TECHNICAL REQUIREMENTS
Hardware Spares and Remanufactured Parts

and

PERFORMANCE WORK STATEMENT
Engineering Services for Obsolescence Management and Resolution

WIN-T Increment 1

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1.0 APPLICABLE DOCUMENTS

Military and Federal Standards	
MIL-STD-129R	Military Marking for Shipment and Storage
MIL-STD-130N	Identification Marking of U.S. Military Property
Military and Federal Specifications	None
Other Documents	None
Commercial Documents	
ASTM D3951-15	Standard Practice for Commercial Packaging
Security Documents	None

2.0 CONFIGURATION BASELINE

The applicable Configuration Baselines (CB), for the listed Configuration Item (CI), are as listed in the Appendix A.

2.1 Obsolescence Reporting

An obsolete part is defined as a part or specific component/subcomponent of a part utilized under this contract that a viable supplier, at any tier, elects to no longer offer. The Contractor shall develop the forecasting source data that will enable the identification, forecasting and management of piece part obsolescence impacts and mitigations as a part of the Department of Defense (DoD) Program Managers' Total System Life Cycle Management responsibilities. This data is planned for use in DMSMS forecasting tools using a common data standard that enhances efficiency across programs that may share the data on common items. The data may be obtained during any program life cycle phase using sources such as the preferred parts list, build-of materials, vendor surveys, inspections, etc. This data shall also include any applicable NSN(s) listed in Appendix B – DMSMS List of NSNs affected. The DMSMS data shall be developed in accordance with the CDRL (DD Form 1423) for DI-SESS-81656, Data Item A001. The DMSMS data shall include, but not be limited to, NSN, Part Number, Description, Vendor, End of Life (EOL) Status, Notes, and a Rough order of Magnitude (ROM) for obsolescence resolution for all items identified as obsolete or EOL on the DMSMS report. The current DMSMS data submission shall not duplicate NSNs from previous DMSMS submissions. The ROM shall be for the costs associated with identification of the following replacement(s) CI any testing required, any engineering efforts, software and hardware modifications, any updates to previously delivered CDRLS deemed necessary as a result of the CI replacement and/or prepartation preparation of any new CDRL(s) not currently identified in the IDIQ, field implementation of CI replacement and any other associated costs. If the Government elects to pursue an ECP for obsolescence resolution of any given CI, at a minimum all the items listed in the previous sentence will be negotiated at the order/modification.

2.2 Part Revisions

Configuration. Each CI, as developed/built and delivered, shall conform to the cited CB and (if applicable) all subsequent CB's that will be made contractually binding by the Procuring Contracting Officer (PCO). Configuration changes not directly affecting the configuration baseline do not require Government approval prior to incorporation, but must be documented by the contractor and shall be made available to the Government upon request.

Departures from CB. No changes or departures from the CB are acceptable except for changes or departures which are submitted in accordance with DI-MISC-80711A, Data Item B001 and are approved by the Government Configuration Manager (C Mgr.) or Configuration Management Officer (CMO) and which are made applicable to the contract by the PCO. Configuration Control shall be effected by the Configuration Control Documents (CCDs) as follows:

Engineering Change Proposal (ECP) includes both the engineering change and the supporting documentation by which the change is described and suggested. An ECP describes changes to the CI and associated Government documents and data that are affected by the proposed engineering change.

A Notice of Revision (NOR) shows the detailed changes that must be made to technical documentation, except specifications, (one NOR per document) following approval of an ECP. The NOR is submitted as part of the ECP.

A Specification Change Notice (SCN) is used to delineate the exact change(s) in a specification that will be distributed to users when the ECP is approved. The SCN is submitted as part of the ECP. The SCN is not used for a military or federal document, only a Request for Waiver can be used for those documents.

Request for Waiver (RFW) describes a departure from configuration documentation for a specific number of units or period of time. Contractor shall identify the impact of the RFW on performance, operational readiness and logistics support of the affected CIs. The Government may require compensation or consideration for any approved RFW.

The Contractor shall provide all supporting program or cost data with the CCD. The contractor shall uniquely and sequentially identify (including the use of the contract number) each ECP, NOR, SCN or RFW. The identification number should use less than 16 characters.

3.0 UNIQUE IDENTIFICATION (UID)

3.1 Unique Identification (UID) Marking

The Contractor shall ensure that all delivered equipment meeting the UID criteria is marked and the applicable data is submitted to the DOD UID Repository.

3.2 UID Marking

UID markings shall be per the latest version of MIL-STD-130. Guidance for UID marking of embedded components shall be per the latest version of MIL-STD-130 and the http://www.acq.osd.mil/dpap/pdi/uid/ website. Refer to DFARS 252.211-7003, Item Identification and Valuation for additional requirements.

3.3 UID Data Submission Guidance

The Contractor shall submit UID data via the Wide Area Work Flow (WAWF) Paperless Contracting Environment per the latest published guidance.

4.0 PACKAGING

4.1Wood Packing Material

Wood packing material includes pallets. See DLAD T/Q RP001 DLA Packaging Requirements for Procurement.

4.2 Preservation, Packing and Marking Instructions

Packaging shall be in accordance with ASTM D3951-15 Standard Practice for Commercial Packaging. Level of Preservation (LOP): Commercial, Level of Pack (LPK): Commercial, Quantity Unit Pack (QUP): 001. Marking shall be IAW MIL-STD-129R. MIL-STD-129R is applicable.

5.0 PERFORMANCE REQUIREMENTS

Under this IDIQ contract, the Contractor shall serve as the prime Contractor and shall procure, manufacture, remanufacture, and manage obsolescence for all of the items as ordered by the Government in accordance with this Technical Requirements/Performance Work Statement document.

5.1 Inspection and Testing

The contractor shall maintain a system for the identification of the process and inspection/test status of all NSNs. The contractor shall perform final inspection and testing on all deliverables in accordance with the contractor's Inspection and Testing Procedures. These inspection reports shall be available to the Government or their representatives upon request. Equipment and facilities required for inspection and testing shall be the Contractor's responsibility.

5.2 Quality

The Contractor shall implement and maintain a Quality Assurance System to ensure product integrity that meets or exceeds commonly accepted practices employed by industry both in national and international environments.

5.3 Hardware Procurement and Manufacture Requirements

The Contractor shall supply all items in accordance with the delivery schedule. Items shall be completed, packaged, shipped, and received at the specified ship to location. Supply Turnaround Time shall be from date of delivery order to the date the item arrives at the Government depot.

5.4 Remanufacture Requirements

Evaluation or Evaluation/Remanufacture. Upon receipt of an item for remanufacture, the contractor shall first conduct an evaluation to determine if the item is No Evidence of Failure (NEOF) or Beyond Economical Remanufacture (BER). A component shall be considered BER when the total remanufacture cost exceeds 65% of this contract's acquisition cost for that item. The contractor shall notify the Government of those items that are determined to be NEOF or BER. If the item is found to be operational, and NEOF is confirmed by the onsite DCMA representative, the Contractor shall provide notification of this determination to the Contracting Officer Representative and return the item to the government. If the item is found to be BER, and confirmed by the onsite DCMA representative, the Contractor shall provide notification of this determination to the Contracting Officer Representative and request disposal instructions. The Contracting Officer Representative will provide shipping addresses for disposal of BER items. All NEOF return or BER disposal transportation costs shall be borne by the Contractor as part of the Evaluation CLIN price. If an item is determined to be NEOF or BER, the contractor will not complete remanufacture, and the delivery order will be modified to remove the Remanufacture price; refer to Delivery Orders and Prices below.

Delivery Orders and Prices. There are two Firm Fixed Price CLINs for each item to be remanufactured: the Evaluation Price CLIN and the Remanufacture Price CLIN. All items sent to the Contractor for remanufacture will be forward funded at the corresponding Evaluation Price and Remanufacture Price CLINs. If the contractor performs the remanufacture, the contractor shall bill both the Evaluation and Remanufacture CLINs for that item. Upon NEOF or BER determination and notification to the Contracting Officer and Contracting Officer Representative, the delivery order will be modified to remove the item's forward-funded Remanufacture Price CLIN, and the Contractor shall not be eligible to bill for it.

Remanufacture Baseline. "Remanufacture" is defined as a series of major overhaul tasks required to restore a part to Condition Code "A". Condition Code "A" is defined to be a part that is serviceable and issue without qualifications. A part that is Condition Code "A" is indistinguishable from a newly manufactured part with respect to function, appearance, and life expectancy. The Contractor shall remanufacture each part so that its performance meets all of the form, fit and function requirements, interface requirements, and drawing requirements.

Test and Remanufacture Procedures. The Contractor shall furnish the labor, material and equipment necessary to accomplish any testing and remanufacture of the component(s). The Contractor shall maintain records of all remanufacture orders, which will be available to the Government for inspection and review.

Remanufacture Turnaround Time (RTAT). The RTAT for each item is specified in the contract documents. The RTAT is a measure of consecutive calendar days. Remanufactured items shall be completed, packaged, shipped, and received at specified ship to location by the Government within the RTATs listed for each item in the contract documents. RTAT shall be from date of receipt at contractor facility for the item to be remanufactured to the date the item arrives at the Government depot. Contractor shall provide receiving dates of each item and the Government shall provide a contract modification with new RTAT dates.

