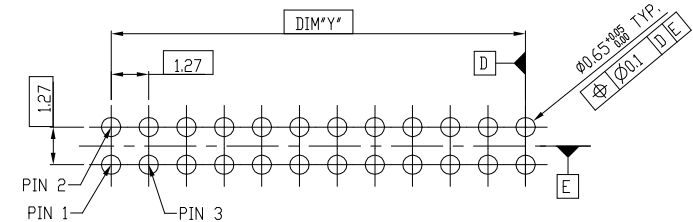
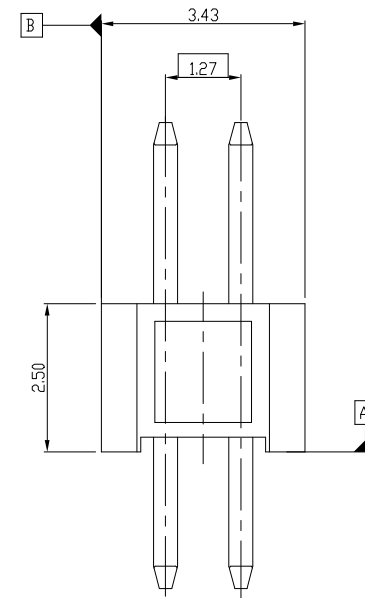
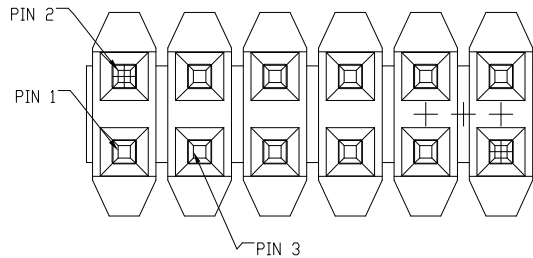
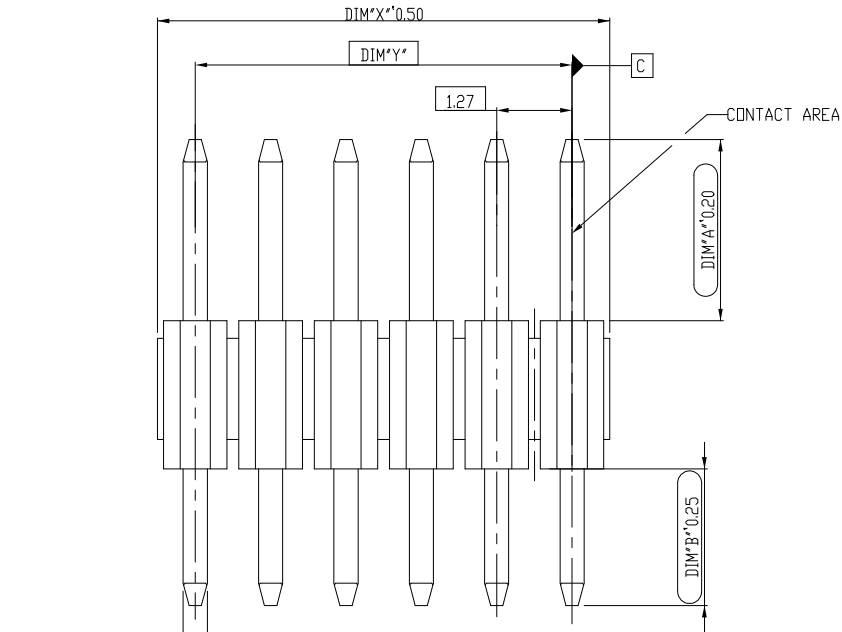


PART NO.
20021111



RECOMMENDED PCB LAYOUT

SCALE 5.000

- NOTES:
- 1.MATERIAL:
HOUSING: HIGH TEMPERATURE THERMOPLASTIC, UL94-V0 BLACK.
TERMINAL: COPPER ALLOY
 - 2.THE HOUSING WILL WITHSTAND EXPOSURE TO 260~C PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER OR VAPOR PHASE REFLOW OVEN.
 - 3.THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
 - 4.PRODUCT SPEC: GS-12-629
 - 5.PACKAGE SPEC: GS-14-1420

mat'l. code				surface	tolerance	projection	product family			
				ISO 1302 ✓	ISO 406 ISO 1101	mm	MINITEK127®			
ltr	ecn no	dr	date	tolerances unless otherwise specified		mm	title			
E	ELX-N-23548	TIM	03/21/16	angles	linear	mm	UNSHROUDED HDR VT TH			
F	ELX-N-25883	TONY	01/11/17							
G	ELX-N-27768	TONY	08/18/17	0°±2'		scale 1:1				
				dr	ZK HU	09/28/12	Amphenol FCI	dwg no		sheet 1 of 2
				enr	ZK HU	09/28/12		20021111		size A3
				chr	BIAN RICK	09/28/12				
				appd	BIAN RICK	09/28/12		type Product Customer Drawing		
sheet index	revision sheet	G 1	G 2							

PART NO.	POS.	DIM"X"	DIM"Y"
20021111-XXX92XXLF	2 X 46	58.42	57.15
20021111-XXX94XXLF	2 X 47	59.69	58.42
20021111-XXX96XXLF	2 X 48	60.96	59.69
20021111-XXX98XXLF	2 X 49	62.23	60.96
20021111-XXXA0XXLF	2 X 50	63.50	62.23

20021111 - X X X XX X X LF

—LEAD FREE

—PLATING OPTIONAL

1: GOLD FLASH AT CONTACT, 1.27 μ m MIN. MATTE TIN AT TAIL

2: GOLD FLASH AT CONTACT, GOLD FLASH AT TAIL

4: 0.25 μ m Au MIN. AT CONTACT, 1.27 μ m MIN. MATTE TIN AT TAIL

5: 0.25 μ m Au MIN. AT CONTACT; GOLD FLASH AT TAIL

6: 0.38 μ m GXT MIN. AT CONTACT. 127 μ m MIN. MATTE TI

7: 0.38 μ m GXT MIN. AT CONTACT, GOLD FLASH AT TAIL

8: 0.36 μ m GXT MIN. AT CONTACT, 123 μ m MIN. MATTE TI

8: 0.76um GXT MIN. AT CONTACT, 1.27um MIN. MATTE FIN AT TAIL

9: 0.76um GXT MIN. AT CONTACT, GOLD FLASH AT TAIL

—PACKING STYLE

T: TUBE

Q: TAPE & REEL WITHOUT CAP

—PIN NO. SEE TABLE

—MATING LENGTH(DIM'A')

0: 3.05MM

TAIL LENGTH(DIM*P*)

—TAIL LENGTH(DIM-B-)
0: 2.20MM (EPB, 1.6MM BCB)

0: 2.30MM (FOR 1.6MM PCB)

1: 1.60MM (FOR 1.0MM PCB)

2: 2.70MM (FOR 2.0MM PCB)

—RESERVE CODE

RESERVE CDD
0: STANDARD[illegible]