



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

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- TPSGC

11 Laurier St./11, rue Laurier

Place du Portage, Phase III

Core 0B2 / Noyau 0B2

Gatineau

Québec

K1A 0S5

Bid Fax: (819) 997-9776

Revision to a Request for a Standing Offer

Révision à une demande d'offre à commandes

National Individual Standing Offer (NISO)

Offre à commandes individuelle nationale (OCIN)

The referenced document is hereby revised; unless otherwise indicated, all other terms and conditions of the Offer remain the same.

Ce document est par la présente révisé; sauf indication contraire, les modalités de l'offre demeurent les mêmes.

Comments - Commentaires

Vendor/Firm Name and Address

**Raison sociale et adresse du
fournisseur/de l'entrepreneur**

Issuing Office - Bureau de distribution

Armoured Vehicles Support/Soutien des véhicules blindés

11 Laurier St./11, rue Laurier

Place du Portage Phase III 6C1

Gatineau

Québec

K1A 0S5

Title - Sujet SO Leo 2 Turret EO		
Solicitation No. - N° de l'invitation W8486-162746/B		Date 2016-04-05
Client Reference No. - N° de référence du client W8486-162746		Amendment No. - N° modif. 003
File No. - N° de dossier 303bl.W8486-162746	CCC No./N° CCC - FMS No./N° VME	
GETS Reference No. - N° de référence de SEAG PW-\$\$BL-303-25657		
Date of Original Request for Standing Offer Date de la demande de l'offre à commandes originale		2016-02-02
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2016-05-16		Time Zone Fuseau horaire Eastern Daylight Saving Time EDT
Address Enquiries to: - Adresser toutes questions à: Ruest(bl div), Luc		Buyer Id - Id de l'acheteur 303bl
Telephone No. - N° de téléphone (873) 469-4777 ()		FAX No. - N° de FAX (819) 956-0648
Delivery Required - Livraison exigée		
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction:		
Security - Sécurité This revision does not change the security requirements of the Offer. Cette révision ne change pas les besoins en matière de sécurité de la présente offre.		

Instructions: See Herein

Instructions: Voir aux présentes

Acknowledgement copy required Accusé de réception requis	Yes - Oui <input type="checkbox"/>	No - Non <input type="checkbox"/>
The Offeror hereby acknowledges this revision to its Offer. Le proposant constate, par la présente, cette révision à son offre.		
Signature	Date	
Name and title of person authorized to sign on behalf of offeror. (type or print) Nom et titre de la personne autorisée à signer au nom du proposant. (taper ou écrire en caractères d'imprimerie)		
For the Minister - Pour le Ministre		

AMENDMENT 003

1. GENERAL CLARIFICATIONS:

- 1.1. This amendment 003 is to provide answers to the questions raised by Industry.
- 1.2. Extend the RFSO from April 15, 2016 to May 16, 2016.
- 1.3. Attached revised Annex A, Requirement – Parts Item List.
- 1.4. Attached revised Annex E, Initial Forecasted Call-up.
- 1.5. Revised Annex A, Requirement – Parts List (located at attachment TMA 003.zip as Annex A workbook).

2. QUESTIONS AND ANSWERS

Question 1: In the fourth paragraph of clause 5.1.2 of the RFSO, reference is made to **Annex D** Federal Contractors Program for Employment Equity - Certification. Please confirm that this reference should, in fact, read **Annex C** - Federal Contractors Program for Employment Equity - Certification.

Answer 1: Canada confirms clause 5.1.2 Federal Contractors Program for Employment Equity – Certification should reference Annex C located in the fourth paragraph.

- i. Delete **5.1.2 Federal Contractors Program for Employment Equity - Standing Offer Certification** in its entirety;
- ii. Replace **5.1.2 Federal Contractors Program for Employment Equity - Standing Offer Certification** with the following:

5.1.2 Federal Contractors Program for Employment Equity - Standing Offer Certification

By submitting an offer, the Offeror certifies that the Offeror, and any of the Offeror's members if the Offeror is a Joint Venture, is not named on the Federal Contractors Program (FCP) for employment equity "**FCP Limited Eligibility to Bid**" list (http://www.labour.gc.ca/eng/standards_equality/eq/emp/fcp/list/inelig.shtml) available from [Employment and Social Development Canada-Labour's](#) website.

Canada will have the right to declare an offer non-responsive, or to set-aside a Standing Offer, if the Offeror, or any member of the Offeror if the Offeror is a Joint Venture, appears on the "**FCP Limited Eligibility to Bid**" list at the time of issuing of a Standing Offer or during the period of the Standing Offer.

Canada will also have the right to terminate the Call-up for default if a Contractor, or any member of the Contractor if the Contractor is a Joint Venture, appears on the "**FCP Limited Eligibility to Bid**" list during the period of the Contract.

The Offeror must provide the Standing Offer Authority with a completed [Annex C - Federal Contractors Program for Employment Equity - Certification](#), before the issuance of a Standing Offer. If the Offeror is a Joint Venture, the Offeror must provide the Standing Offer Authority with a completed annex Federal Contractors Program for Employment Equity - Certification, for each member of the Joint Venture.

Question 2: In *Part 8: Resulting Contract Clauses*, there are currently two (2) clauses with the same numbering:

Solicitation No. - N° de l'invitation
W8486-162746/B
Client Ref. No. - N° de réf. du client
W8486-162746

Amd. No. - N° de la modif.
003
File No. - N° du dossier
303BLW8486-162746

Buyer ID - Id de l'acheteur
303BL
CCC No./N° CCC - FMS No./N° VME

- i. 7.4 - Payment
- ii. 7.4- Invoicing Instructions

For the purposes of preparing a response, please confirm whether or not Industry should maintain the same clause numbering.

Answer 2: Canada will re-number clause **7.4 Invoicing Instructions** as **7.4.4 Invoicing Instructions**.

- i. Delete **Page 25** in its entirety;
- ii. Replace **Page 25** with the attached.

Question 3: In Amendment 002 of Annex A, more specifically with respect to Parts Line Items 585 to 616, it appears that the quantities required are low, especially in light of the fact that many of these parts are small and often sold in bigger batches. Can you please confirm that the amounts required are correct?

Answer 3: As per the RFSO the Offeror must complete and provide the Minimum Order Quantity, column "J" for all line items and Tabs: Year 1 to Year 3 and Option Year 1 to Option Year 3 of the Microsoft Excel® Workbook, Annex A – Requirement – Parts List. This information is necessary to determine the call-up quantities.

Question 4: Regarding the RFSO for the Leopard 2 spare parts, Industry request the following:

Line items 217 and 218 (NSN 6150-20-009-0379 and NSN 6150-20-009-0378 respectively) of Annex A;

- According to the codification information, the Intellectual Property (IP) rests with the Canadian Army's Director General Land Equipment (NCAGE 35907). In order for Industry to be able to offer these particular items, Canada will have to provide the Technical Data Package (TDP).

Answer 4: Canada has attached the drawings as Appendix A – TECHNICAL DATA PACKAGE.

Question 5: At paragraph 4) of Article 3.2.1 of the subject NISO, it is stated:

"If requested during the evaluation, the Offeror must submit a sample of any proposed equivalent product to the Technical Authority for testing."

Many of these products could have a lead time of more than 120 days, period of the evaluation of the offer. Can Canada confirm that an Offeror will not be disqualified or declared non-responsive if the equivalent product is not delivered within that period?

Answer 5: Canada confirms an Offeror will not be disqualified or declared non-responsive if the equivalent product lead time is more than 120 days.

ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED

Solicitation No. - N° de l'invitation
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Buyer ID - Id de l'acheteur
303BL
CCC No./N° CCC - FMS No./N° VME

Annex A, Requirement – Parts Item List

Annex A, Parts List

to W8486-162746, Leo 2 Turret EO NISO

Year (1) One

ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
001	1015-12-143-1005	C2311	25704-351000.000	FIRING-GENERATOR,EMERGENCY
002	1015-12-146-9372	C2311	25704-271120.02.0	SLIDER,INDICATOR-RECOIL
003	1015-12-177-3067	C2311	2500075-066103.000.0	CABLE,SPECIAL PURPOSE
004	1015-12-177-3078	C2311	2500075-066116.000.0	CABLE,SPECIAL PURPOSE
005	1015-12-177-3086	C2311	2500075-066125.000.0	CABLE,SPECIAL PURPOSE
006	1015-12-177-3097	C2311	2500075-066145.000.0	CABLE,SPECIAL PURPOSE
007	1015-12-177-3099	C2311	2500075-066147.000.0	CABLE,SPECIAL PURPOSE
008	1015-12-177-5937	C2311	2500075-066141.000.0	CABLE,SPECIAL PURPOSE
009	1015-12-178-8283	C2311	2500075-740300.000.0	BRIGHTNESS-CONTROL-UNIT
010	1015-12-179-0568	D1839	VS81121002	SENSOR
011	1015-12-179-1933	C2311	2500075-320420.00.0	CABLE,SPECIAL PURPOSE
012	1015-12-180-0296	C2311	2500075-065100.004.0	CATCH
013	1015-12-180-0336	C2311	2500075-560500.000.0	POSITION INDICATOR
014	1015-12-180-0337	D9444	43707381-001	GYRO
015	1015-12-180-0338	D9444	43707121-001	GYRO
016	1015-12-180-0341	C2311	2500075-580430.000.0	LINKAGE
017	1015-12-190-7420	C2311	2500075-730300.009.0	GUIDE
018	1015-12-190-9403	C2311	537170-8001.000	BRACKET,ANGLE
019	1015-12-190-9405	C2311	537170-8002 000	BRACKET,MOUNTING
020	1015-12-190-9783	D1839	BD8102T005	PROTECTIVE PAD
021	1015-12-191-6792	C2311	2500075-197410.000.0	HOUSING (traverse indicator)
022	1015-12-321-0923	C2311	2500194-740400.000.0	CONTROL BOX,ELECTRICAL,ARMAMENT SYSTEM
023	1015-12-338-2934	C2311	272.411 424	CONTROL DEVICE
024	1015-12-339-0695	C2311	2500255-065200.000.0	SLIP RING-COLUMN
025	1015-12-339-6340	C2311	2500255-740200.000.0	CONTROLLER,WEAPON
026	1015-12-339-6341	C2311	2500255-740500.000.0	CONTROL BOX,ELECTRICAL,ARMAMENT SYSTEM
027	1015-12-339-6342	C2311	AZ9500A009	SWITCHBOX,ELEKT

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ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
028	1015-12-339-6628	C2311	2500255-740800-000.0	SWITCHBOX,ELEKT
029	1015-12-352-2446	C2311	5H8103A004	MONITORING-DEVICE
030	1015-12-352-2447	C2311	2500273-740600-000.0	CONTROL BOX,ELECTRICAL,ARMAMENT SYSTEM
031	1015-12-356-1062	D2396	2500273-321000-02.0	RETAINER,GUN COMPONENT
032	1015-12-382-4853	D2692	2500273-321950-00.0	RETAINER,GUN COMPONENT
033	1240-12-159-7817	C2311	536003-8332-000	EYESHIELD,OPTICAL INSTRUMENT
034	1240-12-164-2481	D1728	2562-39.6	EYESHIELD,OPTICAL INSTRUMENT
035	1240-12-178-2541	C2311	009-078.144	EYESHIELD,OPTICAL INSTRUMENT
036	1240-12-178-3186	D1839	009-078.146	TELESCOPE SUBASSEMBLY
037	1240-12-178-3187	C2311	009-078.190	CALIBRATION DEVICE
038	1240-12-178-4322	C2311	2500075-530300-000.0	ADJUSTMENT-ASSEMBLY
039	1240-12-182-3029	C2311	1281-18130	EYEGUARD,OPTICAL INSTRUMENT
040	1240-12-189-8483	C2311	536077-8411.000	PERISCOPE SUBASSEMBLY
041	1240-12-190-2006	D3683	272.1039,8793-1EZ2	PROTECTIVE PLATE
042	1240-12-190-7593	D7177	358310	SHIELD
043	1240-12-197-4812	C2311	272.1698.120-00	WINDOW,OPTICAL INSTRUMENT
044	1240-12-300-2070	C2311	009-078.941-000	EYEPIECE-ASSEMBLY,OPTICAL INSTRUMENT
045	1240-12-309-5829	C2311	2500194-198900-000.0	BRACKET,OPTICAL
046	1240-12-337-4837	C2311	536520-0000.000	PERISCOPE SUBASSEMBLY
047	1240-12-339-5974	C2311	009-205.100-000	OPTICAL COMPONENT ASSEMBLY
048	1240-12-339-6771	C2311	2500255-000400-009.0	COVER PLATE,OPTICAL
049	1240-12-339-6772	C2311	536519-9008.000	WIPER ASSEMBLY,OPTICAL INSTRUMENT
050	1240-12-352-2569	C2311	009-323.100-000	TELESCOPE,ARTICULATED
051	1265-12-194-9063	C5393	135-01/96205	RECEIVER-TRANSMITTER,LASER
052	1265-12-198-5037	C2311	135-01/96240	RECEIVER-TRANSMITTER,LASER
053	1290-12-146-9376	D1839	25704-271300-06.0	SCALE
054	1290-12-146-9384	D1839	25704-271300-14.0	SCALE,VERNIER
055	1290-12-146-9385	D1839	25704-271300-16.0	WINDOW
056	1290-12-146-9386	D1839	25704-271300-17.0	COVER,REAR
057	1290-12-146-9387	D1839	25704-271300-18.0	ECCENTRIC

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ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
058	1290-12-146-9390	C2311	25704-271340.00.0	MIRROR,GUN ELEVATION SYSTEM
059	1290-12-146-9399	C2311	25704-279802.00.0	KIT QUADRANT
060	1290-12-149-5847	D1839	25704-271300.19.0	SCALE,VERNIER
061	1290-12-303-2346	D0408	CD125100	ORIENTER,GYROSCOPIC
062	1290-12-338-2352	D3683	272.397 523	GRIP-ASSEMBLY,CONTROLLER,WEAPON
063	2540-12-302-1415	D1839	272-1329-121	MOTOR,WINDSHIELD WIPER,ELECTRIC
064	2540-12-303-5769	D8095	9XK004082-00	NOZZLE,WINDOW WASHER
065	2540-12-344-4030	C2311	536519-8116.000	DRIVE UNIT
066	5340-12-304-6148	C2311	BD8101T045	COVER,ACCESS
067	5355-12-180-6862	S4459	3021003	CAP,OPERATING-KNOB
068	5355-12-185-6346	S4459	3015103	CAP,OPERATING-KNOB
069	5355-12-194-5912	C2311	BD8104G016	KNOB
070	5355-12-300-3602	D9444	8Z0081	KNOB
071	5355-12-344-1420	C2311	187890	KNOB
072	5360-12-188-7609	D1839	GE8109T263	SPRING,HELICAL,COMPRESSION
073	5365-12-178-6812	C2311	2500075-065400.002.0	BUSHING,NONMETALLIC
074	5365-12-188-8625	D1839	GE8109T262	SPACER,SLEEVE
075	5365-12-197-7196	D1839	BD8101T040	BUSHING,NONMETALLIC
076	5855-12-304-7485	C2311	537170-8102.000	HOLDER SECTION,NIGHT VISION VIEWER
077	5990-12-190-4859	C2311	2500075-530400.000.0	RESOLVER,ELECTRICAL
078	5990-12-178-7835	D1518	VS8112T001	RESOLVER,ELECTRICAL,LINEAR
079	5990-12-190-7928	C2311	2500075-580450.000.0	RESOLVER,ELECTRICAL,LINEAR
080	5998-12-304-1759	C2311	537162-9910.000	ELECTRONIC COMPONENTS ASSEMBLY
081	5998-12-337-7591	D3683	272.397 520	ELECTRONIC COMPONENTS ASSEMBLY
082	6105-12-344-1962	D3683	300.006.664	MOTOR,DIRECT CURRENT
083	6105-12-344-2074	D3683	272.407 574	MOTOR,CONTROL
084	6105-12-353-0877	D3683	272.494.332	MOTOR,CONTROL
085	6110-12-183-2264	C2311	2500075-065500.000.0	DISTRIBUTION BOX
086	6110-12-374-8623	D2692	10091-065700.000.0	DISTRIBUTION BOX
087	6130-12-335-6125	C2311	2866-065800.000.0	INVERTER,POWER,STATIC

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ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
088	6130-12-383-5540	D2692	10091-065600.000.0	POWER SUPPLY
089	6150-12-306-7564	C2311	2500194-066164.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL
090	6150-12-335-2207	C2311	2500255-066107.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED
091	6150-12-335-2208	C2311	2500255-066105.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL
092	6150-12-335-2212	C2311	2500255-066121.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED
093	6150-12-335-2219	C2311	2500255-066157.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED
094	6150-12-335-2600	C2311	2500255-066165.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL
095	6150-12-335-2601	C2311	2500255-066140.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL
096	6220-12-180-8998	C2311	2500075-068100.000.0	LIGHT, DOME
097	6230-12-188-7845	C2311	2500075-068000.000.1	LIGHT, DESK
098	6605-12-342-4335	D1518	BD8212A002	CONTROL UNIT,NAVIGATION SET
099	6625-12-352-2460	C2311	300.013.875	SENSOR,CURRENT
100	6650-12-351-7833	C2311	2500273-321951.00.0	MIRROR,OPTICAL INSTRUMENT
101	5895-12-383-7059	C2883	70.1123.230-00	CONTROL PANEL-INDICATOR
102	1055-12-383-5211	D2692	2500337-740600.000.0	LOADERS'S CONTROL PANEL/ STEUERGERAET, WAFFE
103	1290-12-383-6290	D3683	300.069.292	OPERATIONS UNIT,FIRE CONTROL EQUIPMENT
104	5895-12-383-6846	D3683	300.033.951	AMPLIFIER-POWER SUPPLY
105	5895-12-383-7231	D3683	300.069.291	INTERCONNECTING BOX
106	6105-12-383-6770	D3683	300.070.498	MOTOR,CONTROL
107	6105-12-383-6896	D3683	300.070.497	MOTOR,CONTROL
108	1015-12-180-0343	D3683	272-1021	GUNNER'S-CONTROLLER
109	1015-12-195-1722	D1518	BD8104A003	COMMANDER'S-CONTROLLER
110	1240-12-300-6524	D0411	009-132-100-000	FERO-Z18-A6M (with Container 1240-12-178-3177)
111	1090-12-305-5769	C2311	2500194-740600.000.0	LOADERS-CONTROL-PANEL
112	1015-12-190-3047	D1518	BD8102A005	GUNNERS-CONTROL-PANAL
113	1240-12-180-3675	D1839	536078-0000.000	ELECTRONICS UNIT PERI R17A1
114	1240-12-178-3177	D1839	009-078.100	TELESCOPE,ARTICULATED
115	1240-12-307-5001	C5393	536118-9013.000	PERI R17 A1-w CONTAINER (Sight Alone 1240-12-194-1382)
116	5895-12-383-7271	D3683	300.069.290	INTERCONNECTING BOX
117	5998-12-190-1145	D1518	GE8131T001	LASER-ELECTRONICS

