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PRODUCT NO.	POSITIONS LOADED	CONTACT PLATING	HOUSING COLOR	NOTES
69253-001 -001LF -011LF	ALL	5u" Au	BLACK	1
-002 -002LF -012LF	ALL	5u" Au	BLACK	ı
-003 -003LF -013LF	ALL	5u" Au	BLACK	NOTE 1
-004 -004LF -014LF	ALL	50u" /1,27u GXT	BLACK	-
-005 -005LF -015LF	ALL	5u" Au	GREY	İ
-006 -006LF -016LF	ALL	15u" GXT	BLACK	-
-202 -202LF -212LF	ALL	5u" Au	BLACK	-

NOTE :

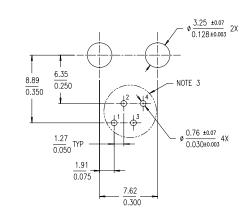
- ① SPECIAL PACKAGING.
- 2 GXT IS 0,76um / 30u" OR 0,28um / 15u" MIN GXT WITH Au FLASH OVER 1,27um / 50u" MIN Ni.
- THIS PIN NUMBERING IS OPPOSITE TO FCC, PART 68, SUBPART F REQUIRMENTS.
- THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
- THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.6mm MINIMUM THICK CIRCUIT BOARD.

- 0: TAIL LENGTH=3.18/.125. 2: TAIL LENGTH=4.00/.157.

- IF LF P/N PACKAGING MEETS GS-14-920 SPECIFICATION.
- PLATING OPTIONS:

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

PART NUMBER: 69253-XXXLF LEAD FREE PRODUCT NO. SEE TABLE - 0: MEETS WAVE SOLDER PROCESS PRODUCT NO. 1: MEETS PIP PROCESS PRODUCT NO.



BOARD LAYOUT VIEWED FROM TOP

mat'l. code				surfo	ıce	/	tole	ranc	e	pro	jecti	on	pro	duct	far	ily							
			ISO1302 V ISO1101 ISO406 tolerances unless otherwise s						6	5	1	MOD JACK											
ltr	ecn i	no	dr	dat	e	tolero	ınces	s unle	ess o	therw	ise s	pecifi	ed -	J	titl	е							
N	S9014	42	JSR	10/4	1/'99	angles 🖁		0.X±0.3				mm		4 POS VERTICAL									
Р	N05-0	002	YS	01/0	6/05	unge	و العروم		0.XX±0.15			-		-									
R	N08-0	170	SH MIAO	10/1	0/08	0°±2°		0.XXX±0.05			sca	le 2	.0	P.C.B. MOD JACK ASSY									
S	N09-0	092	SH MIAO	05/2	25/09	dr	C L FENG		02/2	1/97		-		dwg	no			S	heet,	, 2 c	f 2	siz	
Т	ELX-N-0	10701	SH MIAO	0 03/14/12		engr	1OT	NY CHIEN		02/2	1/97	FCi					cor	`00E7				١, ,	
U	ELX-N-2	X-N-21224 J.H 06/24/15		4/15	chr	hr TONY CHIEN			02/2	1/97				69253							A4		
					appd Jenn TSAO			02/2	1/97				type Product Customer Drawin							ing			
she	sheet rev		sion																				

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2 **PDS: Rev :U**

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