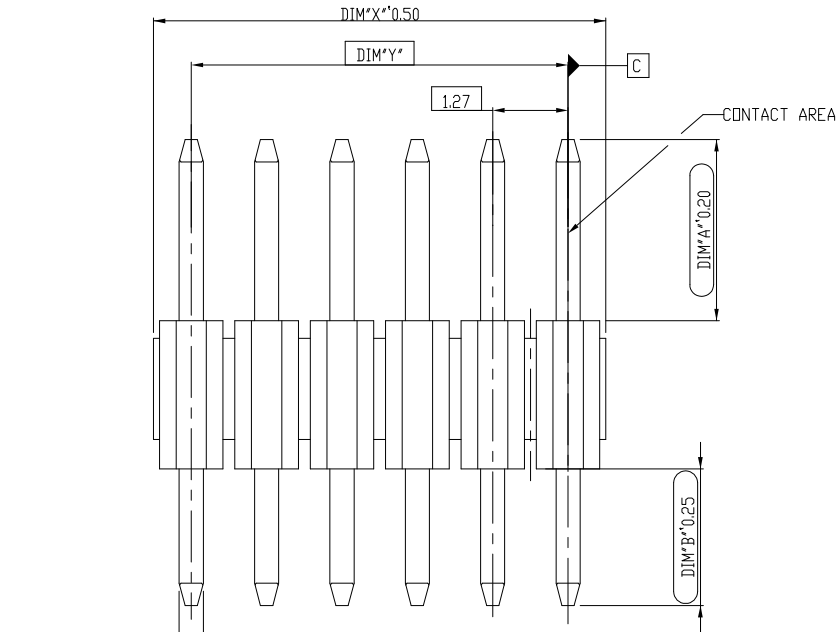
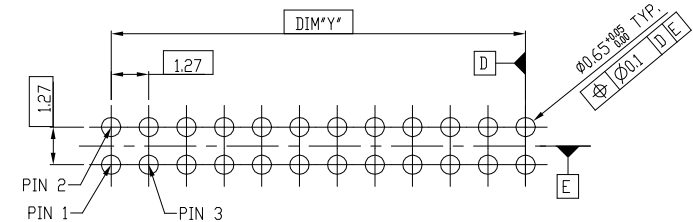
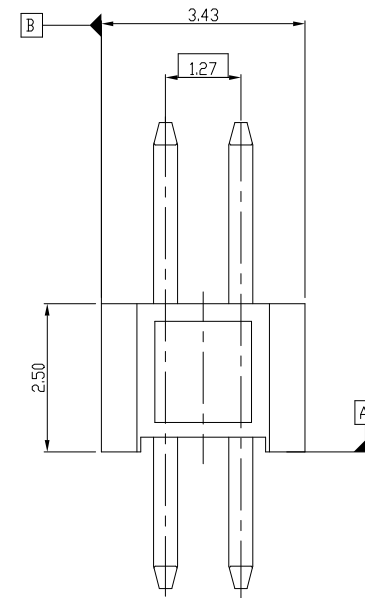
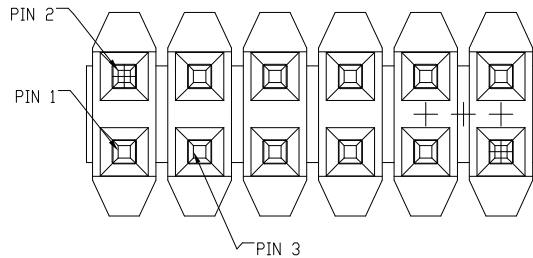


PART NO.
20021111



SQ 0.41 TYP.
Ø0.3 A B C



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 ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family MINITEK127®			
ltr ecn no dr date				tolerances unless otherwise specified		mm		title					
E ELX-N-23548 TIM 03/21/16				angles		.0±.30		UNSHROUDED HDR VT TH					
F ELX-N-25883 TONY 01/11/17				linear		.00±.20							
G ELX-N-27768 TONY 08/18/17				0°±2'		.000±.10							
				dr ZK HU		09/28/12		dwg no		sheet 1 of 2		size	
				enrg ZK HU		09/28/12				20021111		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.	PDS.	DIM"X"	DIM"X"
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

—LEAD FREE
—PLATING OPTIONAL

- 1: GOLD FLASH AT CONTACT, 127um MIN. MATTE TIN AT TAIL
- 2: GOLD FLASH AT CONTACT, GOLD FLASH AT TAIL
- 4: 0.25um Au MIN. AT CONTACT, 127um MIN.MATTE TIN AT TAIL
- 5: 0.25um Au MIN. AT CONTACT, GOLD FLASH AT TAIL
- 6: 0.38um GXT MIN. AT CONTACT, 127um MIN.MATTE TIN AT TAIL
- 7: 0.38um GXT MIN. AT CONTACT, GOLD FLASH AT TAIL
- 8: 0.76um GXT MIN. AT CONTACT, 127um MIN.MATTE TIN 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"B")
 - 0: 2.30MM (FOR 1.6MM PCB)
 - 1: 1.60MM (FOR 1.0MM PCB)
 - 2: 2.70MM (FOR 2.0MM PCB)
- RESERVE CODE
 - 0: STANDARD

[illegible]