



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

**Bid Receiving - PWGSC / Réception des soumissions
- 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

**SOLICITATION AMENDMENT
MODIFICATION DE L'INVITATION**

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

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

Comments - Commentaires

Vendor/Firm Name and Address
Raison sociale et adresse du
fournisseur/de l'entrepreneur

Issuing Office - Bureau de distribution
Electrical & Electronics Products Division
11 Laurier St./11, rue Laurier
7B3, Place du Portage, Phase III
Gatineau, Québec K1A 0S5

Title - Sujet CABLE ASSEMBLY, RADIO FREQUENCY	
Solicitation No. - N° de l'invitation W8486-151995/A	Amendment No. - N° modif. 004
Client Reference No. - N° de référence du client W8486-151995	Date 2015-11-26
GETS Reference No. - N° de référence de SEAG PW-\$\$HN-313-68237	
File No. - N° de dossier hn313.W8486-151995	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2016-01-07	
Time Zone Fuseau horaire Eastern Standard Time EST	
F.O.B. - F.A.B. Plant-Usine: <input type="checkbox"/> Destination: <input checked="" type="checkbox"/> Other-Autre: <input type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: Kelly, Ruth	Buyer Id - Id de l'acheteur hn313
Telephone No. - N° de téléphone (819) 420-0343 ()	FAX No. - N° de FAX () -
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction:	

Instructions: See Herein

Instructions: Voir aux présentes

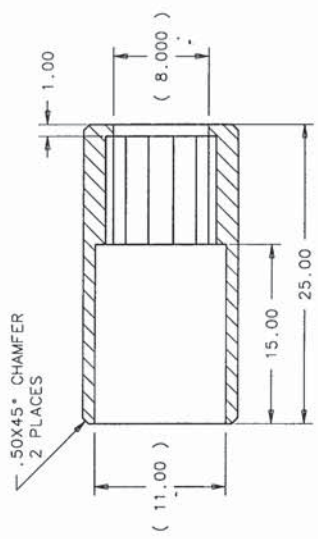
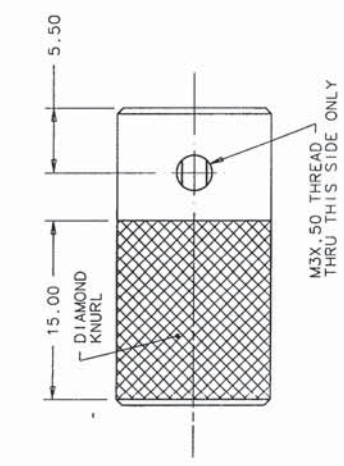
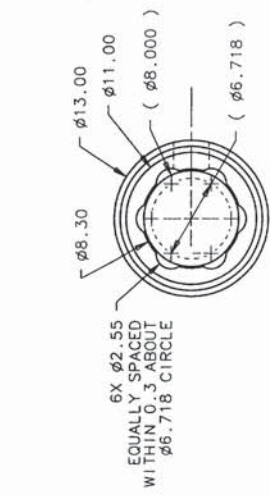
Delivery Required - Livraison exigée	Delivery Offered - Livraison proposée
Vendor/Firm Name and Address Raison sociale et adresse du fournisseur/de l'entrepreneur	
Telephone No. - N° de téléphone Facsimile No. - N° de télécopieur	
Name and title of person authorized to sign on behalf of Vendor/Firm (type or print) Nom et titre de la personne autorisée à signer au nom du fournisseur/ de l'entrepreneur (taper ou écrire en caractères d'imprimerie)	
Signature	Date