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ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
118	5998-12-178-8268	D3683	272-1012-1	STABILIZING-ELECTRONICS
119	1270-12-324-6908	D1518	SH9500A022	RPP-COMPUTER TEST UNIT
120	5855-12-196-3256	D0703	537170-9960.000	VIEWER,INFRARED THERMAL IMAGER BASE UNIT
121	1240-12-190-2299	D0408	958700	EYEPIECE SUBASSEMBLY
122	6110-12-386-5516	D3683	300.070.221	POWER ELECTRONIC A6M
123	5977-12-383-7761	C2773	500180000	RING ASSEMBLY,ELECTRICAL CONTACT
124	5998-12-383-5572	D2692	2300586-730000.000.0	ELECTRONIC COMPONENTS ASSEMBLY
125	1290-12-383-6289	D3683	300.069.295	OPERATIONS UNIT,FIRE CONTROL EQUIPMENT
126	6605-12-338-9435	D4856	141820-3001-002	LLN-GX INERTIAL NAV UNIT
127	1220-12-390-4607	D7177	GE8109A073	COMPUTER,BALLISTICS
128	1220-12-389-8818	D7177	GE8109A070	COMPUTER,BALLISTICS
129	6110-12-305-6226	C2311	2500194-730000.000.0	SWITCHING GROUP,POWER,ELECTRICAL
130	1015-12-192-6816	C2311	2500135-066165.000.0	CABLE NO 65
131	1240-12-396-8289	C5393	20-170-02-0228220	PERISCOPE,ARMORED VEHICLE
132	1240-12-354-0363	D2692	2500267-198760.000.0	HEADREST,OPTICAL INSTRUMENT
133	5998-12-304-9793	C2311	537162-9903.000	THERMAL IMAGER ELECTRONIC UNIT
134	1240-12-194-1382	D1839	536117-0000.000	PERISCOPE,ARMORED VEHICLE
135	1015-12-177-3065	D1839	2500075-066101.000.0	KABEL, SPEZIAL-,AN
136	1015-12-191-3506	C2311	2500075-198760.000.0	FOREHEAD REST
137	1240-12-303-4494	D1839	536119-8530.000	EYESHIELD,OPTICAL INSTRUMENT
138	1240-12-315-4981	C2311	2500194-195700.000.0	BRACKET,OPTICAL
139	1240-12-387-0989	D2692	2500331-000600.000.0	HEADREST,OPTICAL INSTRUMENT
140	1240-12-387-1004	D2692	2500331-198700.000.0	HEADREST,OPTICAL INSTRUMENT
141	5365-12-190-1748	D1839	536077-0020.000	SPACER,RING
142	5855-12-185-7002	C2311	537172-0000.000	ADAPTOR,OPTICAL
143	5920-12-196-7771	C2311	5801826-11000.00	ARRESTER,ELECTRICAL SURGE
144	5930-12-166-4630	C0245	T10C188U104	SWITCH,THERMOSTATIC
145	5935-12-121-7285	D9477	VG96921B001	CONNECTOR,RECEPTACLE,ELECTRICAL
146	6150-12-365-1106	D1871	2500267-066175.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL
147	6150-12-384-6658	D2692	2500307-066131.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED

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ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
148	6150-12-384-6659	D2692	2500337-066140.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED
149	6150-12-384-6660	D2692	2500307-066147.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED
150	6150-12-384-6729	D2692	2500337-066105.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL
151	6150-12-384-6733	D2692	2500337-066110.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL
152	6150-12-384-6734	D2692	2500307-066113.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL
153	6150-12-384-6738	D2692	2500307-066180.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL
154	6150-12-384-6742	D2692	10060-066090.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL
155	6150-12-384-6745	D2692	2500331-066104.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL
156	6150-12-384-6942	D2692	10021-066129.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED
157	6150-12-384-6949	D2692	10021-066121.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED
158	6150-12-384-6953	D2692	2500337-066156.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED
159	6150-12-384-6954	D2692	2500337-066193.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED
160	6150-12-384-6955	D2692	2500307-066107.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED
161	6150-12-384-7030	D2692	2300586-066112.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED
162	6150-12-384-7039	D2692	2300586-066291.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL
163	6150-12-385-0095	D2692	2300586-066101.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED
164	6150-12-387-8110	D2692	2500267-066177.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL
165	6650-12-186-6925	D1195	6600114	PERISCOPE,ARMORED VEHICLE
166	6650-12-326-1112	D9448	799816-551110.003.0	HOLDER,OPTICAL ELEMENT
167	6650-12-326-4564	D1518	174432	PARTIAL MIRROR
168	6650-12-327-3825	C2311	2500194-551100.000.0	TESTER,OPTICAL
169	8115-14-377-5327	F3799	4689	CONTAINER,CARGO
170	8135-12-183-3361	C1060	MA2520-644	CUSHION,SHIPPING AND STORAGE CONTAINER
171	8135-12-183-3362	C1060	MA2520-852	CUSHION,SHIPPING AND STORAGE CONTAINER
172	8145-12-198-2760	C5393	539297-0000.000	SHIPPING AND STORAGE CONTAINER,ELECTRIC/ELECTRONIC EQUIPMENT
173	8145-12-199-9004	D1839	539352-0000.000	SHIPPING AND STORAGE CONTAINER,ELECTRIC/ELECTRONIC EQUIPMENT
174	8145-12-300-7486	C3104	LNS10217-043	SHIPPING AND STORAGE CONTAINER,ELECTRIC/ELECTRONIC EQUIPMENT

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ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
175	8145-12-311-0004	D1839	539362-0000.000	SHIPPING AND STORAGE CONTAINER,ELECTRIC/ELECTRONIC EQUIPMENT
176	5855-12-397-1311	C5393	10-112-02-0231345	ATTICA-GL THERMAL ELECTRONIC UNIT
177	5855-12-397-1913	C5393	10-112-02-0208715	ATTICA-GL THERMAL SIGHT
178	8145-20-AOL-9665	R4203	TRANS-CONTAINER	SHIPPING AND STORAGE CONTAINER
179	6605-12-398-1392	D1871	143782-6000	COMPUTER,NAVIGATIONAL
180	1240-12-398-2204	C8328	199410	PERISCOPE,ARMORED VEHICLE
181	1240-12-398-2255	D2692	2500307-192400.000.0	PERISCOPE SUBASSEMBLY
182	1240-12-398-9197	C5393	20-170-02-0236800	MONITOR ADAPTATION
183	6110-12-398-3738	D2692	10310-068300.000.0	DISTRIBUTION BOX
184	7025-13-121-4105	B1224	K9347708	DISPLAY UNIT
185	1015-12-192-6807	C2311	2500135-066115.000.0	CABLE NO 15
186	1240-12-398-2246	D2692	2500307-198200.000.0	PERISCOPE SUBASSEMBLY
187	1240-12-398-2273	D2692	10310-197700.000.0	MOUNT VIEWER
188	3110-12-399-1530	D0711	LWRM6300	RAIL
189	2590-12-398-1417	D2692	10310-193100.000.0	FRAME MOUNTING BO
190	5340-20-007-2985	78959	TE20021113-100	BUMPER
191	5340-12-398-7259	D2692	10310-194300.000.0	BRACKET MOUNTING
192	5340-12-398-7645	D2692	10310-197740.000.0	BRACKET MOUNTING
193	5340-12-398-6808	D2692	10310-190000.003.0	PLATE MOUNTING
194	5340-12-398-7581	D2692	10310-197730.000.0	BRACKET MOUNTING
195	5340-12-398-6791	D2692	10310-197800.000.0	BRACKET MOUNTING
196	5340-12-398-1610	D2692	10310-197100.000.0	BRACKET MOUNTING
197	5340-12-398-7644	D2692	10310-197720.000.0	BRACKET MOUNTING
198	5340-12-398-4918	D2692	10310-190000.005.0	BRACKET MOUNTING
199	5340-12-398-7564	D2692	10310-197710.000.0	BRACKET MOUNTING
200	5340-12-398-7583	D2692	10310-197700.001.0	BRACKET MOUNTING
201	5340-12-398-7475	D2692	10310-197700.002.0	BRACKET MOUNTING

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ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
202	5340-20-007-2964	78959	TE30021145-001	BUMPER
203	5340-12-398-1611	D2692	10310-190000-004.0	BRACKET MOUNTING
204	5342-12-398-7993	C4617	GZ-19-200-CC-180	DASHPOT
205	5315-12-401-3083	CC525	455(130)	LOCK SPRING
206	5855-12-382-6401	C5393	10-080-02-0186271	VIEWER NIGHT VISION
207	5855-12-398-2462	D2692	2500255-531400-000.0	HOUSING SECTION NIGHT VISION VIEWER
208	5930-20-007-2640	78959	TR30008671-453	SWITCH PUSH
209	5930-14-269-8177	F7507	11136A	SWITCH TOGGLE
210	5935-14-329-0084	F0225	8-51-07R16-8550	CONNECTOR RECEPTACLE ELECTRICAL
211	5995-12-398-1077	D2692	10310-066300-000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL
212	5998-12-309-8797	C2311	2500075-740340-000.0	CIRCUIT CARD ASSEMBLY
213	6110-20-008-1718	35907	1080141	POWER DISTRIBUTION BOX
214	6150-20-007-2923	78959	TE20021084-100	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL BRANCHED
215	6150-20-008-2561	78959	TE20022357-200	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL
216	6150-12-373-7435	D2692	2500319-066104-000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL
217	6150-20-009-0379	35907	10004109-001	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL BRANCHED
218	6150-20-009-0378	35907	10001409-002-1	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL
219	6150-12-398-1220	D2692	10310-066030-000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL BRANCHED
220	6150-12-398-1039	D2692	2500194-066181-000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL BRANCHED
221	6150-12-398-1074	D2692	10310-066066-000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL
222	6150-20-007-3543	3AS27	1230184-501	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL
223	6150-12-384-7029	D2692	2300586-066292-000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL BRANCHED
224	6150-20-007-3540	3AS27	1230181-501	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL
225	6150-12-398-1083	D2692	10310-066022-000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL BRANCHED
226	6150-12-398-1221	D2692	10310-066301-000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL BRANCHED
227	6150-20-007-3546	3AS27	1230186-501	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL
228	6150-20-007-3548	3AS27	1230187-501	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL

ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
229	6150-20-007-3542	3AS27	1230183-501	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL
230	6150-12-398-1175	D2692	10310-066035-000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL BRANCHED
231	6150-20-007-3541	3AS27	1230182-501	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL
232	6150-12-355-8512	D2692	2500289-066136.000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL
233	6150-12-398-1078	D2692	10310-066049-000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL BRANCHED
234	6150-12-398-1076	D2692	10310-066063-000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL BRANCHED
235	6150-20-007-2924	78959	TE20021085-100	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL BRANCHED
236	6150-12-398-1088	D2692	10310-066307-000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL
237	6150-12-384-6952	D2692	2500331-066177.000.0	LEAD ELECTRICAL
238	6150-12-398-3745	D2692	10310-066036-000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL
239	6150-12-398-1085	D2692	10310-066043-000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL
240	6150-12-398-1075	D2692	10310-066094-000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL
241	6150-12-373-7122	D2692	2500319-066177.000.0	LEAD ELECTRICAL
242	6150-12-301-2219	D0703	1262-02	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL
243	6210-12-306-5277	C0893	90K-KA106-2	LIGHT SUBASSEMBLY LIGHT INDICATOR
244	6210-12-306-5278	C0893	90H-KA209-2	LIGHT SUBASSEMBLY LIGHT INDICATOR
245	6210-12-306-5274	C0893	90K-KA103-2	LIGHT SUBASSEMBLY LIGHT INDICATOR
246	6625-01-580-8916	29907	XCIB-J-2-6-15	THERMOCOUPLE
247	6625-20-A0C-9148	0VJ05	TMD90A	TMD90A DIGITAL THERMOMETER
248	6650-12-398-2274	D2692	2500307-190600-000.0	VISOR PERISCOPE
249	6685-20-A0D-3250	38055	16896100	THERMOMETER POUCH
250	6685-20-004-9858	3AT80	543050	SUPPORT THERMOMETER
251	7690-20-008-8984	78959	TE10019945-022	LABEL
252	7690-20-008-0041	78959	TE10019945-021	LABEL
253	7690-20-008-0135	78959	TE10019887-001	LABEL
254	7690-20-008-0139	78959	TE10019887-002	LABEL
255	7690-20-008-0140	78959	TE10019887-004	LABEL

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ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
256	7690-20-008-0141	78959	TE10019887-005	LABEL
257	7690-20-008-0142	78959	TE10019887-006	LABEL
258	7690-20-008-0143	78959	TE10019887-007	LABEL
259	7690-20-008-0146	78959	TE10019887-009	LABEL
260	7690-20-008-0181	78959	TE10019945-007	LABEL
261	7690-20-008-0183	78959	TE10019945-002	LABEL
262	7690-20-008-0185	78959	TE10019945-004	LABEL
263	7690-20-008-0188	78959	TE10019945-005	LABEL
264	7690-20-008-0189	78989	TE10019945-006	LABEL
265	7690-20-008-0190	78959	TE10019945-008	LABEL
266	7690-20-008-0191	78959	TE10019945-010	LABEL
267	7690-20-008-0193	78959	TE10019945-011	LABEL
268	7690-20-008-0196	78959	TE10019945-012	LABEL
269	7690-20-008-0200	78959	TE10019945-013	LABEL
270	7690-20-008-0210	78959	TE10019945-001	LABEL
271	7690-20-008-0213	78959	TE10019887-011	LABEL
272	7690-20-008-0216	78959	TE10019945-020	LABEL
273	7690-20-008-0222	78959	TE10019887-013	LABEL
274	7690-20-008-0223	78959	TE10019887-016	LABEL
275	7690-20-008-0324	78959	TE10019887-014	LABEL
276	7690-20-008-0329	78959	TE10019887-015	LABEL
277	7690-20-008-0330	78959	TE10019887-012	LABEL
278	7690-20-008-0338	78959	TE10019945-014	LABEL
279	7690-20-008-0496	78959	TE10019945-009	LABEL
280	7690-20-008-8982	78959	TE10020143-019	LABEL
281	7690-20-008-8983	78959	TE10020143-020	LABEL
282	7690-20-008-9003	78959	TE10020143-018	LABEL

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ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
283	8140-14-371-0784	F3799	LNS10217	SHIPPING AND STORAGE CONTAINER GUIDED MISSILE COMPONENTS
284	8145-12-347-8395	C2311	539237-0000.000	SHIPPING AND STORAGE CONTAINER OPTICAL EQUIPMENT
285	8145-12-301-5066	D1839	539352-9001.000	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT
286	8145-12-310-9679	C2311	009-078.840-000	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT
287	8145-12-318-6838	CC038	LNS10214238	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT
288	8145-12-309-0165	C3104	LNS10221014	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT
289	8145-12-311-0849	C3104	LNS10272087	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT
290	8145-12-311-0848	C3104	LNS10217056	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT
291	8145-14-405-5514	F3799	LNS10717-01	SHIPPING AND STORAGE CONTAINER MISCELLANEOUS EQUIPMENT
292	8145-12-311-9930	C3104	LNS10269079	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT
293	8145-12-310-5904	C3104	LNS10783035	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT
294	8145-12-307-3182	C3104	LNS10269075	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT
295	8145-12-306-9517	C3104	LNS10782055	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT
296	8145-12-343-6658	C2796	M-18-029OK-42.3-M-18-1401	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT
297	8145-12-311-0847	C3104	LNS10754095	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT
298	8145-12-310-5435	C2796	M-18-011-40.0-M-18-422	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT
299	8145-12-381-7278	C2796	2675	SHIPPING AND STORAGE CONTAINER MISCELLANEOUS EQUIPMENT
300	8145-12-398-1790	C2796	3598	SHIPPING AND STORAGE CONTAINER MISCELLANEOUS EQUIPMENT
301	8145-12-347-7319	C2796	M-18-023-52.0.0-M-18-1453	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT
302	8145-12-343-6650	C2796	M-18-019-42.0-M-18-1402	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT
303	8145-12-318-3577	C2796	M-18-007-52.0.0-M-18-630	SHIPPING AND STORAGE CONTAINER MISCELLANEOUS EQUIPMENT
304	8145-14-545-7722	F3799	LNS10211256	SHIPPING AND STORAGE CONTAINER POWER SUPPLY
305	8145-12-347-7318	C2311	M-18-019-42.0-M-18-1452	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT
306	8145-12-339-3731	C2311	009-079.856-000	SHIPPING AND STORAGE CONTAINER OPTICAL EQUIPMENT
307	8145-12-343-6653	C2796	M-18-011-42.0-M-18-1393	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT
308	8145-12-343-6652	C2796	M-18-001-42.1-M-18-1395	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT
309	8145-12-343-6656	C2796	M-18-002-42.0-M-18-1403	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT

