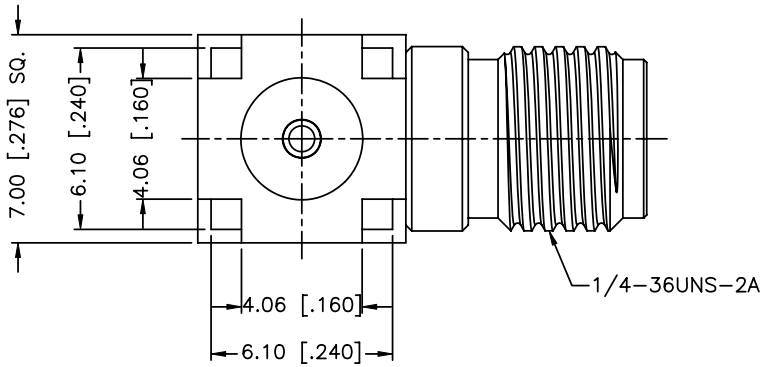
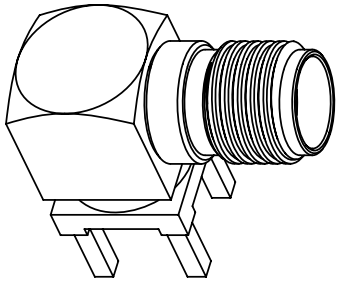
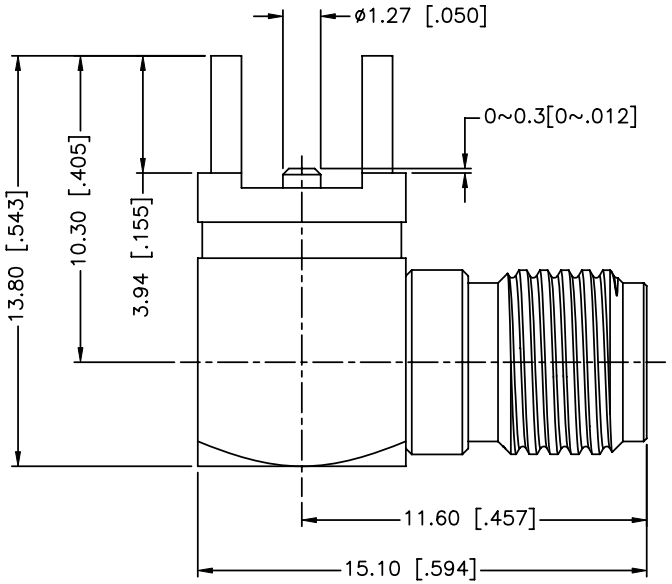
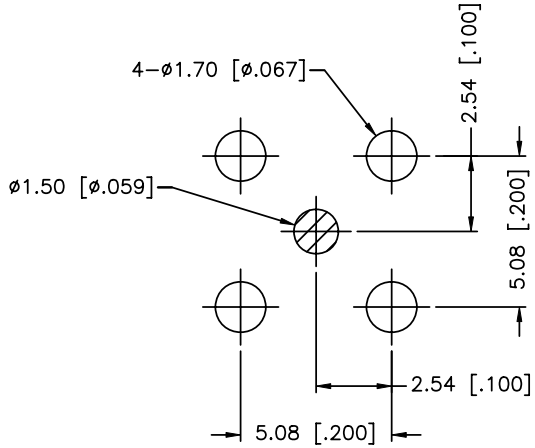
REV.	DATE	ECR NO.	DESCRIPTION
NC	03/28/06	xxxx	INITIAL RELEASE
A	02/22/13	2448	MODIFY PCB MOUNTING HOLES, UPDATE DRAWING FORMAT





SCALE 4.000





PCB MOUNTING HOLES

1. IMPEDANCE: 50 OHM
2. FREQUENCY RANGE: DC 0-18 GHz
3. VSWR: 1.5 MAX.
4. DIELECTRIC WITHSTANDING VOLTAGE: 1000 VRMS, MIN.
5. DURABILITY: 500 CYCLES MIN.
6. TEMPERATURE RANGE: -65°C TO +165°C

	DESCRIPTION	MATERIAL	FINISH	QTY
4	INSULATOR	PTFE	NATURAL	1
3	CONTACT PIN	BER. COPPER	GOLD	1
2	INSULATOR	PTFE	NATURAL	1
1	HOUSING WITH BODY	BRASS	GOLD	1

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS. DIMENSIONS IN [ ] ARE IN INCHES AND FOR CUSTOMER REFERANCE ONLY.
UNLESS OTHERWISE SPECIFIED
TOLERANCES FOR MILLIMETERS ARE:
<0.5 ± 0.05mm
0.5 - 6mm ± 0.10mm
6 - 30mm ± 0.20mm
30 - 120mm ± 0.30mm
ANGLES ± 1°
UNLESS OTHERWISE SPECIFIED
TOLERANCES FOR INCHES ARE:
<.020 ± 0.002"
.020 - .236 = ± 0.004"
.236 - 1.180 = ± 0.007"
1.180 - 4.724 = ± 0.012"
ANGLES ± 1°

DO NOT SCALE DRAWING

APPROVALS	DATE
DRAWN R.MAO	02/22/13
CHECKED	
ISSUED	
SHEET 1 OF 1	

CAD FILE C:/CONNEX/132136-12.DWG

Amphenol Connex

PART DESCRIPTION
SMA R/A P.C. MOUNT JACK
SURFACE MOUNT CENTER CONTACT

PART NO. 132136-12

DWG. NO. 132136-12.DWG | REV. A | SIZE A | SCALE NA

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

Amphenol:

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