National Defence										PARTS LIST		PARTS LIST NUMBER PL-9375965-41	
COMPILED					CHECKED		REV	AUTH	CK'D	DATE	APPLICATION		
INSP APPROVAL					CF APPROVAL		A	ECO02642	-	-			
DESIGN AGENT					CD NO.		PART NUMBER		SHEET 1 OF 1				
					NSCM		NOMENCLATURE / DESCRIPTION						
CABLE ASSY, HIDS-103/LS, 3940 + 50/-0 MM					35907		CABLE ASSY, HIDS-103/LS, 3940 + 50/-0 MM						
QTY RQ'D	UOM	NI	FF NW	GFM	ITEM OR FIND #	PART OR IDENTIFYING NUMBER	NOMENCLATURE OR DESCRIPTION		CODE IDENT	REFERENCE DESIGNATION		REF. #	
1	EA				1	D38999/26WC35SN	CONNECTOR PLUG		81349	P2		D38999/26WC35SN	
1	EA				2	D38999/26WC35PD	CONNECTOR ELEC PLUG		81349	P1		D38999/26WC35PD	
1	EA				3	D38999/24WC35SD	CONN JMINT RCPT SHL13 35INSR W/22 #22D SKT D-KY		81349	J1		D38999/24WC35SD	
1	EA				4	202S142-25-UP	BOOT 31/18MM, STRAIGHT, HEATSHRINK		06090			706952-001	
1	EA				5	222S142-25-UP	BOOT 31/18MM, RTANG HEATSHRINK		06090			706948-001	
1	EA				6	S4694A34-2	BKSHL CIRC STR 13 ENT.500IN 3.5IN LG CAD PL OD ELNKL		07418			710970-001	
5080	MM				7	EPD52955B	CA, COND, SPE LAN, DBL O/A SHLD		06090			706780-001	
1	EA				8	3CTI-254700-10.0	ADAPTER, LAN CABLE T-FITTING		3AH16			706922-001	
28	EA				9	MS27488-22	PLUG, END SEAL, ELEC CONN (22)		96906			MS27488-22	
5	EA				10	TMS-SCE-1-2.00-9	MKR SLV HTSHRK 1 TO 1/3X2.0IN WHT 1ROW		06090			914210-008	
264	MM				11	THV-150, 19.1, CLR	INSUL SLVG. ELEC 19.1 CLR		U6293			707622-003	
3	EA				12	SO63-2-55-22-0	SHLD TERMIN W BLK LEAD 0.105/0.140		06090			707554-001	
2	EA				13	SO63-2-55-22-2	SHLD TERMIN W RED LEAD 0.105/0.140		06090			707132-002	
3	EA				14	SO63-2-55-22-9	SHLD TERMIN W WHT LEAD 0.105/0.140		06090			707132-003	
2	EA				15	SO63-2-55-22-5	SHLD TERMIN W GRN LEAD 0.105/0.140		06090			707132-004	
66	MM				16	THV-150,25.4,CLR	INSUL SLVG. ELEC 25.4 CLR		U6293			707622-002	
560	MM				17	M22759/32-22-0	WIRE, ELECTRIC, NO 22 AWG, BLACK, FLUOROPOLYMER-INSULATED		81349			M22759/32-22-0	
560	MM				18	M22759/32-22-2	WIRE, ELEC, ETFE, 600V, RED		81349			M22759/32-22-2	
560	MM				19	M22759/32-22-5	WIRE, ELEC, EFTE 600V		81349			M22759/32-22-5	
560	MM				20	M22759/32-22-9	WIRE, ELECTRIC, NO 22 AWG, WHITE, FLUOROPOLYMER-INSULATED		81349			M22759/32-22-9	
1	ML				21	V9500	ADHESIVE STRUCTURAL EPOXY		0R175			707078-001	



NOTES:

- 1. INTERPRET DRAWING PER D-01-400-001/SG-000.
- 2. INTERPRET DIMENSIONS AND TOLERANCES PER ANSI Y14.5M-1982.
- 3. MATERIAL: STAINLESS STEEL, TYPE 303.
- 4. FINISH: BLACK OXIDE CONVERSION PER MIL-C-13924 CLASS 4.
- 5. MARK SHIPPING BAG WITH PART NUMBER AS FOLLOWS:
XXXX-9383343-1 *XXXX* IS CAGE (NSCM) OF MANUFACTURER
AS DIRECTED BY PURCHASING AUTHORITY.



SECTION A-A

NOTICE

THE DEPARTMENT OF NATIONAL DEFENCE DOES NOT WARRANT OR GUARANTEE THE CORRECTNESS OR ACCURACY OF THE INFORMATION CONTAINED IN THIS DOCUMENT FOR OTHER THAN OFFICIAL DEFENCE PURPOSES. THE DEPARTMENT OF NATIONAL DEFENCE DOES NOT ACCEPT ANY LIABILITY FOR THE USE OF THIS DOCUMENT, AND ANY SUCH PERSON USING THIS DOCUMENT FOR THE INFORMATION THEREIN DOES SO AT THEIR OWN RISK.