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ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
310	9905-12-344-4794	C2311	2500255-000001-022.0	PLATE INSTRUCTION
311	9905-12-343-7770	C2311	2500255-000001-023.0	PLATE INSTRUCTION
312	6150-12-339-1583	C2311	2300348-062172.000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL
313	5855-12-340-0054	C2311	2500255-531400-001.0	HOUSING SECTION NIGHT VISION VIEWER
314	5340-12-344-2372	C2311	2500255-531400-002.0	COVER ACCESS
315	5340-12-344-2373	C2311	2500255-531460-000.0	COVER ACCESS
316	5340-12-344-2374	C2311	2500255-531430-000.0	COVER ACCESS
317	5340-12-344-2375	C2311	2500255-531411-000.0	COVER ACCESS
318	5340-12-344-2376	C2311	2500255-531400-003.0	COVER ACCESS
319	5340-12-344-2438	C2311	2500255-531420-000.0	COVER ACCESS
320	5340-12-344-2377	C2311	2500255-531450-000.0	COVER ACCESS
321	5340-12-344-2378	C2311	2500255-531500-002.0	COVER ACCESS
322	5340-12-344-2379	C2311	2500255-531500-003.0	COVER ACCESS
323	5340-12-344-2380	C2311	2500255-531500-001.0	COVER ACCESS
324	5836-12-397-6724	D2692	2500307-553000-000.0	CAMERA FIRE CONTROL
325	5305-12-152-1416	0124B	24001370700	SCREW CAP SOCKET HEAD
326	2510-12-370-2052	C2311	1922-190000.001.0	MOLDING VEHICLE
327	5305-12-142-8252	D8286	DIN7984-M12X25-8.8-A3P	SCREW CAP SOCKET HEAD
328	5970-12-151-4457	D9477	VG95343T058011M	INSULATION SLEEVING ELECTRICAL
329	5930-99-714-3813	K3997	2617B	SWITCH PUSH
330	5310-12-356-0890	C4264	NL6FSS	WASHER LOCK
331	5310-12-156-6975	D8286	DIN2093-C20	WASHER SPRING TENSION
332	5925-12-162-8518	D8885	413-K54-FN2-50A	CIRCUIT BREAKER
333	5305-12-175-5132	D8286	DIN933-M12X25-8.8-A3G	SCREW CAP HEXAGON HEAD
334	5935-12-159-7054	D9477	VG95234KR36	COVER ELECTRICAL CONNECTOR
335	5310-12-190-6799	D5589	E4-2012130	WASHER FLAT
336	1240-12-344-3259	C2311	536519-0016.000	BINOCULAR COMPONENT MECHANICAL

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ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
337	2510-12-343-9666	C2311	536519-8101.000	WINDOW VEHICULAR
338	5360-12-189-7171	C2311	536078-0016.000	SPRING HELICAL COMPRESSION
339	1240-12-303-4324	C2311	536116-9058.000	EYEPiece ASSEMBLY OPTICAL INSTRUMENT
340	5305-12-169-6256	H1H48	252200648006	SCREW CAP SOCKET HEAD
341	6240-12-144-9773	C4739	9328-010.024	LAMP INCANDESCENT
342	5365-12-190-2407	D1839	536077-0057.000	SHIM
343	6150-12-177-4565	C2311	2500075-066310.000.0	LEAD ELECTRICAL
344	5365-12-190-2410	D1839	536078-0013.000	SPACER PLATE
345	1240-12-190-3621	D2692	2500075-530300.004.0	FLAP
346	1240-12-190-2411	C2311	536078-9027.000	WIRING PLATE
347	1240-12-189-0854	C2311	009-078.144-003	HOLDER OPTICAL ELEMENT
348	5310-12-144-3934	C3876	VHZ-12	WASHER LOCK
349	5305-12-175-4497	D8286	DIN913-M3X4-45H-A2P	SETSCREW
350	5305-12-300-3414	C2311	537170-0102.000	SCREW EXTERNALLY RELIEVED BODY
351	5310-12-161-0845	D8015	2916683007	WASHER LOCK
352	1015-12-190-9404	C2311	537170-8100 000	BRACKET MOUNTING
353	1240-12-189-3367	D1839	258550	SHIELD FLASH SHUTTER
354	5331-12-141-5109	D2480	OR64X3-72NBR/872	O-RING
355	5310-12-162-3550	C0628	D7980-X40-R60	WASHER LOCK
356	1240-12-189-2202	C2311	272-1040-110	WINDOW OPTICAL INSTRUMENT
357	5305-12-170-7333	D8385	2013153006	SCREW CAP SOCKET HEAD
358	5305-12-166-7494	C2463	N 3052 164 X1	SCREW MACHINE
359	5331-12-174-3742	D2346	OR24X2WS108	O-RING
360	5305-12-177-8128	D8286	DIN915-M3X6-45H-A2P	SETSCREW
361	1015-12-178-8298	C2311	D8103A001	CONTROL DEVICE
362	5355-12-180-6863	S4459	2021613	KNOB
363	5905-12-189-9856	D2692	07-1504	RESISTOR VARIABLE WIRE WOUND NONPRECISION

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ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
364	5365-12-181-4664	D1839	1200072-013505-536	SPACER PLATE
365	5120-12-120-9084	D8286	DIN5265-A-A1X5,5	SCREWDRIIVER FLAT TIP
366	8115-14-377-5331	F3799	4598	CONTAINER CARGO
367	8145-12-198-2694	C2311	539298-0000.000	EQUIPMENT
368	6240-12-130-1189	D8246	2-4-152-14	LAMP INCANDESCENT
369	5999-00-057-5880	71468	030-9036-000	CONTACT ELECTRICAL
370	1015-12-192-6815	C2311	2500135-066160.000.0	CABLE NO 60
371	2540-12-178-2538	D1839	536077-0050.000	BLADE WINDSHIELD WIPER
372	5355-12-199-8794	C2311	158710	KNOB
373	5925-99-733-6843	D8885	413-K34-N2-60A	CIRCUIT BREAKER
374	6210-25-141-0244	D8036	1.69511.054	LIGHT INDICATOR
375	6110-12-383-5735	D2692	2300586-065700.000.0	DISTRIBUTION BOX
376	6650-12-326-1111	C2311	799816-551110.002.0	RING RETAINING OPTICAL ELEMENT
377	5930-01-017-9686	91929	LSA6B	SWITCH SENSITIVE
378	2510-12-392-8374	D2692	2300586-000000.003.0	MOLDING VEHICLE BO
379	2540-12-398-7607	D2692	2500255-532100-000.0	ARMOR SUPPLEMENTAL SMALL ARMS FRAGMENTATION PROTECTIVE
380	1260-12-398-9316	C5393	20-170-02-0236569	DISPLAY UNIT MULTIFUNCTION
381	3110-12-399-0461	D0711	LWRPV6300	RAIL GUIDE BEARIN
382	5340-12-195-7074	D2692	2500135-000002.000.0	GRIP HANDLE
383	5340-12-401-2268	CC525	GB-AK7-08-M8X1	ROD END, THREADED
384	2590-20-A0N-0137	CC525	GB-BO-500	BOWDEN WIRE
385	5930-12-400-9708	CC525	GB-T4	PUSH BUTTON
386	5342-12-401-0917	CC525	AK7-T-	DASHPOT
387	1240-12-398-8489	C5393	20-170-02-0228224	PERISCOPE ARMORED VEHICLE
388	1240-12-195-7100	C5393	536119-8501.000	PERISCOPE SUBASSEMBLY
389	6650-12-401-2359	D2692	10340-190032.900.0	COVER OPTICAL INST
390	3110-12-399-0461	D0711	LWRPV6300	RAIL, GUIDE, BEARIN

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ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
391	5340-12-401-2268	CC525	GB-AK7-08-M8X1	ROD END,THREADED
392	3040-12-401-1056	CC525	2-M8	BALL JOINT

ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
393	1290-12-146-9380	D1839	25704-271300.10.0	PLUG,MACHINE THREAD
394	2540-12-179-1080	D1839	272-1040-100-12	BLADE,WINDSHIELD WIPER
395	2540-12-340-7780	C2311	536519-0036.000	BLADE,WINDSHIELD WIPER
396	4730-12-189-4076	D8773	S146-9ZY1-4571	CLAMP,HOSE
397	5305-12-126-9098	D8286	DIN84M3X20MS	SCREW,MACHINE
398	5305-12-142-8471	D9134	N0147062	SCREW,CAP,SOCKET HEAD
399	5305-12-178-4030	C2311	2500075-065400.003.0	SCREW,MACHINE
400	5305-12-179-2430	C2311	2500075-530300.003.0	SCREW,MACHINE
401	5305-12-188-5043	D8286	DIN923-M4X4-A2-70	SCREW,SHOULDER
402	5305-12-188-9320	D1518	M10X14X50RIAWN6-A4	SCREW,EXTERNALLY RELIEVED BODY
403	5305-12-189-7160	C2311	536077-1513.000	SCREW,EXTERNALLY RELIEVED BODY
404	5305-12-189-7567	C2311	536078-0014.000	SCREW,EXTERNALLY RELIEVED BODY
405	5305-12-189-8541	D8286	DIN7964-M10X50-A4-70	SCREW,EXTERNALLY RELIEVED BODY
406	5305-12-189-9852	C2311	2500075-580430.004.0	SCREW,SHOULDER
407	5305-12-190-7589	C2311	2500075-530300.002.0	THUMBSCREW
408	5305-12-307-5816	D1839	BD8104T020	SCREW,MACHINE
409	5305-12-328-9284	D8286	DIN914-M5X6-A2-70	SETSCREW
410	5305-12-329-9257	D3683	272.379 468	SCREW,EXTERNALLY RELIEVED BODY
411	5305-12-333-0652	I9008	ISO4017-M8X16-A2-70	SCREW,CAP,HEXAGON HEAD
412	5305-12-334-1815	I9008	ISO4017-M4X16-8.8-A2P	SCREW,CAP,HEXAGON HEAD
413	5305-12-341-8924	C2311	536519-0040.000	SCREW,EXTERNALLY RELIEVED BODY
414	5305-12-346-8156	I9008	ISO7046-1-M4X30-4.8-H-A2P	SCREW,MACHINE
415	5305-14-417-5593	I9008	ISO4017-M8X16-A4-70	SCREW,CAP,HEXAGON HEAD
416	5305-14-514-5065	I9008	ISO4017-M12X35-A2-70	SCREW,CAP,HEXAGON HEAD
417	5306-12-189-8978	D1877	M10X30-8.8-A3P	BOLT,MACHINE

ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
418	5307-12-190-0647	C2311	2500075-730300.011.0	STUD, SHOULDERED
419	5310-12-146-8313	C0628	D127-B80-R60	WASHER, LOCK
420	5310-12-148-0559	D9134	N0121061	WASHER, LOCK
421	5310-12-162-7599	D0589	6-268-0081	WASHER, LOCK
422	5310-12-173-1410	D8286	DIN1587-M10-6-A2P	NUT, PLAIN, CAP
423	5310-12-177-9765	D8286	DIN9021-8,4-NRST	WASHER, FLAT
424	5310-12-300-8972	D8286	DIN9021-8,4-CUZN	WASHER, FLAT
425	5315-12-156-4752	D8286	DIN6885-A8X7X20	KEY, MACHINE
426	5325-12-162-4408	D8286	DIN471-15X1-B2A	RING, RETAINING
427	5330-12-178-4315	C5393	536077-8001.000	SEAL, NONMETALLIC ROUND SECTION
428	5330-12-178-8831	D1839	BD8102T016	GASKET
429	5330-12-344-8347	C2311	536519-0045.000	GASKET
430	5331-00-481-0052	D2697	2-283-N674-70	O-RING
431	5331-12-300-6833	D2346	OR7X1,5W5108	O-RING
432	5340-12-141-0966	D8442	LN9093-0-8	WIRE, LOCKING, ANTIPIRFERAGE SEAL
433	5340-12-170-9484	C2311	5800044-1014.00	STRAP, WEBBING
434	5340-12-178-5796	D0730	GPN900A11	PLUG, PROTECTIVE, DUST AND MOISTURE SEAL
435	5340-12-188-9017	D1839	BD8101T033	PLATE, CONNECTION
436	5340-12-189-0349	D1839	BD8101T034	FRAME, ACCESS HOLE
437	5340-12-189-0575	D1839	158396	PLUG, PROTECTIVE, DUST AND MOISTURE SEAL
438	5340-12-190-1182	C2311	2500075-580430.001.0	PAD EYE
439	5340-12-191-0709	D0498	1404CLK	CAP, PROTECTIVE, DUST AND MOISTURE SEAL
440	5340-12-300-2088	D1340	3601-1305	HANDLE, BOW
441	5340-12-300-4515	D1839	AZ8104T025	PLATE, CONNECTION
442	5355-12-159-6920	D1839	2500001-350700.01.0	KNOB
443	5355-12-174-2385	D9490	499,6.43	CAP, OPERATING KNOB
444	5355-12-180-4132	C2311	2500075-740600.002.0	KNOB
445	5355-12-180-6424	C2311	BD8101G012	KNOB
446	5355-12-180-6425	C2311	BD8101G010	KNOB
447	5355-12-180-6426	D9490	331.6	KNOB
448	5365-12-308-1089	C2311	537170-0123.000	SPACER, SLEEVE
449	5365-12-344-0834	C2311	2500255-000000.004.0	SPACER, SLEEVE
450	5925-12-151-4317	D1785	23111-99-0612	CIRCUIT BREAKER
451	5925-12-151-4319	D9477	VG95345T21-019	CIRCUIT BREAKER

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ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
452	5925-12-166-1468	D9477	VG95345T21-018	CIRCUIT-BREAKER
453	5925-12-180-1358	D9477	VG95345T21-009	CIRCUIT BREAKER
454	5925-12-308-8910	D9477	VG95345T06-007	CIRCUIT-BREAKER
455	5930-00-192-4373	96906	MS27721-23F	SWITCH,TOGGLE
456	5930-00-862-1084	91929	15PA87	BOOT,DUST AND MOISTURE SEAL
457	5930-01-138-3562	91929	2TP4-5	SWITCH,PUSH
458	5930-12-178-2539	D9444	12TL1-50	SWITCH,TOGGLE
459	5930-12-356-7405	D4503	90H-S220-2	CONTR.ELEMENT,ELECTR
460	5930-12-356-7406	D4503	90H-S221-2	CONTR.ELEMENT,ELECTR
461	5945-12-330-1385	D9248	D26-L0L-F-24VDC4,4%ED	SOLENOID,ELECTRICAL
462	5995-12-177-4567	C2311	2500075-066313-000-0	LEAD,ELECTRICAL
463	5995-12-177-4570	C2311	2500075-066316-000-0	LEAD,ELECTRICAL
464	5995-12-188-8539	C2311	2500075-066319-000-0	LEAD,ELECTRICAL
465	6150-12-177-4558	C2311	2500075-066303.000.0	LEAD,ELECTRICAL
466	6150-12-177-4559	C2311	2500075-066304.000.0	LEAD,ELECTRICAL
467	6150-12-177-4560	C2311	2500075-066305.000.0	LEAD,ELECTRICAL
468	6150-12-177-4568	C2311	2500075-066314.000.0	LEAD,ELECTRICAL
469	6150-12-179-5603	C2311	2500075-320440.00.0	LEAD,ELECTRICAL
470	6150-12-192-9270	C2311	2500135-066311.000.0	LEAD,ELECTRICAL
471	6150-12-309-4467	C2311	2300226-066160.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED
472	6150-12-329-9608	D8286	DIN72333-A2-12X175-06	LEAD,ELECTRICAL
473	6150-12-339-9489	C2311	2500255-066336.000.0	LEAD,ELECTRICAL
474	6150-12-339-9490	C2311	2500255-066337.000.0	LEAD,ELECTRICAL
475	6150-12-339-9492	C2311	2500255-066335.000.0	LEAD,ELECTRICAL
476	6150-12-348-4337	C2311	BD8212G021	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL
477	6150-12-354-6664	C2311	2500255-066345.000.0	LEAD,ELECTRICAL
478	6210-00-577-3547	96182	90HS101-4	LENS, LIGHT
479	6210-14-283-9394	F0214	331B0-9	LIGHT, INDICATOR
480	6240-12-328-2562	I9009	809-IEC-3320-R5W-24V5W	LAMP, INCANDESCENT
481	6240-12-341-5777	C2311	2500255-970503.000.0	LAMP, INCANDESCENT
482	6240-21-878-9267	H2926	24V3WBA75	LAMP, INCANDESCENT
483	6250-12-189-4364	C2311	009-078.137-000	LAMP, MOUNT
484	6645-01-123-6661	10236	25C8CE16	METER, TIME TOTALIZING
485	9320-12-189-0017	D2480	RD3-72NBR872	RUBBER ROUND SECTION

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ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
486	4720-20-005-8718	L07F6	25499	HOSE ASSEMBLY, NONMETALLIC
487	4720-20-005-8722	L07F6	25497	HOSE ASSEMBLY, NONMETALLIC
488	4720-20-005-8725	L07F6	4013175	HOSE, NONMETALLIC
489	5340-12-301-8583	C2311	537172-8226.000	LEVER, LOCK-RELEASE
490	5355-12-189-6650	D9490	533.83	KNOB
491	5365-12-186-7963	D8286	DIN906-M10X1-ST-A3P	PLUG, MACHINE THREAD
492	5365-12-326-4853	D8286	DIN906-M8X1-ST-A3P	PLUG, MACHINE THREAD
493	5925-12-159-7936	D9477	VG95345T21-022	CIRCUIT BREAKER
494	5930-12-319-0050	C0893	90H-KA209-4	COVER, ELECTRICAL SWITCH
495	5930-14-238-8031	F0537	111720122	SWITCH, TOGGLE
496	5935-00-060-2223	96906	MS3102R10SL4S	CONNECTOR, RECEPTACLE, ELECTRICAL
497	6150-12-177-4556	D1839	2500075-066301.000.0	LEAD, ELECTRICAL
498	6150-12-177-4562	C2311	2500075-066307.000.0	LEAD, ELECTRICAL
499	6150-12-177-4563	C2311	2500075-066308.000.0	LEAD, ELECTRICAL
500	9905-12-397-4365	D4503	90H-KA209-7	PLATE IDENTIFICATION
501	9905-12-397-2004	D2692	2300586-000515.001.0	SIGN
502	9905-12-397-2241	D2692	2300586-000520.001.0	SIGN
503	9905-12-397-2243	D2692	2300586-000520.003.0	SIGN
504	9905-12-397-2248	D2692	2300586-000520.002.0	SIGN
505	9905-12-197-9597	C2311	272.1910.1-04	PLATE IDENTIFICATION
506	9905-12-195-2272	C2311	2500075-065160.003.0	PLATE IDENTIFICATION
507	9905-12-397-4371	D4503	90S-3-N1R37STAB, ON	PLATE IDENTIFICATION
508	9905-12-397-4378	D4503	90S-3-N1R40READY/ON	PLATE IDENTIFICATION
509	9905-12-397-4382	D4503	90S-3-N1R36FIRE	PLATE IDENTIFICATION
510	9905-12-397-4373	D4503	90K-KA103-7	PLATE IDENTIFICATION
511	9905-12-397-4377	D4503	90S-3-N1R42COAX/MAIN, GUN	PLATE IDENTIFICATION
512	9905-12-397-4376	D4503	90S-3-N1R43CC, PERI/CC, IFCS	PLATE IDENTIFICATION
513	9905-01-630-9266	96182	90K-S336-6	PLATE IDENTIFICATION
514	9905-01-630-9268	96182	90K-S337-6	PLATE IDENTIFICATION
515	9905-12-397-1257	D2692	2500331-000519.001.0	SIGN
516	9905-12-397-1266	D2692	2300586-000515.002.0	SIGN
517	9905-12-397-1272	D2692	2300586-000520.008.0	SIGN
518	9905-12-397-1274	D2692	2300586-000520.005.0	SIGN

