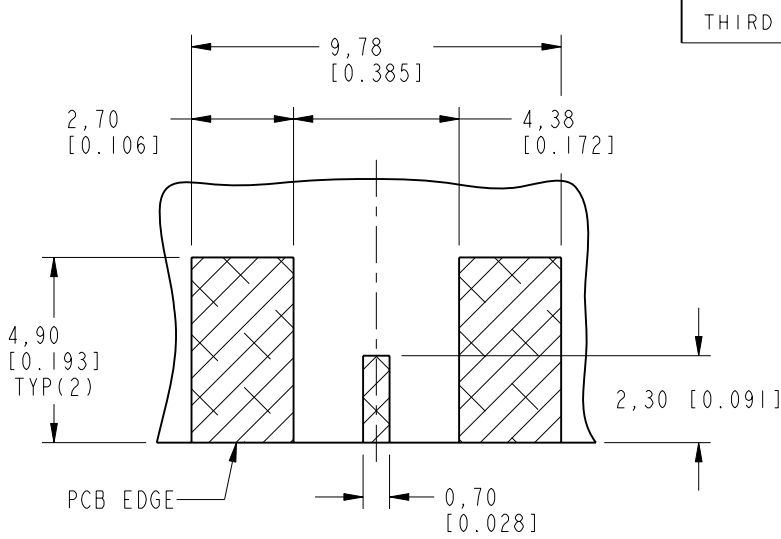
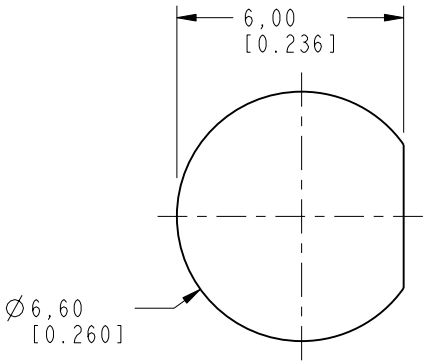


- NOTES:
- MATERIALS AND FINISHES:
BODY - BRASS, GOLD PLATING
CONTACT - BeCu, GOLD PLATING
HEX NUT AND LOCKWASHER - BRASS, NICKEL PLATING
INSULATOR - PTFE
 - ELECTRICAL:
A. IMPEDANCE: 50 OHMS
B. FREQUENCY RANGE: DC - 6 GHz
 - MECHANICAL:
A. DURABILITY: 500 CYCLES MIN.
 - ENVIRONMENTAL:
A. THERMAL SHOCK PER MIL-STD-202 METHOD 107
TEST CONDITION B (EXCEPT HIGH TEMP @200 C)
B. VIBRATION: MIL-STD-202 METHOD 204 TEST CONDITION B
C. SHOCK: MIL-STD-202 METHOD 213 TEST CONDITION B
D. CORROSION: MIL-STD-202 METHOD 101
TEST CONDITION B 5% SALT SOLUTION
 - AMPHENOL SPANNER WRENCH 227-1490 REQUIRED TO MOUNT CONNECTOR TO PANEL.
 - PACKAGING:
A. QUANTITY: SINGLE PACK
B. MARKING: BAG TO BE MARKED
"AMPHENOLRF, 34-5013 AND DATE CODE"

