

ELECTRICAL	MECHANICAL	ENVIRONMENTAL	HOUSING		SS STEEL PER 84 AND ASTM-	PASSIVATE PER QQ-P-35	
Nominal Impedance (Ohms) 50	Interface Dimensions MIL-STD-348.	Temperature Rating <u>-65°C TO 105°C</u>		A582, TYPE		44-1-55	
Frequency Range (GHz) DC to 18.0	Fig. 310.2	Vibration MIL-STD-202, Method	חודו דכדחו כ	TEE ELLIODO	CADDON	N/A	
Volt Rating (VRMS MAX)	Recommended Mating	204, Condition D	DIELECTRIC	TFE FLUOROCARBON PER ASTM-D-1457		N/A	
8 Sea Level 335	Torque 7-10 IN LBS	Shock MIL-STD-202, Method 213,		AND MIL-P-			
VSWR 1.05 + .005 f(GHz)	Mating Characteristics:	Condition I	CENTED CONTACT	DEDVI IIIM	OPPER PER	GOLD PLATE PER MIL-G-45204	
Insertion Loss (dB MAX) .07 \(\sqrt{f(GHz)} \)	Insertion (MAX Lbs) 3.0	Thermal Shock MIL-STD-202,	CENTER CONTACT	ASTM-B196, A			
RF Leakage (dB MIN)(60-f(GHz)	Withdrawal (MIN Oz) 1.0	Method 107, Condition A		Norm Bryon	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1112 2 43204	
Corona, 70,000 Ft (VRMS MIN) 250	Force to Engage and	Moisture Resistance MIL-STD-202,	COMPONENT	MATER	RIAL	FINISH	
Dielectric Withstanding Voltage	Disengage (In/Lbs MA <u>X) 2.0</u>	Method 106			···· \ <u></u>	1	
(VRMS MIN) 6 Sea Level 1000	Center Contact Captivation		DIMENSIONS ARE IN INCHES 19.F		AMP	Incorporated	
Contact Resistance (Milliohms MAX)	Axial (Lbs) 6.0	Corrosion - MIL-STD-202, Method	TOLERANCE ON R.D.: FRAC. DEC. ANGLES APPD I	S. 7/11/79		Fourth Avenue	
Center Contact <u>3.0</u>	Radial (In/O <u>z) 4.0</u>	101. Condition B. 5% salt spray	± 1/64 ±.005 ± 1° R.M.	F. 7/12/79		nam, MA 02451-7599	
Outer Contact <u>2.0</u>	Cable Retention		These drawings and specificat- lons are the property of Omni	USE ASSY PROCEDURE	TITLE	OLE ELANCE MOUNT	
Cable to Housing N/A	Axial Force (Lbs) N/A		Spectra incorporated and shall	prated and shall		OSM 4 HOLE FLANGE MOUNT JACK RECEPTACLE TAB TERMINAL	
RF High Potential 6 Sea Level	Torque (In/Oz) N/A		not be reproduced or copied or used in whole or in part as the		1	REV	
(VRMS MIN @ 5 MHz) 670	Weight (Grams) 2.2		basis for the manufacture or sale of item(s) without written	NO. A.P	SEZE CODE EDENT NO. B 26805	2052-5636-02 051	
I.R.(Megohms MIN) 5,000			permission.		SCALE 5:1	\$HEET 1 OF 1	

CUSTOMER DRAWING

AMP PART # 1052898-1 SHEET 1 OF 1 REV A

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