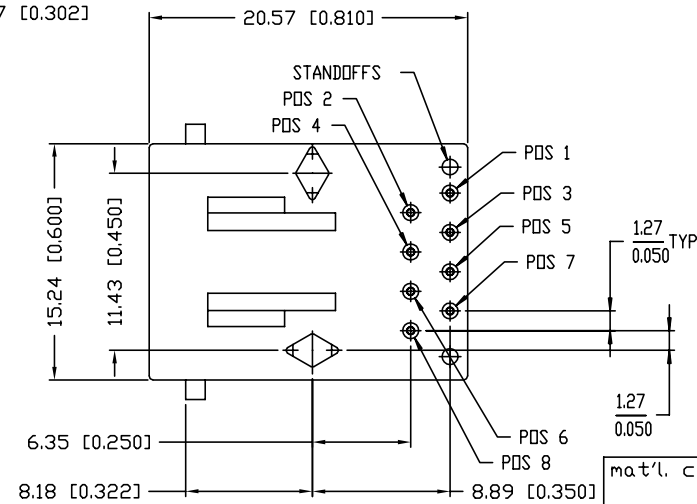
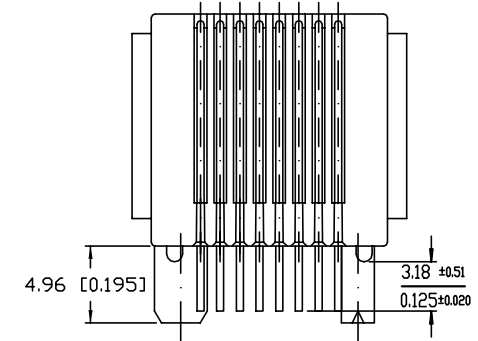
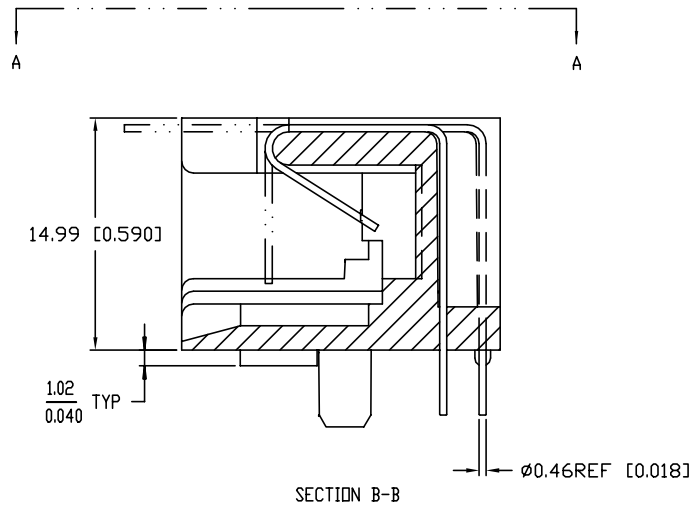
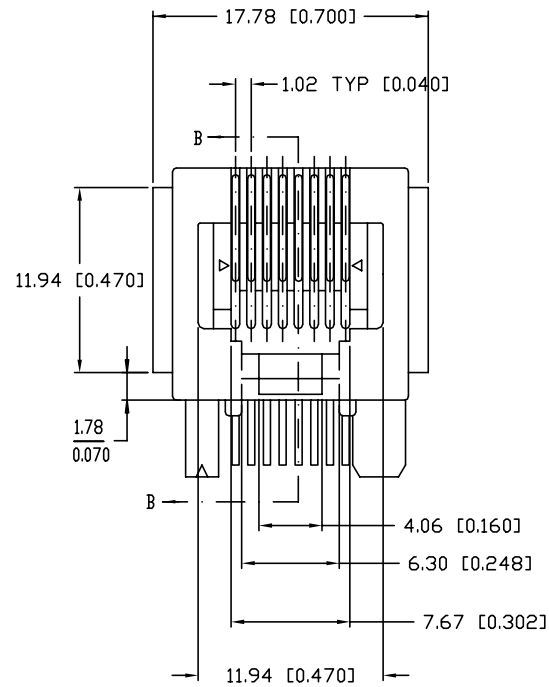
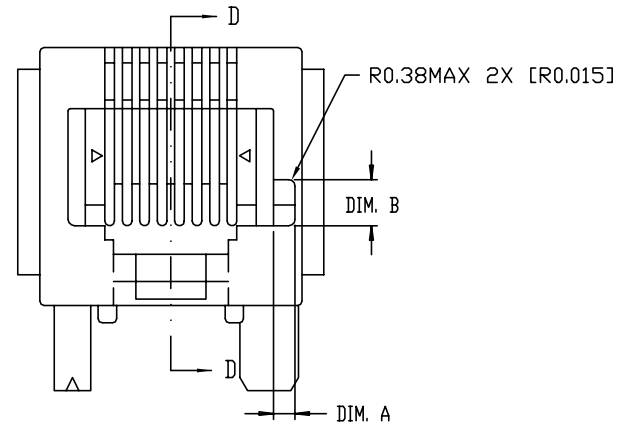
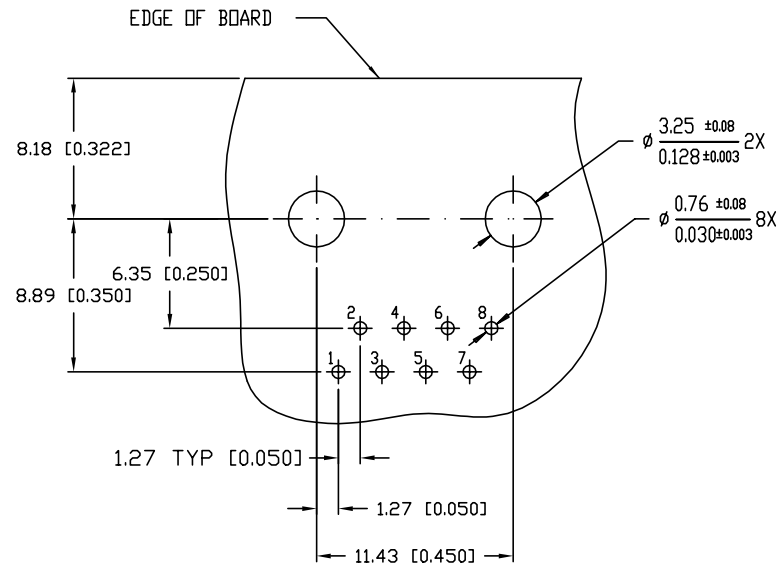
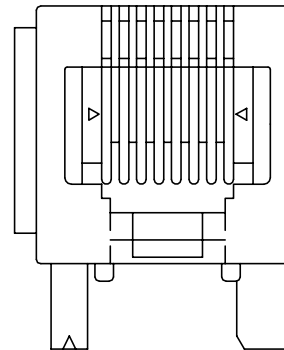


