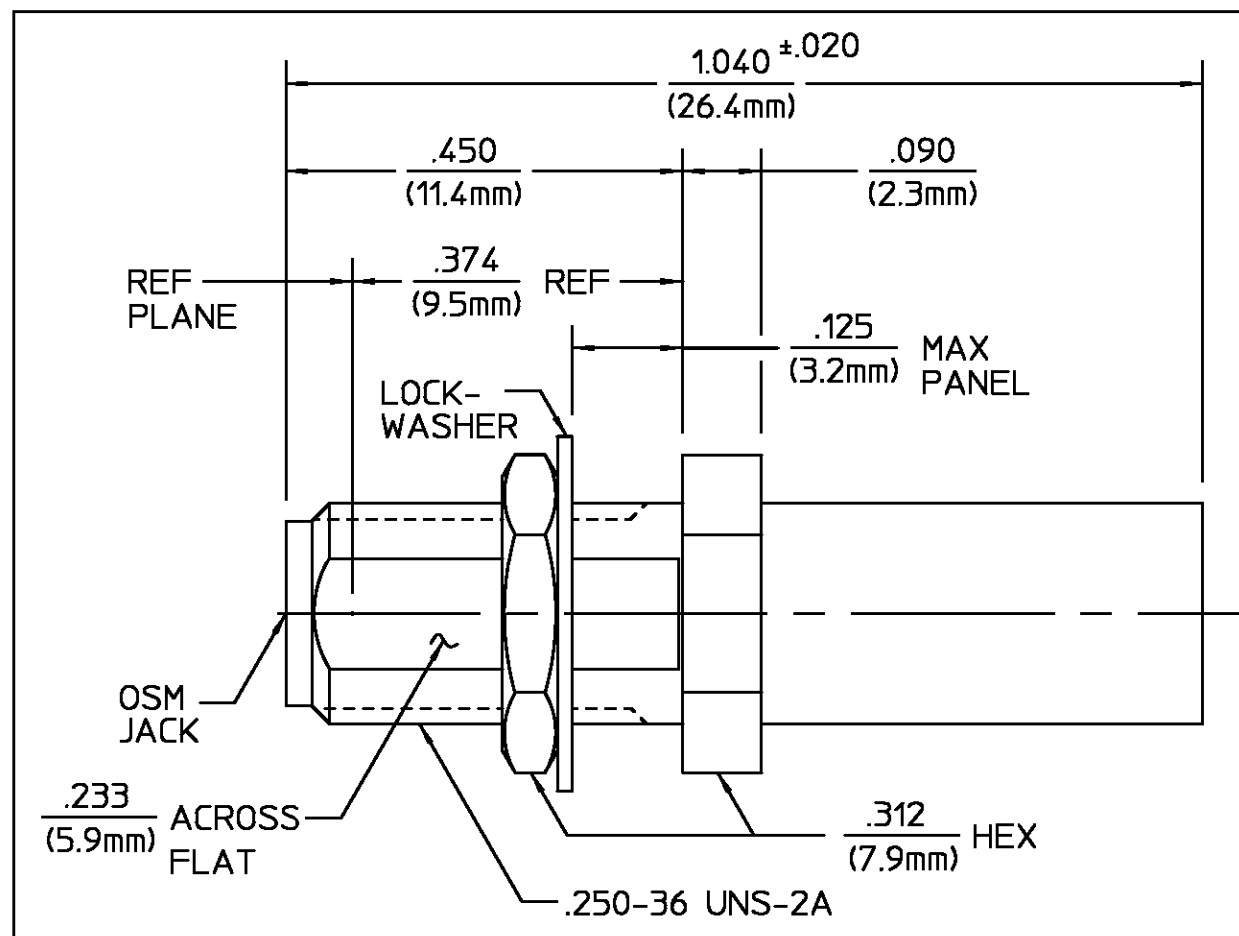
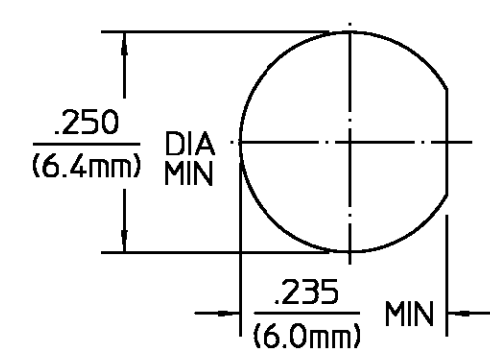


		DESIGNED FOR USE WITH RG-142/U (DOUBLE BRAID CABLE) CABLE ENTRY DIAMETER MINIMUM		REVISIONS																
		<table><tr><td>FERRULE</td><td>.216</td></tr><tr><td>HOUSING</td><td>.121</td></tr><tr><td>CONTACT</td><td>.042</td></tr></table>		FERRULE	.216	HOUSING	.121	CONTACT	.042	REV	DESCRIPTION	DATE	APPROVED							
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		01	RELEASED	12/15/92	DCamel															
																				
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		SCALE 4 : 1 SHEET 1 OF 1																		

ELECTRICAL	MECHANICAL	ENVIRONMENTAL
Nominal Impedance (Ohms) 50 Frequency Range (GHz) DC to 12.4 Volt Rating (VRMS MAX) @ Sea Level 375 VSWR 1.30 : 1 Insertion Loss (dB MAX) .06√f(GHz) RF Leakage (dB MIN) -[60-f(GHz)] Corona, 70,000 Ft (VRMS MIN) 250 Dielectric Withstanding Voltage (VRMS MIN) @ Sea Level 1,000 Contact Resistance (Milliohms MAX) Center Contact 2.0 Outer Contact 2.0 Cable to Housing .05 RF High Potential @ Sea Level (VRMS MIN @ 5 MHz) 670 I.R.(Megohms MIN) 10,000	Interface Dimensions MIL-STD-348A, Fig. 310.2 Recommended Mating Torque N/A Mating Characteristics: Insertion (MAX lbs) 3.0 Withdrawal (MIN oz) 1.0 Force to Engage and Disengage (in-lbs MAX) 2.0 Center Contact Captivation Axial (lbs) 6.0 Radial (in-oz) N/A Cable Retention Axial Force (lbs MIN) 45.0 Torque (in-oz MIN) N/A Weight (Grams) TBD	Temperature Rating -65°C to + 165°C Vibration MIL-STD-202, Method 204, Condition D Shock MIL-STD-202, Method 213, Condition I Thermal Shock MIL-STD-202, Method 107, Condition B, Except High Temp shall be +85°C Moisture Resistance MIL-STD-202, Method 106 Corrosion - MIL-STD-202, Method 101, Condition B, 5% salt spray

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