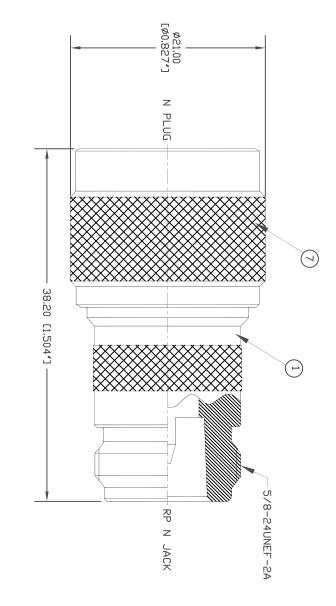


ALL RIGHTS RES WHETHER IN WHO WITHOUT THE EX TECHNOLOGY.

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DES	REV	DCP #	EXPRESS WRITTEN CONSENT OF SPC
			D. NO PORTION OF THIS PUBLICAT

			ODUCED	JBLICATION,
	xxxx xxxx	××	DCP #	
	XXX	XX	# REV	
		xxxx	DESCRIPTION	REVISIONS
	XXXX	XXXX	DRAWN	DOC. NO
	30-09-08	30-09-08	DATE). SPC-F005
	XXXX	XXXX	CHECKD	* Effe
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	XXXX	XXXX	APPRVI	02 × D
	30-09-08	30-09-08	DATE	DDC. ND. SPC-F005 * Effective: 7/8/02 * DCP No: 1398



7	6	ū	4	ω	N	1	#
SHELL	GASKET	R-RING	PIN	GROUND RING	INSULATOR	BODY	DESCRIPTION
	1	1	1	1	1	1	QTY
BRASS	SILICONE	SST-304	PHOS B	BRASS	PTFE	BRASS	MATERIAL
NICKEL, 100	RED	NONE	GOLD, 3,u" MIN	nickeL, 100µ"	WHITE	nickeL, 100µ″	FINISH

SPECIFICATIONS:

INSERTION LOSS:
WORKING VOLTAGE:
TEMPERATURE RANGE:
INSULATION RESISTANCE: IMPEDANCE:
INTERFACE:
FREQUENCY RANGE:
VSWR:

50 Dhms
Per MIL-STD-348
0-11 GHz
1.151 Max to 6 GHz
-0.03 dB x \(\tilde{F} \) (F=GHz) MAX
1K \(\tilde{VRMS} \) @ sea (evel
-65°C TO 85°C
5k M ohms min.



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DISCLAMMER:
ALL STATEMENTS AND TECHNICAL INF
HEREIN ARE BASED UPON INFORMATIO
BELIEVE TO BE ACCURATE AND RELIA
CONDITIONS OF USE ARE BEYOND C
USER SHALL DETERMINE THE SUITABII
FOR THE INTENDED USE AND ASSUI
LIABILITY WHATSOEVER IN CONNECTION

			JUCT	ļ.		
	H H			TOLERANCES:		
XXXX	APPROVED BY:		XXXX	CHECKED BY:	XXXX	DRAWN BY:
30-09-08	JA I F:	7	30-09-08	DATE:	30-09-08	DATE:
30-09-08 SCALE: NTS		A SPC14810		SIZE DWG, ND,		DRAWING TITLE:
U.D.M.: INCHES [mm]				П	N PLUG TO RP N JACK	
SHEET: 1 [35K4137	ELECTRONIC FILE	N JACK	

RE V