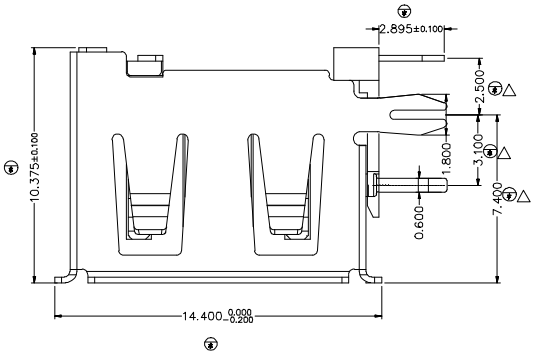
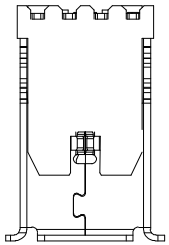






NOTES:

1. 材质: PBT+30%GF

端子: C2680R-EH, T=0.20±0.01

SHELL:C2680-1/2H, T=0.30±0.01.

Specification

1.ELECTRICAL CHARACTERISTIC:

CONTACT RESISTANCE: 30mΩ Max

DIELECTRIC WITHSTANDING VOLTAGE: 500V AC for 1MIN

INSULATION RESISTANCE: 1000MΩ Min

2.MECHANICAL CHARACTERISTIC:

INSERTION FORCE: 35N(3.57Kgf) MAX

EXTRACTION FORCE: 10~35N(1.02~3.57Kgf)

DURABILITY: 1500 CYCLES

3.ENVIRONMENTAL:

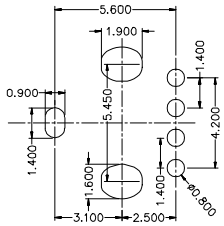
OPERATING TEMPERATURE: -55°C~+85°C

4.△为品管必须管控尺寸.

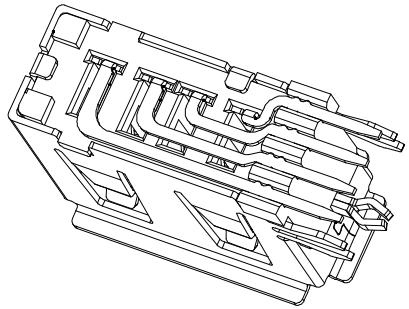
5.㊟为巡检尺寸.

6.整套成品配合需顺畅.

7.所有的功能测试要满足USB协会 2.0版本.



PCB Layout



版本 REV.	設變內容 MODIFICATION	日期 DATE	修改 DRAW	核准 APPROVE

單位 UNIT	MM		深圳市连欣科技有限公司
比例 SCALE	1:1		
張數 SHEET	1/1		料号 PART NO: XDBF-0424-11
製圖 DRAWIN	李生	.X± 0.30 .X'± 3'	名稱 TITLE: AF 90° 侧插短体H=10.0卷边（中心脚0短）
審核 CHECKED		.XX± 0.25 .X'± 1'	角法 PROJ. 成品圖
		.XXX± 0.10 .XX'±	

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

szlianxin:

WAFER MX3.0 XDWF-C3030WV-2*7P XDPF-0205-20S XDFH-0259-2*12P 20455-030E-12
XDFH-0254-2*11P XDFH-0254-2*7P WAFER MX3.0 XDWF-C3030WR-2*10P
WAFER PH2.0 XDWF-0920-04P WAFER XH2.54 XDWF-2500-02P XDJK-0051-025
51146 SCT1254WR-S-3P HDMI AF XDHF-1901-0150 SIM 6PIN XDSM-06185-0412 XDWF-0910-05P
APCI0164-P001A XDFH-0259-2*13P APCI0107-P001A MINI PCI XDAP-0528-049
WAFER XH2.54 XDWF-2500-06P WAFER1.25 XDWF-1251-05P XDFH-0254-2*12P
51146 SCT1254WR-S-6P WAFER MX3.0 XDWF-C3030WR-2*6P WAFER XH2.54 XDWF-2501-02P
XDDB-1809-0816 XDFH-0259-2*4P WAFER MX3.0 XDWF-C3030WV-2*2P APCI0085-P005A
WAFER MX3.0 XDWF-C3030WR-2*3P XDCR-1220-006