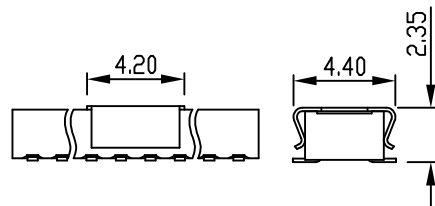
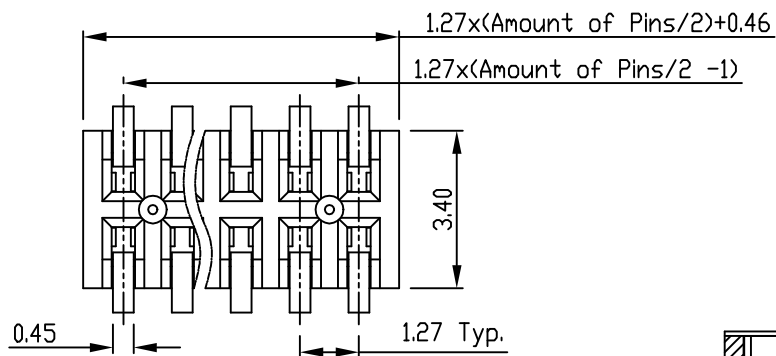
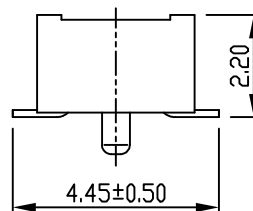
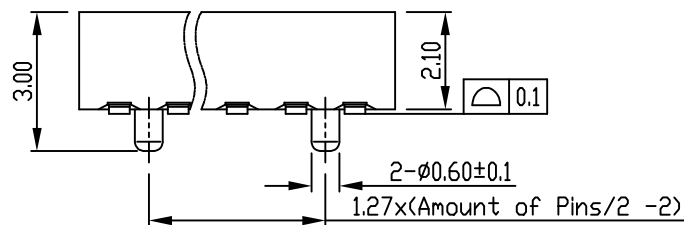
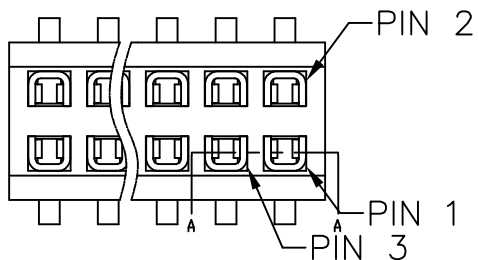
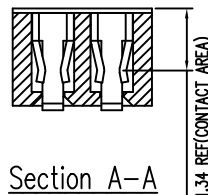


PART NO.
20021323



With Cap
Scale 4:1

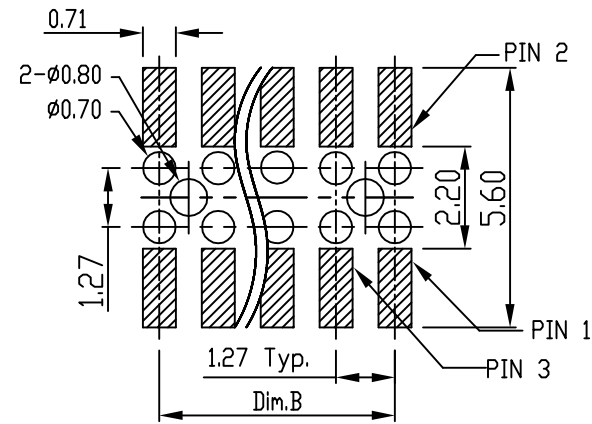


- NOTE:
- MATERIAL:
HOUSING: HIGH TEMP PLASTIC, UL94-V0, BLACK
TERMINAL: COPPER ALLOY, T=0.15MM
CAP: STAINLESS STEEL, T=0.1MM
 - FINISH:
TERMINAL: GOLD AT CONTACT,
G/F OVER 1.27um(50u") MIN Ni OVER ALL
 - SPEC.:
PRODUCT SPEC: GS-12-629
PACKING SPEC: GS-14-1420
 - THE HSG. WILL WITHSTAND EXPOSURE TO 260°C
PEAK TEMP. FOR 10 SEC. IN A CONVECTION INFRA-RED
OR VAPOR PHASE REFLOW.
 - PRODUCT NUMBERING:
20021323 - X 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
D: TUBE + CAP
T: TUBE
C: REEL + CAP (8,10,20,22,30,40,42,70P)
PIN COUNT
4,6,8,...,80
(EVERY EVEN PIN)
0: WITHOUT POST
1: WITH POST



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

mat'l. code				surface	tolerance	projection	product family		
				ISO 1302	ISO 406	ISO 1101	MINITEK127®		
ltr	ecn no	dr	date	tolerances unless otherwise specified		mm	title		
F	ELX-N-011532	ZK	05/07/12	angles	.0±.30		RECEPTACLE VT TH		
G	ELX-N-43177-1	ZK	05/28/12	linear	.00±.20				
H	ELX-N-49660	SF	11/03/23	0°±2°	.000±.10	scale 1:1			
				dr	STERLING LIN	09/15/09	dwg no		
				engr	STERLING LIN	09/15/09	sheet 1 of 1		
				chr	GRAY HSEH	09/15/09	20021323		
				appd	JOSEPH	09/15/09	A3		
sheet index				revision	H		type Product Customer Drawing		
				sheet	1				

Mouser Electronics

Authorized Distributor

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[Amphenol:](#)

<u>20021323-00004C1LF</u>	<u>20021323-00022C1LF</u>	<u>20021323-00024C1LF</u>	<u>20021323-00028C4LF</u>	<u>20021323-00036C8LF</u>
<u>20021323-10030T1LF</u>	<u>20021323-10014D4LF</u>	<u>20021323-00006C1LF</u>	<u>20021323-10010C1LF</u>	<u>20021323-00020C4LF</u>
<u>20021323-00044C4LF</u>	<u>20021323-00026C4LF</u>	<u>20021323-00006T1LF</u>	<u>20021323-10012D4LF</u>	<u>20021323-00008C1LF</u>
<u>20021323-00014C8LF</u>	<u>20021323-00006C4LF</u>	<u>20021323-00008C4LF</u>	<u>20021323-00016C4LF</u>	<u>20021323-10020C1LF</u>
<u>20021323-10016C1LF</u>	<u>20021323-00004C4LF</u>	<u>20021323-10040C1LF</u>	<u>20021323-10060D4LF</u>	<u>20021323-10010C8LF</u>