ITEM NO.	IDENTIFYING NO.	IDENTIFICATION	IDENTIFICATION	IDENTIFICATION
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SEE NOTE 3

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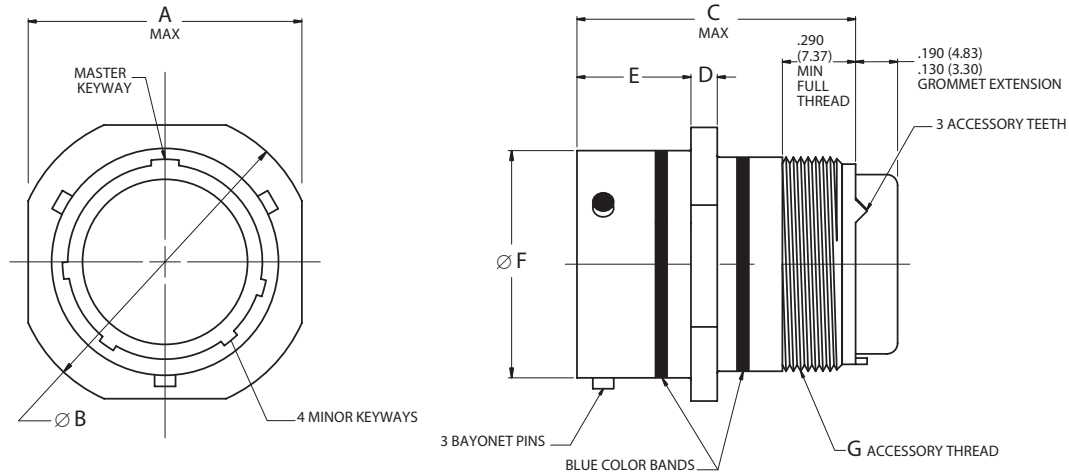
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ITEM NO.		IDENTIFYING NO.	NOMENCLATURE-DESCRIPTION	SPECIFICATION	CODE IDENT CODE D-IDENT
+	-	D-IDENTIFICATION			
QTY/OTE			SEE NOTE 3		

Bayonet Coupling, Crimp Removable, Rear Release



Page 71	Completed Part Number
Page 80	Contacts, Sealing Plugs and Tools
Pages 84, 85	Insert Arrangements
Page 70	Performance Specifications
Pages 82, 83	Insert Availability and Contact Information
Page 82	Polarization

Note: Maximum grommet O.D. is same as Ø C MAX on page 74.

MIL-DTL-26482 S 2

Shell Size	A		Ø B		C		D		E		Ø F		G
	Maximum		±.020	±.51	Maximum		±.016	±.41	+016 -.015	+41 -38	±.003	±.08	
	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	
8	.828	21.03	.938	23.83	1.215	30.86	.062	1.57	.446	11.33	.471	11.96	1/2-20UNF
10	.954	24.23	1.062	26.97	1.215	30.86	.062	1.57	.446	11.33	.588	14.94	5/8-24UNEF
12	1.047	26.59	1.156	29.36	1.215	30.86	.062	1.57	.446	11.33	.748	19.00	3/4-20UNEF
14	1.141	28.98	1.250	31.75	1.215	30.86	.062	1.57	.446	11.33	.873	22.17	7/8-20UNEF
16	1.234	31.34	1.344	34.14	1.215	30.86	.062	1.57	.446	11.33	.998	25.35	1-20UNEF
18	1.328	33.73	1.438	36.53	1.215	30.86	.062	1.57	.446	11.33	1.123	28.52	1-1/16-18UNEF
20	1.453	36.91	1.562	39.67	1.275	32.39	.094	2.39	.571	14.50	1.248	31.70	1-3/16-18UNEF
22	1.578	40.08	1.688	42.88	1.275	32.39	.094	2.39	.571	14.50	1.373	34.87	1-5/16-18UNEF
24	1.703	43.26	1.812	46.02	1.275	32.39	.094	2.39	.604	15.34	1.498	38.05	1-7/16-18UNEF

