NOTES:

1. MATERIALS AND FINISHES:
   BODY - BRASS, NICKEL PLATING.
   CONTACT - BeCu, GOLD PLATING.
   INSULATOR - PTFE

2. ELECTRICAL:
   A. IMPEDANCE: 50 OHMS
   B. FREQUENCY RANGE: DC -6 GHz
   C. RETURN LOSS: 30 dB MIN @ 6 GHz

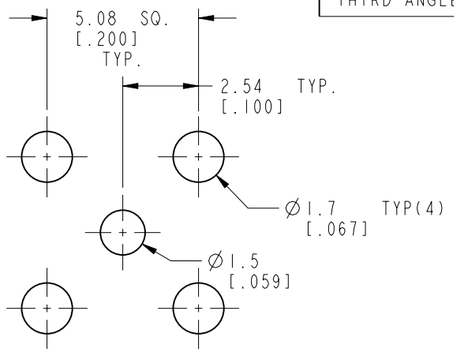
3. MECHANICAL:
   A. DURABILITY: 500 CYCLES MIN.
   B. TEMPERATURE RANGE: -65°C TO +165°C

4. 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

5. PACKAGING:
   A. QUANTITY: SINGLE PACK
   B. MARKING: BAG TO BE MARKED:
      "AMPHENOL RF, 34-5022, AND DATE CODE"

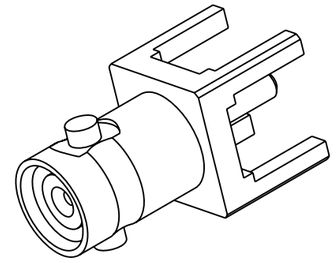
THIRD ANGLE PROJ.

