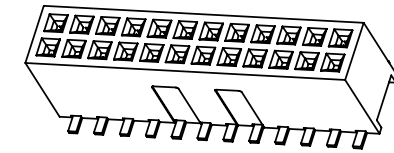
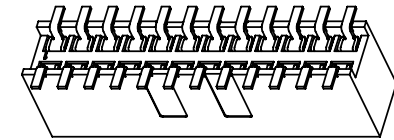
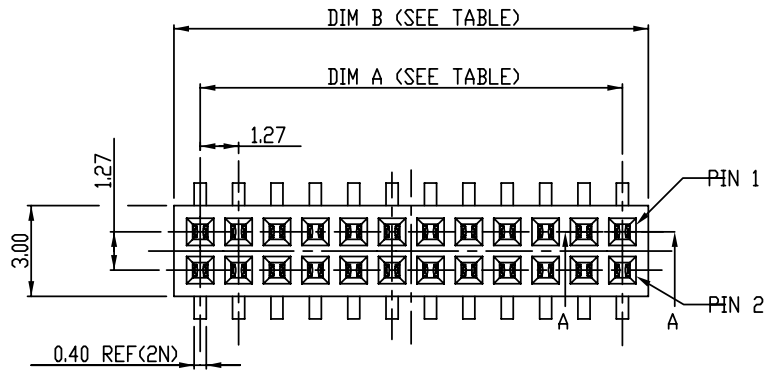
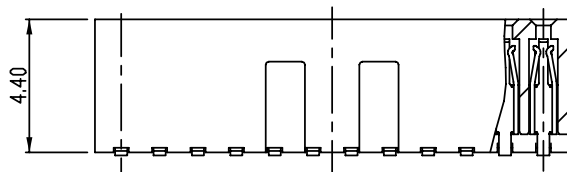


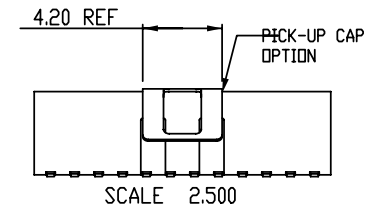
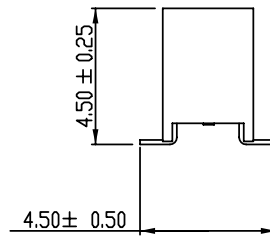
20021321



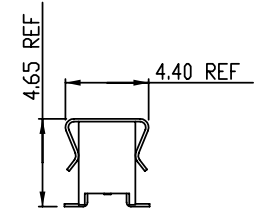
SCALE 3.000



SECTION A-A
SCALE 4.000



WITH CAP OPTION
SCALE 2.500



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spec ref		dr	ANDY ZHANG	2012-09-28	projection 	MM ←→	size	A4	scale	4.000	
tolerance std		eng	ANDY ZHANG	2012-09-28			ecn no	ELX-N-17720			
ISO406 ISO1101		chr	RICK BIAN	2012-09-28					rel level		
TOLERANCES UNLESS OTHERWISE SPECIFIED		appr	RICK BIAN	2012-09-28	product family		-				
surface	linear	0.X	±0.30		title		MINITEK 127 RECEPTACLE		dwg no	20021321	rev
		0.XX	±0.20								
0.XXX	±0.10										
ISO1302	angular	0~	±2°	www.fci.com	cat. no.	-	Product - Customer Drw		sheet 1 of 4		

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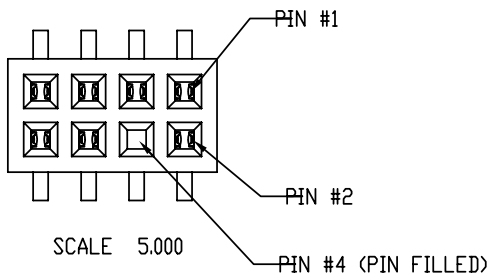
4

A

B

C

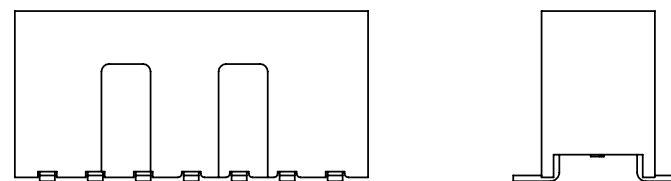
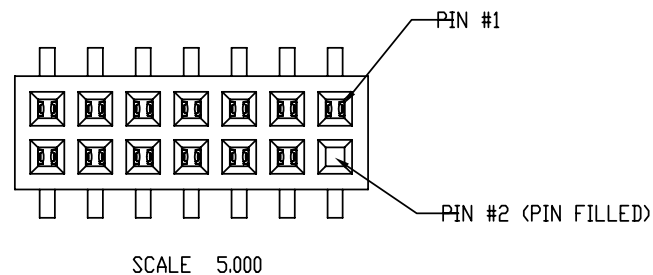
D



