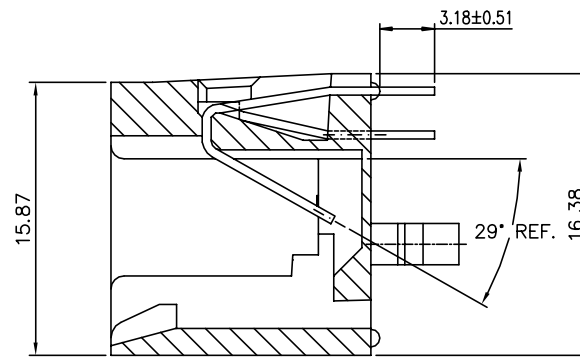
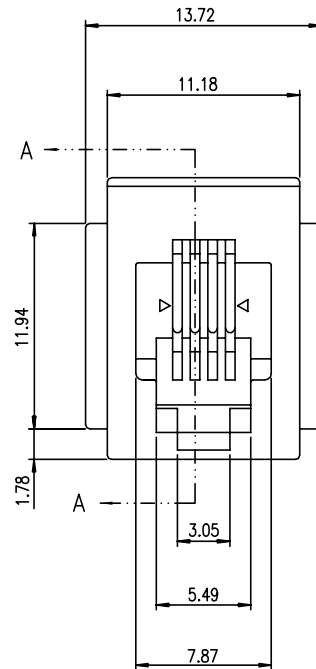
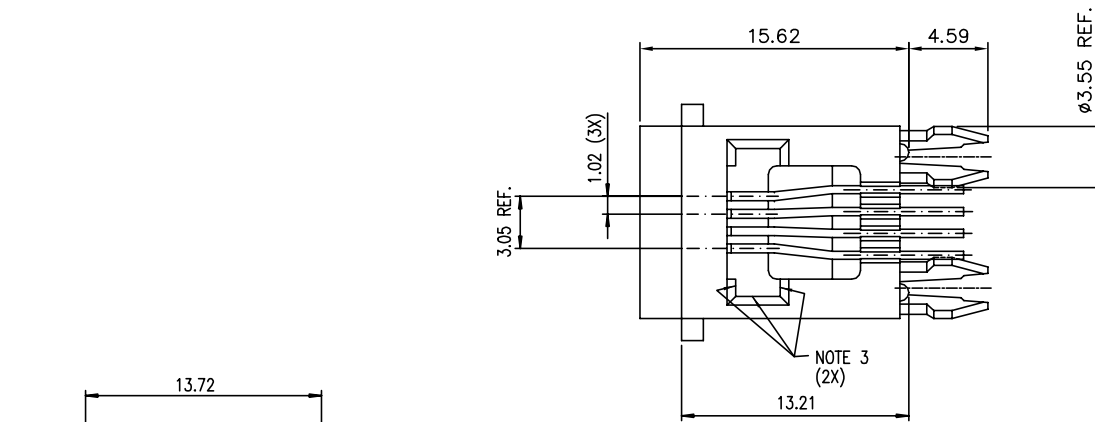
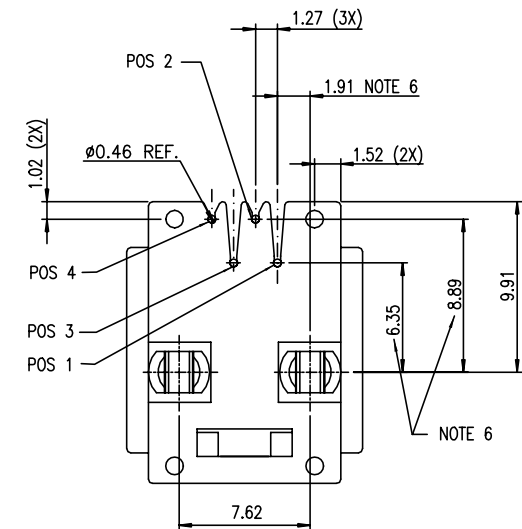





SEE TABLE



SECTION A-A



mat'l. code				surface <input checked="" type="checkbox"/> tolerance				projection				product family								
				ISO1302 <input checked="" type="checkbox"/> ISO1101 ISO406								MOD JACK								
ltr		ecn		nodr		date		tolerances unless otherwise specified				title								
D	N04-0023		D	QIN		06/07/04		angle	0.X±0.3											
E	N04-0102		Y			11/23/04			0.XX±0.15											
F	N04-0109		YS			11/30/04			0.XXX±0.05											
								0'±2'	scale 2.0				8 POS HORIZONTAL P.C.B. III MOD JACK ASSY							
G	N08-0097		SH	MMO		09/24/08		dr	C L FENG		02/21/97									
H	ELX-N-010678		SH	MMO		03/14/12		engr	TONY CHIEN		02/21/97						dwg no			
								chr	TONY CHIEN		02/21/97						sheet 1 of 2			
								appd	JENN TSAO		02/21/97						size			
												61835				A4				
												type				Product Customer Drawing				
sheet		revision		H		H														
index		sheet		1		2														