5.5 Obsolescence Management Requirements

The Obsolescence Management Requirements will be reimbursed on a Cost Plus Fixed Fee (CPFF) basis.

5.6 Obsolescence Management - Engineering Change Proposal

For any item in Appendix B – DMSMS List of NSNs identified by the contractor that will become obsolete or end of life (EOL) in the DMSMS report, the Government may request the contractor resolve the obsolescence issue. If he Government requires a resolution, the Government will request a formal Engineering Change Proposal. The contractor shall submit an ECP to solve the obsolescence issue for that item.

Resolution of the obsolescence or EOL issue shall include, but not be limited to:

- Analyze alternate solutions that would mitigate the issue. Alternate solutions may consist of one or a combination of the following:
    - Alternate components,
    - Alternate sources,
    - Last time buys by Contractor or supplier,
    - Subsitutions, and
    - ECP.
- Identification of a replacement,
- Testing,
- Engineering services, including initial non-recurring engineering services, assembly, technical data, and drawings
- Hardware and software modifications and retrofits,
- Logistics document changes (Technical Manuals, Provisioning Parts Lists, Maintenance Allocation Charts, Repair Parts & Special Tools Lists, Electronic Data for Provisioning, etc.),
- Manufacture of any modification kits, and

- Integration of the solution into the WIN-T Increment 1 network.

The submitted ECP shall include the applicable information identified above under resolution of the obsolescence or EOL issue, analysis of any alternatives proposed, and the programmatic effect on the WIN-T Increment 1 baselines due the proposed revisions. Any alternative solutions proposed shall include a description of the advantages and disadvantages inherent in each feasible alternative approach, with the Contractor's reasoning why a particular alternative solution should be adopted. The contractor shall submit ECPs in accordance with CDRL B002.

5.7 Contractor Manpower Reporting (CMR)

The Office of the Assistant Secretary of the Army (Manpower & Reserve Affairs) operates and maintains a secure Army data collection site where the contractor will report ALL contractor manpower (including subcontractor manpower) required for performance of this contract. The contractor is required to completely fill in all the information in the format using the following web address: https://cmra.army.mil.

The required information includes:

(1) Contracting Office, Contracting Officer, Contracting Officer's Technical Representative;
(2) Contract number, including task and delivery order number;
(3) Beginning and ending dates covered by reporting period;
(4) Contractor name, address, phone number, e-mail address, identity of contractor employee entering data;
(5) Estimated direct labor hours (including sub-contractors);
(6) Estimated direct labor dollars paid this reporting period (including sub-contractors);
(7) Total payments (including sub-contractors);
(8) Predominant Federal Service Code (FSC) reflecting services provided by contractor (and separate predominant FSC for each sub-contractor if different);
(9) Organizational title associated with the Unit Identification Code (UIC) for the Army Requiring Activity (the Army Requiring Activity is responsible for providing the contractor with its UIC for the purposes of reporting this information);
(10) Locations where contractor and sub-contractors perform the work (specified by zip code in the United States and nearest city, country, when in an overseas location, using standardized nomenclature provided on website);
(11) Presence of deployment or contingency contract language; and
(12) Number of contractor and sub-contractor employees deployed in theater this reporting period (by country).

As part of its submission, the contractor will also provide the estimated total cost (if any) incurred to comply with this reporting requirement. Reporting period will be the period of performance not to exceed 12 months ending 30 September of each Government fiscal year and must be reported by 31 October of each calendar year. Contractors filing their contractor Manpower Reports will receive immediate e-mail confirmation that their reports have been received in the system. This should facilitate final payment to contractors and expedite contract closeout. Administrative contracting staff should accept this confirmation as proof of completion of this contract deliverable.

The CMRA web site maintains a “Frequently Asked Questions and Answers” https://cmra.army.mil/ that is updated periodically. Any technical or implementation questions not addressed on this site can be discussed and coordinated through the CMRA Help Desk at 703-377-6199, or https://cmra.army.mil.

6.0 CONTRACT DATA REQUIREMENT LIST (CDRL) DD 1423-1

6.1 CDRL List

CDRL Data Line No.	DID Identification		Title
A001	DI-SESS-	81656	Source Data For Forecasting Diminishing Manufacturing Sources and
B001	DI-MISC-	80711A	Scientific and Technical Reports – Configuration
B002	DI-MISC-	80508B	Technical Report – Study/Services

6.2 Individual CDRLs

Individual CDRLs start on the next page.

CONTRACT DATA REQUIREMENTS LIST
(1 Data Item)

Form Approved
OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA. 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503. Please DO NOT RETURN your form to either of these addresses. Send completed form to the Government Issuing Contracting Officer for Contract/PR No. listed in Block E.

A. CONTRACT LINE ITEM NO.	B. EXHIBIT	C. CATEGORY: TDP TM OTHER
	B	SESS

D. SYSTEM/ITEM	E. CONTRACT/PR NO.	F. CONTRACTOR
TECHNICAL REQUIREMENTS Hardware Spares and Remanufactured Parts and PERFORMANCE WORK STATEMENT Engineering Services for Obsolescence Management and Resolution WIN-T Increment 1		

1. DATA ITEM NO.	2. TITLE OF DATA ITEM	3. SUBTITLE	17. PRICE GROUP
A001	Source Data For Forecasting Diminishing Manufacturing Sources and Material Shortages	DMSMS Data	

4. AUTHORITY *(Data Acquisition Document No.)*	5. CONTRACT REFERENCE	6. REQUIRING OFFICE	18. ESTIMATED TOTAL PRICE
DI-SESS-81656			INSERT IN SECT. B

7. DD 250 REQ	9. DIST STATEMENT REQUIRED	10. FREQUENCY	12. DATE OF FIRST SUBMISSION
LT	N/A	QUARTERLY	SEE ITEM 16

8. APP CODE	11. AS OF DATE	13. DATE OF SUBSEQUENT SUBMISSION
	SEE ITEM 16	SEE ITEM 16

14. DISTRIBUTION

a. ADDRESSEE	b. COPIES Draft	Final Reg	Final Repro
RDER-PRC-CM	1	1	0
PCO	1	1	0
AMSEL-LCC-WIN	1	1	0
15. TOTAL →	3	3	0

16. REMARKS:

Item 12: Delivery of DMSMS Data shall be within 90 days after award of contract. Subsequent reports to be submitted quarterly (every 90 days) until conclusion of contract. Government has 60 days to review and determine acceptance. See DI-SESS-81656 for DMSMS Data Format and Content requirements.All deliveries shall be in digital format. All digital files shall be provided both by electronic submission, e.g., e-mail, FTP, etc., as arranged with the requiring office, and also by CD ROM readable by computers running Microsoft Office 2000 and Office XP suite of applications (MS Word, MS Excel, MS PowerPoint, and MS Project, etc.).Alternative delivery media may be discussed with the Contracting Officer prior to delivery.

G. PREPARED BY	H. DATE	I. APPROVED BY	J. DATE
James Urso	02/20/2018	MCDEVITT.KATE.H.1228798564 Digitally signed by MCDEVITT.KATE.H.1228798564 DN: c=US, o=U.S. Government, ou=DoD, ou=PKI, ou=USA, cn=MCDEVITT.KATE.H.1228798564 Date: 2018.02.21 15:53:30 -05'00'	2/21/2018

CONTRACT DATA REQUIREMENTS LIST
(1 Data Item)

Original Form Approved
OMB No. 0704-0188

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A. CONTRACT LINE ITEM NO.	B. EXHIBIT	C. CATEGORY:
	A	TDP TM OTHER MISC

D. SYSTEM/ITEM	E. CONTRACT/PR NO.	F. CONTRACTOR
TECHNICAL REQUIREMENTS Hardware Spares and Remanufactured Parts and PERFORMANCE WORK STATEMENT Engineering Services for Obsolescence Management and Resolution WIN-T Increment 1		

1. DATA ITEM NO.	2. TITLE OF DATA ITEM	3. SUBTITLE
B001	Scientific and Technical Reports	Configuration

4. AUTHORITY *(Data Acquisition Document No.)*	5. CONTRACT REFERENCE	6. REQUIRING OFFICE
DI-MISC-80711A		

7. DD 250 REQ	9. DIST STATEMENT REQUIRED	10. FREQUENCY	12. DATE OF FIRST SUBMISSION
N/A	N/A	ASREQ	SEE ITEM 16

8. APP CODE	11. AS OF DATE	13. DATE OF SUBSEQUENT SUBMISSION
		SEE ITEM 16

17. PRICE GROUP	18. ESTIMATED TOTAL PRICE
	INSERT IN SECT. B

16. REMARKS: Data Item Description DI-MISC-80711A: Delete block 10 instructions entirely and follow instructions in this Technical Requirements/PWS.

The Contractor shall prepare and submit a Request for Change (RFC) for Government review in accordance with this Technical Requirements/PWS section for Configuration Management when there is a change or departure from a contractual baseline.

All RFCs for changes shall be submitted for Government review or notification within 5 working days of Contractor approval, and prior to presentation of the product for acceptance. The Government shall review, accept, and/or comment on the draft submission in 30 days. The Contractor shall incorporate changes and re-submit within 30 days. The Government will have 30 days to review, accept, or comment on the final submission.