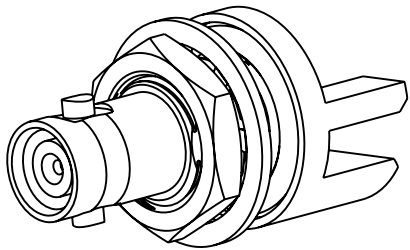


**SACLE 6.000
RECOMMENDED PCB
DIMENSIONS**

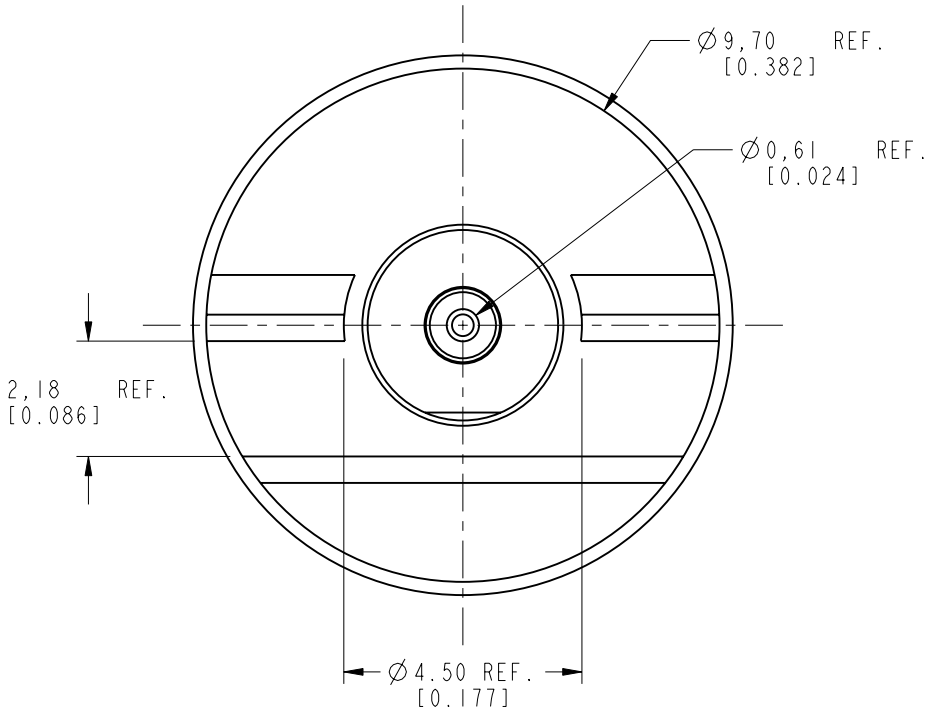
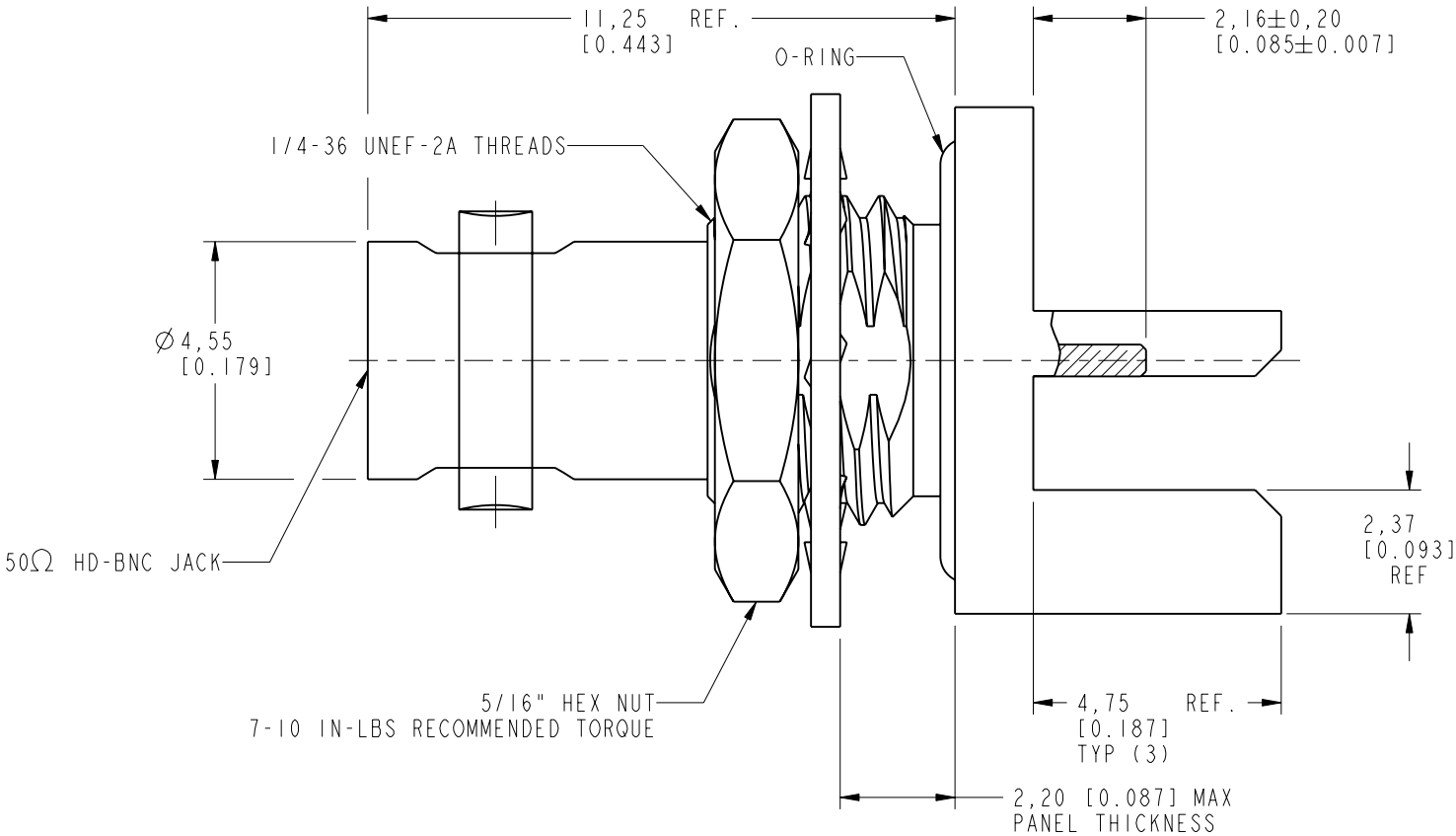
THIRD ANGLE PROJ.



