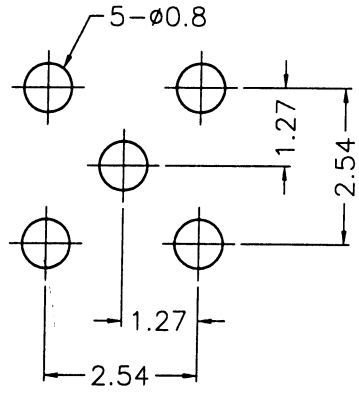


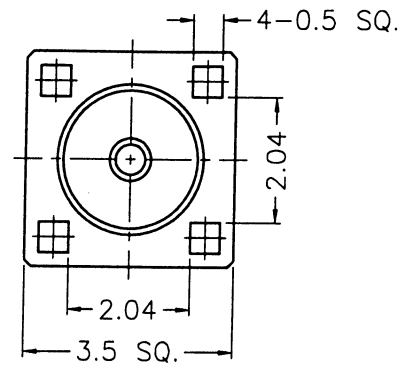
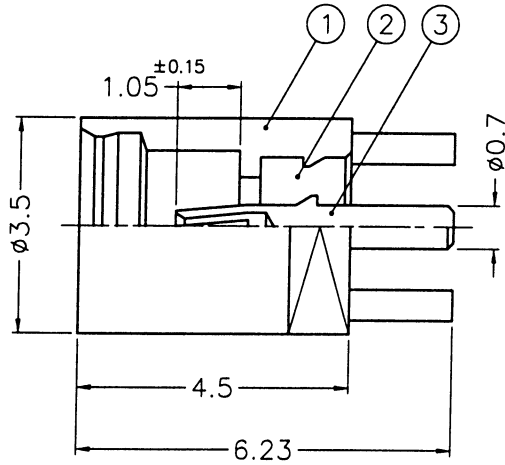
REVISIONS		
ISS	ZONE	DESCRIPTION\PER REQUEST\DATE

SALES

REMARK : 1. BETWEEN NO.1 AND NO.2 MUST WITHSTAND A 2.3 LBS MIN. SEPARATED FORCE.
 2. BETWEEN NO.2 AND NO.3 MUST WITHSTAND A 2.3 LBS MIN. SEPARATED FORCE.
 (1. 零件 1 及零件 2 至少須承受 2.3 磅的脫離力量)
 (2. 零件 2 及零件 3 至少須承受 2.3 磅的脫離力量)



PCB MOUNTING HOLE
(印刷電路板架設孔)



- NOTES: FINISH (PLATING THICKNESS IN MICRO-INCHES)
1. BRASS PER QQ-B-626
 2. GOLD PL. 3 MIN. THICK OVER NICKEL PL. 100 MIN. THICK OVER COPPER STRIKE
 3. BERYLLIUM COPPER PER QQ-C-530
 4. GOLD PL. 30 MIN. THICK OVER NICKEL PL. 100 MIN. THICK OVER COPPER STRIKE
 5. TEFLON MIL-P-19468



DIMENSIONS ARE IN MILLIMETERS				PART NO. 135-3701-211		Amphenol Danbury,CT,USA-Tainan,Taiwan-Shenzhen,China	
UNLESS OTHERWISE SPECIFIED TOLERANCES				APPROVED	DATE		
0.5-6 = ±0.2				Alar.w	12-22-03'	TITLE	
6-30 = ±0.4						CHECKED	DATE
30-120 = ±0.6				Alar.w	12-22-03'	DRAWING NO.	
120-315 = ±1						DRAWN	DATE
315-1000 = ±1.6				Enya	12-22-03'	ITEM NO.	
1000-2000 = ±2.4						FILE NO. F:\DWG\MMCX\6251N1\001\50\3GT30G-A1	

NO.	DESCRIPTION	MATERIAL	FINISH	Q'TY	DRAWING NO.
3	CONTACT PIN	NOTE 3	NOTE 4	1	CP09AAE07A
2	INSULATOR	NOTE 5	NATURAL	1	MMCX6251N1-2T-50
1	BODY	NOTE 1	NOTE 2	1	BD09AAC03A

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