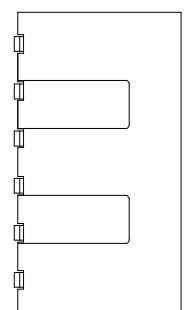
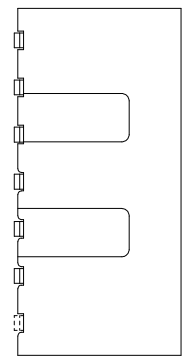
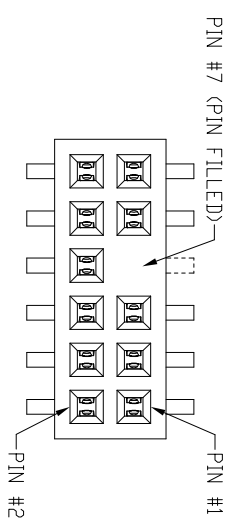
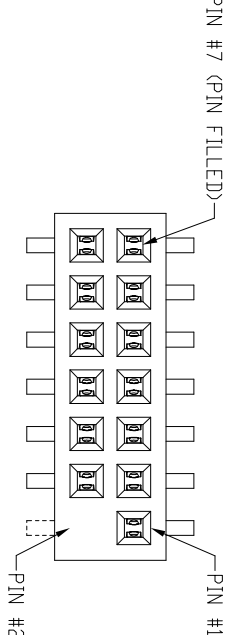




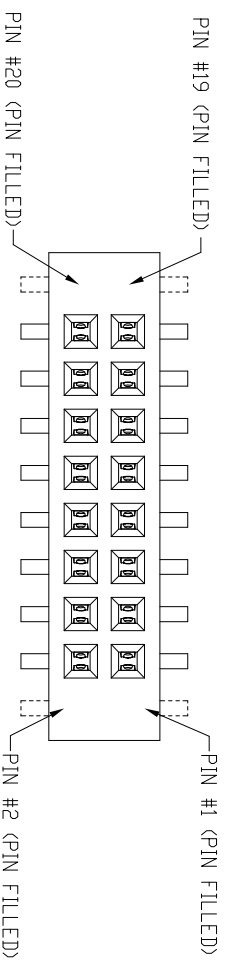
**THE DATASHEET OF
20021321-00006Q8LF**



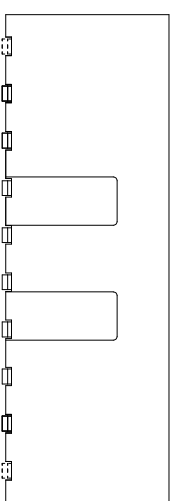


P/N:
20021321-X0214XXLF/20021321-X0206XXLF

P/N: 20021321-X0312XXLF



P/N: 20021321-X0420XXLF



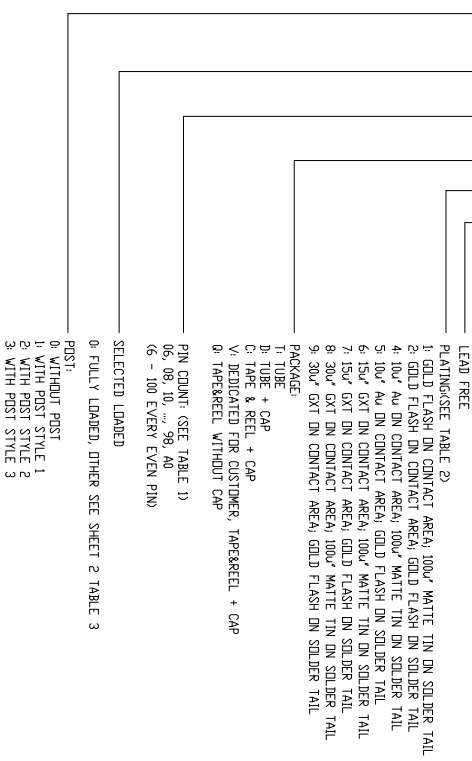
PINS	PIN FILLED
	PIN #4
	PIN #2
	PIN #2
	PIN #7
	PIN #1, #2, #19, #20