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ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
519	9905-12-397-1279	D2692	2500331-000501.004.0	SIGN
520	9905-12-397-1308	D2692	2300586-000001.026.0	SIGN
521	9905-12-397-1310	D2692	2300586-000001.003.0	SIGN
522	9905-12-397-1313	D2692	2300586-000001.010.0	SIGN
523	9905-12-397-1390	D2692	2300586-000001.014.0	SIGN
524	9905-12-397-1393	D2692	2300586-000001.012.0	SIGN
525	9905-12-397-1395	D2692	2300586-000001.031.0	SIGN
526	9905-12-397-1397	D2692	2500331-000001.038.0	SIGN
527	9905-12-397-1403	D2692	2300586-000001.040.0	SIGN
528	9905-12-397-1408	D2692	2300586-000001.045.0	SIGN
529	9905-12-397-1508	D2692	2500331-000001.020.0	SIGN
530	9905-12-397-1509	D2692	2300586-000513.002.0	SIGN
531	9905-12-397-1529	D2692	2500331-000520.004.0	SIGN
532	9905-12-397-2002	D2692	2500331-000513.001.0	SIGN
533	9905-12-397-2019	D2692	2300586-000520.006.0	SIGN
534	9905-12-397-2021	D2692	2300586-000001.007.0	SIGN
535	9905-12-397-2023	D2692	2500331-000001.011.0	SIGN
536	9905-12-397-2025	D2692	2500331-000001.025.0	SIGN
537	9905-12-397-2038	D2692	2300586-000001.030.0	SIGN
538	9905-12-397-2039	D2692	2300586-000001.032.0	SIGN
539	9905-12-397-2044	D2692	2300586-000001.033.0	SIGN
540	9905-12-397-2047	D2692	2300586-000001.034.0	SIGN
541	9905-12-397-2048	D2692	2300586-000001.035.0	SIGN
542	9905-12-397-2054	D2692	2500331-000001.036.0	SIGN
543	9905-12-397-2058	D2692	2500331-000001.048.0	SIGN
544	9905-12-397-2155	D2692	2300586-000001.049.0	SIGN
545	9905-12-397-2158	D2692	2300586-000001.050.0	SIGN
546	9905-12-397-2159	D2692	2500331-000001.052.0	SIGN
547	9905-12-397-2164	D2692	2500331-000001.053.0	SIGN
548	9905-12-397-2166	D2692	2300586-000001.054.0	SIGN
549	9905-12-397-2168	D2692	2500331-000001.056.0	SIGN
550	9905-12-397-2173	D2692	2300586-000001.058.0	SIGN
551	9905-12-397-2186	D2692	2300586-000001.059.0	SIGN
552	9905-12-397-2187	D2692	2300586-000001.061.0	SIGN

ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
553	9905-12-397-2192	D2692	2300586-000001.062.0	SIGN
554	9905-12-397-2249	D2692	2300586-000001.065.0	SIGN
555	9905-12-397-2251	D2692	2300586-065700.003.0	SIGN
556	9905-12-397-2252	D2692	2300586-000001.086.0	SIGN
557	9905-12-397-2260	D2692	2500337-000001.087.0	SIGN
558	9905-12-397-2278	D2692	2300586-000001.109.0	SIGN
559	9905-12-397-2281	D2692	2300586-000001.023.0	SIGN
560	9905-12-397-2343	D2692	2500337-000001.076.0	SIGN
561	9905-01-630-9267	96182	90K-S335-6	PLATE IDENTIFICATION
562	6650-12-325-5012	C2311	2500194-551100.001.0	SHADE OPTICAL INSTRUMENT

ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
563	4440-12-154-7226	D9477	VG95239-100-45	CARTRIDGE,DEHYDRATOR
564	4440-12-158-5263	D9478	TL4440-0007-A2	CARTRIDGE,DEHYDRATOR
565	4440-12-158-5265	D9478	TL4440-0007-A6	CARTRIDGE,DEHYDRATOR
566	4440-12-175-4086	C2092	Z002193	CARTRIDGE,DEHYDRATOR
567	5305-12-170-4443	D8286	DIN553-M3X6-14H-A2P	SETSCREW
568	5305-12-175-4494	D8286	DIN926M4X4X2-5A2P	SETSCREW
569	5306-12-189-8979	D1871	M10X45-8.8-A3P	BOLT,MACHINE
570	5310-12-147-2016	D8286	DIN9021-8,4-CUZN-C	WASHER,FLAT
571	5310-12-153-3238	C0628	D127-B100-R60	WASHER,LOCK
572	5310-12-164-1470	D8286	DIN982-M6-8-B2A	NUT,SELF-LOCKING,HEXAGON
573	5310-12-188-8053	C2311	2500075-065100.015.0	WASHER,KEY
574	5310-12-189-7275	D0857	395.04.0056	WASHER,FLAT
575	5310-12-190-9611	D7523	338351	NUT,PLAIN,BLIND RIVET
576	5310-12-191-7919	D3273	A13-ST50-A3C	WASHER,FLAT
577	5365-12-195-1453	D3683	272.1329.00-03	SPACER,RING
578	6240-01-463-6863	96182	90HF14	LAMP,INCANDESCENT
579	4440-12-175-4087	C2092	Z002150	CARTRIDGE,DEHYDRATOR

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ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
580	5305-12-156-4864	94223	330-234	SCREW,CAP,HEXAGON HEAD
581	5305-12-357-1384	I9008	ISO4762-M6X85-8.8-A2P	SCREW,CAP,SOCKET HEAD
582	5920-12-127-1291	D8286	DIN41571-M0,63C	FUSE,CARTRIDGE
583	5920-12-133-7038	D8286	DIN41571-M2E	FUSE,CARTRIDGE
584	5920-12-194-7880	D8385	7800231138	FUSEHOLDER,EXTRACTOR POST

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ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
585	1015-12-191-3509	D2692	2500075-198761.002.0	BUFFER
586	3120-12-341-8594	C5393	536519-0609.000	BUSHING SLEEVE
587	2590-12-401-5263	CC525	GB-BO-500	CABLE AND CONDUIT ASSEMBLY VEHICULAR
588	6150-12-380-1965	D2692	10091-066291.000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL
589	6150-12-364-6905	D2692	2500267-066176.000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL
590	6150-12-344-2877	D7177	SW8003G226	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL
591	6150-12-380-1967	D2692	10091-066292.000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL BRANCHED
592	6150-12-344-2571	D7177	SW8003G227	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL BRANCHED
593	1015-12-192-6806	D2692	2500135-066101.000.0	CABLE NO 1
594	8115-14-377-5332	F3799	4597	CONTAINER CARGO
595	8115-14-377-5329	F3799	4690	CONTAINER CARGO
596	5355-12-178-5035	D9490	531.33	KNOB
597	5355-12-344-1421	D7177	187870	KNOB
598	6150-12-188-8965	D2692	2500075-065118.001.0	LEAD ELECTRICAL
599	6150-12-177-4566	D2692	2500075-066312.000.0	LEAD ELECTRICAL
600	6150-12-177-4904	D2692	2500075-066325.000.0	LEAD ELECTRICAL
601	6150-12-301-0926	D2692	2500075-068212.000.0	LEAD ELECTRICAL
602	6150-12-189-9853	D2692	2500075-730211.000.0	LEAD ELECTRICAL
603	6150-12-356-7378	D2692	2500194-066348.000.0	LEAD ELECTRICAL
604	5930-14-440-9159	F7507	12144TH1RAGX408	SWITCH TOGGLE
605	5331-01-269-7846	02697	2-047 N674-70	O-RING
606	5331-12-148-6646	D2480	OR478X5-72NBR/872	O-RING

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ITEM Numb	NSN	NCAGE	MPN	CFSS ITEM NAME
607	5930-12-177-4901	D9444	12TW1-3	SWITCH,TOGGLE
608	5355-12-178-5035	D9490	531.33	KNOB
609	5961-12-179-0583	D9477	VG95212JAN2N5745	TRANSISTOR
610	8115-12-179-7560	D9477	VG95614-641	BOX,SMALL PARTS
611	5930-12-181-0571	D9444	1261.11-23	SWITCH,TOGGLE
612	8115-12-181-2885	D9477	VG95614-644	BOX,SMALL PARTS
613	8115-12-181-2891	D9477	VG95614-974	BOX,SMALL PARTS
614	6650-12-340-8887	D1871	2300348-970930.000.0	PERISCOPE SUBASSEMBLY
615	5930-14-357-5609	FA0X2	83141-55C2Y21-3	SWITCH,SENSITIVE
616	5310-12-179-8318	D8286	DIN9021-13-140HV-A3P	WASHER,FLAT
617	3110-12-401-3162	D0711	LWRPM6300	RAIL, GUIDE, BEARIN

Solicitation No. - N° de l'invitation
W8486-162746/B
Client Ref. No. - N° de réf. du client
W8486-162746

Amd. No. - N° de la modif.
003
File No. - N° du dossier
303BLW8486-162746

Buyer ID - Id de l'acheteur
303BL
CCC No./N° CCC - FMS No./N° VME

Annex E, Initial Forecasted Call-up

Annex E, Initial Forecasted Call-up Amendment 003
to W8486-162746, Leo 2 Turret EO NISO

ITEM NO.	NSN	NCAGE	MPN	CFSS ITEM NAME	UOI	Ship to MTL	Ship to EDM	Total Qty
1	1015-12-146-9372	D2396	25704-271120-00-0	SLIDER,INDICATOR-RECOIL	EA	3	0	3
2	1015-12-146-9372	D2396	25704-271120-00-0	SLIDER,INDICATOR-RECOIL	EA	0	6	6
3	1015-12-177-3065	D2692	2500075-066101-000-0	KABEL,SPECIAL 7-AN	EA	4	4	8
4	1015-12-177-3067	D2311	2500075-066103-000-0	CABLE,SPECIAL PURPOSE	EA	4	0	4
5	1015-12-177-3078	D2692	2500075-066116-000-0	CABLE,SPECIAL PURPOSE	EA	4	0	4
6	1015-12-177-3086	C2311	2500075-066125-000-0	CABLE,SPECIAL PURPOSE	EA	4	0	4
7	1015-12-177-3097	D2692	2500075-066145-000-0	CABLE,SPECIAL PURPOSE	EA	4	0	4
8	1015-12-177-3099	C2311	2500075-066147-000-0	CABLE,SPECIAL PURPOSE	EA	4	0	4
9	1015-12-177-5937	D2692	2500075-066141-000-0	CABLE,SPECIAL PURPOSE	EA	4	0	4
10	1015-12-180-0296	D2692	2500075-065100-004-0	CATCH	EA	10	8	18
11	1015-12-190-7420	D2692	2500075-730300-009-0	GUIDE	EA	8	6	14
12	1015-12-190-9403	C2311	537170-8001-000	BRACKET,ANGLE	EA	4	0	4
13	1015-12-191-3506	D2692	2500075-198760-000-0	FOREHEAD REST	EA	13	0	13
14	1015-12-192-6807	D2692	2500135-066115-000-0	CABLE NO 15	EA	4	2	6
15	1015-12-192-6816	D2692	2500135-066165-000-0	CABLE NO 65	EA	12	9	21
16	1015-12-195-1722	D7177	808104A003	COMMANDER'S CONTROLLER	EA	50	0	50
17	1015-12-321-0923	D2692	2500194-740400-000-0	CONTROL BOX,ELECTRICAL/ARMAMENT SYSTEM	EA	10	2	12
18	1015-12-339-6628	D2692	2500255-740800-000-0	SWITCHBOX,ELEKT	EA	4	2	6
19	1015-12-352-2447	D2692	2500273-740600-000-0	CONTROL BOX,ELECTRICAL/ARMAMENT SYSTEM	EA	4	0	4
20	1015-12-382-4853	D2692	2500273-321950-00-0	RETAINER,GUN COMPONENT	EA	10	8	18
21	1055-12-383-5211	D2692	2500337-740600-000-0	LOADERS'S CONTROL PANEL/ STEUERGERAET, WAFFE	EA	4	0	4
22	1240-12-164-2481	D0411	2562-39-6	EYESHIELD,OPTICAL INSTRUMENT	EA	18	11	29
23	1240-12-178-3186	D0411	009-078-146	TELESCOPE SUBASSEMBLY	EA	10	8	18
24	1240-12-178-3187	D0411	009-078-190	CALIBRATION DEVICE	EA	4	0	4
25	1240-12-189-8483	C5393	536077-8411-000	PERISCOPE SUBASSEMBLY	EA	11	10	21
26	1240-12-190-2006	D3683	272-1039-8793-1E22	PROTECTIVE PLATE	EA	6	5	11
27	1240-12-190-7593	D7177	358310	SHIELD	EA	10	8	18
28	1240-12-300-2070	D0411	009-078-941-000	EXPEICE ASSEMBLY,OPTICAL INSTRUMENT	EA	5	5	10
29	1240-12-337-4837	C5393	536520-0000-000	PERISCOPE SUBASSEMBLY	EA	3	0	3
30	1240-12-354-0363	D2692	2500267-198760-000-0	HEADREST,OPTICAL INSTRUMENT	EA	10	8	18
31	1240-12-396-8289	C5393	20-170-02-0228220	PERISCOPE,ARMORED VEHICLE	EA	4	0	4
32	1240-12-398-2204	D1518	199410	PERISCOPE,ARMORED VEHICLE	EA	5	5	10
33	1240-12-398-2246	D2692	2500307-198200-000-0	PERISCOPE SUBASSEMBLY	EA	6	5	11
34	1240-12-398-2255	D2692	2500307-192400-000-0	PERISCOPE SUBASSEMBLY	EA	4	3	7
35	1240-12-398-2273	D2692	10340-197700-000-0	MOUNT-VIEWER	EA	4	3	7
36	1240-12-398-9197	C5393	20-170-02-0236800	MONITOR ADAPTATION	EA	4	3	7
37	1260-12-398-9316	C5393	20-170-02-0236569	DISPLAY UNIT MULTIFUNCTION	EA	8	0	8
38	1290-12-338-2352	D3683	272-397-523	GRIP ASSEMBLY,CONTROLLER,WEAPON	EA	6	5	11
39	1290-12-383-6289	D3683	300-069-295	OPERATIONS UNIT,FIRE CONTROL EQUIPMENT	EA	4	8	12
40	1290-12-383-6290	D3683	300-069-292	OPERATIONS UNIT,FIRE CONTROL EQUIPMENT	EA	19	14	33
41	1290-12-383-6290	D3683	300-069-292	OPERATIONS UNIT,FIRE CONTROL EQUIPMENT	EA	11	11	22
42	2540-12-179-1080	D1839	272-1040-100-12	BLADE,WINDSHIELD WIPER	EA	80	80	160
43	2540-12-303-5769	C6222	9KK004082-00	NOZZLE,WINDOW WASHER	EA	15	13	28

