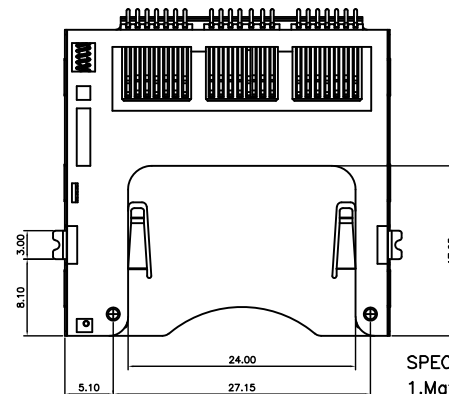
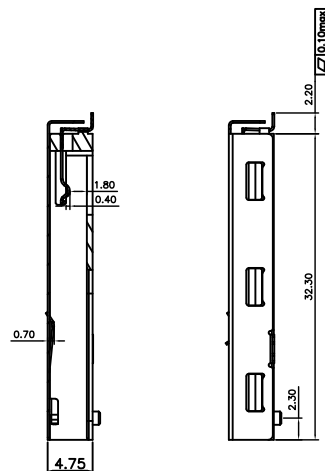




1. Material:

Rod: SUS304H,Not Plating.

Mating cycle: 5000 cycles, Spring is not breaking.



Pin No.	Signal	I/O	Media	Host		Notes
				PCIe	USB	
21	GND		R	R	R	
20	PETp0	I	R	R	NC	
19	PETn0	I	R	R	NC	
18	GND		R	R	R	
17	PERp0	O	R	R	NC	
16	PERn0	O	R	R	NC	
15	GND		R	R	R	
14	REFCLK+	I	R	R	NC	
13	REFCLK-	I	R	R	NC	
12	INS#	O	R	R	Opt	
11	CLKREQ#	O	R	Opt	NC	
10	+3.3V		R	R	R	
9	PERST#/USB0-	IO	R	R	R	
8	USB0+	IO	R	NC	R	
7	USBEN	I	R	NC	R	
6	PETp1/SSTX+	I	Opt/R	Opt/NC	NC/Opt	
5	PETn1/SSTX-	I	Opt/R	Opt/NC	NC/Opt	
4	GND		R	Opt	Opt	
3	PERp1/SSRX+	O	Opt/R	Opt/NC	NC/Opt	
2	PERn1/SSRX-	O	Opt/R	Opt/NC	NC/Opt	
1	GND		R	R	R	

NOTE: The IO column indicates the signal direction viewed from the media: "I" indicates the signal inputs to the media and "O" indicates the signal output from the media. In the Connection column, "R" indicates the signal is required, "Opt" indicates the signal is optional, and "NC" indicates the signal shall not be connected.



深圳市华宇创精密电子有限公司

TOLERANCE:		DRAWN BY :	DATE :	PART NAME:	
X.X ±0.30		陈一鸣	2014-02-23	CF Express Type B PUSH CONN	
X.XX ±0.25					
X.XXX ±0.15					
X.' ±2" X.X' ±0.5'		CHECKED BY:	DATE :	PART NO.	HYCW40-CF21-475B
		马跃	2014-02-23	MOLD NO.	
UNIT: mm [inch]				APPROVED BY:	DATE :
SCALE:1:1	SIZE: A4	邱敏	2014-02-23	SHEET NO.	1 OF 1