Data shall be submitted and exchanged electronically in Microsoft Office suite of applications (MS Word, Excel, Power Point, Access, and Project). Alternate formats may be allowed subject to Government review and approval.

If the CDRL Data Deliverable is priced and is not NSP (Not Separately Priced), then an electronic DD Form 250 will be required via the Wide Area Workflow website in order for the Contractor to receive payment for the data deliverable (see section G of the Contract). E-mail notification is required with any electronic submission.

14. DISTRIBUTION	b. COPIES		
a. ADDRESSEE	Draft	Final Reg	Final Repro
RDER-PRC-CM	1	1	0
PCO	1	1	0
AMSEL-LCC-WIN	1	1	0
15. TOTAL →	3	3	0

G. PREPARED BY	H. DATE	I. APPROVED BY	J. DATE
James Urso	02/20/2018	MCDEVITT.KATE.H.1228798564	2/21/2018

CONTRACT DATA REQUIREMENTS LIST
(1 Data Item)

Original Form Approved
OMB No. 0704-0188

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A. CONTRACT LINE ITEM NO.	B. EXHIBIT	C. CATEGORY:
	A	TDP TM OTHER MISC

D. SYSTEM/ITEM	E. CONTRACT/PR NO.	F. CONTRACTOR
TECHNICAL REQUIREMENTS Hardware Spares and Remanufactured Parts and PERFORMANCE WORK STATEMENT Engineering Services for Obsolescence Management and Resolution WIN-T Increment 1		

1. DATA ITEM NO.	2. TITLE OF DATA ITEM	3. SUBTITLE	17. PRICE GROUP
B002	Technical Report – Study/Services	Configuration Control Document	

4. AUTHORITY *(Data Acquisition Document No.)*	5. CONTRACT REFERENCE	6. REQUIRING OFFICE	18. ESTIMATED TOTAL PRICE
DI-MISC-80508B			INSERT IN SECT. B

7. DD 250 REQ	9. DIST STATEMENT REQUIRED	10. FREQUENCY	12. DATE OF FIRST SUBMISSION
N/A	N/A	ASREQ	SEE ITEM 16

8. APP CODE	11. AS OF DATE	13. DATE OF SUBSEQUENT SUBMISSION
		SEE ITEM 16

16. REMARKS: Data Item Description DI-MISC-80711A: Delete block 10 instructions entirely and follow instructions in this Technical Requirements/PWS.

Block 4: Prepare IAW the Tech and DI-MISC-80508B.

Block 12: NLT 30 days prior to the proposed shipment of any product/system affected by the proposed change, variance, or modification.

The contractor shall deliver Configuration Control Documentation covering each hardware configuration developed.

Data shall be submitted and exchanged electronically in Microsoft Office suite of applications (MS Word, Excel, Power Point, Access, and Project). Alternate formats may be allowed subject to Government review and approval.

If the CDRL Data Deliverable is priced and is not NSP (Not Separately Priced), then an electronic DD Form 250 will be required via the Wide Area Workflow website in order for the Contractor to receive payment for the data deliverable (see section G of the Contract). E-mail notification is required with any electronic submission.

14. DISTRIBUTION			
a. ADDRESSEE	b. COPIES		
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		Reg	Repro
RDER-PRC-CM	1	1	0
PCO	1	1	0
AMSEL-LCC-WIN	1	1	0
15. TOTAL →	3	3	0

G. PREPARED BY	H. DATE	I. APPROVED BY	J. DATE
James Urso	02/20/2018	MCDEVITT.KATE.H.1228798564	2/21/2018

Appendix A – NSNs for Procurement/Manufacture and Remanufacture

NSN	Nomenclature	Manufacture P/N	CAGE
2540-01-600-3237	WINTERIZATION KIT,V	0014-35-0021	0F6V7
2815-01-619-5298	ROTOR BLOWER ASSEMB	FB-04-00-02	1MA11
2815-01-620-2162	ROTOR BLOWER ASSEMB	FB-04-00-01	1MA11
2815-01-620-2169	ROTOR BLOWER ASSEMB	FB-00-00-07	1MA11
2815-01-620-4149	ROTOR,BLOWER ASSEMBLY,DIESEL ENGINE	FB-00-00-06	1MA11
3010-01-605-2246	DRIVE UNIT,ANGLE	1207-0089	0F6V7
		044171-01	1GD22
3010-01-619-0638	GEAR ASSEMBLY,SPEED	9MKA-08-05	1MA11
4120-01-656-7596	AIR CONDITIONER	1400-0023	0F6V7
4130-01-613-9501	MODIFICATION KIT,RE	4005-04-00	1MA11
4130-01-620-1370	CONDENSING UNIT,REF	PFH027A-PH7	1MA11
5120-01-598-2047	JACK SET,LEVELING-S	SP-000012	1GD22
5120-01-598-2047		1107-0035	0F6V7
5805-01-606-5581	SIGNAL ASSEMBLY,SWI	1207-0107	0F6V7
5805-01-609-9875	SIGNAL ASSEMBLY,SWI	0014-18-0076	0F6V7
5825-01-622-1634	NAVIGATION SET,SATE	02-2804479-4	67032
5825-01-626-8008	NAVIGATION SET,SATE	02-2804479-3	67032
5895-01-600-1233	MODEM,COMMUNICATIONS	0014-35-0006	0F6V7
		R032172	1GD22
5895-01-604-9702	MODEM, COMMUNICATION	1400-0066	0F6V7
		1207-0057	0F6V7
5895-01-606-5623	CABLE ASSEMBLY KIT,	1207-0025	0F6V7
5895-01-607-1035	DIVIDER,POWER,RADIO	1207-0108	0F6V7
5895-01-609-5328	PANEL,PATCHING,COMM	5887-11-0000	0F6V7
5895-01-656-9276	PANEL,CONTROL,ELECT	RSC1200.1007	0F6V7
5895-01-656-9845	PANEL,CONTROL,ELECT	RSC12V1-AC	0F6V7
5915-01-620-1287	PHASE SHIFTER,ELECT	90-005-5402-10	0P0N7
5930-01-598-6951	SWITCH,SOLID STATE	02-2822533-1	67032
5963-01-601-7502	CONVERTER,FREQUENCY	BRK-1201-32.0001	4NN85
		BRK-1201-32	4NN85
5963-01-601-7536	CONVERTER,FREQUENCY	BRK-1201-46.0001	4NN85
		BRK-1201-46	4NN85
5975-01-604-9693	CONDUIT OUTLET	0012-07-0139	0F6V7
5975-01-606-5566	SHELF,ELECTRICAL EQ	1207-0040	0F6V7

NSN	Nomenclature	Manufacture P/N	CAGE
5975-01-611-3993	PANEL,ELECTRICAL-EL	04-2828363-1	67032
5985-01-585-1562	HORN,WAVEGUIDE	030123-05	4655
5985-01-598-0779	ANTENNA SUBASSEMBLY	TLNB12000X.0005	4NN85
		F028001	1GD22
5985-01-599-0348	SWITCH,RADIO FREQUE	02-2798141-1	67032
5985-01-600-1234	DIPLEXER	0011-35-0014	0F6V7
		R032173	1GD22
5985-01-600-1583	ANTENNA SUBASSEMBLY	0011-35-0018	0F6V7
5985-01-604-9649	ANTENNA GROUP	1207-0079	0F6V7
5985-01-605-5185	WAVEGUIDE ASSEMBLY	1207-0075	0F6V7
5985-01-605-5187	WAVEGUIDE ASSEMBLY	1207-0076	0F6V7
5985-01-605-5205	ELEVATOR,ANTENNA	1207-0087	0F6V7
		043511-01	1GD22
5985-01-605-5206	ELEVATOR,ANTENNA	R037131	1GD22
		1207-0088	0F6V7
5985-01-605-5861	ANTENNA PEDESTAL SU	1400-0048	0F6V7
		90-005-4001-03	0P0N7
5985-01-605-6035	ANTENNA GROUP	1207-0078	0F6V7
		46870	1GD22
5985-01-609-5272	DIPLEXER	0014-18-1177	0F6V7
		RMR-1004.0003	0HF70
5985-01-613-9496	DIPLEXER	0014-18-0639	0F6V7
		14364-101	0F6V7
5985-01-614-1968	ANTENNA SUBASSEMBLY	TS-4001-03	1MA11
5985-01-618-9713	ANTENNA PEDESTAL SU	4005-08-00	1MA11
5985-01-619-0720	ELEVATOR,ANTENNA	4005-16-00	1MA11
5985-01-619-0823	ELEVATOR,ANTENNA	99-244-3500-10	0P0N7
5985-01-619-0866	ANTENNA PEDESTAL SU	4005-18-00	1MA11
5985-01-619-0871	ANTENNA PEDESTAL SU	9MKA-17-00	1MA11
5985-01-619-2817	ANTENNA SUBASSEMBLY	4005KU-41-00	1MA11
5985-01-619-3190	ANTENNA SUBASSEMBLY	99-513-2500-01-10	0P0N7
5985-01-619-3295	ANTENNA CONTROL SUB	SS241CT-G75	1MA11
5985-01-619-5577	ANTENNA SUBASSEMBLY	201732-03	0F6V7
5985-01-620-4111	ANTENNA SUBASSEMBLY	4005KA-41-00	1MA11
5985-01-622-3956	ANTENNA SUBASSEMBLY	058153-03	1GD22

