

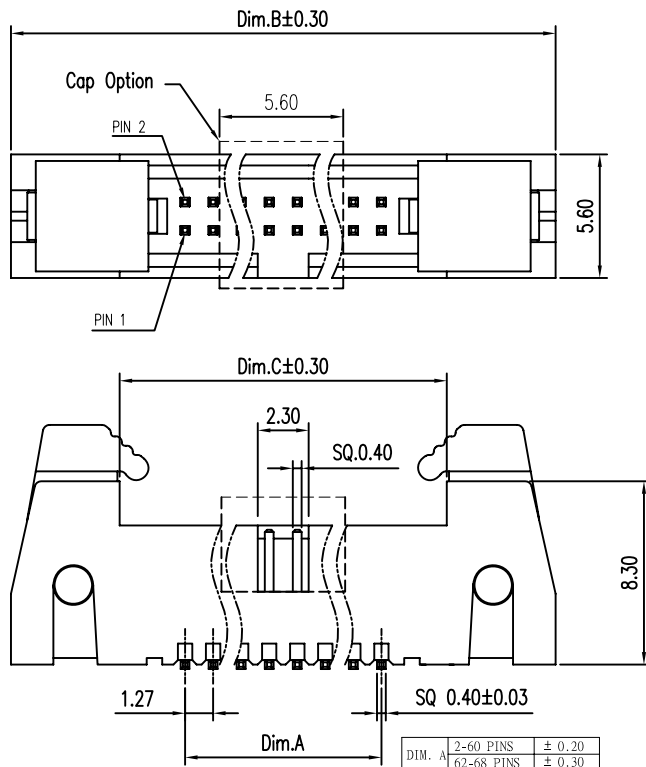
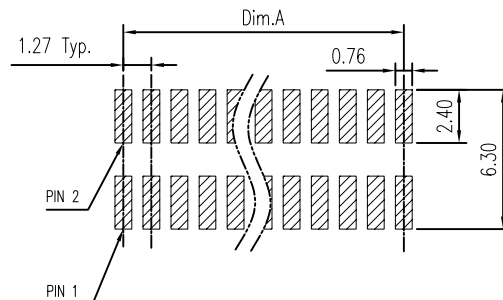


TABLE 1

DASH No.	Dim.	Amount of Pins	Dim.A	Dim.B	Dim.C
-000 06 XX LF	6		2.54	18.31	8.46
-000 10 XX LF	10		5.08	20.85	11.00
-000 12 XX LF	12		6.35	22.12	12.27
-000 14 XX LF	14		7.62	23.39	13.54
-000 16 XX LF	16		8.89	24.66	14.81
-000 20 XX LF	20		11.43	27.20	17.35
-000 26 XX LF	26		15.24	31.01	21.16
-000 30 XX LF	30		17.78	33.55	23.70
-000 34 XX LF	34		20.32	36.09	26.24
-000 40 XX LF	40		24.13	39.90	30.05
-000 44 XX LF	44		26.67	42.44	32.59
-000 50 XX LF	50		30.48	46.25	36.40
-000 60 XX LF	60		36.83	52.60	42.75
-000 64 XX LF	64		39.37	55.14	45.29
-000 66 XX LF	66		40.64	56.41	46.56
-000 68 XX LF	68		41.91	57.68	47.83



NOTE:

1. MATERIAL:
HOUSING: HIGH TEMP PLASTIC, UL94-V0, BLACK
TERMINAL: COPPER ALLOY, SQ=0.40±0.03MM
2. FINISH:
TERMINAL: GOLD AT CONTACT,
G/F OVER 1um(40u") MIN Ni OVER ALL
3. SPEC.:
PRODUCT SPEC: GS-12-629
PACKING SPEC: GS-14-1420
4. THE HSG. WILL WITHSTAND EXPOSURE TO 260C
PEAK TEMP. FOR 10 SEC. IN A CONVECTION INFRA-RED
OR VAPOR PHASE REFLOW OVEN.
5. PRODUCT NUMBERING:
20021621 - 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
9:1u" GOLD OVER 30u" PdNi AT CONTACT

