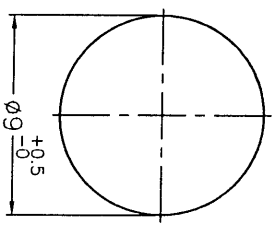
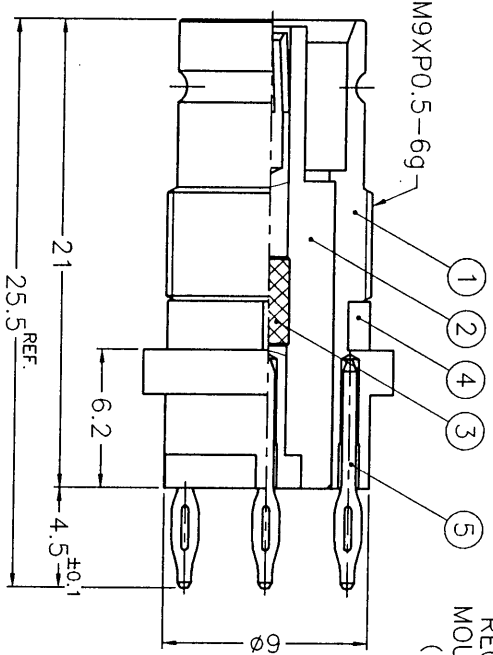
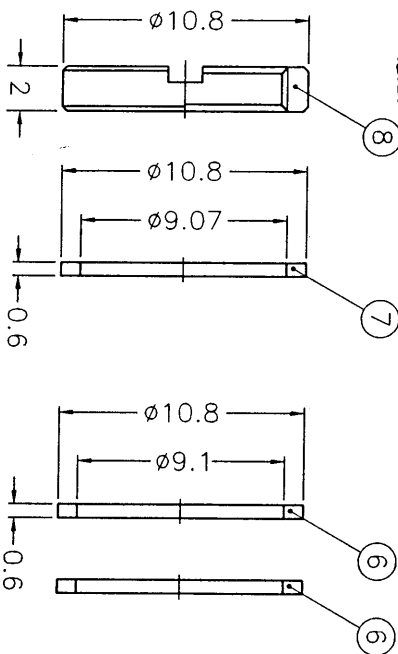
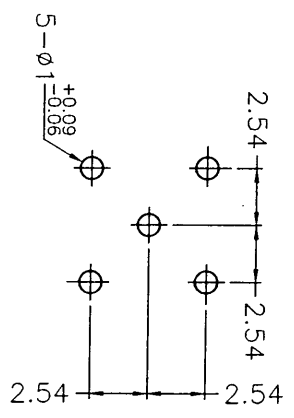


ISS ZONE	DESCRIPTION \ PER REQUEST \ DATE
1	2
3	4
5	6
7	8

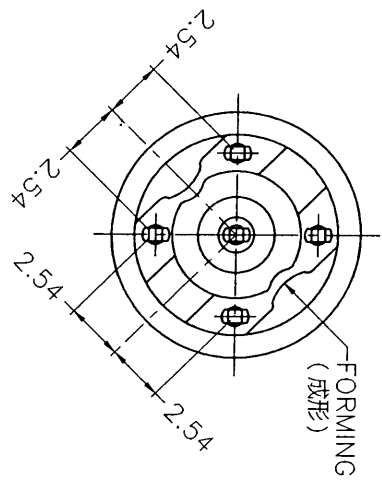
SALES



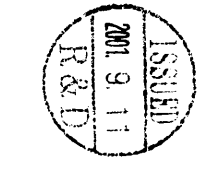
RECOMMENDED MOUNTING HOLE (建議架設孔)



PCB MOUNTING HOLE (印刷電路板架設孔)



- PANEL THICKNESS:
(板厚)
1. 1.2mm (GROUNDED OR ISOLATED)
 2. 3mm (ONLY GROUNDED, WITHOUT WASHERS)
- ⊗ AND ⊙



- NOTES: FINISH (PLATING THICKNESS IN MICRO-INCHES)
1. BRASS PER 90-B-626
 2. NICKEL PL. (100 MIN./160 MAX.) THICK OVER
 3. COPPER PL. (100 MIN./160 MAX.) THICK
 4. BERYLLIUM COPPER PER QQ-C-530
 5. GOLD PL. (4 MIN./8 MAX.) THICK OVER
 6. NICKEL PL. (80 MIN./120 MAX.) THICK
 5. PTFE (TEFLON MIL-P-19468)
 6. EPOXY GLASS-FR4 TYPE (G.F. PLATE)
 7. TIN-LEAD (90/10) PL. (120 MIN./200 MAX.) THICK OVER
 8. NICKEL PL. (80 MIN./120 MAX.) THICK
 9. PHOSPHOR BRONZE

8	NUT	NOTE 1	NOTE 2	1	4F-288-02
7	WASHER	NOTE 1	NOTE 2	1	4G-153-02
6	ISOLATING WASHER	NOTE 6	NATURAL	2	4G-152-02
5	LEG	NOTE 9	NOTE 7	5	4M-283-01
4	RING	DELFIN	BLACK C	1	4G-154-05
3	CONTACT PIN	NOTE 3	NOTE 4	1	4K-678-05
2	INSULATOR	NOTE 5	NATURAL	1	4K-676-04
1	BODY	NOTE 1	NOTE 8	1	BD16AU01A

DIMENSIONS ARE IN MILLIMETERS
UNLESS OTHERWISE SPECIFIED
TOLERANCES

0.5-6 = ±0.2
6-30 = ±0.4
30-120 = ±0.6
120-315 = ±1
315-1000 = ±1.6
1000-2000 = ±2.4

PART NO.	166251AAA28LE7F
APPROVED	<i>[Signature]</i> DATE 09-10-01
CHECKED	<i>[Signature]</i> DATE 09-10-01
DRAWN	<i>[Signature]</i> DATE 09-10-01

TITLE	1.6/5.6 75Ω PRESS-FIT P.C.B RECEIPT. JACK
DRAWING NO.	KJ-1566251PF-002-NT5G-75
FILE NO.	F:\ND\16\6251\AAA\28\7F\LE

Amphenol - Kai Jack
TAINAN TAIWAN

KB8R12957