NOTES:

1. MATERIALS AND FINISHES:

   BODY   - BRASS, GOLD PLATED (.000010 MIN.) OVER WHITE BRONZE (.000080 MIN.)
   CONTACT - BERYLLIUM COPPER, GOLD PLATED (.000030 MIN.) OVER WHITE BRONZE (.000080 MIN.)
   INSULATORS - TFE FLUOROCARBON

2. ELECTRICAL:

   A. IMPEDANCE: 50 OHM, NOMINAL
   B. FREQUENCY RANGE: DC - 6.0 GHz
   C. VSWR(RETURN LOSS): 1.300 (-17.7 dB), MAX.
   D. D.W.V.:   1000 VRMS, MIN.
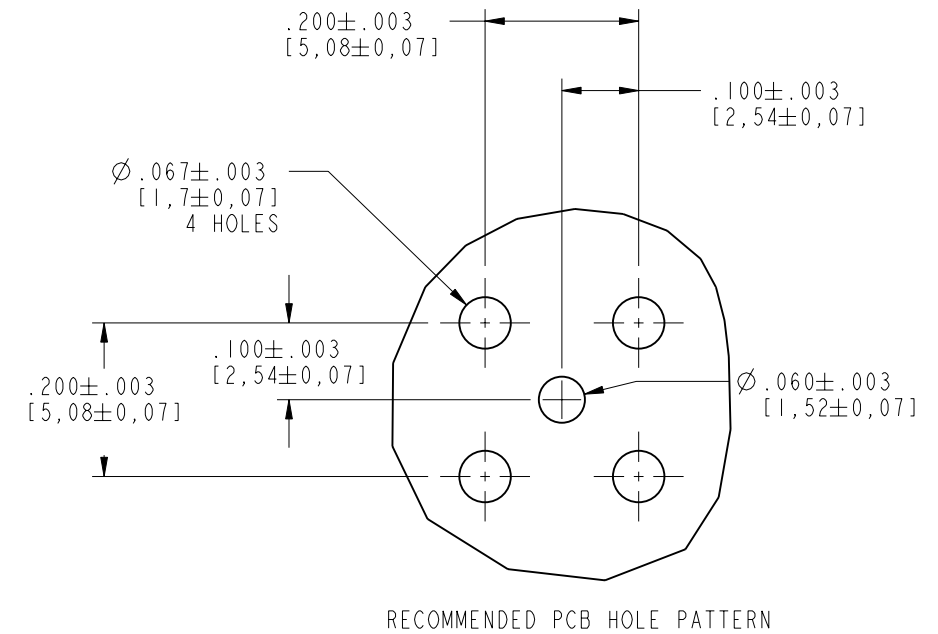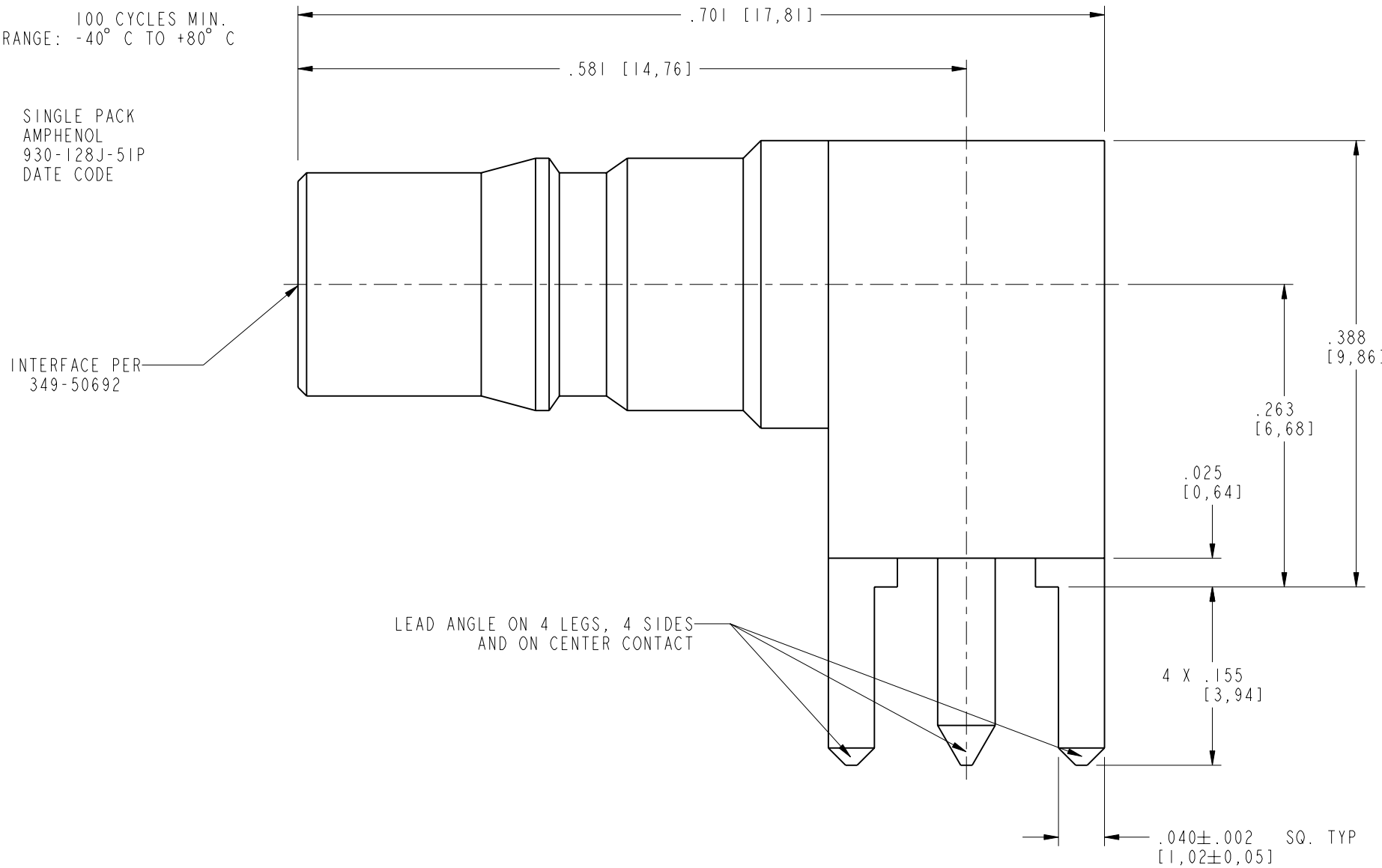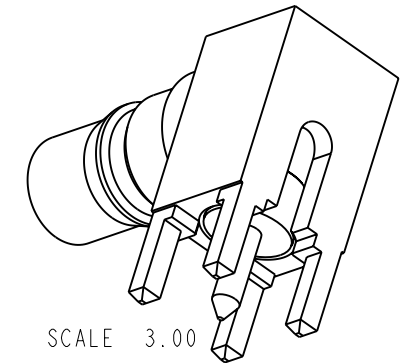
3. MECHANICAL:

   A. DURABILITY: 100 CYCLES MIN.
   B. TEMPERATURE RANGE: -40° C TO +80° C

4. PACKAGING:

   A. QUANTITY: SINGLE PACK
   B. BAG MARKING: AMPHENOL
                   930-128J-51P
                   DATE CODE

INTERFACE PER
349-50692

.701 [17,81]

.581 [14,76]

.388 [9,86]

.263 [6,68]

.025 [0,64]

4 X .155 [3,94]

.040±.002   SQ. TYP
[1,02±0,05]

LEAD ANGLE ON 4 LEGS, 4 SIDES
AND ON CENTER CONTACT

SCALE 3.00

RECOMMENDED PCB HOLE PATTERN

.200±.003 [5,08±0,07]

.100±.003 [2,54±0,07]

Ø.067±.003 [1,7±0,07]
4 HOLES

.100±.003 [2,54±0,07]

.200±.003 [5,08±0,07]

Ø.060±.003 [1,52±0,07]

930-128J-51P		REVISIONS			
DRAWING NO.	REV	DESCRIPTION	DATE	ECO	APPR
THIRD ANGLE PROJ. ⊕ ◁	A	RELEASE TO MFG	7/23/04	45076	BCG

MATERIAL		DRAWN B.C. GLEISSNER	DATE 11-Jun-04	TITLE
		ENGINEER B.C. GLEISSNER	DATE 11-Jun-04	QMA JACK RIGHT ANGLE PC MOUNT
REFERENCE 615X-2056-100		APPROVED O. BARTHELMES	DATE 7/23/04	
EAR# 1186 GEN# ASSYF8_QMA		CAD FILE 1:\SMA\930-128J-51P		

Amphenol RF
Danbury, CT, USA
Tainan, Taiwan
Shenzhen, China
www.amphenolrf.com

SCALE: 8.0:1 | SHEET 2 OF 2
CODE ID 74868 | DWG SIZE B | DRAWING NO. 930-128J-51P | REV A

Mouser Electronics

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