VIEW A-A

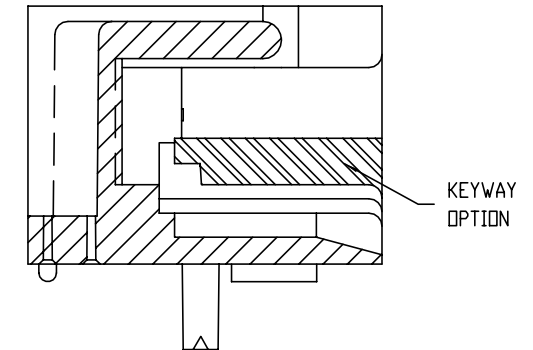
mat'l. code				surface		tolerance		projection		product family							
				ISO1302 ✓		ISO1101 ISO406				MOD JACK							
ltr		ecn		nodr		date		tolerances unless otherwise specified		title							
T	ECR S00022		BC L0H	26JAN.00		angle		0.X±0.3				8 POS HORIZONTAL P.C.B. MOD JACK ASSY					
U	ECR V10424		L0H0H	12FEB.01		0.XX±0.15											
V	N05-0002		YS	06JAN.01		0°±2'		0.XXX±0.05		scale 2.0							
W	N08-0074		SH M00	30APR.08		dr		JANET 15JUN.98									
X	ELX-N-010667		SH M00	13MAR.12		engr		JANET 15JUN.98				dwg no		sheet 1 of 3		size	
						chr		M CHENG 19FEB.01				68899		A4			
						appd		M CHENG 19FEB.01				type		Product Customer Drawing			
sheet		revision		X		X											
index		sheet		1		2		3									

RECOMMENDED BOARD LAYOUT
VIEWED FROM TOP

KEYED STYLE



LEFT EAR MOUNTING



SECTION D-D

NOTE :