NSN	Nomenclature	Manufacture P/N	CAGE
5985-01-661-6827	CONTROL,ANTENNA	123T-02-S02A-01	0P0N7
5985-01-661-7760	ANTENNA SUBASSEMBLY	323T-02-S01A-02	0P0N7
5995-01-574-3967	CABLE ASSEMBLY,SPEC	09-2798954-1	67032
5995-01-581-0849	CABLE ASSEMBLY, EXTERNAL ETHERNET	09-2798410-1	67032
5996-01-597-9705	AMPLIFIER SUBASSEMB	1107-0026	0F6V7
5996-01-598-0107	AMPLIFIER SUBASSEMB	1107-0027	0F6V7
5996-01-600-1632	AMPLIFIER,RADIO FRE	0011-35-0013	0F6V7
5996-01-605-5761	AMPLIFIER,RADIO FRE	1207-0082	0F6V7
5996-01-605-5819	AMPLIFIER,RADIO FRE	0014-18-0002	0F6V7
5996-01-607-1043	AMPLIFIER,RADIO FRE	1207-0048	0F6V7
5996-01-614-2072	AMPLIFIER,RADIO FRE	TS-4001-02	1MA11
		LKE12065.0028	4NN85
5996-01-622-2744	AMPLIFIER,RADIO FRE	0014-18-1307	0F6V7
5998-01-571-9070	CIRCUIT CARD ASSEMB	04-2784783-1	67032
5998-01-619-3540	CIRCUIT CARD ASSEMB	4001KA-43-50	1MA11
6020-01-581-0606	CABLE ASSEMBLY,FIBE	09-2799481-101	67032
		09-2799481-2	67032
		09-2799481-1	67032
6020-01-581-1059	CABLE ASSEMBLY,FIBE	09-2799481-201	67032
		09-2799481-3	67032
		09-2799481-4	67032
		09-2799481-6	67032
6020-01-581-1092	CABLE ASSEMBLY,FIBE	09-2799481-301	67032
		09-2799481-5	67032
		09-2799481-7	67032
		09-2799481-8	67032
6020-01-587-2158	CABLE ASSEMBLY,FIBE	09-2799480-601	67032
		09-2799480-9	67032
		09-2799480-10	67032
		09-2799480-12	67032
		09-2799480	67032
6020-01-604-2963	CABLE ASSEMBLY ANDR	0014-18-0007	0F6V7
		SP-000197	1GD22
6030-01-620-1253	PANEL,CONTROL,ELECT	04-2830958-1	67032
6080-01-604-9587	CABLE ASSEMBLY SET,	1207-0102	0F6V7
6099-01-607-1034	PANEL,PATCHING,FIBE	1207-0103	0F6V7
6099-01-623-7465	PANEL,PATCHING,FIBE	04-2830991-1	67032

NSN	Nomenclature	Manufacture P/N	CAGE
6105-01-585-1554	MOTOR-TACHOMETER GE	R028489	4655
6105-01-585-1559	MOTOR-TACHOMETER GE	R028488	4655
6110-01-573-4078	PANEL,POWER DISTRIB	03-2793853-1	67032
		03-2793853	67032
6110-01-600-1223	CONTROL,REMOTE SWIT	0011-35-0043	0F6V7
		SP-000164	1GD22
6110-01-616-2113	CONTROL,REMOTE SWIT	1400-0055-05	0F6V7
		99-528-1100-06/C2406-04	0P0N7
6115-01-598-0312	GENERATOR SET,DIESE	0011-35-0028	0F6V7
6120-01-581-1114	POWER SUPPLY	28-2798918-1	67032
6120-01-598-0114	POWER SUPPLY	GRSL11-3K60-120	0F6V7
		0011-35-0011	0F6V7
6120-01-598-0293	POWER SUPPLY	0011-35-0039	0F6V7
6120-01-598-0429	TRANSFORMER,POWER	0011-35-0031	0F6V7
6130-01-605-0942	BATTERY POWER SUPPL	1207-0005-001	0F6V7
6130-01-661-6809	POWER SUPPLY SUBASSEMBLY	123T-02-S02P-02	0P0N7
6150-01-463-4060	CABLE ASSEMBLY,POWE	09-2772835-1	67032
		09-2758340-1	67032
6150-01-534-4857	CABLE ASSEMBLY,POWE	09-2798925-1	67032
6150-01-552-4515	CABLE ASSEMBLY,POWE	A3179608-1	80063
6150-01-574-0022	CABLE ASSEMBLY,SPEC	09-2799499-101	67032
		09-2799499-2	67032
		09-2799499-1	67032
6150-01-589-1028	CABLE ASSEMBLY,POWE	09-2798925-2	67032
		09-2798925	67032
6150-01-661-6648	DISTRIBUTING SYSTEM,ELECTRICAL	123T-02-S02P-01	0P0N7
6625-01-602-8208	COVER,ELECTRICAL-EL	SUVTPF20KB4F	1417
6625-01-620-1302	PANEL,TEST,ELECTRIC	5265-07-0028	0F6V7
7010-01-605-4434	COMPUTER SYSTEM,DIG	0014-18-0173-03	0F6V7
7021-01-620-4149	COMPUTER,DIGITAL	LX-4016T-001ACF	0K9X3
7025-01-599-9297	DISPLAY UNIT	02-2822538-1	67032
7025-01-600-3270	INTERFACE UNIT,AUTO	0011-35-0024	0F6V7
7025-01-600-8416	INTERFACE UNIT,AUTO	LRL-1201-04	4NN85
7025-01-605-4415	INTERFACE UNIT,AUTO	1218-0009-003	0F6V7
		99-528-3005-03	0P0N7

NSN	Nomenclature	Manufacture P/N	CAGE
7025-01-605-4419	INTERFACE UNIT,AUTO	1218-0009-002	0F6V7
		99-528-3005-02	0P0N7
7025-01-605-4425	INTERFACE UNIT,AUTO	1218-0009-001	0F6V7
		99-528-3005-01	090N7
7025-01-616-1733	INTERFACE UNIT,DATA	5887-11-0003-01	0F6V7
7025-01-620-3393	INTERFACE UNIT,AUTO	02-2829529-1	67032
7025-01-620-3407	INTERFACE UNIT,AUTO	02-2831008-1	67032
7035-01-599-9287	SERVER,AUTOMATIC DA	LX-4016T-001ACF	67032
7035-01-600-7737	SERVER,AUTOMATIC DA	LX-4032T-001ACF	67032

Appendix B – DMSMS List of NSNs

NSN	Nomenclature	CAGE	Manufacturer	Manufacture P/N
2530-01-652-7219	PARTS KIT,HAND BRAK	1084	Silver Eagle Mfgr Co.	12449370
		1BPK0	Datapath, Inc.	217036-01
2540-01-600-3237	WINTERIZATION KIT,V	0F6V7	GD	0014-35-0021
2540-01-604-9501	WINTERIZATION KIT,V	0F6V7	General Dynamics	20076
		52770	Kenall Manufacturing Co.	20076
2815-01-618-9810	ENGINE BLOCK ASSEMBLY, DIESEL	3PEZ2	Onan Corp.	A044B674
		3PEZ2	Onan Corp.	100-4111
2815-01-619-0048	ENGINE,DIESEL	6DV65	Kohler Power, Inc.	GM51742
2815-01-619-0089	ENGINE,DIESEL	0AK42	Yanmar Diesel America Inc.	4TNV84T-BGKL
2815-01-619-0463	ENGINE,DIESEL	1JAL0	Atlas Copco Construction Equipment Co.	1310 4837 00
2815-01-619-5298	ROTOR BLOWER ASSEMB	1MA11	GD	FB-04-00-02
2815-01-620-2162	ROTOR BLOWER ASSEMB	1MA11	GD	FB-04-00-01
2815-01-620-2169	ROTOR BLOWER ASSEMB	1MA11	GD	FB-00-00-07
2815-01-620-4149	ROTOR,BLOWER ASSEMBLY,DIESEL ENGINE	1MA11	GD	FB-00-00-06
3010-01-605-2246	DRIVE UNIT,ANGLE	0F6V7	GD	1207-0089
		1GD22	GD	044171-01
3010-01-619-0638	GEAR ASSEMBLY,SPEED	1MA11	GD	9MKA-08-05
4120-01-601-2326	AIR CONDITIONER	53223	VFP, Inc.	W24A1-B06XWIXXJ
4120-01-601-2334	AIR CONDITIONER	53223	VFP, Inc.	W24L1-B06XWIXXJ
4120-01-611-3906	AIR CONDITIONER	0WJE1	HDT Expeditionary Systems, Inc.	GS1H85BAANYZ0M0
		80058	JETDS	HD-1248/T