MIL-DTL-26482 Series 2

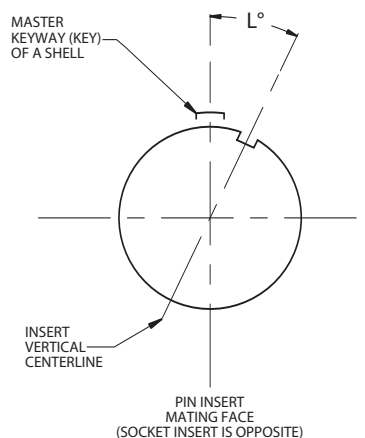
Polarization, Insert Availability & Contact Information per MIL-STD-1669



Polarization (Insert Clocking)

1. In the normal insert clocking position (position N), the insert centerline coincides with the centerline of the master keyway (key) of the shell: $L = 0^\circ$.
2. In the alternate clocking positions (W, X, Y and Z), the pin insert (viewing from mating side) is rotated clockwise relative to the centerline of the master keyway (key) of the shell.
3. The socket insert is rotated counter-clockwise.
4. Plugs have keys; receptacles have keyways.

Note: Be careful with alternate positions. See table below for position availability on layouts of interest.



Insert Availability, Contact Information and Clocking Positions

Insert Arrangement	Aero-Electric		Total	Contact Quantity			Service	Insert Positions				
	Status		No. of	By Size			Rating	In Degrees				
	QPL'd	Tooled	Contacts	20	16	12		N	W	X	Y	Z
8-2*	No	Yes	2	2			I	0	58	122	—	—
8-3*	No	Yes	3	3			I	0	60	210	—	—
8-4*	No	Yes	4	4			I	0	45	—	—	—
8-33	Yes	Yes	3	3			I	0	90	—	—	—
8-98	Yes	Yes	3	3			I	0	—	—	—	—
10-6	Yes	Yes	6	6			I	0	90	—	—	—
10-7**	N/A	Yes	7	7			I	0	90	—	—	—
12-3	Yes	Yes	3		3		II	0	—	—	180	—
12-8	Yes	Yes	8	8			I	0	90	112	203	292
12-10	Yes	Yes	10	10			I	0	60	155	270	295
14-2**	N/A	Yes	2			2	I	0	—	—	—	—
14-4	Yes	Yes	4			4	I	0	45	—	—	—
14-5	Yes	Yes	5		5		II	0	40	92	184	273
14-9	Yes	Yes	9	5		4	I	0	15	90	180	240
14-12	Yes	Yes	12	8	4		I	0	43	90	—	—
14-15	Yes	Yes	15	14	1		I	0	17	110	155	234
14-18	Yes	Yes	18	18			I	0	15	90	180	270
14-19	Yes	Yes	19	19			I	0	30	165	315	—

* Not qualified to MIL-DTL-26482 Series 2. These layouts were designed to mate with solder Series 1 connectors using proprietary Aero-Electric contacts (not QPL'd to M39029) and to avoid confusion are sold only "with contacts".

** Non MIL-STD-1669 layouts, available to Aero-Electric part numbers only and utilize standard M39029 contacts. These layouts were originally designed for use in AC3475 Arctic Coupling RFI plugs and AC3474 jam nut receptacles.



MIL-DTL-26482 Series 2

Polarization, Insert Availability & Contact Information

per MIL-STD-1669

Insert Availability, Contact Information and Clocking Positions

Insert Arrangement	Aero-Electric		Total	Contact Quantity			Service	Insert Positions				
	Status		No. of	By Size			Rating	In Degrees				
	QPL'd	Tooled	Contacts	20	16	12		N	W	X	Y	Z
16-8	Yes	Yes	8		8		II	0	54	152	180	331
16-14	Yes	Yes	14	8		6	I	0	25	78	180	240
16-23	Yes	Yes	23	22	1		I	0	158	270	—	—
16-26	Yes	Yes	26	26			I	0	60	—	275	338
18-8	Yes	Yes	8			8	I	0	180	—	—	—
18-11	Yes	Yes	11		11		II	0	62	119	241	340
18-30	Yes	Yes	30	29	1		I	0	180	193	285	350
18-32	Yes	Yes	32	32			I	0	85	138	222	265
20-16	Yes	Yes	16		16		II	0	238	318	333	347
20-24	Yes	Yes	24	24			I	0	70	145	215	290
20-39	Yes	Yes	39	37	2		I	0	63	144	252	333
20-41	Yes	Yes	41	41			I	0	45	126	225	—
22-12	Yes	Yes	12			12	I	0	—	—	—	—
22-21	Yes	Yes	21		21		II	0	16	135	175	349
22-41	Yes	Yes	41	27	14		I	0	39	135	264	—
22-55	Yes	Yes	55	55			I	0	30	142	226	314
22-95	Yes	Yes	32	26		6	I	0	26	180	266	—
24-19	Yes	No	19			19	II	0	30	165	315	—
24-31	Yes	Yes	31		31		I	0	90	225	255	—
24-61	Yes	Yes	61	61			I	0	90	180	270	324