44	2540-12-340-7780	C5393	536519-0036.000	BLADE, WINDSHIELD WIPER	EA	80	120	200
45	2540-12-398-1607	D2692	2500255-532100.000.0	ARMOR SUPPLEMENTAL SMALL ARMS FRAGMENTATION PROTECTIVE	KT	10	3	13
46	2590-12-398-1417	D2692	40340-193100.000.0	FRAME MOUNTING BO	EA	4	3	7
47	3110-12-399-1530	D0711	LWRM6300	RAIL	EA	5	5	10
48	4440-12-154-7226	D5462	VG95239-100-45	CARTRIDGE, DEHYDRATOR	EA	1400	1000	2400
49	4440-12-159-5263	D9478	TL4440-0007-A2	CARTRIDGE, DEHYDRATOR	EA	1400	1000	2400
50	4440-12-158-5265	D9478	TL4440-0007-A6	CARTRIDGE, DEHYDRATOR	EA	900	700	1600
51	4440-12-175-4086	C2092	159602510	CARTRIDGE, DEHYDRATOR	EA	1000	1000	2000
52	4440-12-175-4087	D9478	TL4440-0007-A4	CARTRIDGE, DEHYDRATOR	EA	1000	400	1400
53	4720-20-005-8718	L07F6	25499	HOSE ASSEMBLY, NONMETALLIC	EA	16	14	30
54	4720-20-005-8722	L07F6	25497	HOSE ASSEMBLY, NONMETALLIC	EA	16	14	30
55	4720-20-005-8725	L07F6	25498	HOSE, NONMETALLIC	EA	16	14	30
56	4730-12-189-4076	D8773	5146-92Y1-4571	CLAMP, HOSE	EA	15	15	30
57	5305-12-156-4864	98883	N102380	SCREW, CAP, HEXAGON HEAD	EA	150	150	300
58	5305-12-170-4443	D8286	DIN553-M3X6-14H-A2P	SETSCREW	EA	100	100	200
59	5305-12-188-9320	D1518	M10X14X50RIAWN6-A4	SCREW, EXTERNALLY RELIEVED BODY	EA	10	0	10
60	5305-12-189-7567	C2311	536078-0014.000	SCREW, EXTERNALLY RELIEVED BODY	EA	20	10	30
61	5305-12-189-8541	D8286	DIN7964-M10X50-A4-70	SCREW, EXTERNALLY RELIEVED BODY	EA	40	40	80
62	5305-12-189-9852	D2692	2500075-580430.004.0	SCREW, SHOULDER	EA	20	20	40
63	5305-12-307-5816	D7177	BD8104T020	SCREW, MACHINE	EA	25	25	50
64	5305-12-329-9257	D3683	272.379 468	SCREW, EXTERNALLY RELIEVED BODY	EA	40	40	80
65	5305-12-333-0652	99008	ISO4017-M8X16-A2-70	SCREW, CAP, HEXAGON HEAD	EA	20	20	40
66	5305-12-334-1815	99008	ISO4017-M4X16-8.8-A2P	SCREW, CAP, HEXAGON HEAD	EA	40	40	80
67	5305-12-346-8156	99008	ISO7046-1-M4X30-4.8-H-A2P	SCREW, MACHINE	EA	25	25	50
68	5305-12-357-1384	99008	ISO4762-M6X85-8.8-A2P	SCREW, CAP, SOCKET HEAD	EA	75	25	100
69	5305-14-417-5593	99008	ISO4017-M8X16-A4-70	SCREW, CAP, HEXAGON HEAD	EA	10	10	20
70	5305-14-514-5065	99008	ISO4017-M12X35-A2-70	SCREW, CAP, HEXAGON HEAD	EA	40	40	80
71	5306-12-189-8979	D1877	M10X45-8.8-A3P	BOLT, MACHINE	EA	300	200	500
72	5307-12-190-0647	D2692	2500075-730300.011.0	STUD, SHOULDERED	EA	30	0	30
73	5340-12-146-8313	D3683	273-692-111	WASHER, LOCK	EA	20	20	40
74	5340-12-153-2238	U7250	51036-10-ST-ZP	WASHER, LOCK	EA	100	100	200
75	5340-12-164-1470	D8286	DIN982-M6-8-B2A	NUT, SELF-LOCKING, HEXAGON	EA	100	100	200
76	5310-12-173-1410	C5810	SP01494	NUT, PLAIN, CAP	EA	20	20	40
77	5310-12-188-8053	D2692	2500075-065100.015.0	WASHER, KEY	EA	100	100	200
78	5310-12-189-7275	D9913	937826	WASHER, FLAT	EA	200	100	300
79	5310-12-190-9611	D7523	338351	NUT, PLAIN, BLIND RIVET	EA	100	100	200
80	5310-12-191-7919	0141B	DIN125-A13-ST50DBL8451.11	WASHER, FLAT	EA	100	100	200
81	5325-12-162-4408	D8286	DIN471-15X1-B2A	RING, RETAINING	EA	25	25	50
82	5330-12-178-4315	D0703	536077-8001.000	SEAL, NONMETALLIC ROUND SECTION	EA	25	25	50
83	5330-12-344-8347	C5393	536519-0045.000	GASKET	EA	25	25	50
84	5341-12-300-6833	D2346	QR7X1.5W5108	O-RING	EA	25	25	50
85	5340-12-141-0966	D8442	0-8LN9093	WIRE, LOCKING, ANTIPILFERAGE SEAL	EA	25	25	50
86	5340-12-170-9484	C7773	5800044-1014.00	STRAP, WEBBING	EA	25	25	50
87	5340-12-178-5796	D0730	GPN900A11	PLUG, PROTECTIVE, DUST AND MOISTURE SEAL	EA	25	25	50
88	5340-12-189-0575	D0408	158396	PLUG, PROTECTIVE, DUST AND MOISTURE SEAL	EA	25	25	50
89	5340-12-190-1182	D2692	2500075-580430.001.0	PAD EYE	EA	10	10	20

90	5340-12-191-0709	D0498	1404CLK	CAP,PROTECTIVE,DUST AND MOISTURE SEAL	EA	25	25	50
91	5340-12-300-4515	D7177	AZ8104T025	PLATE,CONNECTION	EA	10	10	20
92	5340-12-301-8583	C5393	537172-8226.000	LEVER,LOCK-RELEASE	EA	15	15	30
93	5340-12-304-6148	D7177	BD8101T045	COVER,ACCESS	EA	6	0	6
94	5340-12-398-1610	D2692	40340-197400.000.0	BRACKET MOUNTING	EA	4	3	7
95	5340-12-398-1611	D2692	40340-190000.004.0	BRACKET MOUNTING	EA	4	3	7
96	5340-12-398-1918	D2692	40340-190000.005.0	BRACKET MOUNTING	EA	4	3	7
97	5340-12-398-6791	D2692	40340-197800.000.0	BRACKET MOUNTING	EA	4	3	7
98	5340-12-398-6808	D2692	40340-190000.003.0	PLATE MOUNTING	EA	4	3	7
99	5340-12-398-7259	D2692	40340-194300.000.0	BRACKET MOUNTING	EA	4	3	7
100	5340-12-398-7475	D2692	40340-197700.002.0	BRACKET MOUNTING	EA	6	4	10
101	5340-12-398-7564	D2692	40340-197710.000.0	BRACKET MOUNTING	EA	6	4	10
102	5340-12-398-7581	D2692	40340-197730.000.0	BRACKET MOUNTING	EA	6	4	10
103	5340-12-398-7583	D2692	40340-197700.001.0	BRACKET MOUNTING	EA	6	4	10
104	5340-12-398-7644	D2692	40340-197720.000.0	BRACKET MOUNTING	EA	6	4	10
105	5340-12-398-7645	D2692	40340-197740.000.0	BRACKET MOUNTING	EA	6	5	11
106	5340-20-007-2964	78959	TE30021145-001	BUMPER	EA	6	5	11
107	5340-20-007-2985	78959	TE20021113-100	BUMPER	EA	6	5	11
108	5342-12-398-7993	C4617	GZ-19-200-CC-180	DASHPOT	EA	9	8	17
109	5355-12-174-2385	D9490	499.6.43	CAP,OPERATING KNOB	EA	25	25	50
110	5355-12-180-4132	D3683	2500075-740600.002.0	KNOB	EA	10	10	20
111	5355-12-180-6424	D7177	BD8101G012	KNOB	EA	10	10	20
112	5355-12-180-6425	D7177	BD8101G010	KNOB	EA	10	10	20
113	5355-12-180-6426	D9490	331.6	KNOB	EA	10	10	20
114	5355-12-189-6650	D9490	533.83	KNOB	EA	10	10	20
115	5365-12-188-8625	D7177	GE8109T262	SPACER,SLEEVE	EA	6	0	6
116	5365-12-190-1748	C5393	536077-0020.000	SPACER,RING	EA	20	0	20
117	5365-12-195-1453	D3683	272.1329.00-03	SPACER,RING	EA	100	100	200
118	5365-12-308-1089	C5393	537170-0123.000	SPACER,SLEEVE	EA	10	10	20
119	5365-12-326-4853	D8286	DIN906-M8X1-ST-A3P	PLUG,MACHINE THREAD	EA	100	100	200
120	5365-12-344-0834	D2692	2500255-000000.004.0	SPACER,SLEEVE	EA	25	25	50
121	5315-12-401-3083	CC525	WM-G8-22-050-2A1-K0G2-455(130)	LOCK SPRING	EA	5	5	10
122	5855-12-185-7002	C5393	537172-0000.000	ADAPTOR,OPTICAL	EA	12	12	24
123	5855-12-382-6401	C5393	10-080-02-0186271	VIEWER NIGHT VISION	EA	5	0	5
124	5855-12-397-1311	C5393	10-112-02-0231345	ATTICA-GL THERMAL ELECTRONIC UNIT	EA	4	0	4
125	5855-12-397-1913	C5393	10-112-02-0208715	ATTICA-GL THERMAL SIGHT	EA	4	0	4
126	5855-12-398-2462	D2692	2500255-531400.000.0	HOUSING SECTION NIGHT VISION VIEWER	EA	4	3	7
127	5895-12-383-7231	D3683	300.069.291	INTERCONNECTING BOX	EA	7	0	7
128	5920-12-127-1291	D8286	DIN41571-M0,63C	FUSE,CARTRIDGE	EA	50	20	70
129	5920-12-194-7880	D8385	7800231138	FUSEHOLDER,EXTRACTOR POST	EA	100	100	200
130	5920-12-196-7771	C2311	5801826-11000.00	ARRESTER,ELECTRICAL SURGE	EA	7	7	14
131	5925-12-151-4317	D1785	23111-99-0612	CIRCUIT BREAKER	EA	10	10	20
132	5925-12-159-7936	D9477	VG95345T21-022	CIRCUIT BREAKER	EA	100	100	200
133	5925-12-180-1358	D9477	VG95345T21-009	CIRCUIT BREAKER	EA	10	10	20
134	5930-00-192-4373	C7535	MS27721-23F	SWITCH,TOGGLE	EA	10	10	20
135	5930-00-862-1084	U1605	15PA87	BOOT,DUST AND MOISTURE SEAL	EA	20	10	30

136	5930-01-138-3562	91929	2TP4-5	SWITCH,PUSH	EA	10	10	10	20
137	5930-12-319-0050	D4503	90H-KA209-4	COVER,ELECTRICAL SWITCH	EA	75	75	75	150
138	5930-12-356-7405	D4503	90H-S220-2	CONTR.ELEMENT,ELECTR	EA	10	10	10	20
139	5930-12-356-7406	D4503	90H-S221-2	CONTR.ELEMENT,ELECTR	EA	10	10	10	20
140	5930-14-238-8031	F0537	111720122	SWITCH,TOGGLE	EA	10	10	20	30
141	5930-14-269-8177	F7507	11136A	SWITCH TOGGLE	EA	14	0	0	14
142	5930-20-007-2640	78959	TR30008671-453	SWITCH PUSH	EA	14	14	0	14
143	5935-00-060-2223	96906	M53102R10SL4S	CONNECTOR,RECEPTACLE,ELECTRICAL	EA	35	35	35	70
144	5935-14-329-0084	F0225	8-51-07R16-8S50	CONNECTOR,RECEPTACLE,ELECTRICAL	EA	14	0	0	14
145	5945-12-330-1385	D9248	D26-L0L-F-24VDC4,4%ED	SOLENOID,ELECTRICAL	EA	10	10	10	20
146	5995-12-177-4567	C2311	2500075-066313-000-0	LEAD,ELECTRICAL	EA	10	10	10	20
147	5995-12-177-4570	C2311	2500075-066316-000-0	LEAD,ELECTRICAL	EA	15	15	15	30
148	5995-12-177-4570	C2311	2500075-066316-000-0	LEAD,ELECTRICAL	EA	5	5	5	10
149	5995-12-188-8539	C2311	2500075-066319-000-0	LEAD,ELECTRICAL	EA	20	10	10	30
150	5995-12-398-1077	D2692	40340-066300-000-0	CABLE ASSEMBLY,SPECIAL PURPOSE ELECTRICAL	EA	3	3	3	6
151	5998-12-309-8797	D2692	2500075-740340-000-0	CIRCUIT CARD ASSEMBLY	EA	15	15	0	15
152	5998-12-337-7591	D3683	272.397 520	ELECTRONIC COMPONENTS ASSEMBLY	EA	6	0	0	6
153	6105-12-344-1962	D3683	300.006.664	MOTOR,DIRECT CURRENT	EA	11	11	0	11
154	6105-12-344-2074	8484B	272.407.574.MB	MOTOR,CONTROL	EA	7	7	0	7
155	6105-12-383-6770	D3683	300.070.498	MOTOR,CONTROL	EA	7	7	0	7
156	6110-12-374-8623	D2692	10091-065700.000-0	DISTRIBUTION BOX	EA	11	11	0	11
157	6110-12-398-3738	D2692	40340-066300-000-0	DISTRIBUTION BOX	EA	10	7	7	17
158	6110-12-398-3738	D2692	40340-066300-000-0	DISTRIBUTION BOX	EA	6	4	4	10
159	6110-20-008-1718	35907	1080141	POWER DISTRIBUTION BOX	EA	4	4	4	8
160	6130-12-383-5540	D2692	10091-065600.000-0	POWER SUPPLY	EA	10	10	0	10
161	6150-12-177-4556	D2692	2500075-066301.000-0	LEAD,ELECTRICAL	EA	50	50	50	100
162	6150-12-177-4558	D2692	2500075-066303.000-0	LEAD,ELECTRICAL	EA	20	20	10	30
163	6150-12-177-4559	D2692	2500075-066304.000-0	LEAD,ELECTRICAL	EA	20	20	10	30
164	6150-12-177-4560	D2692	2500075-066305-000-0	LEAD,ELECTRICAL	EA	20	20	10	30
165	6150-12-177-4562	D2692	2500075-066307.000-0	LEAD,ELECTRICAL	EA	50	50	50	100
166	6150-12-177-4563	D2692	2500075-066308.000-0	LEAD,ELECTRICAL	EA	50	50	50	100
167	6150-12-177-4568	D2692	2500075-066314.000-0	LEAD,ELECTRICAL	EA	10	10	10	20
168	6150-12-179-5603	D2396	2500075-320440.00-0	LEAD,ELECTRICAL	EA	5	5	10	15
169	6150-12-192-9270	D2692	2500135-066311.000-0	LEAD,ELECTRICAL	EA	10	10	10	20
170	6150-12-301-2219	D0703	1262-02	CABLE ASSEMBLY,SPECIAL PURPOSE ELECTRICAL	EA	6	5	5	11
171	6150-12-306-7564	D2692	2500194-066164.000-0	CABLE ASSEMBLY,SPECIAL PURPOSE ELECTRICAL	EA	10	10	0	10
172	6150-12-309-4467	D2692	2300226-066160.000-0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED	EA	10	10	0	10
173	6150-12-335-2207	C2311	2500255-066107.000-0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED	EA	14	14	0	14
174	6150-12-335-2208	C2311	2500255-066105.000-0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL	EA	10	10	8	18
175	6150-12-335-2212	D2692	2500255-066121.000-0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED	EA	10	10	8	18
176	6150-12-335-2219	D2692	2500255-066157.000-0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED	EA	15	15	10	25
177	6150-12-335-2600	C2311	2500255-066165.000-0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL	EA	20	20	0	20
178	6150-12-335-2601	D2692	2500255-066140.000-0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL	EA	20	20	0	20
179	6150-12-339-9489	D2692	2500255-066336.000-0	LEAD,ELECTRICAL	EA	20	20	0	20
180	6150-12-339-9490	D2692	2500255-066337.000-0	LEAD,ELECTRICAL	EA	20	20	0	20
181	6150-12-339-9492	D2692	2500255-066335.000-0	LEAD,ELECTRICAL	EA	20	20	0	20

182	6150-12-348-4337	D7177	BD8212G021	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL	EA	10	10	20
183	6150-12-354-6664	D2692	2500255-066345.000.0	LEAD,ELECTRICAL	EA	20	0	20
184	6150-12-355-8512	D2692	2500289-066136.000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL	EA	6	5	11
185	6150-12-365-1106	D1871	2500267-066175.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL	EA	6	2	8
186	6150-12-373-7122	D2692	2500319-066177.000.0	LEAD ELECTRICAL	EA	14	0	14
187	6150-12-373-7435	D2692	2500319-066104.000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL	EA	14	0	14
188	6150-12-384-6658	D2692	2500307-066131.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED	EA	6	2	8
189	6150-12-384-6659	D2692	2500337-066140.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED	EA	6	2	8
190	6150-12-384-6660	D2692	2500307-066147.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED	EA	6	5	11
191	6150-12-384-6729	D2692	2500337-066105.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL	EA	6	5	11
192	6150-12-384-6733	D2692	2500337-066110.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL	EA	6	5	11
193	6150-12-384-6734	D2692	2500307-066113.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL	EA	6	5	11
194	6150-12-384-6738	D2692	2500307-066180.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL	EA	6	5	11
195	6150-12-384-6742	D2692	10060-066090.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL	EA	6	5	11
196	6150-12-384-6745	D2692	2500331-066104.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL	EA	6	5	11
197	6150-12-384-6942	D2692	10021-066129.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED	EA	6	5	11
198	6150-12-384-6949	D2692	10021-066121.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED	EA	6	5	11
199	6150-12-384-6952	D2692	2500331-066177.000.0	LEAD ELECTRICAL	EA	6	5	11
200	6150-12-384-6953	D2692	2500337-066156.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED	EA	6	5	11
201	6150-12-384-6954	D2692	2500337-066193.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED	EA	6	5	11
202	6150-12-384-6955	D2692	2500307-066107.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED	EA	6	5	11
203	6150-12-384-7029	D2692	2300586-066292.000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL BRANCHED	EA	6	5	11
204	6150-12-384-7030	D2692	2300586-066112.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED	EA	6	5	11
205	6150-12-384-7039	D2692	2300586-066291.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL	EA	6	5	11
206	6150-12-385-0095	D2692	2300586-066101.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL,BRANCHED	EA	6	5	11
207	6150-12-387-8110	D2692	2500267-066177.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE,ELECTRICAL	EA	6	5	11
208	6150-12-398-1039	D2692	2500194-066181.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE ELECTRICAL BRANCHED	EA	3	3	6
209	6150-12-398-1074	D2692	10340-066066.000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL	EA	3	3	6
210	6150-12-398-1075	D2692	10340-066094.000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL	EA	3	3	6
211	6150-12-398-1076	D2692	10340-066063.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE ELECTRICAL BRANCHED	EA	3	3	6
212	6150-12-398-1078	D2692	10340-066049.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE ELECTRICAL BRANCHED	EA	3	3	6
213	6150-12-398-1083	D2692	10340-066022.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE ELECTRICAL BRANCHED	EA	3	3	6
214	6150-12-398-1085	D2692	10340-066043.000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL	EA	3	3	6
215	6150-12-398-1088	D2692	10340-066307.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE ELECTRICAL	EA	3	3	6
216	6150-12-398-1175	D2692	10340-066035.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE ELECTRICAL BRANCHED	EA	3	3	6
217	6150-12-398-1220	D2692	10340-066030.000.0	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL BRANCHED	EA	3	3	6
218	6150-12-398-1221	D2692	10340-066301.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE ELECTRICAL BRANCHED	EA	3	3	6
219	6150-12-398-3745	D2692	10340-066036.000.0	CABLE ASSEMBLY,SPECIAL PURPOSE ELECTRICAL	EA	4	3	7
220	6150-20-007-2923	78959	TE20021084-100	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL BRANCHED	EA	6	5	11
221	6150-20-007-2924	78959	TE20021085-100	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL BRANCHED	EA	6	5	11
222	6150-20-007-3540	3A527	1230181-501	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL	EA	4	4	8
223	6150-20-007-3541	3A527	1230182-501	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL	EA	4	4	8
224	6150-20-007-3542	3A527	1230183-501	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL	EA	4	4	8
225	6150-20-007-3543	3A527	1230184-501	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL	EA	4	4	8
226	6150-20-007-3546	3A527	1230186-501	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL	EA	4	4	8
227	6150-20-007-3548	3A527	1230187-501	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL	EA	4	4	8