REVISIONS				
REV	DESCRIPTION	DATE	ECO	APPR
A	RELEASE TO MFG.	08-Apr-13	49282	LQ

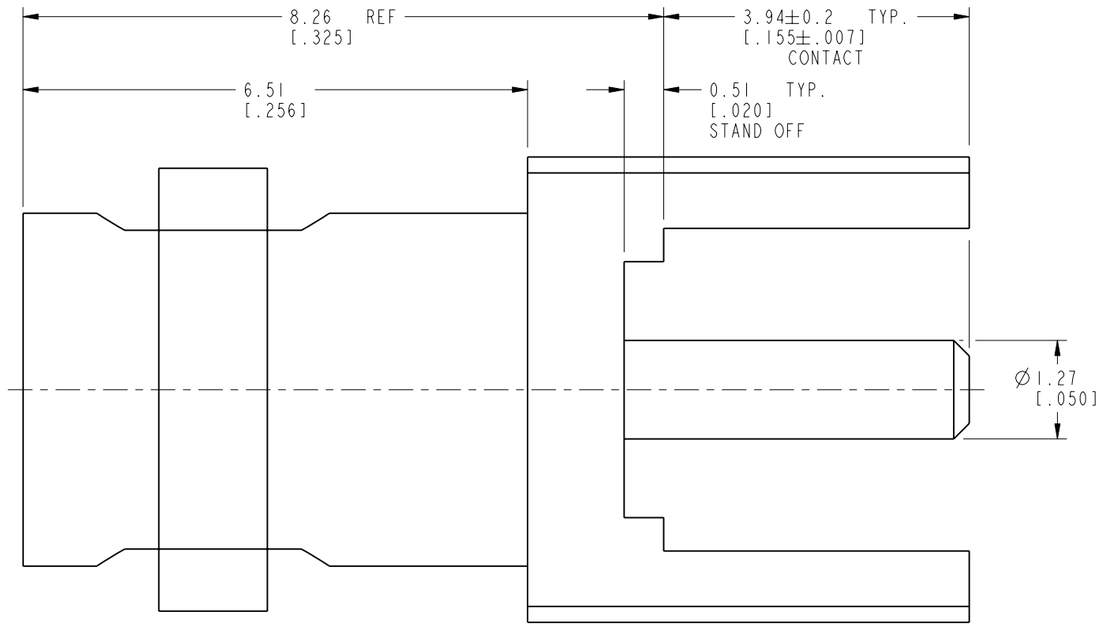


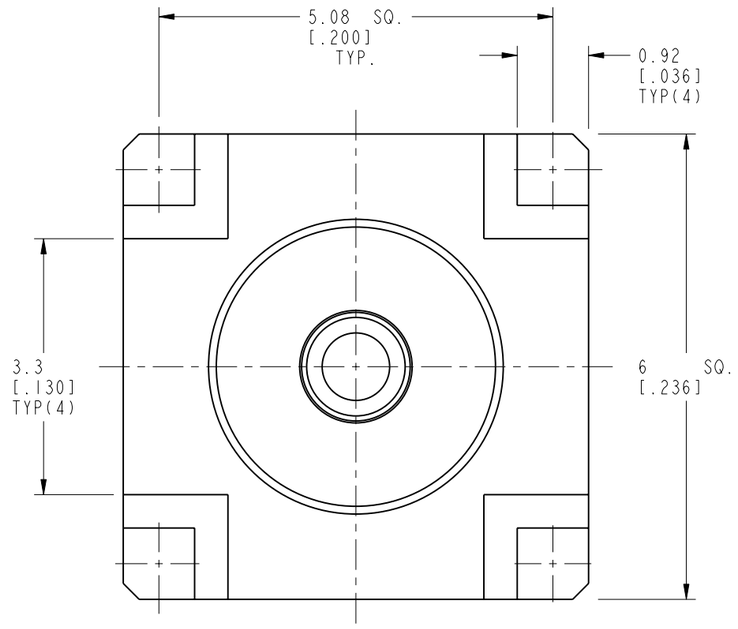
SCALE 5.000

RECOMMENDED MOUNTING HOLE DIMENSIONS



SCALE 4.000





CUSTOMER OUTLINE DRAWING

ALL OTHER SHEETS ARE FOR INTERNAL USE ONLY

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN METRIC AND TOLERANCES ARE:

<0.5mm	0.5 - 6mm	6 - 30mm	30 - 120mm	ANGLES
± 0.05mm	±0.1mm	±0.2mm	± 0.3mm	±1°

NOTICE - These drawings, specifications, or other data (1) are, and remain the property of Amphenol corp. (2) must be returned upon requiest; and (3) arre confidential and not to be disclosed to any person other than those to whom they are given by Amphenol Corp. the funishing 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 implicatioin or otherwise in any manner licensing, granting rights to permitting such holder or any other sperson to manufacture, use or sell any product, process or design, patented or otherwsie, that may in any way be related to or disclosed by said drawings, specifications, or other data.

MATERIAL: SEE NOTES	DRAWN L.QIN	DATE 08-Apr-13	TITLE: 50 OHM HD BNC STR JACK PCB THROUGH HOLE 4 LEGS RECEPTACLE
	ENGINEER KARTHIK R	DATE 11-Jul-12	
REFERENCE EAR # 5400	APPROVED H.HE	DATE 09-Apr-13	SCALE: 13.0:1.0 SHEET 2 OF 2
CONFIGURATION LEVEL: □□□	CAD FILE		DWG SIZE B / REV A
FINISH			

Amphenol RF
www.amphenolrf.com

DRAWING NO. 34-5022
ITEM NO. 34-5022
PART NO. 34-5022

Unikeyic Electronics

Global Electronic Components Distributor

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65781-158 70430-164LF 86093968191755E3LF DEM09P032N LD15P33E4GV00LF 76384-316LF 86093967896755LF 70218-1116LF 86093488314745V1LF 91614-403ALF 86130202123355E1LF DCMF37P RJE061661210 68001-200HLF 86093968813H45V1LF 863013A D15P13A6RV12LF DAPO15S365TLF RJSBE5080C2 54202-S08-07LF 67996-204HLF 68000-236HLF 68002116HLF 69192-408HLF 70234-112LF 54202-G0805CLF 95157-140LF CD15S13E4RV09LF LD25S33E4GV00LF 68001-108HLF