

SECTION A-A

mat'l. code		surface		tolerance		projection		product family		
		ISO1302		ISO1101 ISO406				MOD JACK		
l trechn nodr		date		tolerances unless otherwise specified		mm		title		
M	T00202	MW	07/04/00	0.X±0.3		mm		8 POS VERT. SNAP PEG		
N	N04-0102	YS	11/23/04	0.XX±0.15		mm		P.C.B. III MOD JACK ASSY		
P	N06-0039	DT	3/10/06	0.XXX±0.05		scale 2.0				
R	N08-0097	SH MM	09/25/08	dr	C L FENG	01/08/97	dwg no		sheet 1 of 2	size
S	ELX-N-010980	SH MM	3/14/12	engr	TONY CHIEN	01/08/97	90598		A4	
				chr	TONY CHIEN	01/08/97	type		Product Customer Drawing	
				appd	JENN TSAO	01/08/97				
sheet	revisions	s								
index	sheet	1	2							



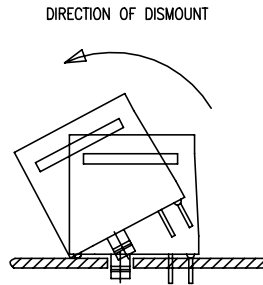
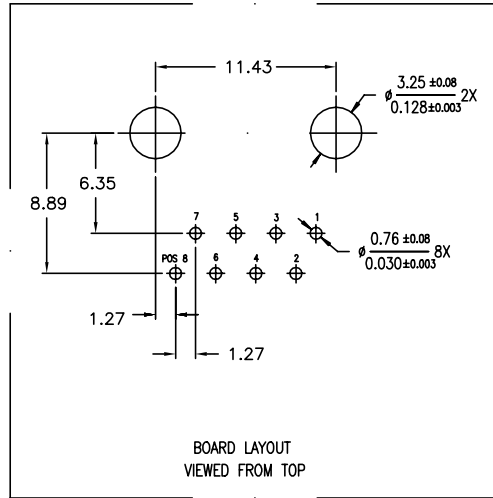
PRODUCT NO.	POSITIONS LOADED	CONTACT PLATING	MOUNTING EARS
90598-001 -001LF	ALL	5u" Au + high performance lubricant	Y
-002 -002LF	2,3,4,5,6,7	5u" Au + high performance lubricant	Y
-003 -003LF	ALL	5u" Au + high performance lubricant	Y
-004 -004LF	ALL	50u" / 1.27u GXT	Y
-005 -005LF	1,2,7,8	5u" Au + high performance lubricant	Y
-006 -006LF	ALL	5u" Au + high performance lubricant	N
-007 -007LF	ALL	50u" / 1.27u GXT	N
-008 -008LF	ALL	5u" Au + high performance lubricant	N
-009 -009LF	2-7	5u" Au + high performance lubricant	N
-010 -010LF	2-7	5u" Au + high performance lubricant	N
-011 -011LF	3,4,5,6	50u" / 1.27u GXT	N
-012 -012LF	ALL	15u" / 0.37u GXT	N

PRODUCT NO.	POSITIONS LOADED	CONTACT PLATING	MOUNTING EARS
90598-101 -101LF	ALL	5u" Au + high performance lubricant	Y
-102 -102LF	2,3,4,5,6,7	5u" Au + high performance lubricant	Y
-103 -103LF	ALL	5u" Au + high performance lubricant	Y
-104 -104LF	ALL	50u" / 1.27u Au	Y
-105 -105LF	1,2,7,8	5u" Au + high performance lubricant	Y
-106 -106LF	ALL	5u" Au + high performance lubricant	N

LEAD FREE PRODUCT NO.

NOTES :

- 1 P/NO WITH DASH 0XX -NOTMAL WAVE SOLDERING APPLICATION.
P/NO WITH DASH 1XX -1R REFLOW APPLICATION.
- 2 PACKAGING SPEC. BUS-14-164.
- 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 TAKEN FROM THE TOP OF THE PEG.
- ⑦ MOUNTING EARS OPTIONAL. REFER TO TABLE
- 8 THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008
- 9 MOUNTING EARS OPTIONAL. REFER TO TABLE
- 10 THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.57mm MINIMUM THICK CIRCUIT BOARD
- 11 IF LF P/N PACKAGING MEETS GS-14-920 SPECIFICATION
- ⑫ EQUIVALENT THICKNESS Au AND GXT PLATING HAVE SAME FUNCTION AND THEY ARE ALTERNATIVE BY THE CUSTOEMR .



JACK DISMOUNT METHOD
DETAIL A
NOTE 5

mat'l. code		surface		tolerance		projection		product family	
		ISO1302		ISO1101 ISO406		mm		MOD JACK	
l	tr	ec	n	no	dr	date	date	date	title
M	T00202	MW	07/04/00						8 POS VERT. SNAP PEG
N	N04-0102	YS	11/23/04	angle	0.X±0.3				P.C.B. III MOD JACK ASSY
P	N06-0039	DT	3/10/06	0°±2'	0.XX±0.15				scale:2.0
R	N08-0097	SH	MM	09/25/08	0.XXX±0.05				dwg no
S	ELX-N-010980	SH	MM	3/14/12					sheet 2 of 2
									size
									A4
									90598
									type
									Product Customer Drawing
sheet	revision								
index	sheet								