P/N: 20021321-XX108XXLF

TABLE 3

DASH NO.	AMOUNT OF PINS	PIN FILLED
-XX108XXLF	7	PIN #4
-XX214XXLF	13	PIN #2
-XX206XXLF	5	PIN #2



P/N: 20021321-XX214XXLF / 20021321-XX206XXLF



Copyright FCI.

spec ref		dr	ANDY ZHANG	2012-09-28	projection 	MM ←→	size	A4	scale	1.000
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED	eng	ANDY ZHANG	2012-09-28			ecn no	ELX-N-17720		
		chr	RICK BIAN	2012-09-28						
surface		linear	appr	RICK BIAN	2012-09-28	product family	-	rel level		
ISO1302	angular									
	0.X	±0.30		title	MINITEK 127 RECEPTACLE	dwg no	20021321	rev	K	
	0.XX	±0.20								
	0.XXX	±0.10								
	0~	±2°	www.fci.com	cat. no.	-	Product - Customer Drw	sheet 2 of 4			

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4

A

A

B

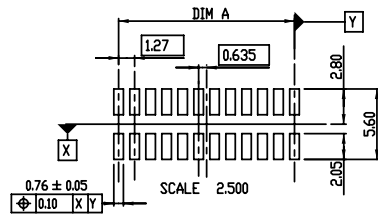
B

C

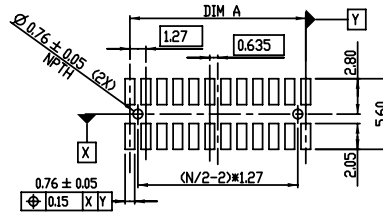
C

D

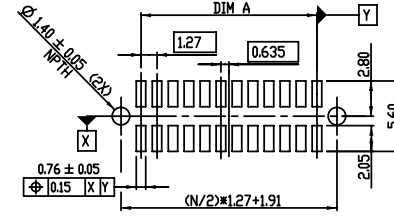
D



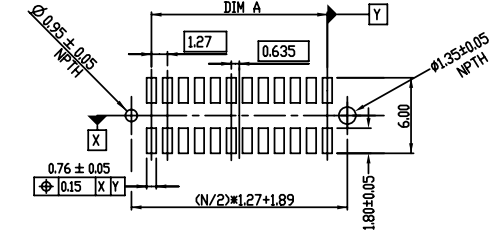
RECOMMENDED PCB LAYOUT - WITHOUT POST
LAYOUT TOLERANCE= ±0.05mm



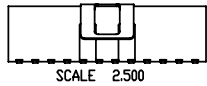
RECOMMENDED PCB LAYOUT - POST STYLE 1,
LAYOUT TOLERANCE= ±0.05mm



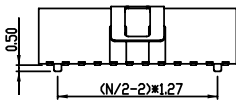
RECOMMENDED PCB LAYOUT - POST STYLE 2,
LAYOUT TOLERANCE= ±0.05mm



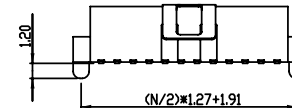
RECOMMENDED PCB LAYOUT - POST STYLE 3,
LAYOUT TOLERANCE= ±0.05mm



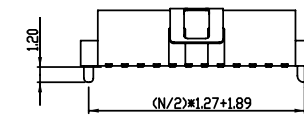
WITHOUT POST,
P/N: 20021321-0XXXXXXLF



WITH POST STYLE 1,
P/N: 20021321-1XXXXXXLF



WITH POST STYLE 2,
P/N: 20021321-2XXXXXXLF



WITH POST STYLE 3,
P/N: 20021321-3XXXXXXLF

spec ref		dr	ANDY ZHANG	2012-09-28	projection 	MM ←→	size	A4	scale	1.000
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED	eng	ANDY ZHANG	2012-09-28			ecn no	ELX-N-17720		
		chr	RICK BIAN	2012-09-28						
		appr	RICK BIAN	2012-09-28	product family	-	rel level			
surface ISO1302	linear	0.X	± 0.30		title	MINITEK 127 RECEPTACLE VT SMT	dwg no	20021321	rev	K
		0.XX	± 0.20							
		0.XXX	± 0.10							
	angular	0~	± 2°	www.fci.com	cat. no.	-	Product - Customer Drw	sheet 3 of 4		



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