228	6150-20-008-2561	78959	TE20022357-200	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL	EA	5	5	10
229	6150-20-009-0378	35907	10001409-002-1	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL	EA	20	0	20
230	6150-20-009-0379	35907	10004109-001	CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL BRANCHED	EA	20	0	20
231	6210-12-306-5274	D4503	90K-KA103-2	LIGHT SUBASSEMBLY LIGHT INDICATOR	EA	10	7	17
232	6210-12-306-5277	D4503	90K-KA106-2	LIGHT SUBASSEMBLY LIGHT INDICATOR	EA	10	7	17
233	6210-12-306-5278	D4503	90H-KA209-2	LIGHT SUBASSEMBLY LIGHT INDICATOR	EA	10	7	17
234	6220-12-180-8998	D2692	2500075-068100.000.0	LIGHT, DOME	EA	5	5	10
235	6240-21-878-9267 H2926 24V3WBA75	H2926		LAMP, INCANDESCENT	EA	25	25	50
236	6250-12-189-4364	D0411	009-078.137-000	LAMP, MOUNT	EA	10	10	20
237	6605-12-342-4335	D7177	BD8212A002	CONTROL UNIT, NAVIGATION SET	EA	4	0	4
238	6605-12-398-1392	D1871	143782-6000	COMPUTER, NAVIGATIONAL	EA	4	3	7
239	6625-01-580-8916	29907	XCIB-J-2-6-15	THERMOCOUPLE	EA	6	5	11
240	6625-20-A0C-9148	0V105	TMD90A	TMD90A DIGITAL THERMOMETER	EA	5	5	10
241	6645-01-123-6661	10236	25C8CE16	METER, TIME TOTALIZING	EA	20	0	20
242	6650-12-186-6925	C3329	6600114	PERISCOPE, ARMORED VEHICLE	EA	4	0	4
243	6650-12-326-1112	D9448	799816-551110.003.0	HOLDER, OPTICAL ELEMENT	EA	7	0	7
244	6650-12-326-4564	D1518	174432	PARTIAL MIRROR	EA	6	0	6
245	6650-12-351-7833	D7177	2500273-321951.00.0	MIRROR, OPTICAL INSTRUMENT	EA	20	0	20
246	6650-12-398-2274 D2692 2500307-190600.000.0	D2692		VISOR, PERISCOPE	EA	7	0	7
247	6685-20-004-9858	3AT80	543050	SUPPORT THERMOMETER	EA	14	0	14
248	6685-20-A0D-3250	38055	16896100	THERMOMETER POUCH	EA	5	5	10
249	7025-13-121-4105	B1224	K9347708	DISPLAY UNIT	EA	4	3	7
250	7690-20-008-0041	78959	TE10019945-021	LABEL	EA	20	0	20
251	7690-20-008-0135	78959	TE10019887-001	LABEL	EA	20	0	20
252	7690-20-008-0139	78959	TE10019887-002	LABEL	EA	20	0	20
253	7690-20-008-0140	78959	TE10019887-004	LABEL	EA	20	0	20
254	7690-20-008-0141	78959	TE10019887-005	LABEL	EA	20	0	20
255	7690-20-008-0142	78959	TE10019887-006	LABEL	EA	20	0	20
256	7690-20-008-0143	78959	TE10019887-007	LABEL	EA	20	0	20
257	7690-20-008-0146	78959	TE10019887-009	LABEL	EA	20	0	20
258	7690-20-008-0181	78959	TE10019945-007	LABEL	EA	20	0	20
259	7690-20-008-0183	78959	TE10019945-002	LABEL	EA	20	0	20
260	7690-20-008-0185	78959	TE10019945-004	LABEL	EA	20	0	20
261	7690-20-008-0188	78959	TE10019945-005	LABEL	EA	20	0	20
262	7690-20-008-0189	78959	TE10019945-006	LABEL	EA	20	0	20
263	7690-20-008-0190	78959	TE10019945-008	LABEL	EA	20	0	20
264	7690-20-008-0191	78959	TE10019945-010	LABEL	EA	20	0	20
265	7690-20-008-0193	78959	TE10019945-011	LABEL	EA	20	0	20
266	7690-20-008-0196	78959	TE10019945-012	LABEL	EA	20	0	20
267	7690-20-008-0200	78959	TE10019945-013	LABEL	EA	20	0	20
268	7690-20-008-0210	78959	TE10019945-001	LABEL	EA	20	0	20
269	7690-20-008-0213	78959	TE10019887-011	LABEL	EA	20	0	20
270	7690-20-008-0216	78959	TE10019945-020	LABEL	EA	20	0	20
271	7690-20-008-0222	78959	TE10019887-013	LABEL	EA	20	0	20
272	7690-20-008-0223	78959	TE10019887-016	LABEL	EA	20	0	20
273	7690-20-008-0324	78959	TE10019887-014	LABEL	EA	20	0	20

274	7690-20-008-0329	78959	TE10019887-015	LABEL	EA	20	0	20
275	7690-20-008-0330	78959	TE10019887-012	LABEL	EA	20	0	20
276	7690-20-008-0338	78959	TE10019945-014	LABEL	EA	20	0	20
277	7690-20-008-0496	78959	TE10019945-009	LABEL	EA	20	0	20
278	7690-20-008-8982	78959	TE10020143-019	LABEL	EA	5	5	10
279	7690-20-008-8983	78959	TE10020143-020	LABEL	EA	5	5	10
280	7690-20-008-8984	78959	TE10019945-022	LABEL	EA	5	5	10
281	7690-20-008-9003	78959	TE10020143-018	LABEL	EA	5	5	10
282	8115-14-377-5327	F3799	4689	CONTAINER, CARGO	EA	6	5	11
283	8135-12-183-3364	C4060	MA2520-644	CUSHION, SHIPPING AND STORAGE CONTAINER	EA	6	5	11
284	8140-14-371-0784	F3799	LNS10217	SHIPPING AND STORAGE CONTAINER GUIDED MISSILE COMPONENTS	EA	6	2	8
285	8145-12-198-2760	C5393	539297-0000.000	SHIPPING AND STORAGE CONTAINER, ELECTRIC/ ELECTRONIC EQUIPMENT	EA	6	2	8
286	8145-12-199-9004	C5393	539352-0000.000	SHIPPING AND STORAGE CONTAINER, ELECTRIC/ ELECTRONIC EQUIPMENT	EA	6	2	8
287	8145-12-300-7486	CC038	LNS10217-043	SHIPPING AND STORAGE CONTAINER, ELECTRIC/ ELECTRONIC EQUIPMENT	EA	6	2	8
288	8145-12-301-5066	C5393	539352-9001.000	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT	EA	6	2	8
289	8145-12-306-9517	CC038	LNS10782055	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT	EA	6	5	11
290	8145-12-307-3182	CC038	LNS10269075	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT	EA	6	5	11
291	8145-12-309-0165	CC038	LNS10221014	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT	EA	6	5	11
292	8145-12-310-5435	C2796	M-18-011-40.0-M-18-422	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT	EA	6	5	11
293	8145-12-310-5904	CC038	LNS10783035	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT	EA	6	5	11
294	8145-12-310-9679	D0411	009-078.840-000	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT	EA	6	5	11
295	8145-12-311-0004	C5393	539362-0000.000	SHIPPING AND STORAGE CONTAINER, ELECTRIC/ELECTRONIC EQUIPMENT	EA	6	2	8
296	8145-12-311-0847	CC038	LNS10754095	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT	EA	6	5	11
297	8145-12-311-0848	CC038	LNS10217056	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT	EA	6	5	11
298	8145-12-311-0849	CC038	LNS10272087	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT	EA	6	5	11
299	8145-12-311-9930	CC038	LNS10269079	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT	EA	6	5	11
300	8145-12-318-3577	C2796	M-18-007-42.2-M-18-630	SHIPPING AND STORAGE CONTAINER MISCELLANEOUS EQUIPMENT	EA	6	5	11
301	8145-12-318-6838	CC038	LNS10214238	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT	EA	14	0	14
302	8145-12-339-3731	D0411	009-079.856-000	SHIPPING AND STORAGE CONTAINER OPTICAL EQUIPMENT	EA	6	5	11
303	8145-12-343-6650	C2796	M-18-019-42.0-M-18-1402	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT	EA	6	5	11
304	8145-12-343-6652	C2796	M-18-001-42.1-M-18-1395	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT	EA	6	5	11
305	8145-12-343-6653	C2796	M-18-011-42.0-M-18-1393	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT	EA	6	5	11
306	8145-12-343-6656	C2796	M-18-002-42.0-M-18-1403	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT	EA	6	5	11
307	8145-12-343-6658	C2796	M-18-029OK-42.3-M-18-1401	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT	EA	6	5	11
308	8145-12-347-7318	C2796	M-18-019-42.0-M-18-1452	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT	EA	6	5	11
309	8145-12-347-7319	C2796	M-18-023-42.0-M-18-1453	CONTAINER SHIPPING AND STORAGE ELECTRONIC EQUIPMENT	EA	6	5	11
310	8145-12-347-8395	C5393	539237-0000.000	SHIPPING AND STORAGE CONTAINER OPTICAL EQUIPMENT	EA	6	5	11
311	8145-12-381-7278	C2796	M-18-019-42.0.0.26.51-M-18-2675	SHIPPING AND STORAGE CONTAINER MISCELLANEOUS EQUIPMENT	EA	6	2	8
312	8145-12-398-1790	C2796	M-18-012-52.0.0.51-M-18-3598	SHIPPING AND STORAGE CONTAINER MISCELLANEOUS EQUIPMENT	EA	4	3	7
313	8145-14-405-5514	F3799	LNS10717-01	SHIPPING AND STORAGE CONTAINER MISCELLANEOUS EQUIPMENT	EA	6	5	11
314	8145-14-545-7722	F3799	LNS10211256	SHIPPING AND STORAGE CONTAINER POWER SUPPLY	EA	6	5	11
315	8145-20-A01-9665	R4203	TRANS-CONTAINER	SHIPPING AND STORAGE CONTAINER	EA	6	5	11
316	9905-01-630-9266	96182	90K-S336-6	PLATE IDENTIFICATION	EA	16	14	30
317	9905-01-630-9267	96182	90K-S335-6	PLATE IDENTIFICATION	EA	10	0	10
318	9905-01-630-9268	96182	90K-S337-6	PLATE IDENTIFICATION	EA	16	14	30
319	9905-12-195-2272	D2692	2500075-065160-003-0	PLATE IDENTIFICATION	EA	16	14	30

320	9905-12-197-959Z	D3683	272.1910.1-04	PLATE IDENTIFICATION	EA	16	14	30
321	9905-12-343-7770	D2692	2500255-000001.023.0	PLATE INSTRUCTION	EA	14	0	14
322	9905-12-344-4794	D2692	2500255-000001.022.0	PLATE INSTRUCTION	EA	14	0	14
323	9905-12-397-1257	D2692	2500331-000519.001.0	SIGN	EA	16	14	30
324	9905-12-397-1266	D2692	2300586-000515.002.0	SIGN	EA	16	14	30
325	9905-12-397-1272	D2692	2300586-000520.008.0	SIGN	EA	16	14	30
326	9905-12-397-1274	D2692	2300586-000520.005.0	SIGN	EA	16	14	30
327	9905-12-397-1279	D2692	2500331-000501.004.0	SIGN	EA	16	14	30
328	9905-12-397-1308	D2692	2300586-000001.026.0	SIGN	EA	16	14	30
329	9905-12-397-1310	D2692	2300586-000001.003.0	SIGN	EA	16	14	30
330	9905-12-397-1313	D2692	2300586-000001.010.0	SIGN	EA	16	14	30
331	9905-12-397-1390	D2692	2300586-000001.014.0	SIGN	EA	16	14	30
332	9905-12-397-1393	D2692	2300586-000001.012.0	SIGN	EA	16	14	30
333	9905-12-397-1395	D2692	2300586-000001.031.0	SIGN	EA	16	14	30
334	9905-12-397-1397	D2692	2500331-000001.038.0	SIGN	EA	16	14	30
335	9905-12-397-1403	D2692	2300586-000001.040.0	SIGN	EA	16	14	30
336	9905-12-397-1408	D2692	2300586-000001.045.0	SIGN	EA	16	14	30
337	9905-12-397-1508	D2692	2500331-000001.020.0	SIGN	EA	16	14	30
338	9905-12-397-1509	D2692	2300586-000513.002.0	SIGN	EA	16	14	30
339	9905-12-397-1529	D2692	2500331-000520.004.0	SIGN	EA	16	14	30
340	9905-12-397-2002	D2692	2500331-000513.001.0	SIGN	EA	16	14	30
341	9905-12-397-2004	D2692	2300586-000515.001.0	SIGN	EA	16	14	30
342	9905-12-397-2019	D2692	2300586-000520.006.0	SIGN	EA	16	14	30
343	9905-12-397-2021	D2692	2300586-000001.007.0	SIGN	EA	16	14	30
344	9905-12-397-2023	D2692	2500331-000001.011.0	SIGN	EA	16	14	30
345	9905-12-397-2025	D2692	2500331-000001.025.0	SIGN	EA	16	14	30
346	9905-12-397-2038	D2692	2300586-000001.030.0	SIGN	EA	16	14	30
347	9905-12-397-2039	D2692	2300586-000001.032.0	SIGN	EA	16	14	30
348	9905-12-397-2044	D2692	2300586-000001.033.0	SIGN	EA	16	14	30
349	9905-12-397-2047	D2692	2300586-000001.034.0	SIGN	EA	16	14	30
350	9905-12-397-2054	D2692	2300586-000001.035.0	SIGN	EA	16	14	30
351	9905-12-397-2054	D2692	2500331-000001.036.0	SIGN	EA	16	14	30
352	9905-12-397-2058	D2692	2500331-000001.048.0	SIGN	EA	16	14	30
353	9905-12-397-2155	D2692	2300586-000001.049.0	SIGN	EA	16	14	30
354	9905-12-397-2158	D2692	2300586-000001.050.0	SIGN	EA	16	14	30
355	9905-12-397-2159	D2692	2500331-000001.052.0	SIGN	EA	16	14	30
356	9905-12-397-2164	D2692	2500331-000001.053.0	SIGN	EA	16	14	30
357	9905-12-397-2166	D2692	2300586-000001.054.0	SIGN	EA	16	14	30
358	9905-12-397-2168	D2692	2500331-000001.056.0	SIGN	EA	16	14	30
359	9905-12-397-2173	D2692	2300586-000001.058.0	SIGN	EA	16	14	30
360	9905-12-397-2186	D2692	2300586-000001.059.0	SIGN	EA	16	14	30
361	9905-12-397-2187	D2692	2300586-000001.061.0	SIGN	EA	16	14	30
362	9905-12-397-2192	D2692	2300586-000001.062.0	SIGN	EA	16	14	30
363	9905-12-397-2241	D2692	2300586-000520.001.0	SIGN	EA	16	14	30
364	9905-12-397-2243	D2692	2300586-000520.003.0	SIGN	EA	16	14	30
365	9905-12-397-2248	D2692	2300586-000520.002.0	SIGN	EA	16	14	30

366	9905-12-397-2249	D2692	2300586-000001.065.0	SIGN	EA	16	14	30
367	9905-12-397-2251	D2692	2300586-065700.003.0	SIGN	EA	16	14	30
368	9905-12-397-2252	D2692	2300586-000001.086.0	SIGN	EA	16	14	30
369	9905-12-397-2260	D2692	2500337-000001.087.0	SIGN	EA	16	14	30
370	9905-12-397-2278	D2692	2300586-000001.109.0	SIGN	EA	16	14	30
371	9905-12-397-2281	D2692	2300586-000001.023.0	SIGN	EA	16	14	30
372	9905-12-397-2343	D2692	2500337-000001.076.0	SIGN	EA	16	14	30
373	9905-12-397-4365	D4503	90H-KA209-7	PLATE IDENTIFICATION	EA	16	14	30
374	9905-12-397-4371	D4503	90S-3-N1R37STAB, ON	PLATE IDENTIFICATION	EA	16	14	30
375	9905-12-397-4373	D4503	90K-KA103-7	PLATE IDENTIFICATION	EA	16	14	30
376	9905-12-397-4376	D4503	90S-3-N1R43CC,PERI/CC,IFCS	PLATE IDENTIFICATION	EA	16	14	30
377	9905-12-397-4377	D4503	90S-3-N1R42COAX/MAIN, GUN	PLATE IDENTIFICATION	EA	16	14	30
378	9905-12-397-4378	D4503	90S-3-N1R40READY/ON	PLATE IDENTIFICATION	EA	16	14	30
379	9905-12-397-4382	D4503	90S-3-N1R36FIRE	PLATE IDENTIFICATION	EA	16	14	30

Solicitation No. - N° de l'invitation
W8486-162746/B
Client Ref. No. - N° de réf. du client
W8486-162746

Amd. No. - N° de la modif.
003
File No. - N° du dossier
303BLW8486-162746

Buyer ID - Id de l'acheteur
303BL
CCC No./N° CCC - FMS No./N° VME

Revised Page 25

Solicitation No. - N° de l'invitation
W8486-162746/B
Client Ref. No. - N° de réf. du client
W8486-162746

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003
File No. - N° du dossier
303BLW8486-162746

Buyer ID - Id de l'acheteur
303BL
CCC No./N° CCC - FMS No./N° VME

7.4.3 SACC Manual Clauses

SACC Reference	Title	Date
H1001C	Multiple Payments	2008-05-12

7.4.4 Invoicing Instructions

1. The Contractor must not submit an invoice before the delivery of the Item(s) to which it relates. The Contractor must submit invoices in accordance with the section entitled "Invoice Submission" of the general conditions 2010A. Invoices cannot be submitted until all work identified on the invoice is completed.
2. The Contractor must provide invoices in electronic format (PDF) to the Standing Offer Authority and Requisition Authority. Each invoice must be supported by providing the following:
 - (a) a copy of the DND Inbound Logistics Coordination Center shipping documents and details;
 - (b) a copy of the release document and any other document specified in the Standing Offer.
3. Invoices must be distributed as follows:
 - (a) The original (hard copy) and one (1) copy must be forwarded to the consignee for acceptance and payment. Invoices in electronic format will not be accepted at the consignee.
 - (b) One (1) electronic copy must be forwarded or e-mailed to the Standing Offer Authority identified under the section entitled "Authorities" of the Standing Offer.
 - (c) One (1) electronic copy must be forwarded or e-mailed to the Requisition Authority identified under the section entitled "Authorities" of the Standing Offer.

