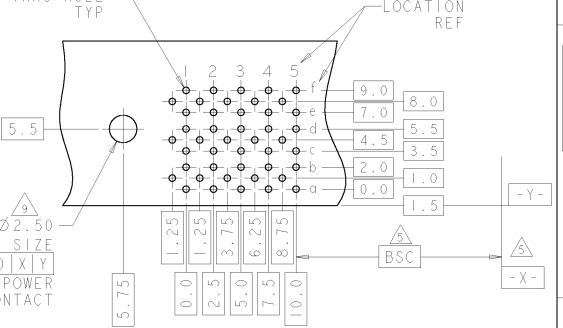


REV	DATE	BY	CHKD	APPD	DESCRIPTION
0	REV PER EC 0512-0324-04				
01	REV PER ECO-06-024519				

- 1 0.76µm MIN GOLD OVER 1.27µm MIN NICKEL OR GOLD FLASH OVER 0.76µm MIN PALLADIUM-NICKEL OVER 1.27µm MIN NICKEL
- 2 0.76µm MIN TIN OVER 1.27µm MIN NICKEL
- 3 MATERIAL:
CONTACT - COPPER ALLOY
SHIELD - PHOSPHOR BRONZE
HOUSING - LCP, UL94V-0
CHICKLET - GLASS FILLED POLYESTER
- 4 REFERENCE APPLICATION SPEC 114-13020 FOR RECOMMENDED PLATED THRU HOLE DIAMETER AND PLATING THICKNESS.
- 5 DATUM AND BASIC DIMENSION ESTABLISHED BY CUSTOMER.
- 6 SEATING HEIGHT TO BOARD SURFACE.
- 7 CONTACT AREA LUBRICATED WITH BELLCORE APPROVED LUBRICANT. TECHNICAL REFERENCE: GR-1217-CORE, ISSUE 1, NOVEMBER 1995.
- 8 DATE CODE
- 9 OPTIONAL POWER CONTACT PN 535875-X
- 10 PART NUMBER



RECOMMENDED PRINTED CIRCUIT BOARD LAYOUT
COMPONENT SIDE OF PRINTED CIRCUIT BOARD

5120789-1
PART NUMBER

DIMENSIONS: mm		DRAWN B. CARRO		DATE 07DEC04	
SYMBOLS: PLC #		CHECKED B. PATTERSON		DATE 07DEC04	
PLC #0-059		APPROVED B. PATTERSON		DATE 07DEC04	
PLC #0-059		PRODUCT SPEC 108-1957		DATE 114-13020	
PLC #0-059		APPLICATION SPEC 114-13020		DATE 114-13020	
PLC #0-059		WEIGHT		SIZE CASE CODE DRAWING NO	
PLC #0-059		SOLDER TAIL		A2100779	
PLC #0-059		CONTACT		SCALE 4:1 SHEET 1 OF 1	
PLC #0-059		CUSTOMER DRAWING		REV 01	