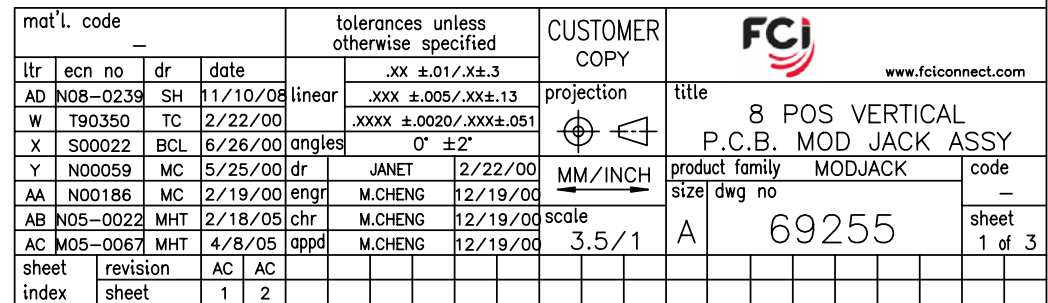
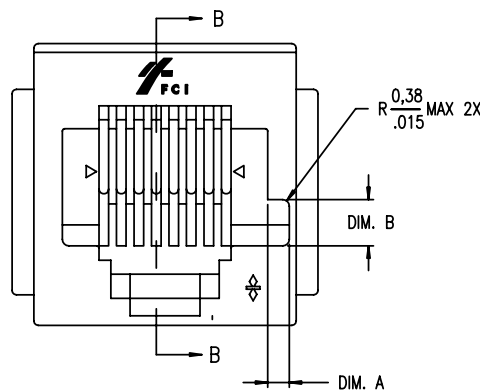


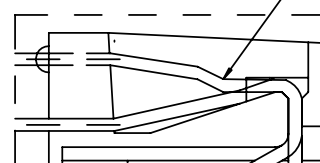


PRODUCT NO. ④	DIM. A	DIM. B	DIM. C	STYLE	POSITIONS LOADED	CONTACT PLATING ⑪	NOTES
69255-X01YLF	-	-	15.62/.615	UNKEYED	ALL	GXT	-
-X02YLF	1,25 / .050	2,69 / .106	15.62/.615	KEYED	ALL	GXT	-
-X03YLF	-	-	15.62/.615	UNKEYED	2,3,4,5,6,7	GXT	-
-X04YLF	-	-	15.62/.615	UNKEYED	ALL	0,76um / 30u" Au	-
-X05YLF	-	-	15.62/.615	UNKEYED	ALL	1,27um / 50u" Au	-
-X06YLF	1,25 / .050	2,69 / .106	15.62/.615	KEYED	ALL	1,27um / 50u" Au	-
-X07YLF	-	-	15.62/.615	UNKEYED	ALL	GXT	NOTE 1
-X08YLF	-	-	15.62/.615	UNKEYED	3,4,5,6	GXT	-
-X09YLF	-	-	15.62/.615	UNKEYED	ALL	GXT	NOTE 6
-X10YLF	-	-	13.62/.536	UNKEYED	ALL	GXT	NOTE 6

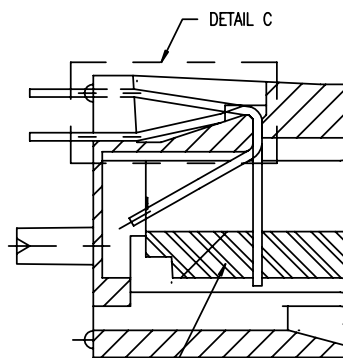


KEYED STYLE

SPECIAL BEND REQUIRED BY CUSTOMER FOR P/N 69255-001BLF

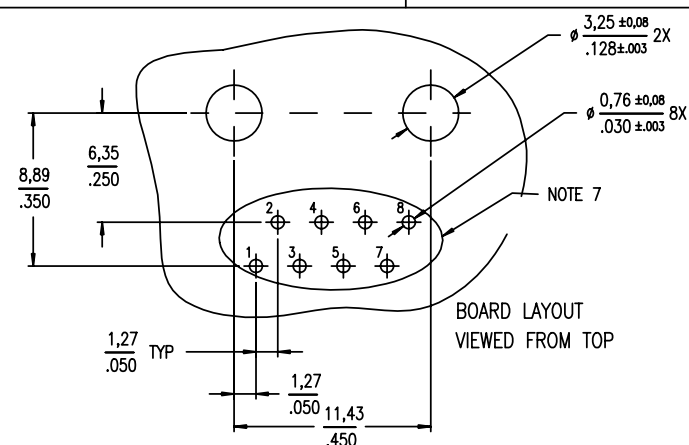


DETAIL C (OPTIONAL DESIGN)



KEYWAY OPTION ON 69255-002LF & -006LF ONLY.

