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PRODUCT NO. 4

69255-X01YLF

-X02YLF

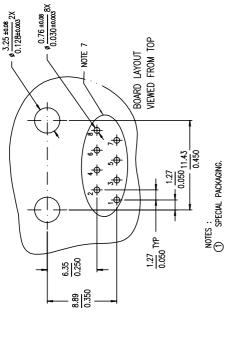
-X03YLF -X04YLF -X05YLF

NOTE 5 NOTE 6 NOTE 6 NOTES 5u" Au + high performance lubricant CONTACT PLATING (1) 1.27um /50u" GXT 1.27um /50u" GXT POSITIONS LOADED 2,3,4,5,6,7 3,4,5,6  $\forall$ ∀ ¥ ¥ H۲ Ħ ₹ ¥ 15.62/0.615 UNKEYED UNKEYED STALE KEYED KEYED 15.62/0.615 15.62/0.615 13.62/0.536 DIM. C 2.69 /0.106 1.25 /0.050 2.69 /0.106 ĕ. 1.25 /0.050 DIM. A

-X06YLF

-X077LF -X08YLF

-X10YLF -X09YLF



SPECIAL PACKAGING.

X = 0 [3.18 ±0.51 /0 .125 ±0.020] X = 1 [8.13 ±0.51 /0 .320 ±0.020] X = 2 [5.30 ±0.51 /0 .208 ±0.020] X = 3 [3.70 ±0.51 /0 .145 ±0.020] X = 4 [4.50 ±0.51 /0 .177 ±0.020] SOLDER TAIL LENGTH 0

FOR X = 1 TO 4 , IF WIRE TRUE POSITION IS NOT APPLICABLE. PACKAGING SPEC. IS GS-14-428

DETAIL C

RO.38MAX 2X [RO.015]

**a** 

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DIM. B

Y = NIL (BLACK HOUSING) Y = W (WHITE, RAL1013 HOUSING) Y = G (GRAY, HOUSING)COLOR OF HOUSING <u>(0</u>

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

NO PANEL STOPS ON -X09Y AND -X10Y. THIS PIN NUMBERING OPPOSITE TO 6

FCC, PART 68, SUB-PART F REQUIREMENTS

PART NUMBERS WITH LF IN THE END ARE LEAD FREE. 0

This product meets european union directives an other country regulation as described in GS-22-008. œ

THE HOUSING TEMPERATURE WITHSTAND EXPOSURE TO 260°C PEAK IEMPERATURE FOR 15 SECONDS IN A WAYE SOLDER APPLICATION WITH A 1.5 MM WININUM THICK CIRCUIT BOARD. SEE APPLICATION NOTES/PROCEDURES IF THEY ARE AAALMALE.

PLATING OPTION: MAY BE ETHER GOLD OR GXT PLATED AT MANUFACTURER'S OPTION. 9

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				×	S01302	>	ISDI	ISD1302 V ISD1101 ISD406	٠,0	7		M	MOD JACK	쏤		
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₹	AJ  EX-N-15334  Henry  07/18/13	34 Henry	07/18	/13		מג	0.X±0.3	0.3		E		A DOS VERTICAL	٧. د	Z)ITG	5	
1	-	-	_	3	ב ה ה	ลน	0.XX±	),XX±0,15	Ė			) : - :	) : }	5 .	) ) !	
Φ	N08-0239   MHT   11/10/08   0*±2"   ==	HH	11/10	080/	'±2"		0.XXX±0.05	±0.05	S	scale 2.0	_	PC.B. MOD JACK ASSY	אי חר	Š	ASSY	
ΑE	N09-0092 SH MMO 01/13/10 OF	SHINK	01/13	/10 d	(	JANET		2/22/00	0		ou 6wp	0	S	heet	shegt2of3 size	siz
Ą	AF EX-N-010675SH WM 3/14/12 PNGM M.CHENG 12/19/00	75 MIK	3/14,	/12 e	ngr	M.CHE	ş	12/19/0	2			Ċ	Ti C			<
Ą	AG ELX-N-13786Henry 01/02/13 ⊂hr  M.CHENG  12/19/00	36Henry	01/05	/13cl	٦٢	M.CHE	Ş	12/19/0	_ _			20	08700	_		Α 4
₹	AH  EIX-N-14061 Henry 02/18/13 app d м.cHENG  12/19/00	SilHenry	02/18	/13a	pdc	M.CHE	S S	12/19/0	0	)	type	type Product Customer Drawing	t Cus	stome	ır Dra	wing
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<u>2</u>	index sheet	eet														

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SECTION B-B

CUSTOMER FOR P/N 69255-001BLF/

SPECIAL BEND REQUIRED BY

KEYED STYLE

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

DIM. A

PDS: Rev :AJ

DETAIL C (OPTIONAL DESIGN)

form: A4mmXLc

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| A | BX-N-15334 | Henry | 7/18/13 | A | BX-N-15334

5u" Au + high performance lubricant NOTE 6 NOTE 1 5u" Au + high performance lubricant 5u" Au + high performance lubricant 5u" Au + high performance lubricant 3,4,5,6 ∀ ₹  $\forall$ 15.62/0.615 UNKEYED 15.62/0.615 UNKEYED 15.62/0.615 UNKEYED UNKEYED

— MEETS PIP PROCESS PRODUCT NO.

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PDS: Rev :AJ

13.62/0.536

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NOTES

CONTACT PLATING (1)

POSITIONS LOADED S

STYLE

DIM. C

DIM. B

DIM. A

PRODUCT NO. 4

69255-X01YHLF

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15.62/0.615 UNKEYED

5u" Au + high performance lubricant

5u" Au + high performance lubricant 5u" Au + high performance lubricant 5u" Au + high performance lubricant

2,3,4,5,6,7

15.62/0.615 UNKEYED

KEYED

15.62/0.615

1.25 /0.050 2.69 /0.106

-X02YHLF

-X03YHLF

 $\forall$ H Ħ

15.62/0.615 UNKEYED 15.62/0.615 UNKEYED

-X04YHLF

-X05YHLF

15.62/0.615 KEYED

-X06YHLF | 1.25 /0.050 | 2.69 /0.106 |

-X07YHLF -X08YHLF -X09YHLF -X10YHLF

1.27um /50u" GXT 1.27um /50u" GXT

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Product Customer Drawing

type

69255

12/19/00 12/19/00

M.CHENG

AF EX-N-01067591 MM 3/14/12 PMGF M.CHENG

AG ELX-N-13786Henry 01/02/13 Chr N09-0092 SH MM 01/13/10 OF

AH ELX-N-1406|Henry 02/18/13 app d M.CHENG sheet revision

index | sheet

2/22/00

JANET

sheet3of3 size

dwg no

PC.B. MOD JACK ASSY 8 POS VERTICAL

tolerance projectionproduct family ISB100 A A MOD JACK

Surface ISD1302 V

matil. code

a

form: A4mmXLc

Printed: 91 25, 2013

STATUS:Released