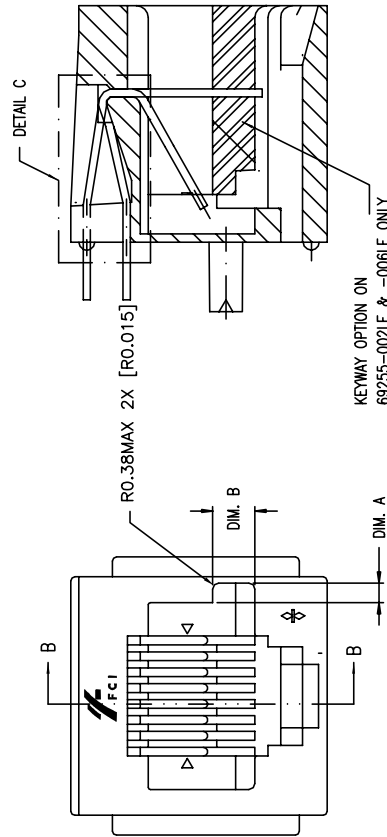
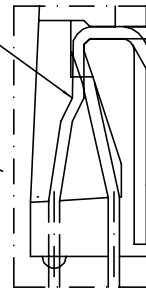


PRODUCT NO. ④	DIM. A	DIM. B	DIM. C	STYLE	POSITIONS LOADED	CONTACT PLATING ①	NOTES
69255-X01YLF	-	-	15.62/0.615	UNKEYED	ALL	5u" Au + high performance lubricant	-
-X02YLF	1.25 / 0.050	2.69 / 0.106	15.62/0.615	KEYED	ALL	5u" Au + high performance lubricant	-
-X03YLF	-	-	15.62/0.615	UNKEYED	2,3,4,5,6,7	5u" Au + high performance lubricant	-
-X04YLF	-	-	15.62/0.615	UNKEYED	ALL	5u" Au + high performance lubricant	-
-X05YLF	-	-	15.62/0.615	UNKEYED	ALL	1.27um / 50u" GXT	-
-X06YLF	1.25 / 0.050	2.69 / 0.106	15.62/0.615	KEYED	ALL	1.27um / 50u" GXT	-
-X07YLF	-	-	15.62/0.615	UNKEYED	ALL	5u" Au + high performance lubricant	NOTE 5
-X08YLF	-	-	15.62/0.615	UNKEYED	3,4,5,6	5u" Au + high performance lubricant	-
-X09YLF	-	-	15.62/0.615	UNKEYED	ALL	5u" Au + high performance lubricant	NOTE 6
-X10YLF	-	-	13.62/0.536	UNKEYED	ALL	5u" Au + high performance lubricant	NOTE 6

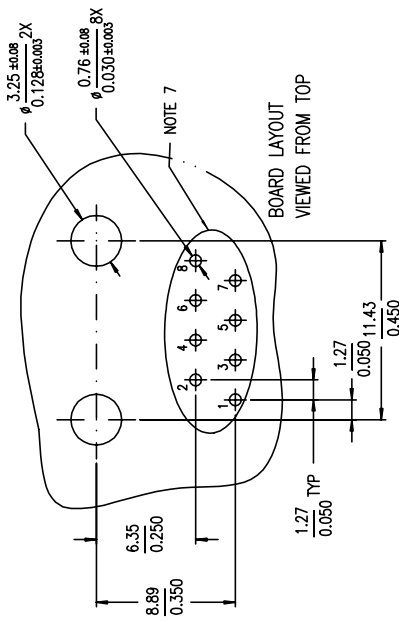


KEYED STYLE

SPECIAL BEND REQUIRED BY
CUSTOMER FOR P/N 69255-



DETAIL C
(OPTIONAL DESIGN)



NOTES :

NOTES:

① SPECIAL PACKAGING.

② SOLDER TAIL LENGTH :

- | | | |
|---------|-------------------|---------------------|
| $X = 0$ | $[3.18 \pm 0.51]$ | $/0.125 \pm 0.020]$ |
| $X = 1$ | $[8.13 \pm 0.51]$ | $/0.320 \pm 0.020]$ |
| $X = 2$ | $[5.30 \pm 0.51]$ | $/0.208 \pm 0.020]$ |
| $X = 3$ | $[3.70 \pm 0.51]$ | $/0.145 \pm 0.020]$ |
| $X = 4$ | $[4.50 \pm 0.51]$ | $/0.177 \pm 0.020]$ |

FOR X = 1 TO 2, WIRE TRUE POSITION IS NOT APPLICABLE.
PACKAGING SPEC. IS GES-14-428

③ COLOR OF HOUSING :

- COLOR OF HOUSING.
Y = NIL (BLACK HOUSING)
Y = W (WHITE, RAL1013 HOUSING)
Y = G (GRAY, HOUSING)

④ SPECIAL REQUIREMENT :

SPECIAL REQUIREMENT.
SEE DETAIL C FOR P/N 69255-001B
FOR FEATURE DETAILS.

