVER,ELECTRIC MOTOR	0002-9280-301	ANTENNA PRODUCTS CORPORATION	1
POWER SUPPLY	8100-0006-001	ANTENNA PRODUCTS CORPORATION	1
CABLE,RADIO FREQUENCY	LCF12-50JMIL	RADIO FREQUENCY SYSTEMS INC	500
CABLE,RADIO FREQUENCY	LCF78-50JA	RADIO FREQUENCY SYSTEMS INC	100
WIRE,GROUND	0002-6847-305	ANTENNA PRODUCTS CORPORATION	2
YOKE,CABLE	0002-6759-301	ANTENNA PRODUCTS CORPORATION	1
CABLE,RADIO FREQUENCY	HJ7-50A	ANDREW CANADA INC	30
BUS,CONDUCTOR	7010348-001	BAE SYSTEMS	4

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		INFORMATION	
CABLE ASSEMBLY,POWER,ELECTRICAL	CO-04-HO-F 4/18	ANTENNA PRODUCTS CORPORATION	55
BUS,CONDUCTOR	0003-3899-201	ANTENNA PRODUCTS CORPORATION	2
LIGHT,MARKER,AIRCRAFT OBSTRUCTION	E0L44507A	COOPER INDUSTRIES/CANADA	1
LIGHT,INDICATOR	95-0408-0933-143	DIALIGHT CORPORATION	8
CONTROL,ELECTRIC LIGHT	51711A	CROUSE-HINDS CO	1
LIGHT,INDICATOR	95-0408-0935-241	DIALIGHT CORPORATION	4
LIGHT,INDICATOR	95-0408-0931-241	DIALIGHT CORPORATION	5
LIGHT,MARKER,AIRCRAFT OBSTRUCTION	6701-0029-001	ANTENNA PRODUCTS CORPORATION	2
LAMP,INCANDESCENT	OL107A94295	CROUSE-HINDS CO	6
INDICATOR,SYNCHRONIZATION	6500-0060-001	ANTENNA PRODUCTS CORPORATION	1
TEST SET,ANTENNA	S114C	ANRITSU COMPANY	1
ANTENNA MAINT KIT	MU4252S114CKIT	DIRECTORATE OF SUPPLY CHAIN	1
CASE,TEST SET	760-215A	ANRITSU EMEA LIMITED	1
CALIBRATION MODULE	ICN50	ANRITSU EMEA LIMITED	1
METEOROLOGICAL STATION,AUTOMATIC	NM150WX	NEW MOUNTAIN INNOVATIONS	1
BEZEL,INSTRUMENT MOUNTING	DMH-1752P-63	INDUSTRIAL ELECTRONIC ENGINEERS	1
BEZEL,INSTRUMENT MOUNTING	8100-0003-001	ANTENNA PRODUCTS CORPORATION	1
COUPLER,INPUT			5
COUPLER,OUTPUT			2
ANT.FARM INSP&MAINT	M1C608C63020001MF000	DIRECTORATE OF SUPPLY CHAIN	1
SHIPPING AND STORAGE CONTAINER,MISCELLANEOUS EQUIPMENT	1400 CASE-ODGREEN	OPERATIONS (DSCO)	1

