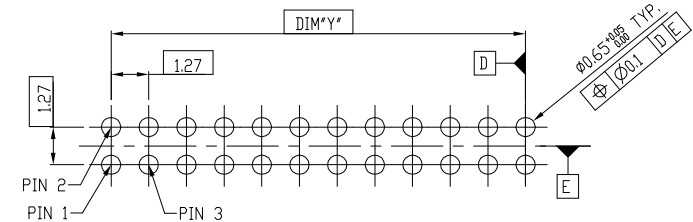
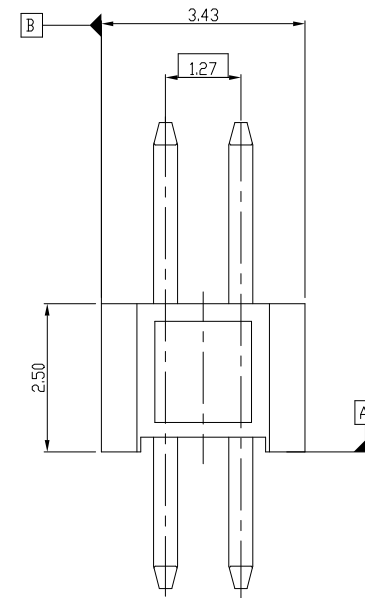
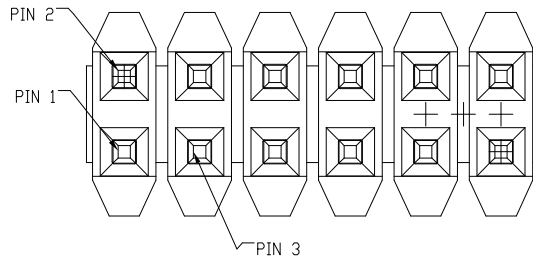
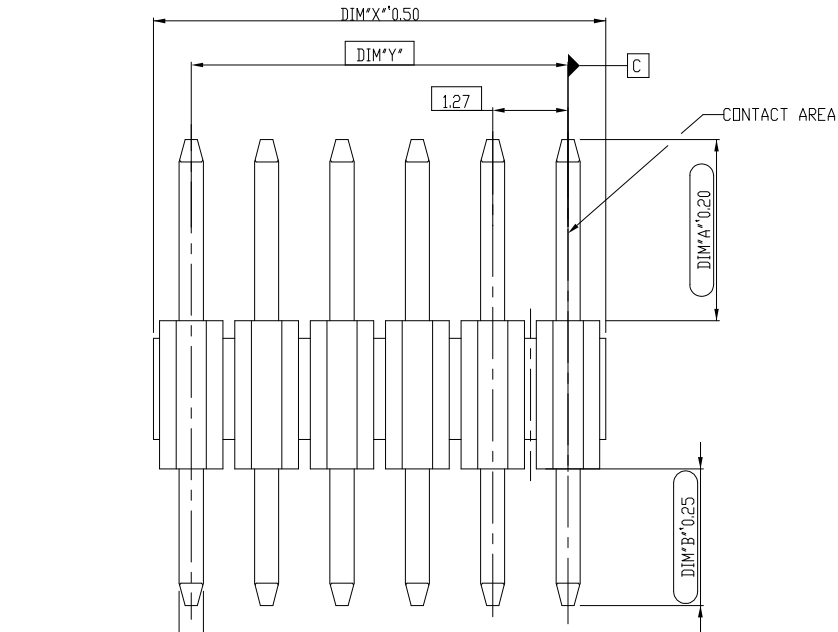


PART NO.
20021111



- 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 mm		product family MINITEK127®			
ltr	ecn no	dr	date	tolerances unless otherwise specified						title			
E	ELX-N-23548	TIM	03/21/16	angles	linear	.0±.30		mm		UNSHROUDED HDR VT TH			
F	ELX-N-25883	TONY	01/11/17			.00±.20							
G	ELX-N-27768	TONY	08/18/17			.000±.10		scale 1:1					
				dr	ZK HU	09/28/12		Amphenol FCI		dwg no		sheet 1 of 2	size
				eng	ZK HU	09/28/12				20021111		A3	
				chr	BIAN RICK	09/28/12				type Product Customer Drawing			
				appd	BIAN RICK	09/28/12							
sheet index	revision sheet	G	G										
		1	2										