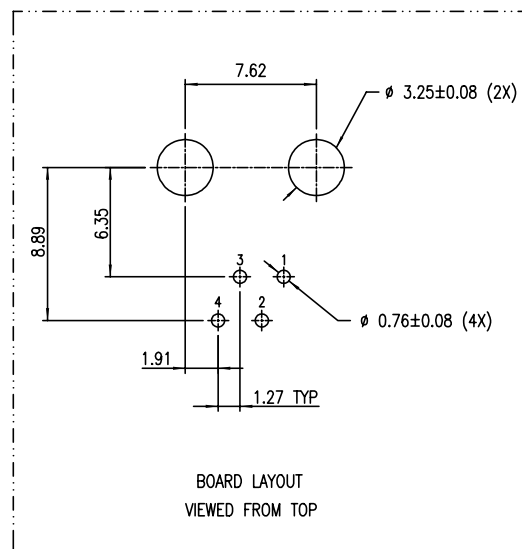
PRODUCT NO.	NO. OF POS	LOADED POS	HSG COLOR
61835-X441	4	ALL POS	BLACK
-X421	4	3,4	BLACK
-X442	4	ALL POS	GRAY
-X422	4	3,4	GRAY

PLATING CODE X	PLATING
0	5u" Au + high performance lubricant
1	15 u" GOLD
3	30 u" GOLD
4	6 u" GOLD
5	50 u" GOLD

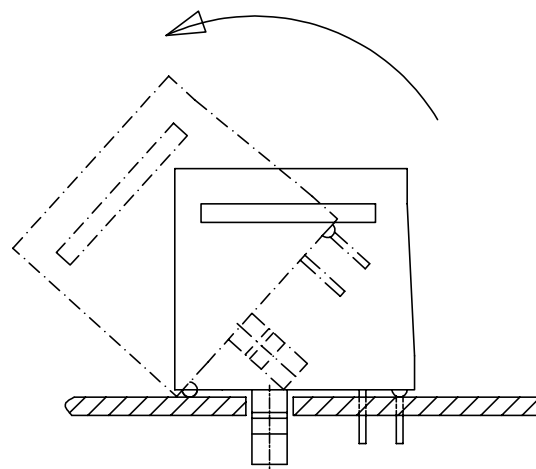
⑩

⑩

⑩



DIRECTION OF DISMOUNT



JACK DISMOUNT METHOD

DETAIL A
NOTE 5

NOTES:

- 1 P/N WITH DASH X4XX -NORMAL WAVE SOLDERING APPLICATION.
- 2 PACKAGING SPEC. GES-14-351. (USING TRAY).
- 3 SCRATCH MARKS ACCEPTABLE ON THESE SURFACES.
- 4 JACK IS FOR 1.57/.062 THICK PCB.
- 5 SHOULD THE JACK NEED TO BE DISMOUNTED FROM THE PCB. PLS REMOVE JACK AS PER RECOMMENDED METHOD HEREIN. (DETAIL A) NIPPING THE LEGS OF THE PEG TOGETHER IS DISALLOWED, OTHERWISE LEG BREAKAGE MAY OCCUR.
- 6 THESE DIMENSIONS ARE MEASURED FROM THE TOP OF THE PEG.
- 7 THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008
- 8 IF LF P/N PACKSGING MEETS GS-14-920 SPECIFICATION
- 9 THE HOUSING WILL WITHSTAND EXPOSURE TO 260° PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.57mm MINIMUM THICK CIRCUIT BOARD
- ⑩ EQUIVALENT THICKNESS Au AND GXT PLATING HAVE SAME FUNCTION AND THEY ARE ALTERNATIVE BY THE CUSTOEMR .

mat'l. code		surface		tolerance	projection	product family	
ISO1302		ISO1101		ISO406	mm	MOD JACK	
tolerances unless otherwise specified		tolerances unless otherwise specified			mm	8 POS HORIZONTAL	
D N04-0023		D QIN		06/07/04	0.X±0.3	P.C.B. III MOD JACK ASSY	
E N04-0102		YS		11/23/04	0.XX±0.15		
F N04-0109		YS		11/30/04	0.XXX±0.05		
G N08-0097		SH MMD		09/24/08	0.±2'		
H ELX-N-010678		SH MMD		03/14/12			
		dr		C L FENG	02/21/97		
		engr		TONY CHIEN	02/21/97		
		chr		TONY CHIEN	02/21/97		
		appd		JENN TSAO	02/21/97		
sheet	revision					dwg no	sheet2 of 2
index	sheet					61835	A4
						type	Product Customer Drawing

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