Item 2: 5985-20-008-0177

PART #	MFGR	NCAGE	DESCRIPTION	QPE
CDE-3103	PETRIE	36675	GUYING DEADEND	6
KS22	FCI CANADA	7693	SPLIT BOLT	10
G-408-1037559	CROSBY	75535	5/16" THIMBLE	2
G227 J-E 5/8"X9"	CROSBY	75535	TURNBUCKLE	2
2 POS 22.5	PETRIE	36675	EQUALIZER PLATE	1
CC-21-120A	PETRIE	36675	STRAIN INSULATOR	5
7501	PETRIE	36675	OVAL EYE NUT	1
J2258	PETRIE	36675	OVAL EYE BOLT	1
SN58	PETRIE	36675	SQUARE NUT 5/8"	2
SW3624-11	PETRIE	36675	SQUARE WASHER	2
G-209 1/2"	CROSBY	75535	SHACKLE SCREW PIN 1/2"	3
2 POS-30	PETRIE	36675	ANCHOR PLATE	1
HDTG012	PETRIE	36675	1/2" THIMBLE	2
5/16 30-GNA	PETRIE	36675	GUY GRIP	4
GW516110	WIRE ROPE	35043	GUY WIRE	2
SA6H	SLATER	35086	SCREW ANCHOR 6"	2
PTP6x6x16	PETRIE	36675	WOODEN SUPPORT POST 6"X6"X16 FT	1
HSET18TU001	PETRIE	36675	U BOLTS	8
30X3X0.5	PETRIE	36675	UPPER MOUNTING KIT	2
BCW6-4	PETRIE	36675	CONNECTOR WIRE WITH LUG	4
16X3X0.5	PETRIE	36675	LOWER MOUNTING KIT	2
MTRD500-5K	PETRIE	36675	TERMIINATION	1
RESD500-5K	PETRIE	36675	TERMIINATION	1
CCS 7x12AWG @ 450'	PETRIE	36675	ANTENNA WIRE 7 X 12 AWG COPPER WELD	500
13S7 0120 0022	PETRIE	36675	13S70 3.00M SECTION C-C	10
BOLT SS25 0714	PETRIE	36675	SS HEX BOLT 7/16-14 X 2.5	8
BOLT SS30 0714	PETRIE	36675	SS HEX BOLT 7/16-14 X 3	48
BOLT SS35 0714	PETRIE	36675	SS HEX BOLT 7/16-14 X 3.5	32
LCKW SS00 0714	PETRIE	36675	SS LOCKWASHER 7/16	88
NUTS SS00 0714	PETRIE	36675	SS HEX NUTS 7/16-14	88
13S7 GTHB 1601	PETRIE	36675	13S70 GUYED TOWER HINGE BASE ASSEMBLY	1
PLAT 0316 1601	PETRIE	36675	13S70 DIAPHRAGM PLATE	5
PLAT 0616 2613	PETRIE	36675	13S70 GUY PLATE ASSEMBLY A/B/C/D/E	0
PLAT 0616 2613/A	PETRIE	36675	13S70 GUY PLATE ASSEMBLY A - 45DEG	1
PLAT 0616 2613/B	PETRIE	36675	13S70 GUY PLATE ASSEMBLY B - 39DEG	1
PLAT 0616 2613/C	PETRIE	36675	13S70 GUY PLATE ASSEMBLY C - 31DEG	1

PLAT 0616 2613/D	PETRIE	36675	13S70 GUY PLATE ASSEMBLY D - 22DEG	1
PLAT 0616 2613/E	PETRIE	36675	13S70 GUY PLATE ASSEMBLY E - 11DEG	1
A0A-35	PETRIE	36675	EGG INSULATOR	78
PLAT 1007 0301	PETRIE	36675	GUY ANCHOR LINK PLATE	6
PLAT 1207 0802	PETRIE	36675	5 HOLE EQUALIZER PLATE	3
BOLT SS40 0108	PETRIE	36675	SS HEX BOLT 1-8 x 4	6
NUTS SS00 0108	PETRIE	36675	SS HEX NUT 1-8	6
SPA-07-00	PETRIE	36675	HD GALV SPA SHACKLE 7/16"	18
SPA-08-00	PETRIE	36675	HD GALV SPA SHACKLE 1/2"	12
JE-08-12	PETRIE	36675	HD GALV J&E TURNBUCKLE 1/2" X 12"	9
JE-10-12	PETRIE	36675	HD GALV. J&E TURNBUCKLE 5/8" X 12"	6
OT-06-00	PETRIE	36675	HD GALV. OPEN THIMBLE 3/8"	18
OT-07-00	PETRIE	36675	HD GALV OPEN THIMBLE 7/16"	12
GG-05-00	PETRIE	36675	HD GALV GUY GRIP DEAD END 5/16"	102
GG-06-00	PETRIE	36675	HD GALV GUY GRIP DEAD END 3/8"	84
GGS0 6079 0140	PETRIE	36675	HD GALV GUY STRAND 1X7, 3/8" X 140FT	3
GGS0 6079 0153	PETRIE	36675	HD GALV GUY STRAND 1X7, 3/8"X 153FT	3
GGS0 5065 0113	PETRIE	36675	HD GALV GUY STRAND 1X7, 5/16" X 113FT	3
GGS0 5065 0119	PETRIE	36675	HD GALV GUY STRAND 1X7, 5/16" X 119FT	3
GGS0 5065 0128	PETRIE	36675	HD GALV GUY STRAND 1X7, 5/16" X 128FT	3
CGC-04-00	PETRIE	36675	1/4" GALV. CROSBY CLIP	3
ACBL 0250 0600	PETRIE	36675	1/4" SS AIRCRAFT CABLE @ 5FT	3
STS-RTO-TPXL-KIT	PETRIE	36675	OBSTRUCTION LIGHT ASSEMBLY	1
GPTU 0180 0002	PETRIE	36675	13S70 GIN POLE	1