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PART NO.	POS.	DIM*X"	DIM*Y"		
20021111-XXX04XXLF	2 X 2	2.54	1.27		
20021111-XXX06XXLF	2 X 3	3.81	2.54		
20021111-XXX08XXLF	2 X 4	5.08	3.81		
20021111-XXX10XXLF	2 X 5	6.35	5.08		
20021111-XXX12XXLF	2 X 6	7.62	6.35		
20021111-XXX14XXLF	2 X 7	8.89	7.62		
20021111-XXX16XXLF	2 X 8	10.16	8.89		
20021111-XXX18XXLF	2 X 9	11.43	10.16		
20021111-XXX20XXLF	2 X 10	12.70	11.43		
20021111-XXX22XXLF	2 X 11	13.97	12.70		
20021111-XXX24XXLF	2 X 12	15.24	13.97		
20021111-XXX26XXLF	2 X 13	16.51	15.24		
20021111-XXX28XXLF	2 X 14	17.78	16.51		
20021111-XXX30XXLF	2 X 15	19.05	17.78		
20021111-XXX32XXLF	2 X 16	20.32	19.05		
20021111-XXX34XXLF	2 X 17	21.59	20.32		
20021111-XXX36XXLF	2 X 18	22.86	21.59		
20021111-XXX38XXLF	2 X 19	24.13	22.86		
20021111-XXX40XXLF	2 X 20	25.40	24.13		
20021111-XXX42XXLF	2 X 21	26.67	25.40		
20021111-XXX44XXLF	2 X 22	27.94	26.67		
20021111-XXX46XXLF	2 X 23	29.21	27.94		
20021111-XXX48XXLF	2 X 24	30.48	29.21		
20021111-XXX50XXLF	2 X 25	31.75	30.48		
20021111-XXX52XXLF	2 X 26	33.02	31.75		
20021111-XXX54XXLF	2 X 27	34.29	33.02		
20021111-XXX56XXLF	2 X 28	35.56	34.29		
20021111-XXX58XXLF	2 X 29	36.83	35.56		
20021111-XXX60XXLF	2 X 30	38.10	36.83		
20021111-XXX62XXLF	2 X 31	39.37	38.10		
20021111-XXX64XXLF	2 X 32	40.64	39.37		
20021111-XXX66XXLF	2 X 33	41.91	40.64		
20021111-XXX68XXLF	2 X 34	43.18	41.91		
20021111-XXX70XXLF	2 X 35	44.45	43.18		
20021111-XXX72XXLF	2 X 36	45.72	44.45		
20021111-XXX74XXLF	2 X 37	46.99	45.72		
20021111-XXX76XXLF	2 X 38	48.26	46.99		
20021111-XXX78XXLF	2 X 39	49.53	48.26		
20021111-XXX80XXLF	2 X 40	50.80	49.53		
20021111-XXX82XXLF	2 X 41	52.07	50.80		
20021111-XXX84XXLF	2 X 42	53.34	52.07		
20021111-XXX86XXLF	2 X 43	54.61	53.34		
20021111-XXX88XXLF	2 X 44	55.88	54.61		
20021111-XXX90XXLF	2 X 45	57.15	55.88		

20021111 - X X X XX X X LF

- LEAD FREE
- PLATING OPTIONAL
- 1: GOLD FLASH AT CONTACT, 1.27um MIN. MATTE TIN AT TAIL
- 2: GOLD FLASH AT CONTACT, GOLD FLASH AT TAIL
- 4: 0.25um Au MIN. AT CONTACT, 1.27um MIN.MATTE TIN AT TAIL
- 5: 0.25um Au MIN. AT CONTACT, GOLD FLASH AT TAIL
- 6: 0.38um GXT MIN. AT CONTACT, 1.27um MIN.MATTE TIN AT TAIL
- 7: 0.38um GXT MIN. AT CONTACT, GOLD FLASH AT TAIL
- 8: 0.76um GXT MIN. AT CONTACT, 1.27um 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

mat'l. code				surface		tolerance		projection		product family												
				ISO 1302 ✓		ISO 406 ISO 1101				MINITEK127®												
ltr	ecn no	dr	date	tolerances unless otherwise specified						title												
				angles		linear		.0±.30		UNSHROUDED HDR VT TH												
				0°±2°				.00±.20														
								.000±.10														scale 1:1
				dr	ZK HU		09/28/12				dwg no				sheet2 of 2				size			
				engr	ZK HU		09/28/12				20021111				A3							
				chr	BIAN RICK		09/28/12															
				appd	BIAN RICK		09/28/12															
sheet index		revision sheet		G	G																	
				1	2																	