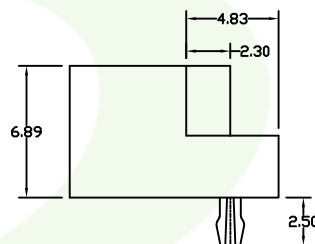
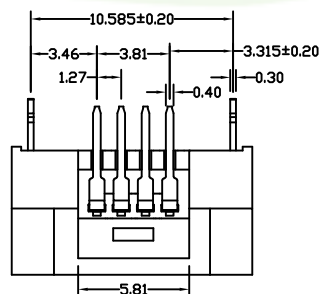
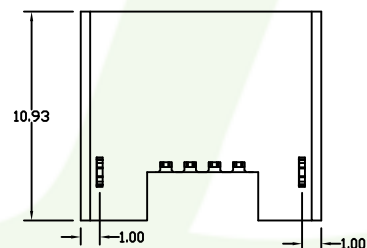
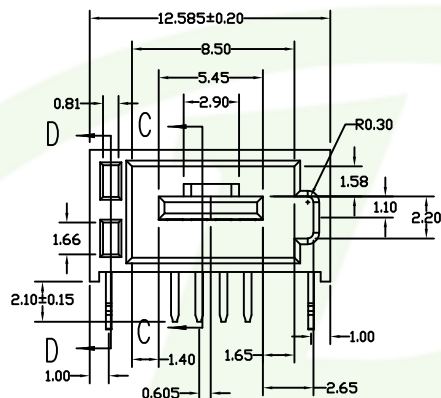
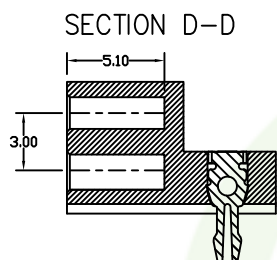
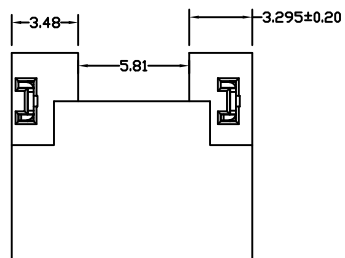
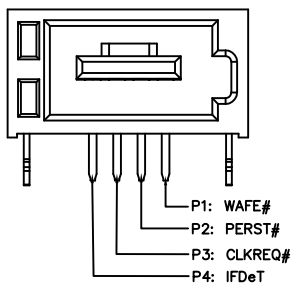
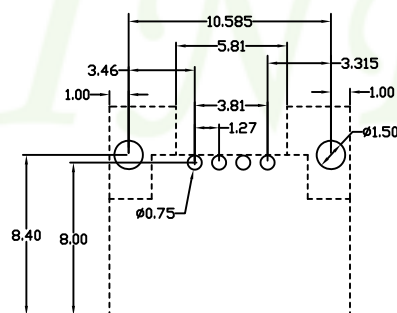
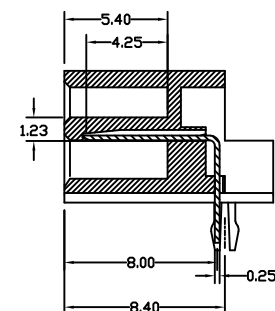


PIN DEFINE:



SECTION C-C



Recommended P.C.B Layout

NOTES:

*Material

Contact:Brass

Plating:Gold plated and Tin plated over Nickel on Contact

Harpoon:Brass

Plating:Tin Plating on Terminal.

*Electrical Specification

Current Rating: 1.5 Ampere Per Contact:

Contact Resistance: 30 Milliahms Max

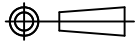
Insulation Resistance: 1000 Megahms Min.

Dielectric Withstanding Voltage: 500V AC

文管中心
2020.12.03
發行章

$$774-x \quad 1-xx \quad \frac{x}{2} \quad \frac{x}{3} \quad \frac{xx}{4}$$

- 8: Green Product (Thermoplastic High Temp)
- G: Gold flash
S: Seiective
Contact pin:1u"Gold plated;Matte Tin plated
Harpoon:Matte Tin plated
- B: Black Insulator
G: Gray Insulator(431C)
U: Blue Insulator(2935C)
Y: Yellow Insulator(803C)
R: Red Insulator (1795C)
- Pinrex internal code.

			TOLERANCE		 UNITS : mm	OLD PART NO.		TITLE	 頻銳科技股份有限公司 PINREX TECHNOLOGY CORP.
			.0	=±.30		DRAWER	CHECK		
			.00	=±.20		麦文慧	李创	SATA EXPRESS 04P 1.27mm	
			.000	=±.20					
A	RELEASE	2020/12/03	.0000=±.		SCALE	SHEET	REV.	NEW PART NO.	DRAW NO.
REV.	DESCRIPTION	DATE	ANG.=±3'		NONE	1 OF 1	A	774-x1-xxxxxx	774-x1-xxxxxx(網頁專用圖)