**SCALE 5.000
RECOMMENDED MOUNTING HOLE
DIMENSIONS**



SCALE 3.000



CUSTOMER OUTLINE DRAWING
ALL OTHER SHEETS ARE FOR INTERNAL USE ONLY

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN METRIC AND TOLERANCES ARE: <0.5mm ± 0.05mm 0.5 - 6mm ± 0.1mm 6 - 30mm ± 0.2mm 30 - 120mm ± 0.3mm ANGLES ± 1°	MATERIAL SEE NOTES	DRAWN R. MAO	DATE 13-Aug-12	TITLE 50 OHM HD BNC BHD JACK EDGE MOUNT FOR 0.080" THICK BOARD	Amphenol RF www.amphenolrf.com	
		ENGINEER KARTHIK R	DATE 13-May-11			
NOTICE - These drawings, specifications, or other data (1) are, and remain the property of Amphenol corp. (2) must be returned upon request; and (3) are confidential and not to be disclosed to any person other than those to whom they are given by Amphenol Corp. the furnishing of these drawings, specifications, or other data by Amphenol Corp., or to any other person to anyone for any purpose is not to be regarded by implication or otherwise in any manner licensing, granting rights to permitting such holder or any other person to manufacture, use or sell any product, process or design, patented or otherwise, that may in any way be related to or disclosed by said drawings, specifications, or other data.	REFERENCE EAR # 4505 AND	APPROVED S. HSIEH	DATE 13-Aug-12	SCALE: 9.0:1.0	SHEET 2 OF 2	DRAWING NO. 34-5013
	CONFIGURATION LEVEL: ☐ ☐ ☐	CAD FILE		DWG SIZE B	REV B	ITEM NO. 34-5013
	FINISH					PART NO. 34-5013