MIL-DTL-26482 S 2

MIL-STD-1669

Insert Arrangements (Pin Front View) for MIL-DTL-26482 Series 2 Connectors



Insert Arrangements Views



8-2*
2 # 20, I



8-3*
3 # 20, I



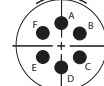
8-4*
4 # 20, I



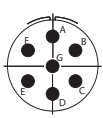
8-33
3 # 20, I



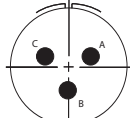
8-98
3 # 20, I



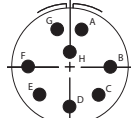
10-6
6 # 20, I



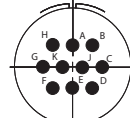
10-7**
7 # 20, I



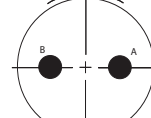
12-3
3 # 16, II



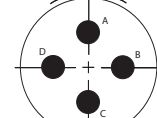
12-8
8 # 20, I



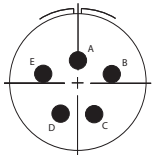
12-10
10 # 20, I



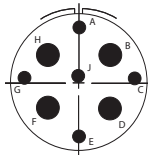
14-2**
2 # 12, I



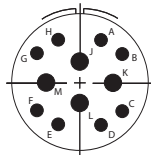
14-4
4 # 12, I



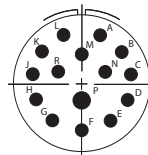
14-5
5 # 16, II



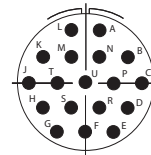
14-9
5 # 20, 4 # 12, I



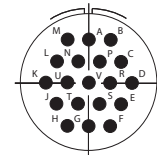
14-12
4 # 16, 8 # 20, I



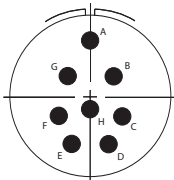
14-15
1 # 16, 14 # 20, I



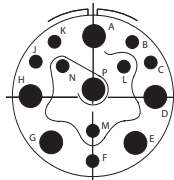
14-18
18 # 20, I



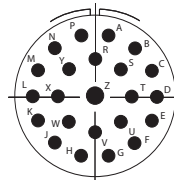
14-19
19 # 20, I



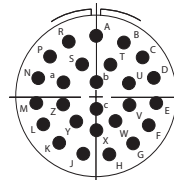
16-8
8 # 16, II



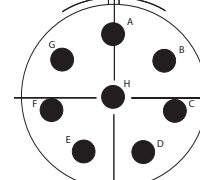
16-14
8 # 20, 6 # 12, I



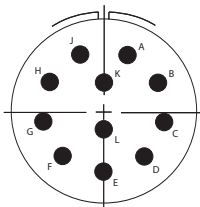
16-23
1 # 16, 22 # 20, I



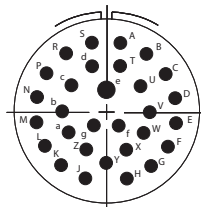
16-26
26 # 20, I



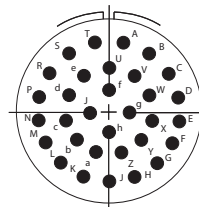
18-8
8 # 12, I



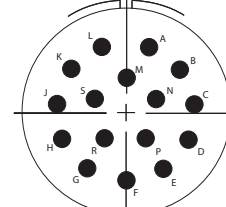
18-11
11 # 16, II



18-30
1 # 16, 29 # 20, I



18-32
32 # 20, I



20-16
16 # 16, II

* Not on QPL, available to Aero-Electric part number only.

** Non MIL-STD-1669 layout, available in AC3470 through AC3475 shell styles only.