⑤ NO PANEL STOPS ON -X09Y AND -X10Y.

NO PANEL STOPS ON -X051 AND
THIS PIN NUMBERING OPPOSITE TO

THIS FIN NUMBERING OFFUSILE TO
FCC. PART 68. SUB-PART F REQUIREMENTS

⑦ PART NUMBERS WITH LF IN THE END ARE LEAD FREE.

8 THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AN OTHER COUNTRY

8 THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVE 90/269/EEC ON THE REGULATION AS DESCRIBED IN GS-22-008.

9 THE HOUSING TEMPERATURE WITHSTAND EXPOSURE TO 260°C PEAK
REGRESSION AS DESCRIBED IN 93-22-000.

THE HOUSING TEMPERATURE MUST BE MAINTAINED AT 200°C ± 1°C. THE 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.

⑩ PLATING OPTION:
IF FILI ARE AKA

PLAYING OPTION:
MAY BE EITHER GOLD OR GXT PLATED AT MANUFACTURER'S OPTION.

mat'l. code			surface / ISO1302 ✓	tolerance ISO1101 ISO406	projection 	product family MOD JACK
ltr	ec'n	ndr	date	tolerances unless otherwise specified	view	title 8 POS VERTICAL PC.B. MOD JACK ASSY
AB	N05--0022	MHT	2/18/05	0.0X±0.3		
AD	M05--0067	MHT	4/8/05	0.0XX±0.15	mm	scale 2.0
AC	N08--0239	MHT	11/10/08	0'±2'		
AE	N08--0092	SH MM	01/13/10	0.0XXX±0.05		dwg no sheet2 of 3
AF	EX-N-010673	SH MM	3/14/12	JANET		size A4
AG	EX-N-137868	Henry	01/02/13	eng'r M.CHENG		69255
AH	EX-N-1406	Henry	02/18/13	ch'r M.CHENG		Product Customer
sheet revision				12/19/00		Drawing
index	sheet					



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PRODUCT NO. ④	DIM. A	DIM. B	DIM. C	STYLE	POSITIONS LOADED	CONTACT PLATING ①	NOTES
69255-X01YHLF	-	-	15.62/0.615	UNKEYED	ALL	5u" Au + high performance lubricant	-
-X02YHLF	1.25 /0.050	2.69 /0.106	15.62/0.615	KEYED	ALL	5u" Au + high performance lubricant	-
-X03YHLF	-	-	15.62/0.615	UNKEYED	2,3,4,5,6,7	5u" Au + high performance lubricant	-
-X04YHLF	-	-	15.62/0.615	UNKEYED	ALL	5u" Au + high performance lubricant	-
-X05YHLF	-	-	15.62/0.615	UNKEYED	ALL	1.27um /50u" GXT	-
-X06YHLF	1.25 /0.050	2.69 /0.106	15.62/0.615	KEYED	ALL	1.27um /50u" GXT	-
-X07YHLF	-	-	15.62/0.615	UNKEYED	ALL	5u" Au + high performance lubricant	NOTE 1
-X08YHLF	-	-	15.62/0.615	UNKEYED	3,4,5,6	5u" Au + high performance lubricant	-
-X09YHLF	-	-	15.62/0.615	UNKEYED	ALL	5u" Au + high performance lubricant	NOTE 6
-X10YHLF	-	-	13.62/0.536	UNKEYED	ALL	5u" Au + high performance lubricant	NOTE 6

MEETS PIP PROCESS PRODUCT NO.

A

A

1 |

2

3 |

4

B

B

mat'l. code			surface		tolerance		projection		product family	
ltr ecn nqdr			date		ISQ1302		ISQ1001		ISQ406	
AB	N05-0022	MHT	2/18/05		tolerances unless otherwise specified				MOD JACK	
AC	M05-0067	MHT	4/8/05	angle 30°	0.X±0.3		mm		8 POS VERTICAL	
AD	N08-0239	MHT	11/10/08	0°±2°	0.XX±0.15		scale 2.0		PC.B. MOD JACK ASSY	
AE	N09-0092	SI MM	01/13/10	chr	JANET		2/22/00		dwg no sheet3 of 3 size	
AF	EX-N-010675	SI MM	3/14/12	enchr	M.CHENG		12/19/00		69255	
AG	EX-N-13788	SI MM	01/02/13	chr	M.CHENG		12/19/00		A4	
AH	EX-N-1406	SI MM	02/18/13	appd	M.CHENG		12/19/00		type Product Customer Drawing	
sheet index			revision							
sheet										
index										