NSN	Nomenclature	CAGE	Manufacturer	Manufacture P/N
		0WJE1	HDT Expeditionary Systems, Inc.	GS1H85BAANYX0T0
4120-01-611-3921	AIR CONDITIONER	0WJE1	HDT Expeditionary Systems, Inc.	GSQ386ZABNWY0M1
		80058	JETDS	HD-1251/T
		0WJE1	HDT Expeditionary Systems, Inc.	GSQ386AZBNWT0M0
4120-01-612-0564	AIR CONDITIONER	61154	Pentair Technical Products	G28-0616-G050
		61154	Pentair Technical Products	G28-0616-G208
		80058	JETDS	HD-1250/T
		0EFD0	Rockwell Collins, Inc.	987-0008-283
4120-01-656-7596	AIR CONDITIONER	0F6V7	GD	1400-0023
4130-01-597-9469	CONTROL,AIR CONDITI	0WJE1	HDT Expeditionary Systems, Inc.	254-00007
		1GD22	General Dynamics	F013870
4130-01-613-9501	MODIFICATION KIT,RE	1MA11	GD	4005-04-00
4130-01-620-1370	CONDENSING UNIT,REF	1MA11	GD	PFH027A-PH7
4140-01-581-5165	FAN,CENTRIFUGAL	1CJ20	Network Technologies Inc.	NX1000-FAN-LT
		67032	General Dynamics	02-2804478-18
4140-01-586-1805	FAN,CENTRIFUGAL	1CJ20	Network Technologies Inc.	NX1000-FAN-RT
		67032	General Dynamics	02-2804478-19
4140-01-599-8434	FAN,CENTRIFUGAL	1BPK0	Datapath, Inc.	298588-01
4140-01-657-5681	BLOWER,AIR BARRIER	1BPK0	Datapath, Inc.	PV217019
		1Q601	Viasat, Inc.	1051686
4440-01-477-8821	DEHYDRATOR	0F960	Environmental Technology Inc.	17696
4440-01-586-0416	DEHYDRATOR	0F960	Environmental Technology Corp.	23437
		0F960	Environmental Technology Corp.	17696-05
5120-01-598-2047	JACK SET,LEVELING-S	1GD22	GD	SP-000012
		0F6V7		1107-0035
5180-01-585-2200	TOOL KIT,VEHICULAR,	1BPK0	Datapath, Inc.	215950-01
		1BPK0	Datapath, Inc.	215950-01 REV A
5410-01-653-4652	SHELTER,LIGHTWEIGHT	1BPK0	Datapath, Inc.	987-0007-196
5805-01-561-2050	TELEPHONE SWITCHBOA	1U548	REDCOM Labratories, Inc.	SA-9184-020
		67032	General Dynamics	02-2804477-1
5805-01-605-5827	SIGNAL ASSEMBLY,SWI	0F6V7	General Dynamics	1207-0068
		05QX1	Radyne Corp.	DDS-20
5805-01-606-5575	SIGNAL ASSEMBLY,SWI	0F6V7	General Dynamics	1207-0069

NSN	Nomenclature	CAGE	Manufacturer	Manufacture P/N
		05QX1	Radyne Corp.	IFS-20
5805-01-606-5581	SIGNAL ASSEMBLY,SWI	0F6V7	GD	1207-0107
5805-01-609-9875	SIGNAL ASSEMBLY,SWI	0F6V7	GD	0014-18-0076
			GD	
5820-01-599-9989	RECEIVER,RADIO	1BPK0	Datapath, Inc.	293569-01
5825-01-582-2788	NAVIGATION SET,SATE	12855	TRAK Microwave	9000S-1A
		67032	General Dynamics	02-2804479-1
5825-01-622-1634	NAVIGATION SET,SATE	67032	GD	02-2804479-4
5825-01-626-8008	NAVIGATION SET,SATE	67032	GD	02-2804479-3
5825-01-651-9550	NAVIGATION SET,SATE	1Q601	Viasat, Inc.	1036030
5895-01-585-1354	PROCESSOR,SIGNAL DA	1BPK0	Datapath, Inc.	200287-01
		1BPK0	Datapath, Inc.	200287-01 REV B
5895-01-585-1530	RECEIVER-TRANSMITTE	1BPK0	Datapath, Inc.	215124-01
5895-01-585-2026	MODEM, COMMUNICATION	1BPK0	Datapath, Inc.	298482-01
		05QX1	Radyne Corp.	DMD2050
5895-01-587-5916	SYNCHRONIZER,ELECTR	67032	General Dynamics	02-2804479-2
		12855	TRAK Microwave	9000S-2A
5895-01-591-2547	CONTROL,AMPLIFIER	4M2U5	C&M Systems Inc.	DNL-5
		1BPK0	Datapath, Inc.	297363-01
5895-01-598-1249	MODEM, COMMUNICATION	47358	Viasat, Inc.	1085425
		47358	Viasat, Inc.	S2S1085425
		0F6V7	General Dynamics	0014-00-0220
5895-01-599-0685	CONTROL,COMPUTER TE	4M2U5	C&M Systems Inc.	UPL-2
		1BPK0	Datapath, Inc.	297362-01
5895-01-599-3928	PROCESSOR,SIGNAL DA	1BPK0	Datapath, Inc.	297735-01
5895-01-599-3933	PROCESSOR,SIGNAL DA	1BPK0	Datapath, Inc.	297733-01
5895-01-600-1233	MODEM,COMMUNICATIONS	0F6V7	GD	0014-35-0006
		1GD22		R032172
5895-01-600-6728	MODEM, COMMUNICATION	47358	Viasat, Inc.	LWS2-S2-BPBP-CRYPTO
		0F6V7	General Dynamics	7/1/5265
5895-01-604-9702	MODEM, COMMUNICATION	0F6V7	GD	1400-0066
		0F6V7	GD	1207-0057
5895-01-605-0930	PANEL,CONTROL,ELECT	1YLU6	Oshkosh Specialty Vehicles, Inc.	18326
5895-01-605-5196	PANEL,CONTROL,ELECT	1YLU6	Oshkosh Specialty Vehicles, Inc.	18140
5895-01-605-5718	PANEL,CONTROL,ELECT	0F6V7	General Dynamics	1207-0036
		1YLU6	Oshkosh Specialty Vehicles, Inc.	18119

NSN	Nomenclature	CAGE	Manufacturer	Manufacture P/N
5895-01-605-5725	PANEL,CONTROL,ELECT	0F6V7	General Dynamics	1207-0037
		1YLU6	Oshkosh Specialty Vehicles, Inc.	18120
5895-01-605-5808	MODEM, COMMUNICATION	0F6V7	General Dynamics	0014-00-0020
		47358	Viasat, Inc.	S2S1085424
5895-01-605-5809	PANEL,CONTROL,ELECT	1YLU6	Oshkosh Specialty Vehicles, Inc.	18141
5895-01-605-5811	PANEL,CONTROL,ELECT	1YLU6	Oshkosh Specialty Vehicles, Inc.	18327
5895-01-606-5623	CABLE ASSEMBLY KIT,	0F6V7	GD	1207-0025
5895-01-607-1035	DIVIDER,POWER,RADIO	0F6V7	GD	1207-0108
5895-01-609-5328	PANEL,PATCHING,COMM	0F6V7	GD	5887-11-0000
5895-01-611-5559	MODEM,COMMUNICATION	0F6V7	General Dynamics	1000-0001
		3D135	Engility Corp.	1000-0001-07
5895-01-612-7169	PANEL,PATCHING,COMM	43321	L-COM Inc.	PR35UT568
5895-01-614-6851	PANEL,PATCHING,COMM	0EFD0	Rockwell Collins, Inc.	987-0000-239
		43321	L-COM, Inc.	PR175UT568
5895-01-623-7466	CONTROL,DISTRIBUTIO	56738	Symmetricon Inc.	9611-01B
5895-01-647-4707	MODEM, COMMUNICATION	1BPK0	Datapath, Inc.	400212-01
		1RN38	COMTECH Corp.	DMD2050E-106
5895-01-651-8563	SYNCHRONIZER,ELECTR	59797	Orolia USA, Inc.	1200-0001-0601
5895-01-651-8569	PANEL,CONTROL,ELECT	1BPK0	Datapath, Inc.	987-0002-097
5895-01-656-9276	PANEL,CONTROL,ELECT	0F6V7	GD	RSC1200.1007
5895-01-656-9845	PANEL,CONTROL,ELECT	0F6V7	GD	RSC12V1-AC
5915-01-620-1287	PHASE SHIFTER,ELECT	0P0N7	GD	90-005-5402-10
5930-01-598-6951	SWITCH,SOLID STATE	67032	GD	02-2822533-1
5930-01-599-0570	SWITCH ASSEMBLY	0LWF1	Network Technologies Inc.	ST-8UO-DE
		1BPK0	Datapath, Inc.	297220
5930-01-599-2027	SWITCH,ELECTRONIC	30QK4	Renaissance Electronics & Communications, LLC	18A2NAC-P2
5930-01-619-2233	SWITCH ASSEMBLY	04GH1	CPI International	01032330-01
5930-01-652-7197	SWITCH,ELECTRONIC	1BPK0	Datapath, Inc.	400502-01
5963-01-601-7502	CONVERTER,FREQUENCY	4NN85	GD	BRK-1201-32.0001
		4NN85		BRK-1201-32
5963-01-601-7536	CONVERTER,FREQUENCY	4NN85	GD	BRK-1201-46.0001
		4NN85	GD	BRK-1201-46
5975-01-582-5329	CHASSIS,ELECTRICAL-	1U548	REDCOM Labratories, Inc.	SA9032-001
		67032	General Dynamics	02-2804482-1
5975-01-585-1365	SHELF,ELECTRICAL EQ	1BPK0	Datapath, Inc.	201664-01