7.5 SACC Manual Clauses

SACC Reference	Title	Date
A9006C	Defence Contract	2012-07-16
A9131C	Controlled Goods Program - Contract	2014-11-27
B1505C	Shipment of Hazardous Material	2006-06-16
B4042C	Identification Markings	2008-05-12
B4055C	Material Change Notice - Contract	2014-06-26
B4060C	Controlled Goods	2011-05-16
B7500C	Excess Goods	2006-06-16
C2000C	Taxes – Foreign-based Contractor	2007-11-30
C2608C	Canadian Customs Documentation	2015-02-25
C2610C	Customs Duties - Department of National Defence – Importer	2007-11-30
C2800C	Priority Rating	2013-01-28

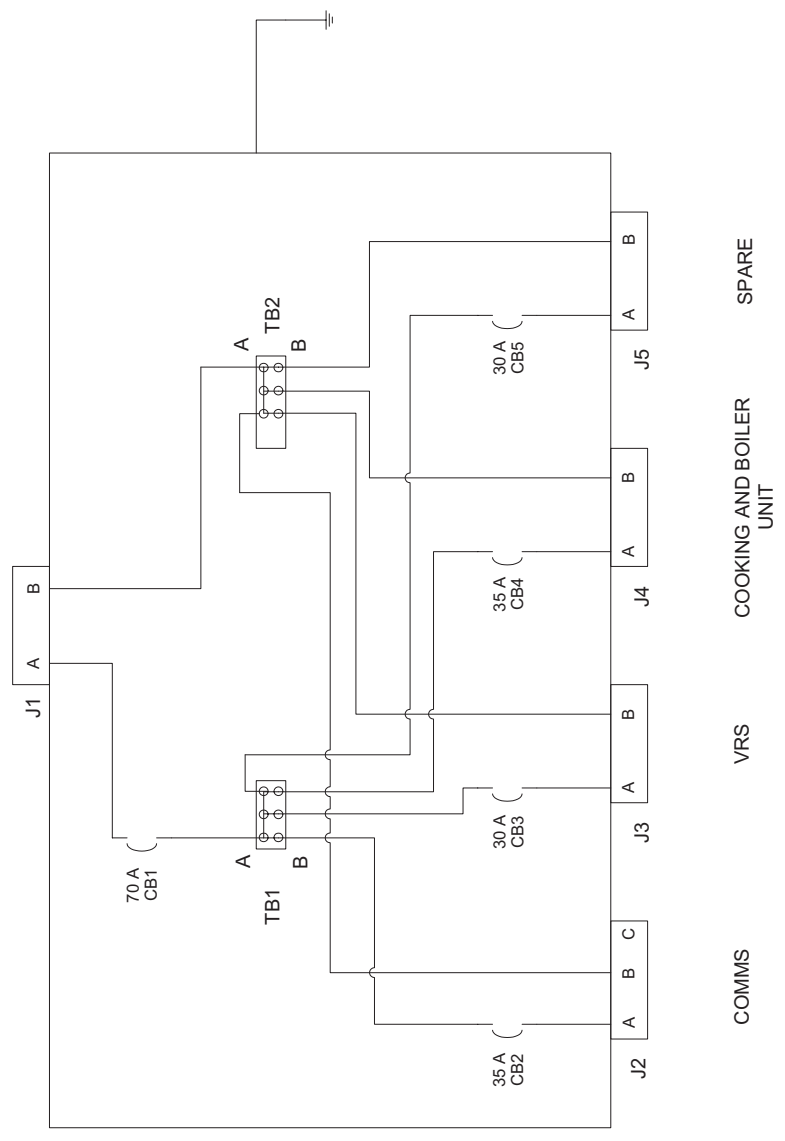
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W8486-162746/B
Client Ref. No. - N° de réf. du client
W8486-162746

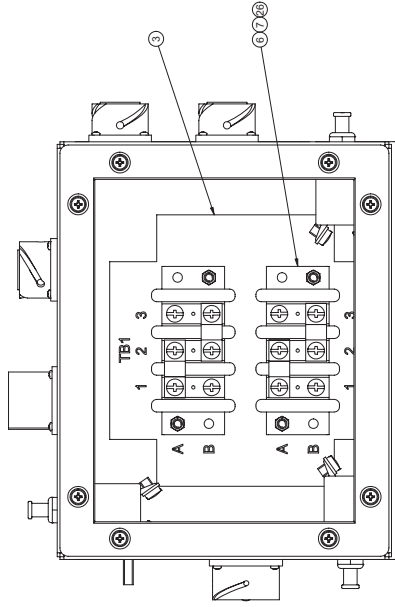
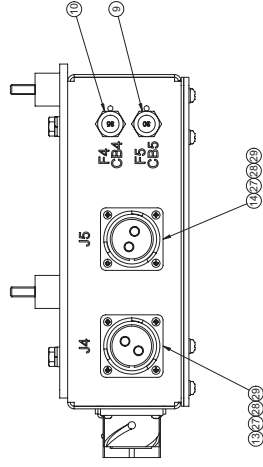
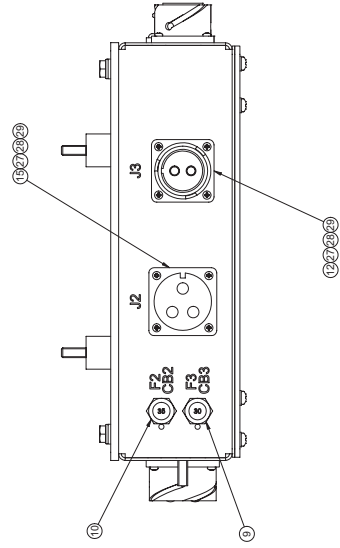
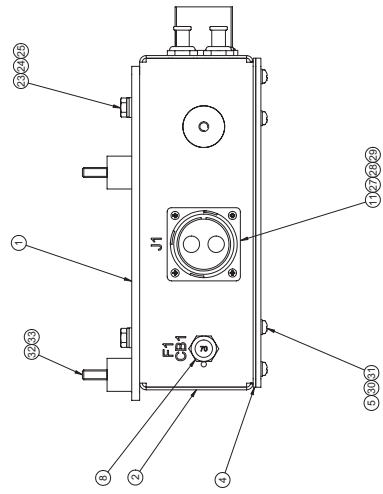
Amd. No. - N° de la modif.
003
File No. - N° du dossier
303BLW8486-162746

Buyer ID - Id de l'acheteur
303BL
CCC No./N° CCC - FMS No./N° VME

APPENDIX A – TECHNICAL DATA PACKAGE

- i. **Line Item 213 : 6110-20-008-1718, MPN 1080141**

[illegible]



COVER, ITEM 5, REMOVED FOR CLARITY

COUNTRY OF ORIGIN CANADA		TYPE OF EQUIPMENT TELEPHONE		DATE OF MANUFACTURE 1987		DATE OF ACQUISITION 1987	
MANUFACTURER CANADIAN TELEPHONE CO. LTD.		MODEL 1080141		SERIAL NO. 1080141		PARTS LIST NO. 1080141	
TYPE OF EQUIPMENT TELEPHONE		DATE OF MANUFACTURE 1987		DATE OF ACQUISITION 1987		PARTS LIST NO. 1080141	
MANUFACTURER CANADIAN TELEPHONE CO. LTD.		MODEL 1080141		SERIAL NO. 1080141		PARTS LIST NO. 1080141	

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[illegible]

LINE LIGNE	IDENTIFYING NO D'IDENTIFICATION	DWG SIZE CODIF DU DESSIN	SHT NO DE LA PAGE	REV LTR DE REV	TITLE-DESCRIPTION-TITRE	APPLICATION USAGE	SUPPLEMENTARY DATA DONNÉES SUPPLÉMENTAIRES
1	US SPECIFICATIONS						
2							
3	SAE-AS22759/34	-	-	-	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, NORMAL WEIGHT, TIN-COATED, COPPER, 150°C, 600-VOLT	-----	
4							
5							
6							
7							
8	SAE-AS34521	-	-	-	CONNECTOR, RECEPTACLE, ELECTRICAL, BOX MOUNTING, REAR RELEASE, CRIMP CONTACT, AN TYPE	-----	
9							
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12							
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National Défense

Defence nationale

DATA LIST/LISTE DE DONNÉES

DESIGN AGENT/CONCEPTION

3AT80

COMPILED/COMPLÉ

G. GAUTHIER

CKD/VER

K. KONIECZNY

REV

-

AUTH

104470104

CKD

VER

DATE

-

NO.

DL-1080141-1

DND INSP APPVL

CF APPVL/APP FC

DAVPM 4

APPVL DATE/DATE D'APPROB

10-08-20

CD NO. DE DC

REV

-

AUTH

104470104

CKD

VER

DATE

-

NO.

DL-1080141-1

TITLE/TITRE

POWER DISTRIBUTION BOX ASSY, LEOPARD 2A4

LINE LIGNE	IDENTIFYING NO D'IDENTIFICATION	DWG SIZE CODIF DU DESSIN	SHT NO DE LA PAGE	REV LTR DE REV	TITLE-DESCRIPTION-TITRE	APPLICATION USAGE	SUPPLEMENTARY DATA DONNÉES SUPPLÉMENTAIRES
1	<u>DATA LISTS</u>						
2							
3	DL-1080141-1	A4	3	-	POWER DISTRIBUTION BOX ASSY, LEOPARD 2A4	DL-1080164-1	
4							
5	DL-1080142-1	A4	-	-	ADAPTER PLATE, POWER DISTRIBUTION BOX, LEOPARD 2A4	DL-1080141-1	
6							
7	DL-1080143-1	A4	-	-	ENCLOSURE ASSY, POWER DISTRIBUTION BOX, LEOPARD 2A4	DL-1080141-1	
8							
9	DL-1080144-1	A4	-	-	INSULATOR, POWER DISTRIBUTION BOX, LEOPARD 2A4	DL-1080141-1	
10							
11	DL-1080146-1	A4	-	-	COVER, POWER DISTRIBUTION BOX, LEOPARD 2A4	DL-1080141-1	
12							
13							
14	<u>DRAWINGS</u>						
15							
16	1080141	A0	4	-	POWER DISTRIBUTION BOX ASSY, LEOPARD 2A4	1080164	
17							
18	1080145	A1	1	-	GASKET, COVER, POWER DISTRIBUTION BOX, LEOPARD 2A4	1080141	
19							
20							
21	<u>US SPECIFICATIONS</u>						
22							
23	MIL-STD-129	-	-	-	MILITARY MARKING FOR SHIPMENT AND STORAGE	-----	
24							
25	SAE-AS22759/32	-	-	-	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LIGHTWEIGHT, TIN-COATED COPPER, 150°C, 600-VOLT	-----	
26							
27							
28							
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 National Défense Defence nationale	COVER SHEET/FEUILLE COUVERTURE DESIGN AGENT/CONCEPTION 3AT80		COMPILED/COMPLÉ G. GAUTHIER DND INSP APPVL APPR DE L'INSP/MDN DSCO 5 NSCM/CAOF		35907	CKD/VER K. KONIECZNY CF APPVL/APP FC DAVPM 4 APPVL DATE/DATE D'APPROB 10-08-20		REV -	AUTH AUTOR 104470104	CKD VER -	DATE -	NO. DL-1080141-1
												REV L TR/L TR DE REV
												DATE
												SHEET 1 OF 3
PAGE DE												
TITLE/TITRE POWER DISTRIBUTION BOX ASSY, LEOPARD 2A4												

1. CONTRACT NO: DND/NRC MOU, TASK # CO 4500815970 Line 2.
2. CONTRACTOR: CSTT/NRC
2320 LESTER ROAD,
OTTAWA, ONTARIO,
K1V 1S2
3. PROPRIETARY RIGHTS: THE GOVERNMENT OF CANADA (DND) HAS "UNLIMITED" RIGHTS
TO DRAWINGS AND DETAILS HEREIN.
DESIGN PRODUCED UNDER DND/NRC MOU
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												REV L TR/L TR DE REV
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PAGE DE												
TITLE/TITRE POWER DISTRIBUTION BOX ASSY, LEOPARD 2A4												

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1	<u>DATA LISTS</u>						
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3	DL-1080141-1	A4	3	-	POWER DISTRIBUTION BOX ASSY, LEOPARD 2A4	DL-1080164-1	
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5	DL-1080142-1	A4	-	-	ADAPTER PLATE, POWER DISTRIBUTION BOX, LEOPARD 2A4	DL-1080141-1	
6							
7	DL-1080143-1	A4	-	-	ENCLOSURE ASSY, POWER DISTRIBUTION BOX, LEOPARD 2A4	DL-1080141-1	
8							
9	DL-1080144-1	A4	-	-	INSULATOR, POWER DISTRIBUTION BOX, LEOPARD 2A4	DL-1080141-1	
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11	DL-1080146-1	A4	-	-	COVER, POWER DISTRIBUTION BOX, LEOPARD 2A4	DL-1080141-1	
12							
13							
14	<u>DRAWINGS</u>						
15							
16	1080141	A0	4	-	POWER DISTRIBUTION BOX ASSY, LEOPARD 2A4	1080164	
17							
18	1080145	A1	1	-	GASKET, COVER, POWER DISTRIBUTION BOX, LEOPARD 2A4	1080141	
19							
20							
21	<u>US SPECIFICATIONS</u>						
22							
23	MIL-STD-129	-	-	-	MILITARY MARKING FOR SHIPMENT AND STORAGE	-----	
24							
25	SAE-AS22759/32	-	-	-	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, LIGHTWEIGHT, TIN-COATED COPPER, 150°C, 600-VOLT	-----	
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National Défense
Defence nationale

COMPILED/COMPILE
G. GAUTHI
DND INSP APPV/

CKD/VER
K. K
CE APPV

CZNY

AUTH
AUTOR
104470104

KD	
ER	

NO.	REV
-----	-----

DL-1080141-1
ULTR/ TR DE REV

DATA LIST/LISTE DE DONNÉES

DESIGN AGENT/CONCEPTION

3AT80

TITLE/TITLE

POWER DISTRIBUTION BOX ASSY, LEOPARD 2A4

LINE LIGNE	IDENTIFYING NO D'IDENTIFICATION	DWG SIZE CODIF DU DESSIN	SHT NO DE LA PAGE	REV LTR DE REV	TITLE-DESCRIPTION-TITRE	APPLICATION USAGE	SUPPLEMENTARY DATA DONNÉES SUPPLÉMENTAIRES
1	US SPECIFICATIONS						
2							
3	SAE-AS22759/34	-	-	-	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, CROSSLINKED MODIFIED ETFE, NORMAL WEIGHT, TIN-COATED, COPPER, 150°C, 600-VOLT CONNECTOR, RECEPTACLE, ELECTRICAL, BOX MOUNTING, REAR RELEASE, CRIMP CONTACT, AN TYPE		
4							
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8	SAE-AS34521	-	-	-			
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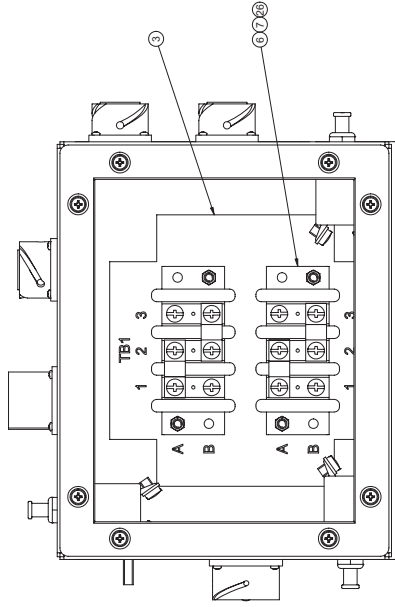
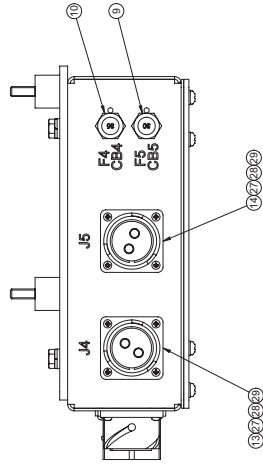
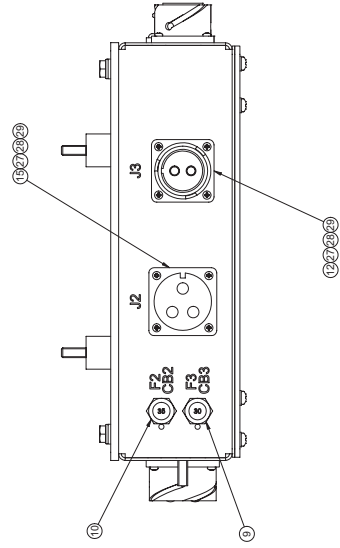
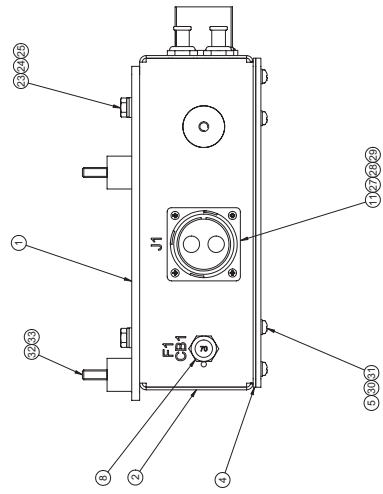


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COVER, ITEM 5, REMOVED FOR CLARITY

[illegible]