- 1 THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
- 2 THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.60mm MINIMUM THICK CIRCUIT BOARD.
- 3 IF LF P/N PACKAGING MEETS GS-14-920 SPECIFICATION.

mat'l. code				surface		tolerance	projection	product family		
ISO1302				ISO1101		ISO406	mm	MOD JACK		
l t r e c n n o d r				date		tolerances unless otherwise specified	mm	title		
T	ECR	S00022	BC LOH	26JAN.00		0.X $\pm$ 0.3	mm	8 POS HORIZONTAL		
U	ECR	V10424	LMHWR	12FEB.01		0.XX $\pm$ 0.15	mm	P.C.B. MOD JACK ASSY		
V	N05	-0002	YS	06JAN.01		0.XXX $\pm$ 0.05	scale 2.0	dwg no		
W	N08	-0074	SH MMD	30APR.08		dr	JANET	15JUN.98	sheet 2 of 3	size
X	ELX	N-010667	SH MMD	13MAR.12		enr	JANET	15JUN.98	68899	A4
						chr	M CHENG	19FEB.01		
						appd	M CHENG	19FEB.01		
sheet				revision				type		Product Customer Drawing
index				sheet						



1 | 2

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PRODUCT NO.	DIM. A	DIM. B	STYLE	POSITIONS LOADED	CONTACT PLATING	HOUSING COLOR	MOUNTING EARS	REMARKS
68899-001 -001LF	-	-	UNKEYED	ALL	0.76um /30*u GXT	BLACK	YES	-
-002 -002LF	1.25 /0.050	2.69 /0.106	KEYED	ALL	5u' Au + high performance lubricant	BLACK	YES	-
-003 -003LF	-	-	UNKEYED	2,3,4,5,6,7	5u' Au + high performance lubricant	BLACK	YES	-
-004 -004LF	-	-	UNKEYED	ALL	5u' Au + high performance lubricant	BLACK	NO	-
-004RLF	-	-	UNKEYED	ALL	5u' Au + high performance lubricant	RED	NO	-
-004GLF	-	-	UNKEYED	ALL	5u' Au + high performance lubricant	GREEN	NO	-
-005 -005LF	-	-	UNKEYED	ALL	5u' Au + high performance lubricant	GRAY	NO	-
-006 -006LF	-	-	UNKEYED	ALL	5u' Au + high performance lubricant	BLACK	YES	-
-007 -007LF	1.25 /0.050	2.69 /0.106	KEYED	ALL	5u' Au + high performance lubricant	BLACK	NO	-
-008 -008LF	-	-	UNKEYED	ALL	5u' Au + high performance lubricant	BLACK	LEFT ONLY	-
-009 -009LF	-	-	UNKEYED	ALL	5u' Au + high performance lubricant	BLACK	RIGHT ONLY	-
-010 -010LF	-	-	UNKEYED	ALL	1,27um /50*u GXT	BLACK	YES	-
-011 -011LF	-	-	UNKEYED	1,4,5,8	5u' Au + high performance lubricant	BLACK	YES	-
-012 -012LF	-	-	UNKEYED	ALL	5u' Au + high performance lubricant	BLACK	NO	-
-013 -013LF	-	-	UNKEYED	ALL	1,27um /50*u GXT	BLACK	NO	-
-014 -014LF	1.25 /0.050	2.69 /0.106	KEYED	ALL	5u' Au + high performance lubricant	BLACK	NO	-
-015 -015LF	1.25 /0.050	2.69 /0.106	KEYED	ALL	1,27um /50*u GXT	BLACK	NO	-

LEAD FREE PRODUCT NO.

mat'l. code		surface ISO1302 ✓		tolerance ISO1101 ISO406		projection 		product family MOD JACK	
l t r e c n n o d r		date		tolerances unless otherwise specified		mm		title	
T ECR S00022 BC LOH		26JAN.00		0.X±0.3		mm		8 POS HORIZONTAL	
U ECR V10424 LUNOOR		12FEB.01		0.XX±0.15		mm		P.C.B. MOD JACK ASSY	
V N05-0002 YS		06JAN.01		0'±2'		scale 2.0			
W N08-0074 SH MMD		30APR.08		dr JANET		15JUN.98		dwg no sheet 3 of 3 size	
X ELX-N-010667 SH MMD		13MAR.12		engr JANET		15JUN.98		A4	
				chr M CHENG		19FEB.01			
				appd M CHENG		19FEB.01		type Product Customer Drawing	
sheet index		revision sheet							