NSN	Nomenclature	CAGE	Manufacturer	Manufacture P/N
		1BPK0	Datapath, Inc.	201664-01 REV A
5975-01-587-5870	CHASSIS,ELECTRICAL-	0K9X3	MRV Communications, Inc.	LX-4016T-101AC
5975-01-600-7726	CHASSIS,ELECTRICAL-	1LDA1	Onepath Networks, Inc.	8501501R
		1LDA1	Onepath Networks, Inc.	7180M
5975-01-604-9693	CONDUIT OUTLET	0F6V7	GD	0012-07-0139
5975-01-606-5566	SHELF,ELECTRICAL EQ	0F6V7	GD	1207-0040
5975-01-611-3993	PANEL,ELECTRICAL-EL	67032	GD	04-2828363-1
5975-01-622-3529	CHASSIS,ELECTRICAL-	0F6V7	General Dynamics	1207-0005-002
		0UMT8	Intellipower	FA00232
5985-01-584-7796	CONTROL,ANTENNA	1EFA7	Vertex RSI, Inc.	99-319-1100-18
5985-01-585-1562	HORN,WAVEGUIDE	4655	GD	030123-05
5985-01-598-0779	ANTENNA SUBASSEMBLY	4NN85	GD	TLNB12000X.0005
		1GD22		F028001
5985-01-598-1362	ANTENNA DEICING SET	5Z770	W.B. Walton Enterprises Inc.	0014-18-1083
		5Z770	W.B. Walton Enterprises Inc.	IC120
5985-01-599-0348	SWITCH,RADIO FREQUE	67032	GD	02-2798141-1
5985-01-599-8027	HORN,WAVEGUIDE	1BPK0	Datapath, Inc.	298587-01
5985-01-600-1155	SWITCH,WAVEGUIDE	16469	MCL, Inc.	22C1445-001
		1BPK0	Datapath, Inc.	294266-01
5985-01-600-1234	DIPLEXER	0F6V7	GD	0011-35-0014
		1GD22		R032173
5985-01-600-1583	ANTENNA SUBASSEMBLY	0F6V7	GD	0011-35-0018
5985-01-604-9649	ANTENNA GROUP	0F6V7	GD	1207-0079
5985-01-605-5185	WAVEGUIDE ASSEMBLY	0F6V7	GD	1207-0075
5985-01-605-5187	WAVEGUIDE ASSEMBLY	0F6V7	GD	1207-0076
5985-01-605-5205	ELEVATOR,ANTENNA	0F6V7	GD	1207-0087
		1GD22	GD	043511-01
5985-01-605-5206	ELEVATOR,ANTENNA	1GD22	GD	R037131
		0F6V7	GD	1207-0088
5985-01-605-5804	DIPLEXER	0F6V7	General Dynamics	1207-0066
		0UFA1	I.F. Engineering, Corp.	424-081-181
5985-01-605-5861	ANTENNA PEDESTAL SU	0F6V7	GD	1400-0048
		0P0N7	GD	90-005-4001-03
5985-01-605-5876	ATTENUATOR,VARIABLE	0F6V7	General Dynamics	1418-0000

NSN	Nomenclature	CAGE	Manufacturer	Manufacture P/N
		0UFA1	I.F. Engineering, Corp.	ATT-LB3-015
5985-01-605-6035	ANTENNA GROUP	0F6V7	GD	1207-0078
		1GD22	GD	46870
5985-01-609-5272	DIPLEXER	0F6V7	GD	0014-18-1177
		0HF70	GD	RMR-1004.0003
5985-01-613-9496	DIPLEXER	0F6V7	GD	0014-18-0639
		0F6V7	GD	14364-101
5985-01-614-1938	ELEVATION ACTUATOR	3AV31	VRSIM, Inc.	9MKA-17-05
5985-01-614-1968	ANTENNA SUBASSEMBLY	1MA11	GD	TS-4001-03
5985-01-618-9713	ANTENNA PEDESTAL SU	1MA11	GD	4005-08-00
5985-01-619-0720	ELEVATOR,ANTENNA	1MA11	GD	4005-16-00
5985-01-619-0823	ELEVATOR,ANTENNA	0P0N7	GD	99-244-3500-10
5985-01-619-0866	ANTENNA PEDESTAL SU	1MA11	GD	4005-18-00
5985-01-619-0871	ANTENNA PEDESTAL SU	1MA11	GD	9MKA-17-00
5985-01-619-1713	WAVEGUIDE ASSEMBLY	1V5T6	SIM CA Inc.	75SAP4
5985-01-619-2817	ANTENNA SUBASSEMBLY	1MA11	GD	4005KU-41-00
5985-01-619-3190	ANTENNA SUBASSEMBLY	0P0N7	GD	99-513-2500-01-10
5985-01-619-3295	ANTENNA CONTROL SUB	1MA11	GD	SS241CT-G75
5985-01-619-3837	ANTENNA DEICING SET	5Z770	W.B. Walton Enterprises Inc.	951-683-0930
5985-01-619-5577	ANTENNA SUBASSEMBLY	0F6V7	GD	201732-03
5985-01-619-5587	WAVEGUIDE ASSEMBLY	1V5T6		KBP3
5985-01-619-5596	ANTENNA DEICING SET	5Z770	W.B. Walton Enterprises Inc.	KAW-10-002-LP
5985-01-619-5922	SWITCH,RADIO FREQUE	1V5T6	SIM CA Inc.	SMS-1476-1
5985-01-619-5939	ANTENNA SUBASSEMBLY	04GH1	CPI International	TL05KOF0R0BAPNB000
5985-01-620-4111	ANTENNA SUBASSEMBLY	1MA11	GD	4005KA-41-00
5985-01-622-3956	ANTENNA SUBASSEMBLY	1GD22	GD	058153-03
5985-01-644-4862	COVER,ANTENNA	1BPK0	Datapath, Inc.	222305-01
5985-01-644-5547	ANTENNA DEICING SET	1BPK0	Datapath, Inc.	222302-01
5985-01-644-5585	HEATER,ANTENNA	1BPK0	Datapath, Inc.	222308-01
5985-01-651-8630	CONTROL,ANTENNA	1Q601	Viasat, Inc.	1036033
5985-01-653-1244	CONTROL,ANTENNA	1Q601	Viasat, Inc.	1036032
5985-01-656-9535	ANTENNA SUBASSEMBLY	3Y6B5	Prodelin Corp.	293142-02
5985-01-661-6827	CONTROL,ANTENNA	0P0N7	GD	123T-02-S02A-01
5985-01-661-7760	ANTENNA SUBASSEMBLY	0P0N7	GD	323T-02-S01A-02
5995-01-564-2112	CABLE ASSEMBLY,SPEC	80063	CECOM	A3179585-1
		80063	CECOM	A3179585-2

NSN	Nomenclature	CAGE	Manufacturer	Manufacture P/N
		80063	CECOM	A3179585-3
5995-01-574-3967	CABLE ASSEMBLY,SPEC	67032	GD	09-2798954-1
5995-01-581-0849	CABLE ASSEMBLY, EXTERNAL ETHERNET	67032	GD	09-2798410-1
5995-01-631-1888	CABLE ASSEMBLY,SPEC	80063	CECOM	A3354294-1
5996-01-585-2226	AMPLIFIER ASSEMBLY	16469	MCL, Inc.	MT3400-400K-1S
		1BPK0	Datapath, Inc.	207280-03 REV (-)
5996-01-585-3295	AMPLIFIER,RADIO FRE	3YFJ3	Wavestream Corp.	JNB-KAM050-HE00
5996-01-597-9705	AMPLIFIER SUBASSEMB	0F6V7	GD	1107-0026
5996-01-598-0107	AMPLIFIER SUBASSEMB	0F6V7	GD	1107-0027
5996-01-598-0788	AMPLIFIER,RADIO FRE	03ZJ4	Communications & Power Industries LLC	TL02UO
		1GD22	General Dynamics	F028000
5996-01-599-3117	AMPLIFIER,RADIO FRE	4NN85	General Dynamics	LKE12S70-XXXX
		1BPK0	Datapath, Inc.	202435-01
5996-01-599-9727	AMPLIFIER,RADIO FRE	6980	CPI	T02KO-B-D0ST00HKLHFJA
		1BPK0	Datapath, Inc.	297805-01
5996-01-600-1131	AMPLIFIER,RADIO FRE	16469	MCL, Inc.	217032-01
		1BPK0	Datapath, Inc.	207283-01
		0EFD0	Rockwell Collins, Inc.	217032
5996-01-600-1632	AMPLIFIER,RADIO FRE	0F6V7	GD	0011-35-0013
5996-01-605-5761	AMPLIFIER,RADIO FRE	0F6V7	GD	1207-0082
5996-01-605-5819	AMPLIFIER,RADIO FRE	0F6V7	GD	0014-18-0002
5996-01-605-6517	AMPLIFIER,RADIO FRE	0F6V7	General Dynamics	0014-18-0001
		16469	MCL, Inc.	MT-2300L-60A-2
5996-01-607-1043	AMPLIFIER,RADIO FRE	0F6V7	GD	1207-0048
5996-01-614-2072	AMPLIFIER,RADIO FRE	1MA11	GD	TS-4001-02
		4NN85		LKE12065.0028
5996-01-622-2744	AMPLIFIER,RADIO FRE	0F6V7	GD	0014-18-1307
5996-01-657-6959	AMPLIFIER,ELECTRONI	1Q601	Viasat, Inc.	1040370
5996-01-657-7321	AMPLIFIER,ELECTRONI	1Q601	Viasat, Inc.	1034070
5998-01-571-9070	CIRCUIT CARD ASSEMB	67032	GD	04-2784783-1
5998-01-581-1549	CIRCUIT CARD ASSEMB	12855	TRAK Microwave	9018
		67032	General Dynamics	02-2804479-21
5998-01-581-2433	CIRCUIT CARD ASSEMB	67032	General Dynamics	02-2804479-22
		12855	TRAK Microwave	9009-3
		67032	General Dynamics	02-2804479
5998-01-581-4055	CIRCUIT CARD ASSEMB	67032	General Dynamics	02-2804479-23

