



PRETEK

APPROVAL SHEET

CUSTOMER NAME :

ITME : 2X4电源插头

MODEL : CBF-4X2X2.0

MATERIEL NO :

DATE : 20/10/2007

APPROVED BY:

深圳市普瑞泰电子有限公司

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REVISIONS				
REV	DESCRIPTION	DATE	DRAWN	APPROVED
A0				

FEATURES OF FUTURE BUS CONNECTOR

Female signal right angle Press-fit,wide body-4 ROWS

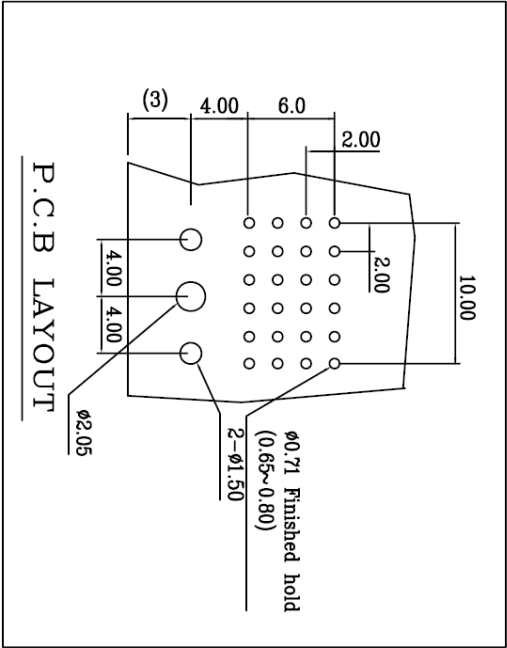
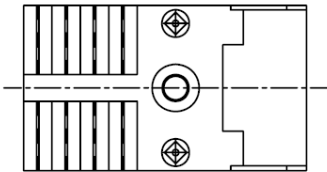
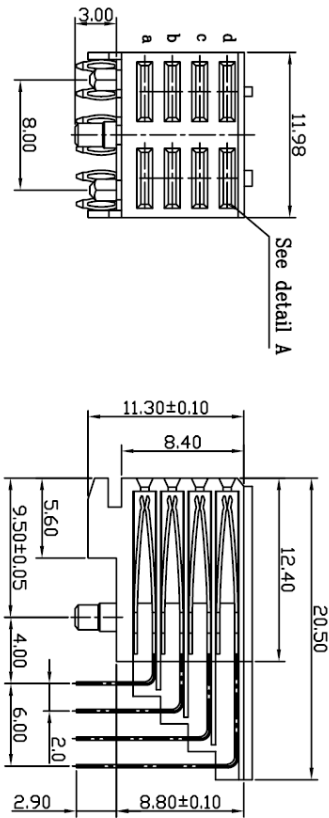
Technical data

1688 Series
Housing
Contact

Signal
Liquid Crystal Polymer(LCP) UL 94V-0
Male : Brass
Female : Phosphor bronze
Press fit type : Phosphor bronze
30u" selective gold plated
-65°C~+125°C
30m(ohm)/max at DC 500V
1000M(ohm)/min at DC 500V
1 AMP
AC 500V for 1 minute
0.45 N max.per individuel contact
0.2 N min.per individual contact
Female=5N, Male=10N

Contact area plating
Operating temperature
Contact resistance
Insulator resistance
Current rating
Withstanding voltage
Insertion force
Withdrawal force

RoHS Compliant



MATERIAL:	DRAWN:	WZZF	2007/06/14
	DESIGN:		
FINISH:	CHECKED:		
ALL DIMENSIONS ARE IN mm		APPROVED:	
THIRD ANGLE PROJECTION		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:	
		GENERAL TOLERANCE	
		ANGLE TOLERANCE	
		X° ±0.30	X° ±3.0°
		.XX° ±0.75	X° ±2.0°
		.XXX° ±0.05	.XX° ±1.0°
TITLE		PART NUMBER:	
		DRAWING NUMBER	
		REV	SCALE
		A0	A4
		SERIES:	
		SHEET	
		1 OF 1	

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CBF-4X2X2. 0