SECTION B-B



BOARD LAYOUT VIEWED FROM TOP

NOTES :

- ① SPECIAL PACKAGING.
- 2 GXT IS 0,76um / 30u" MIN GXT WITH Au FLASH OVER 1,27um / 50u" MIN Ni.
- ③ SOLDER TAIL LENGTH :
X = 0 [3,18 ±0,51 / .125 ±.020]
X = 1 [8,13 ±0,51 / .320 ±.020]
X = 2 [5,30 ±0,51 / .208 ±.020]
X = 3 [3,70 ±0,51 / .145 ±.020]
[FOR X = 1 TO 2 , WIRE TRUE POSITION IS NOT APPLICABLE.]
PACKAGING SPEC. IS GES-14-428
- ④ COLOR OF HOUSING :
Y = NIL (BLACK HOUSING)
Y = W (WHITE, RAL1013 HOUSING)
- ⑤ SPECIAL REQUIREMENT :
SEE DETAIL C FOR P/N 69255-001B FOR FEATURE DETAILS.
- ⑥ NO PANEL STOPS ON -X09Y AND -X10Y.
- ⑦ THIS PIN NUMBERING OPPOSITE TO FCC, PART 68, SUB-PART F REQUIREMENTS
- ⑧ PART NUMBERS WITH LF IN THE END ARE LEAD FREE.
- 9 THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AN OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.
- 10 THE HOUSING TEMPERATURE WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 15 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.5 MM MINIMUM THICK CIRCUIT BOARD. SEE APPLICATION NOTES/PROCEDURES IF THEY ARE AVAILABLE.
- ⑪ PLATING OPTION:
MAY BE EITHER GOLD OR GXT PLATED AT MANUFACTURER'S OPTION.

mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY		FCI	
-				.XX ±.01 / .X±.3		projection		www.fciconnect.com	
ltr	ecn no	dr	date	linear	.XXX ±.005 / .XX±.13	MM/INCH		title	
AD				angles	.XXXX ±.0020 / .XXX±.051				
				dr	JANET 2/22/00	scale		product family MODJACK	
				enr	M.CHENG 12/19/00				
				chr	M.CHENG 12/19/00	A		size	
				appd	M.CHENG 12/19/00				
sheet index		revision sheet						69255	
								sheet 2 of	



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PRODUCT NO. ④	DIM. A	DIM. B	DIM. C	STYLE	POSITIONS LOADED	CONTACT PLATING ①①	NOTES
69255-X01YHLF	-	-	15.62/.615	UNKEYED	ALL	GXT	-
-X02YHLF	1,25 /,050	2,69 /,106	15.62/.615	KEYED	ALL	GXT	-
-X03YHLF	-	-	15.62/.615	UNKEYED	2,3,4,5,6,7	GXT	-
-X04YHLF	-	-	15.62/.615	UNKEYED	ALL	0,76um /30u" Au	-
-X05YHLF	-	-	15.62/.615	UNKEYED	ALL	1,27um /50u" Au	-
-X06YHLF	1,25 /,050	2,69 /,106	15.62/.615	KEYED	ALL	1,27um /50u" Au	-
-X07YHLF	-	-	15.62/.615	UNKEYED	ALL	GXT	NOTE 1
-X08YHLF	-	-	15.62/.615	UNKEYED	3,4,5,6	GXT	-
-X09YHLF	-	-	15.62/.615	UNKEYED	ALL	GXT	NOTE 6
-X10YHLF	-	-	13.62/.536	UNKEYED	ALL	GXT	NOTE 6

MEETS PIP PROCESS PRODUCT NO.

A

A

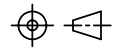
B

B

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mat'l. code				—				tolerances unless otherwise specified				CUSTOMER COPY						www.fciconnect.com			
ltr	ecn no		dr	date		linear	.XX ±.01/.X±.3				projection	title 8 POS VERTICAL P.C.B. MOD JACK ASSY									
AD							.XXX ±.005/.XX±.13														
							.XXXX ±.0020/.XXX±.051														
						angles	0° ±2°					product family MODJACK code size dwg no									
						dr	JANET		2/22/00									MM/INCH			
						engr	M.CHENG		12/19/00												
						chr	M.CHENG		12/19/00		scale	A 69255									
						appd	M.CHENG		12/19/00		3.5/1										
sheet index		revision sheet																			