NSN	Nomenclature	CAGE	Manufacturer	Manufacture P/N
		12855	TRAK Microwave	9021-2
5998-01-585-1341	ELECTRONIC COMPONEN	1BPK0	Datapath, Inc.	201649-01
5998-01-599-0355	CIRCUIT CARD ASSEMB	1U548	REDCOM Labratories, Inc.	MA0732-001
5998-01-599-0494	CIRCUIT CARD ASSEMB	1U548	REDCOM Labratories, Inc.	MA0706-001
5998-01-599-0506	CIRCUIT CARD ASSEMB	1U548	REDCOM Labratories, Inc.	MA0728-163
5998-01-599-0529	CIRCUIT CARD ASSEMB	1U548	REDCOM Labratories, Inc.	MA0724-301
5998-01-599-0824	CIRCUIT CARD ASSEMB	1U548	REDCOM Labratories, Inc.	MA0741-122
		1U548	REDCOM Labratories, Inc.	MA0683-122
		67032	General Dynamics	02-2817555
5998-01-600-0967	CIRCUIT CARD ASSEMB	1BPK0	Datapath, Inc.	293568-02
5998-01-619-3540	CIRCUIT CARD ASSEMB	1MA11	GD	4001KA-43-50
5998-01-619-3878	CIRCUIT CARD ASSEMB	1RN38	COMTECH Corp.	AS/3276
5998-01-621-6933	CIRCUIT CARD ASSEMB	67032	General Dynamics	02-2804479
		12855	TRAK Microwave	9005-10
		67032	General Dynamics	02-2804479-27
5998-01-622-8572	CIRCUIT CARD ASSEMB	67032	General Dynamics	02-2804479-26
		12855	TRAK Microwave	9009-8
5998-01-626-8007	CIRCUIT CARD ASSEMB	12855	TRAK Microwave	9009-9
5999-01-605-5783	COOLER,AIR,ELECTRON	0WJE1	HDT Expeditionary Systems, Inc.	254-00005
		0F6V7	General Dynamics	1400-0012
		0F6V7	General Dynamics	1400-0024
6020-01-581-0606	CABLE ASSEMBLY,FIBE	67032	GD	09-2799481-101
		67032		09-2799481-2
		67032		09-2799481-1
6020-01-581-1059	CABLE ASSEMBLY,FIBE	67032	GD	09-2799481-201
		67032		09-2799481-3
		67032		09-2799481-4
		67032		09-2799481-6
6020-01-581-1092	CABLE ASSEMBLY,FIBE	67032	GD	09-2799481-301
		67032		09-2799481-5
		67032		09-2799481-7
		67032		09-2799481-8
6020-01-585-4513	CABLE ASSEMBLY,FIBE	0YPM2	Fiber Systems International	09-2798951-101
		0YPM2	Fiber Systems International	09-2798951-1
		67032	General Dynamics	09-2798951-1

NSN	Nomenclature	CAGE	Manufacturer	Manufacture P/N
		0YPM2	Fiber Systems International	09-2798951-2
		67032	General Dynamics	09-2798951-2
		0YPM2	Fiber Systems International	09-2798951-3
		67032	General Dynamics	09-2798951-3
		0YPM2	Fiber Systems International	09-2798951-4
		67032	General Dynamics	09-2798951-4
		67032	General Dynamics	09-2798951-101
6020-01-587-2158	CABLE ASSEMBLY,FIBE	67032	GD	09-2799480-601
		67032		09-2799480-9
		67032		09-2799480-10
		67032		09-2799480-12
		67032		09-2799480
6020-01-589-7535	CABLE ASSEMBLY,FIBE	0YPM2	Fiber Systems International, Inc.	A2-1000-SC-012F
6020-01-604-2963	CABLE ASSEMBLY ANDR	0F6V7	GD	0014-18-0007
		1GD22	GD	SP-000197
6030-01-599-2643	MODEM,FIBER OPTIC	62441	Canoga Perkins Inc.	2270-R-P53-01-02-0
		1BPK0	Datapath, Inc.	205300-01
6030-01-600-1394	MODEM,FIBER OPTIC	62441	Canoga Perkins Corp.	2270-R-BN-01-08
		62441	Canoga Perkins Corp.	2270-R-BN-01-08-0
6030-01-601-1905	RECEIVER,LIGHT SIGN	1LDA1	Onepath Networks, Inc.	7211DR-50SMA
		1LDA1	Onepath Networks, Inc.	8502774
6030-01-620-1253	PANEL,CONTROL,ELECT	67032	GD	04-2830958-1
6080-01-604-9587	CABLE ASSEMBLY SET,	0F6V7	GD	1207-0102
6099-01-607-1034	PANEL,PATCHING,FIBE	0F6V7	GD	1207-0103
6099-01-623-7465	PANEL,PATCHING,FIBE	67032	GD	04-2830991-1
6105-01-585-1554	MOTOR-TACHOMETER GE	4655	GD	R028489
6105-01-585-1559	MOTOR-TACHOMETER GE	4655	GD	R028488
6110-01-573-4078	PANEL,POWER DISTRIB	67032	GD	03-2793853-1
		67032		03-2793853
6110-01-585-1350	PANEL,CONTROL,ELECT	1BPK0	Datapath, Inc.	294238-01
		1BPK0	Datapath, Inc.	294238-01 REV C
6110-01-585-1368	PANEL,CONTROL,ELECT	1BPK0	Datapath, Inc.	202934-01
		1BPK0	Datapath, Inc.	202934-01 REV F
6110-01-599-3914	PANEL,POWER DISTRIB	1BPK0	Datapath, Inc.	293595-01
6110-01-600-1223	CONTROL,REMOTE SWIT	0F6V7	GD	0011-35-0043

NSN	Nomenclature	CAGE	Manufacturer	Manufacture P/N
		1GD22	GD	SP-000164
6110-01-616-2113	CONTROL,REMOTE SWIT	0F6V7	GD	1400-0055-05
		0P0N7		99-528-1100-06/C2406-04
6110-01-619-5290	CONTROLLER ELECTRIC	5Z770	W.B. Walton Enterprises Inc.	D1098
6115-01-598-0312	GENERATOR SET,DIESE	0F6V7	GD	0011-35-0028
6115-01-611-8093	GENERATOR SET,DIESE	3PEZ2	Onan Corp.	CMQD 7500
		06MF4	Cummins Power South, LLC	218156-01
		0F6V7	General Dynamics	1218-0001
		80058	JETDS	PU-835/T
6115-01-612-8573	GENERATOR SET,DIESE	1JAL0	Atlas Copco Construction Equipment	QAS20
		67032	General Dynamics	58-2806337-1
		80058	JETDS	PU-836/T
6115-01-613-2479	GENERATOR SET,DIESE	6DV65	Kohler Power, Inc.	30EORZDB
		80058	JETDS	PU-837/T
6115-01-613-2486	GENERATOR SET,DIESE	6DV65	Kohler Power, Inc.	20EORD
		80058	JETDS	PU-838/T
6115-01-619-0454	GENERATOR,ALTERNATI	1JAL0	Atlas Copco Construction Equipment Co.	1310 6066 05
6115-01-633-2144	GENERATOR SET,DIESE	1BPK0	Datapath, Inc.	205621-01
6120-01-581-1114	POWER SUPPLY	67032	GD	28-2798918-1
6120-01-598-0114	POWER SUPPLY	0F6V7	GD	GRSL11-3K60-120
		0F6V7	GD	0011-35-0011
6120-01-598-0293	POWER SUPPLY	0F6V7	GD	0011-35-0039
6120-01-598-0429	TRANSFORMER,POWER	0F6V7	GD	0011-35-0031
6120-01-599-2661	POWER SUPPLY	1BPK0	Datapath, Inc.	206023
		33592	MITEQ, Inc.	DNB-3B-1
6120-01-600-1166	POWER SUPPLY	0P807	Granville Associates, Inc.	PS10000RMXLI-MS-DP
		0P807	Granville Associates, Inc.	PS8000RMXLI-MS-DP
6120-01-652-5855	TRANSFORMER,POWER	2459	Grand Transformers Inc.	GT-F486E
6130-01-537-1687	INVERTER,POWER,STAT	25230	Magnetek	SLI-24-115
6130-01-585-1478	CHARGER,BATTERY	1BPK0	Datapath, Inc.	202316-01
6130-01-585-2251	CONVERTER,FREQUENCY	49JU3	SPC Electronics America Inc.	294225-02
		49JU3	SPC Electronics America Inc.	S-BE138
		1BPK0	Datapath, Inc.	294225-02