PACKING

T: TUBE
D: TUBE + CAP
C: T&R + CAP (30 POS)
PIN COUNT
SEE TABLE 1

mat'l. code				surface ISO1302		tolerance ISO1101 ISO406		projection 		product family MINITEK					
litr		ecn no		dr		date		tolerances unless otherwise specified		title					
A		T09-1117		S.LIN		09/15/09		angles		0.X±0.38		1.27X1.27MM BTB EJECT HEADER SMT			
B		T10-0027		S.LIN		01/20/10		0°±2°		0.XX±0.25					
C		T-005600		S.LIN		01/16/12		0°±2°		0.XXX±0.10					
D		EX-N-010367		ZK		01/16/12		dr		STERLING LIN		09/15/09		dwg no 20021621 sheet 1 of 1 size A4	
E		EX-N-010623		ZK		02/12/12		engr		STERLING LIN		09/15/09			
F		EX-N-1727		TIM		03/20/14		chr		GRAY HSIEH		09/15/09			
								appd		JOSEPH		09/15/09		type Product Customer Drawing	
sheet index		revision sheet		F		1									

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[FCI / Amphenol:](#)

<u>20021621-00006T1LF</u>	<u>20021621-00010T1LF</u>	<u>20021621-00012T1LF</u>	<u>20021621-00014T1LF</u>	<u>20021621-00016T1LF</u>
<u>20021621-00020T1LF</u>	<u>20021621-00026T1LF</u>	<u>20021621-00030T1LF</u>	<u>20021621-00034T1LF</u>	<u>20021621-00040T1LF</u>
<u>20021621-00044T1LF</u>	<u>20021621-00050T1LF</u>	<u>20021621-00060T1LF</u>	<u>20021621-00064T1LF</u>	<u>20021621-00068T1LF</u>
<u>20021621-00006T4LF</u>	<u>20021621-00010T4LF</u>	<u>20021621-00012T4LF</u>	<u>20021621-00014T4LF</u>	<u>20021621-00016T4LF</u>
<u>20021621-00020T4LF</u>	<u>20021621-00026T4LF</u>	<u>20021621-00030T4LF</u>	<u>20021621-00034T4LF</u>	<u>20021621-00040T4LF</u>
<u>20021621-00044T4LF</u>	<u>20021621-00050T4LF</u>	<u>20021621-00060T4LF</u>	<u>20021621-00064T4LF</u>	<u>20021621-00068T4LF</u>
<u>20021621-00006T8LF</u>	<u>20021621-00010T8LF</u>	<u>20021621-00012T8LF</u>	<u>20021621-00014T8LF</u>	<u>20021621-00016T8LF</u>
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<u>20021621-00044T8LF</u>	<u>20021621-00050T8LF</u>	<u>20021621-00060T8LF</u>	<u>20021621-00064T8LF</u>	<u>20021621-00068T8LF</u>
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<u>20021621-00020D1LF</u>	<u>20021621-00026D1LF</u>	<u>20021621-00030D1LF</u>	<u>20021621-00034D1LF</u>	<u>20021621-00040D1LF</u>
<u>20021621-00044D1LF</u>	<u>20021621-00050D1LF</u>	<u>20021621-00060D1LF</u>	<u>20021621-00064D1LF</u>	<u>20021621-00068D1LF</u>
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<u>20021621-00020D4LF</u>	<u>20021621-00026D4LF</u>	<u>20021621-00030D4LF</u>	<u>20021621-00034D4LF</u>	<u>20021621-00040D4LF</u>
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<u>20021621-00020D8LF</u>	<u>20021621-00026D8LF</u>	<u>20021621-00030D8LF</u>	<u>20021621-00034D8LF</u>	<u>20021621-00040D8LF</u>
<u>20021621-00044D8LF</u>	<u>20021621-00050D8LF</u>	<u>20021621-00060D8LF</u>	<u>20021621-00064D8LF</u>	<u>20021621-00068D8LF</u>
<u>20021621-00026C4LF</u>	<u>20021621-00030C4LF</u>	<u>20021621-00020C1LF</u>	<u>20021621-00026C1LF</u>	<u>20021621-00016C1LF</u>
<u>20021621-00060C1LF</u>	<u>20021621-00034C1LF</u>	<u>20021621-00020C4LF</u>	<u>20021621-00034C4LF</u>	<u>20021621-00010C1LF</u>