

Recommended P.C.B. Layout
Layout Tolerance = ± 0.05 mm

NOTE:

- MATERIAL,
HOUSING: HIGH TEMP PLASTIC, UL94-V0
TERMINAL: COPPER ALLOY, T=0.15MM
CAP: STAINLESS STEEL, T=0.1MM
- FINISH:
TERMINAL: GOLD AT CONTACT,
G/F OVER 1.27um (50u")MIN Ni OVER ALL
- SPEC.:
PRODUCT SPEC: GS-12-629
PACKING SPEC: GS-14-1420
- THE HSG. WILL WITHSTAND EXPOSURE TO 260C
PEAK TEMP. FOR 10 SEC. IN A CONVECTION, INFRA-RED
OR VAPOR PHASE REFLOW OVEN.
- PRODUCT NUMBERING:
20021321 - 0 0 0 XX X X LF

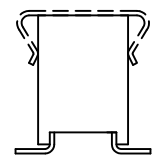
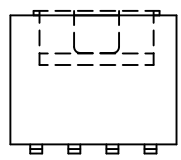
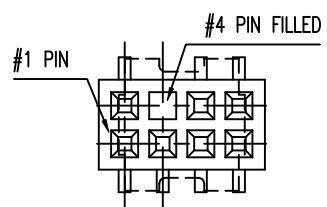
LEAD FREE
PLATING:
1: GOLD FLASH, ALL OVER
4: 0.25um(10U")GOLD AT CONTACT
8: 0.76um(30U")GOLD AT CONTACT
PACKING
D: TUBE+ CAP
T: TUBE
C: REEL+CAP(6,8,10,12,16,20P)
PIN COUNT
6,8,10,12, ,,,, 98, A0
(EVERY EVEN PIN)
SELECTED LOADED OPTION
0: FULLY LOADED
1: SEE TABLE 1

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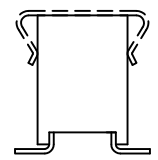
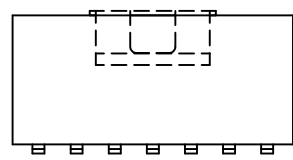
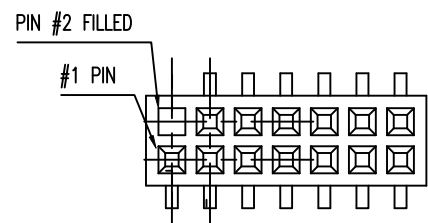


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mat'l. code				tolerances unless otherwise specified				CUSTOMER COPY		 www.fciconnect.com	
ltr	ecn no	dr	date	linear	.X ± 0.38		projection		title		
A	T09-1117	S.LIN	09/15/09		.XX ± 0.25				1.27X1.27MM BTB, RECEPTACLE SMT		
B	T10-0019	S.LIN	01/20/10	angles	.XXX ± 0.10			MM	product family 585		
C	T10-0061	S.LIN	10'-5-07		0° ± 2'				code TWN		
D	T10-0173	S.LIN	10'-10-22	dr	STERLING LIN	09/15/09	← MM →	scale	size dwg no		
				engr	STERLING LIN	09/15/09			A4 20021321		
				chr	GARY HSIEH	09/15/09	NA	A4	sheet 1 of 2		
				appd	JOSEPH HSIA	09/15/09			sheet 1 of 2		
sheet index	revision sheet	D	D								
		1	2								


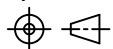


P/N: 20021321-00108D4LF



P/N: 20021321-00214D4LF

DASH No.	DIM	Amount of Pins	PIN REMOVED	PIN FILLED
-001 08 D4 LF		7	-	#4
-002 14 D4 LF		13	-	#2

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ltr	ecn no	dr	date	linear	.X ± 0.38		projection	title			
A	T09-1117	S.LIN	09/15/09		.XX ± 0.25			1.27X1.27MM BTB, RECEPTACLE SMT			
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C	T10-0061	S.LIN	10'-5-07		0° ±2'			585		TWN	
D	T10-0173	S.LIN	10'-10-22	dr	STERLING LIN	09/15/09	MM	size		sheet	
				engr	STERLING LIN	09/15/09		20021321		2 of 2	
				chr	GARY HSIEH	09/15/09	scale	A4			
				appd	JOSEPH HSIA	09/15/09		NA			
sheet index	revision sheet	D	D								
		1	2								

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