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6130-01-599-1834	POWER SUPPLY	1Q601	Viasat, Inc.	1034059
6130-01-600-8330	POWER SUPPLY	1LDA1	Onepath Networks, Inc.	5810029R
6130-01-605-0942	BATTERY POWER SUPPL	0F6V7	GD	1207-0005-001
6130-01-605-5862	POWER SUPPLY,UNINTE	29019	Nova Electric Division	GRSLPFC11-5K60-220
		0F6V7	General Dynamics	1207-0055-001
6130-01-621-8469	BATTERY POWER SUPPL	0F6V7	General Dynamics	1207-0005-003
		0UMT8	Intellipower	IP98019
6130-01-652-7189	POWER SUPPLY,UNINTE	1BPK0	Datapath, Inc.	987-0008-421
6130-01-656-6762	POWER SUPPLY	1Q601	Viasat, Inc.	1036386
6130-01-661-6809	POWER SUPPLY SUBASSEMBLY	0P0N7	GD	123T-02-S02P-02
6150-01-463-4060	CABLE ASSEMBLY,POWE	67032	GD	09-2772835-1
		67032		09-2758340-1
6150-01-534-4857	CABLE ASSEMBLY,POWE	67032	GD	09-2798925-1
6150-01-552-4515	CABLE ASSEMBLY,POWE	80063	GD	A3179608-1
6150-01-574-0022	CABLE ASSEMBLY,SPEC	67032	GD	09-2799499-101
		67032		09-2799499-2
		67032		09-2799499-1
6150-01-585-1284	DISTRIBUTING SYSTEM	1EFA7	Vertex RSI, Inc.	99-370-2000-01
6150-01-585-1294	DISTRIBUTING SYSTEM	70513	Eaton Corp.	T982A1-3473
6150-01-589-1028	CABLE ASSEMBLY,POWE	67032	GD	09-2798925-2
		67032	GD	09-2798925
6150-01-589-3572	CABLE ASSEMBLY,POWE	72DG1	Evolution Interconnect Systems, Inc.	EV08926
		14532	First Electronics Corp.	24141
6150-01-589-3572	CABLE ASSEMBLY,POWE	67032	General Dynamics	09-2798926-1
		3N3T1	Rojan Electronics, Inc.	RJN8926
		67032	General Dynamics	09-2798926
6150-01-661-6648	DISTRIBUTING SYSTEM,ELECTRICAL	0P0N7	GD	123T-02-S02P-01
6605-01-447-8975	INDICATOR,INDUCTION	72197	KVH, Industries	01-0177-15
		72197	KVH, Industries	C-100
		08QV9	Vertex RSI, Inc.	01-0177-15
6605-01-657-8595	INDICATOR,INDUCTION COMPASS	1Q601	Viasat, Inc.	1034021
6625-01-602-8208	COVER,ELECTRICAL-EL	1417	GD	SUVTPF20KB4F
6625-01-620-1302	PANEL,TEST,ELECTRIC	0F6V7	GD	5265-07-0028
6625-01-644-6719	ANALYZER,SPECTRUM	82199	Rohde & Schwarz USA, Inc.	FS300
7010-01-605-4434	COMPUTER SYSTEM,DIG	0F6V7	GD	0014-18-0173-03

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7021-01-600-7762	COMPUTER,DIGITAL	1RN38	COMTECH Corp.	RCU20
		0F6V7	General Dynamics	1207-0067
7021-01-620-4149	COMPUTER,DIGITAL	0K9X3	GD	LX-4016T-001ACF
7025-01-599-8399	INTERFACE UNIT,AUTO	0U834	Comtrol Corp.	99455-8
7025-01-599-9273	INTERFACE UNIT,AUTO	1BPK0	Datapath, Inc.	297848-01
7025-01-599-9297	DISPLAY UNIT	67032	GD	02-2822538-1
7025-01-600-3270	INTERFACE UNIT,AUTO	0F6V7	GD	0011-35-0024
7025-01-600-7775	INTERFACE UNIT,AUTO	1RN38	COMTECH Corp.	DDS20
7025-01-600-7776	INTERFACE UNIT,AUTO	1RN38	COMTECH Corp.	IFS20L
7025-01-600-8416	INTERFACE UNIT,AUTO	4NN85	GD	LRL-1201-04
7025-01-600-8460	INTERFACE UNIT,AUTO	1LDA1	Onepath Networks, Inc.	8500750
7025-01-600-8572	INTERFACE UNIT,AUTO	1LDA1	Onepath Networks, Inc.	0014-18-0106-01
		0F6V7	General Dynamics	0014-18-0106
7025-01-600-8609	INTERFACE UNIT,AUTO	1LDA1	Onepath Networks, Inc.	8500122
7025-01-600-8633	INTERFACE UNIT,AUTO	1LDA1	Onepath Networks, Inc.	85026712
7025-01-600-8635	INTERFACE UNIT,AUTO	1LDA1	Onepath Networks, Inc.	8500300
7025-01-600-8644	INTERFACE UNIT,AUTO	1LDA1	Onepath Networks, Inc.	7225HET-50-SMA
7025-01-601-1131	INTERFACE UNIT,AUTO	0BFK7	Specialty Microwave Corp.	13014-500
7025-01-601-2892	INTERFACE UNIT,DATA	1LDA1	Onepath Networks, Inc.	8500751
7025-01-605-4415	INTERFACE UNIT,AUTO	0F6V7	GD	1218-0009-003
		0P0N7	GD	99-528-3005-03
7025-01-605-4419	INTERFACE UNIT,AUTO	0F6V7	GD	1218-0009-002
		0P0N7	GD	99-528-3005-02
7025-01-605-4425	INTERFACE UNIT,AUTO	0F6V7	GD	1218-0009-001
		090N7	GD	99-528-3005-01
7025-01-616-1733	INTERFACE UNIT,DATA	0F6V7	GD	5887-11-0003-01
7025-01-619-4325	INTERFACE UNIT,AUTO	1LDA1	Onepath Networks, Inc.	0014-18-0106-08
		0F6V7	General Dynamics	0014-18-0106-08
7025-01-620-1096	INTERFACE UNIT,AUTO	1LDA1	Onepath Networks, Inc.	0014-18-0106-06
7025-01-620-1997	INTERFACE UNIT,AUTO	1LDA1	Onepath Networks, Inc.	0014-18-0106-04
7025-01-620-3126	INTERFACE UNIT,DATA	1BPK0	Datapath, Inc.	220738
7025-01-620-3207	INTERFACE UNIT,AUTO	3XJY8	Crosspoint Technologies Inc.	CPT-047-1220
7025-01-620-3210	INTERFACE UNIT,AUTO	3XJY8	Crosspoint Technologies Inc.	CPT-047-1221
7025-01-620-3227	INTERFACE UNIT,AUTO	3XJY8	Crosspoint Technologies Inc.	CPT-046-1220
7025-01-620-3335	INTERFACE UNIT,AUTO	3XJY8	Crosspoint Technologies Inc.	CPT-046-1221
7025-01-620-3342	INTERFACE UNIT,AUTO	3XJY8	Crosspoint Technologies Inc.	CPT-048-1220

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7025-01-620-3344	INTERFACE UNIT,AUTO	3XJY8	Crosspoint Technologies Inc.	CPT-048-1221
7025-01-620-3345	INTERFACE UNIT,AUTO	3XJY8	Crosspoint Technologies Inc.	CPT-049-1220
7025-01-620-3380	INTERFACE UNIT,AUTO	3XJY8	Crosspoint Technologies Inc.	CPT-049-1221
7025-01-620-3393	INTERFACE UNIT,AUTO	67032	GD	02-2829529-1
7025-01-620-3407	INTERFACE UNIT,AUTO	67032	GD	02-2831008-1
7025-01-620-3418	INTERFACE UNIT,AUTO	1LDA1	Onepath Networks, Inc.	85027442
7025-01-622-5005	DISPLAY UNIT	4JC83	NEC Display Solutions	V422
		67032	General Dynamics	02-2833795-1
		67032	General Dynamics	02-2833795
7035-01-585-1548	HUB,NETWORK	67062	Systech Corp.	NDS-5016RM
		1BPK0	Datapath, Inc.	210420-01
7035-01-599-9287	SERVER,AUTOMATIC DA	67032	GD	LX-4016T-001ACF
7035-01-600-7737	SERVER,AUTOMATIC DA	67032	GD	LX-4032T-001ACF
7035-01-621-9471	SWITCHING UNIT,ELEC	8Y651	Avocent Huntsville Corp.	MPU2016-001