NOTE:		272299		
REFERENCE STANDARD IEC60169-4		DRAWING NO. THIRD ANGLE PROJ.	REV	/ DESCR RELEASE
<pre>I. ELECTRIC PERFORMANCE NOMINAL IMPEDANCE (Ω): 50 FREQUENCY RANGE: DC-3GHz VSWR: ≤ 1.1 INSERTION LOSS: ≤ 0.05 PIM (dBc): <-160 INSULATION RESISTANCE (MΩ): >10000 WITHSTAND VOLTAGE (V): 3000 CONDUCTOR RESISTANCE (mΩ): OUTER CONDUCTOR <0.2 INNER CONDUCTOR <0.8 II. MEHANICAL PERFORMANCE</pre>			÷ 7	
(NUT) TORQUE : 25Nm MECHANICAL WEAR (HYPO-) : 500	-	2.004 REF		
III. ENVIRONMENT TEMP RANGE : -55 °C -+ 155 °C WEATHER STANDARD : IEC 60068 40 / 085 / 21 THERMAL SHOCK : US MIL-STD 202.Meth.107.Cond.B VIBRATION : US MIL-STD 202.Meth.213.Cond.I ROHS COMPLIANT. 1.260 ON HEX— [32.00]			1.528 [38.80]	
5 NUT BRASS NICKEL		1.260 ON HEX-		
4 INSULATOR PTFE NATURAL 3 O-RING SILICONE RUBBER		[32.00]		
2 INNER CONDUCTOR SPRING COPPER SILVER				
1OUTER CONDUCTORBRASSWHITE BRONZES.NODESCRIPTIONMATERIALFINISH				
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES AND TOLERANCES ARE: 2 PLACE DECIMAL 3 PLACE DECIMAL ANGLES ±.015 (0,381 mm) ±.005 (0,127 mm) ± 1°	MATERIAL SEE TABLE	DRAWN GOPI M	DATE 20-Aug-12	7/16 PLUG TO
NOTICE - These drawings, specifications, or other data (1) are, and remain the	-	ENGINEER	DATE	RIGHT ANGLE AL
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