mat'l. code		surface	tolerance	projection	product family
lfr	ecn no	ISO 1302	ISO 406	ISO 1101	MINITEK127®
dr	date	tolerances unless otherwise specified		1101	
		angle	.0±.30	mm	
		linear	.00±.20	mm	
		0±.2°	.000±.10	scale 1:1	
dr	Tony Leng	07/19/16			dwg no
engr	Y-Y Bao	10/10/20			20021321
chr	L-Q Lei	10/10/20			sheet 2 of 4
appd	Tim Yao	10/10/20			size
sheet	revision				A3
index	sheet				Product Customer Drawing
	2				

PRODUCT NO.	POSITIONS	DIM. A	DIM. B
20021321-X0X70XXLF	2 X 35	4318	4491
20021321-X0X72XXLF	2 X 36	4445	4618
20021321-X0X74XXLF	2 X 37	4572	4745
20021321-X0X76XXLF	2 X 38	4699	4872
20021321-X0X78XXLF	2 X 39	4826	4999
20021321-X0X80XXLF	2 X 40	4953	5126
20021321-X0X82XXLF	2 X 41	508	5253
20021321-X0X84XXLF	2 X 42	5207	538
20021321-X0X86XXLF	2 X 43	5334	5507
20021321-X0X88XXLF	2 X 44	5461	5634
20021321-X0X90XXLF	2 X 45	5588	5761
20021321-X0X92XXLF	2 X 46	5715	5888
20021321-X0X94XXLF	2 X 47	5842	6015
20021321-X0X96XXLF	2 X 48	5969	6142
20021321-X0X98XXLF	2 X 49	6096	6269
20021321-X0XA0XXLF	2 X 50	6223	6396

- NOTES:
- MATERIAL:
HOUSING: HIGH TEMPERATURE PLASTIC; UL94-V0; BLACK.
TERMINAL: PHOSPHOR BRONZE.
CAP: STAINLESS STEEL.
 - FINISH:
TERMINAL: GOLD OR GXT PLATING AT CONTACT AREA (SEE TABLE);
GOLD FLASH OR 254um/100u" MIN MATTE TIN
AT SOLDER TAIL AREA;
1.27um/50u" MIN Ni OVER ALL AS UNDERPLATTIN.
 - PRODUCT SPEC PER GS-12-629.
 - PACKAGE SPEC PER GS-14-1420.
 - THE HOUSING WILL WITHSTAND EXPOSURE TO 260~C PEAK TEMPERATURE FOR 10 SECONDS IN A CONVECTION INFRARED DR VAPOR PHASE REFLOW OVEN.
 - PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
 - THE METAL CAP IS OPTION AS CUSTOMER REQUIREMENT.

PART NUMBER DESCRIPTION:
20021321 - X 0 X X X X X X L F



mat'l. code	surface	tolerance	projection	product family
	ISO 1302	ISO 406	ISO 1101	MINITEK127®
itr	ecn no	dr	date	title
				RECEPTACLE VT SMT
	tolerances unless otherwise specified	angle	linear	scale 1:1
		0±.2	0±.30	
		.00±.20		
		.000±.10		
	dr	engr	chr	appd
	Tony Leng	Y-Y Bao	L-Q Lei	Tim Yao
	07/19/16	10/10/20	10/10/20	10/10/20
sheet	revision	R		
index	sheet	4		
	dwg no	sheet 4 of 4	size	
	20021321	20021321	A3	
	type	Product Customer Drawing		

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[20021321-10090T7LF](#) [20021321-10016C1LF](#) [20021321-00056C1LF](#) [20021321-10060C4LF](#) [20021321-10010T4LF](#)
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