ATTACHMENTS TABLE

WIRE I.D. AWG	COLOUR	ITEM NUMBER	LENGTH OR QTY	FROM	ITEM REF	NOTES	TO	ITEM REF	NOTES
1 8	Red	17		J1-A	22, 34		CB1 LINE	20, 22	
2 8	Red	17		CB1 LOAD	20, 22, 34		TB1A-1	20, 22	
3 8	Black	16		J1-B	22, 34		TB2A-1	20, 22	
4 12	Red	19		J2-A	22, 34		CB2 LOAD	21, 22	
5 12	Red	19		CB2 LINE	21, 22, 34		TB1B-1	21, 22	
6 12	Black	18		J2-B	22, 34		TB2B-1	21, 22	
7 12	Red	19		J3-A	22, 34		CB3 LOAD	21, 22	
8 12	Red	19		CB3 LINE	21, 22, 34		TB1B-2	21, 22	
9 12	Black	18		J3-B	22, 34		TB2B-2	21, 22	
10 12	Red	19		J4-A	22, 34		CB4 LOAD	21, 22	
11 12	Red	19		CB4 LINE	21, 22, 34		TB1B-3	21, 22	
12 12	Black	18		J4-B	22, 34		TB2B-3	21, 22	
13 12	Red	19		J5-A	22, 34		CB5 LOAD	21, 22	
14 12	Red	19		CB5 LINE	21, 22, 34		TB1B-4	21, 22	

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APPROVALS		DATE		REVISION		DATE		REVISION	
DESIGNED BY		DATE		DESIGNED BY		DATE		DESIGNED BY	
CHECKED BY		DATE		CHECKED BY		DATE		CHECKED BY	
DRAWN BY		DATE		DRAWN BY		DATE		DRAWN BY	
SCALE		1:1		SCALE		1:1		SCALE	
PROJECT NO.		1080141		PROJECT NO.		1080141		PROJECT NO.	
SHEET NO.		3		SHEET NO.		3		SHEET NO.	
TOTAL SHEETS		4		TOTAL SHEETS		4		TOTAL SHEETS	

APPROVALS		DATE		REVISION		DATE		REVISION	
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CHECKED BY		DATE		CHECKED BY		DATE		CHECKED BY	
DRAWN BY		DATE		DRAWN BY		DATE		DRAWN BY	
SCALE		1:1		SCALE		1:1		SCALE	
PROJECT NO.		1080141		PROJECT NO.		1080141		PROJECT NO.	
SHEET NO.		3		SHEET NO.		3		SHEET NO.	
TOTAL SHEETS		4		TOTAL SHEETS		4		TOTAL SHEETS	

[illegible]

AFTER CUTTING WIRE TO LENGTH, INSTALL AN IDENTIFICATION MARKER ON SHEET 3 IN ATTACHMENT'S TABLE, ON WIRE I.D. NUMBERS 1THRU 13 INCLUSIVE. ITEM 34. AT MIDPOINT. CUT IDENTIFICATION MARKER SLEEVE IN HALF BEFORE INSTALLING AND USE ONLY HALF (1.00 IN LG) AT EACH LOCATION.

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10

C

9

1

1

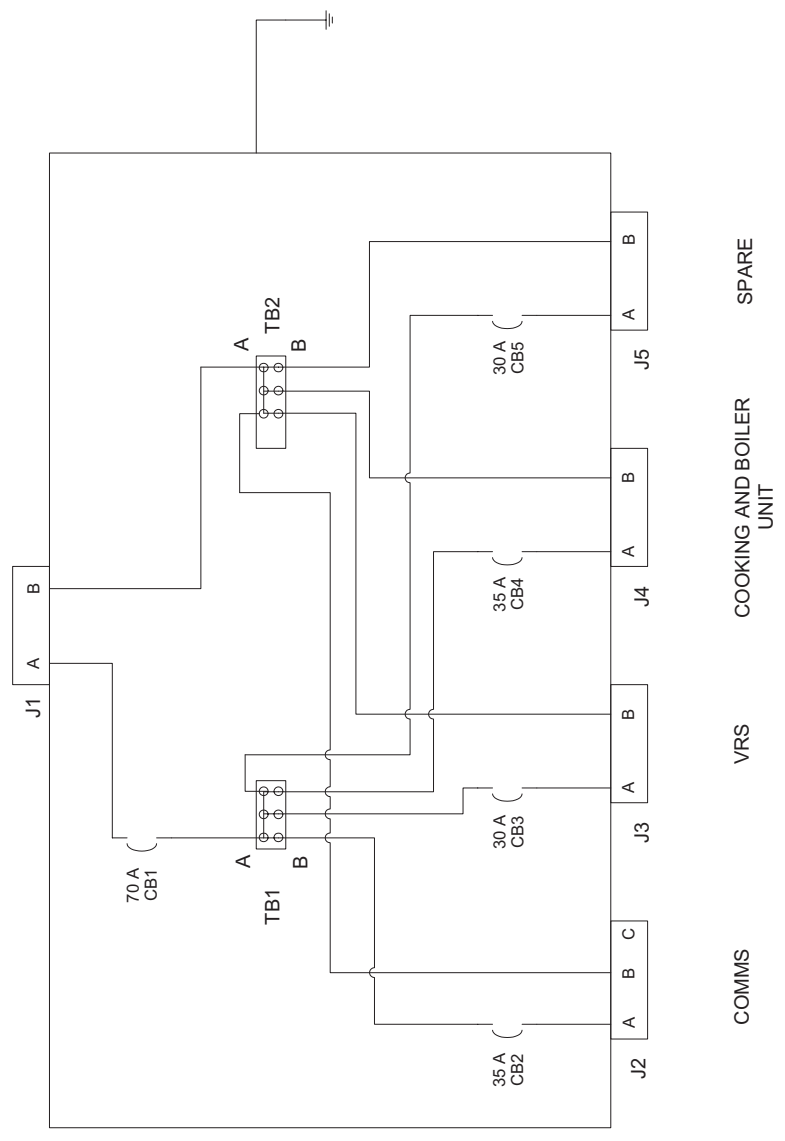
1

1

1

1

8

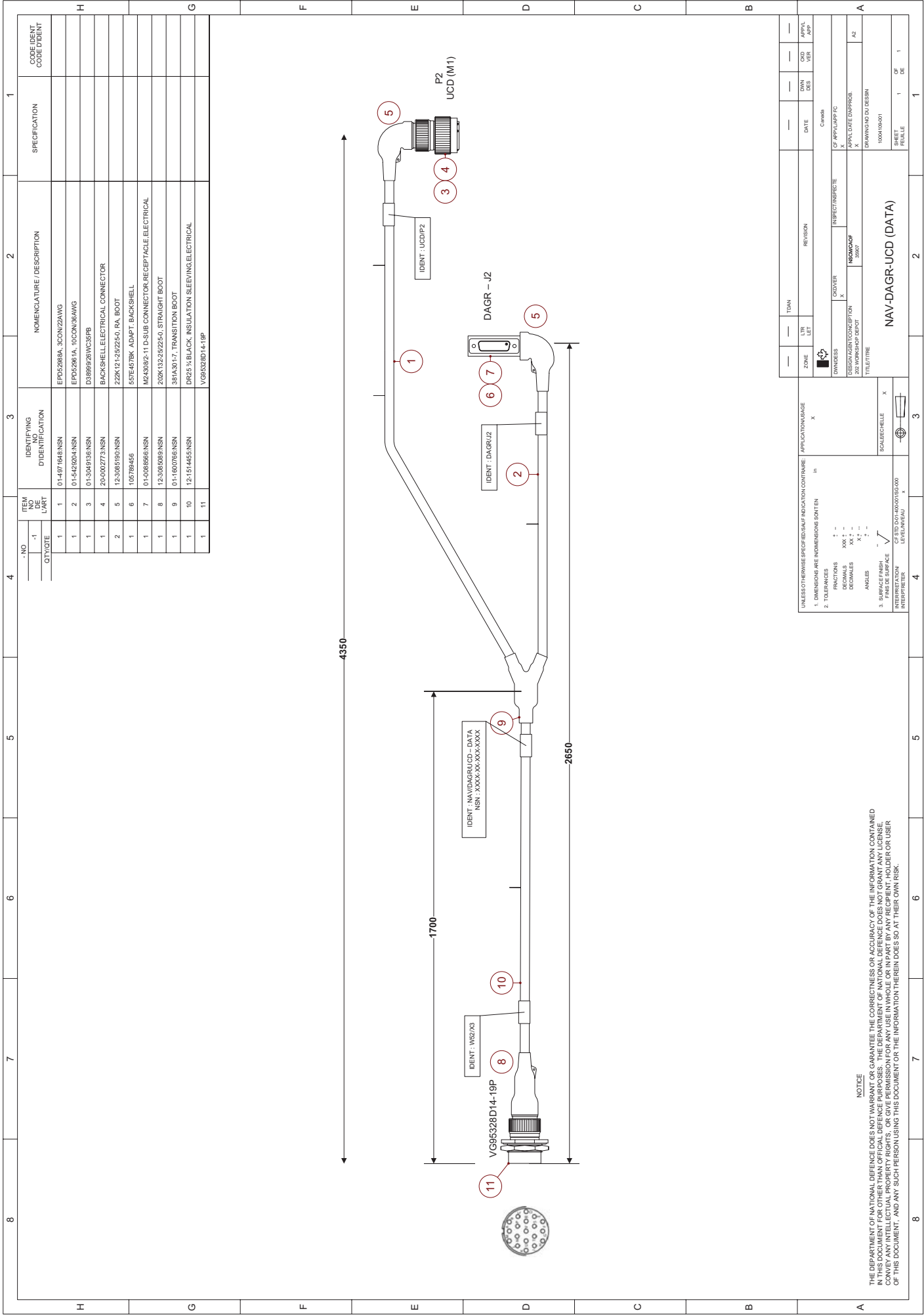
[illegible]

Solicitation No. - N° de l'invitation
W8486-162746/B
Client Ref. No. - N° de réf. du client
W8486-162746

Amd. No. - N° de la modif.
003
File No. - N° du dossier
303BLW8486-162746

Buyer ID - Id de l'acheteur
303BL
CCC No./N° CCC - FMS No./N° VME

ii. **Line Item 217: 6150-20-009-0379, MPN 10004109-001**



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UNLESS OTHERWISE SPECIFIED OR INDICATION CONTRAIRE		APPLICATION USAGE		ZONE		TAN		REVISION		DATE		OWN		APPV	
1. DIMENSIONS ARE NOMINATIONS EN T		X		X		X		X		X		X		X	
FRACTIONS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
DECIMALS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
ANGLES		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
FINIS DE SURFACE		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
INTERPRETATION		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
UNLESS OTHERWISE SPECIFIED OR INDICATION CONTRAIRE		X		X		X		X		X		X		X	
1. DIMENSIONS ARE NOMINATIONS EN T		X		X		X		X		X		X		X	
FRACTIONS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
DECIMALS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
ANGLES		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
FINIS DE SURFACE		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
INTERPRETATION		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
UNLESS OTHERWISE SPECIFIED OR INDICATION CONTRAIRE		X		X		X		X		X		X		X	
1. DIMENSIONS ARE NOMINATIONS EN T		X		X		X		X		X		X		X	
FRACTIONS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
DECIMALS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
ANGLES		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
FINIS DE SURFACE		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
INTERPRETATION		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
UNLESS OTHERWISE SPECIFIED OR INDICATION CONTRAIRE		X		X		X		X		X		X		X	
1. DIMENSIONS ARE NOMINATIONS EN T		X		X		X		X		X		X		X	
FRACTIONS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
DECIMALS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
ANGLES		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
FINIS DE SURFACE		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
INTERPRETATION		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
UNLESS OTHERWISE SPECIFIED OR INDICATION CONTRAIRE		X		X		X		X		X		X		X	
1. DIMENSIONS ARE NOMINATIONS EN T		X		X		X		X		X		X		X	
FRACTIONS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
DECIMALS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
ANGLES		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
FINIS DE SURFACE		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
INTERPRETATION		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
UNLESS OTHERWISE SPECIFIED OR INDICATION CONTRAIRE		X		X		X		X		X		X		X	
1. DIMENSIONS ARE NOMINATIONS EN T		X		X		X		X		X		X		X	
FRACTIONS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
DECIMALS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
ANGLES		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
FINIS DE SURFACE		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
INTERPRETATION		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
UNLESS OTHERWISE SPECIFIED OR INDICATION CONTRAIRE		X		X		X		X		X		X		X	
1. DIMENSIONS ARE NOMINATIONS EN T		X		X		X		X		X		X		X	
FRACTIONS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
DECIMALS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
ANGLES		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
FINIS DE SURFACE		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
INTERPRETATION		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
UNLESS OTHERWISE SPECIFIED OR INDICATION CONTRAIRE		X		X		X		X		X		X		X	
1. DIMENSIONS ARE NOMINATIONS EN T		X		X		X		X		X		X		X	
FRACTIONS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
DECIMALS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
ANGLES		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
FINIS DE SURFACE		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
INTERPRETATION		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
UNLESS OTHERWISE SPECIFIED OR INDICATION CONTRAIRE		X		X		X		X		X		X		X	
1. DIMENSIONS ARE NOMINATIONS EN T		X		X		X		X		X		X		X	
FRACTIONS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
DECIMALS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
ANGLES		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
FINIS DE SURFACE		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
INTERPRETATION		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
UNLESS OTHERWISE SPECIFIED OR INDICATION CONTRAIRE		X		X		X		X		X		X		X	
1. DIMENSIONS ARE NOMINATIONS EN T		X		X		X		X		X		X		X	
FRACTIONS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
DECIMALS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
ANGLES		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
FINIS DE SURFACE		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
INTERPRETATION		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
UNLESS OTHERWISE SPECIFIED OR INDICATION CONTRAIRE		X		X		X		X		X		X		X	
1. DIMENSIONS ARE NOMINATIONS EN T		X		X		X		X		X		X		X	
FRACTIONS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
DECIMALS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
ANGLES		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
FINIS DE SURFACE		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
INTERPRETATION		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
UNLESS OTHERWISE SPECIFIED OR INDICATION CONTRAIRE		X		X		X		X		X		X		X	
1. DIMENSIONS ARE NOMINATIONS EN T		X		X		X		X		X		X		X	
FRACTIONS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
DECIMALS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
ANGLES		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
FINIS DE SURFACE		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
INTERPRETATION		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
UNLESS OTHERWISE SPECIFIED OR INDICATION CONTRAIRE		X		X		X		X		X		X		X	
1. DIMENSIONS ARE NOMINATIONS EN T		X		X		X		X		X		X		X	
FRACTIONS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
DECIMALS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
ANGLES		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
FINIS DE SURFACE		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
INTERPRETATION		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
UNLESS OTHERWISE SPECIFIED OR INDICATION CONTRAIRE		X		X		X		X		X		X		X	
1. DIMENSIONS ARE NOMINATIONS EN T		X		X		X		X		X		X		X	
FRACTIONS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
DECIMALS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
ANGLES		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
FINIS DE SURFACE		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
INTERPRETATION		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
UNLESS OTHERWISE SPECIFIED OR INDICATION CONTRAIRE		X		X		X		X		X		X		X	
1. DIMENSIONS ARE NOMINATIONS EN T		X		X		X		X		X		X		X	
FRACTIONS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
DECIMALS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
ANGLES		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
FINIS DE SURFACE		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
INTERPRETATION		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
UNLESS OTHERWISE SPECIFIED OR INDICATION CONTRAIRE		X		X		X		X		X		X		X	
1. DIMENSIONS ARE NOMINATIONS EN T		X		X		X		X		X		X		X	
FRACTIONS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
DECIMALS		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
ANGLES		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
FINIS DE SURFACE		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
INTERPRETATION		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -		XX 1 -	
UNLESS OTHERWISE SPECIFIED OR INDICATION CONTRAIRE		X		X		X		X		X		X		X	
1. DIMENSIONS ARE NOMINATIONS EN T		X													

Solicitation No. - N° de l'invitation
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W8486-162746

Amd. No. - N° de la modif.
003
File No. - N° du dossier
303BLW8486-162746

Buyer ID - Id de l'acheteur
303BL
CCC No./N° CCC - FMS No./N° VME

iii. **Line Item 218: 6150-20-009-0378, MPN 10001409-002-1**

Technical drawing of a cable assembly. The drawing shows a cable with various connectors and components. Callouts include:

- IDENT: V62X4
- IDENT: VGS528T8-3AP
- IDENT: NAVIDAGR - PWR NSN : XXXX-XX-XXX-XXXX
- IDENT: DAGR PWR
- 943 mm
- 3

The drawing is oriented vertically, with the cable running from top to bottom. The components are labeled with their respective part numbers and identifiers. The dimension 943 mm is indicated for a specific section of the cable. The number 3 is circled in red.

-NO		ITEM NO DE L'ART		IDENTIFYING NO D'IDENTIFICATION		NOMENCLATURE / DESCRIPTION		SPECIFICATION		CODE IDENT CODE D'IDENT	
QTY		QTY									
1		1		123085089 NSN		2084132-25225A, STRAIGHT BOOT					
1		2				VGS528T8-3AP					
1		3		015216757 NSN		987-5079-001 DAGR PWR CBL					

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS CONTAINED HEREIN ARE IN INCHES		APPLICATION USAGE		ZONE		TEAM		DATE		EVAL DES		APPLA APP	
1. DIMENSIONS ARE DIMENSIONS SHOWN IN INCHES		X		---		---		---		---		---	
2. TOLERANCES		X		---		---		---		---		---	
FRACTIONS		X		---		---		---		---		---	
DECIMALS		X		---		---		---		---		---	
ANGLES		X		---		---		---		---		---	
3. SURFACE FINISH		X		---		---		---		---		---	
INTERPRETATION		X		---		---		---		---		---	
INTERPRETER		X		---		---		---		---		---	

DESIGN AGENT TO DESCRIPTION		DESIGN AGENT TO DESCRIPTION		DESIGN AGENT TO DESCRIPTION		DESIGN AGENT TO DESCRIPTION		DESIGN AGENT TO DESCRIPTION		DESIGN AGENT TO DESCRIPTION		DESIGN AGENT TO DESCRIPTION	
X		X		X		X		X		X		X	
X		X		X		X		X		X		X	
X		X		X		X		X		X		X	
X		X		X		X		X		X		X	
X		X		X		X		X		X		X	
X		X		X		X		X		X		X	
X		X		X		X		X		X		X	
X		X		X									

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