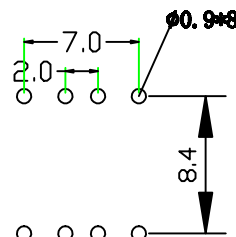
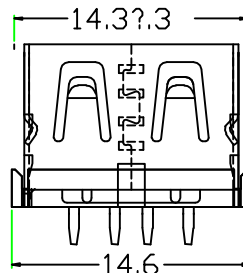
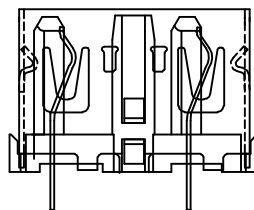
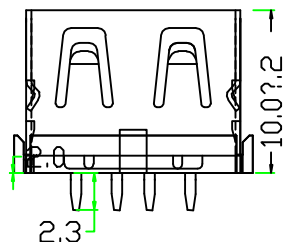
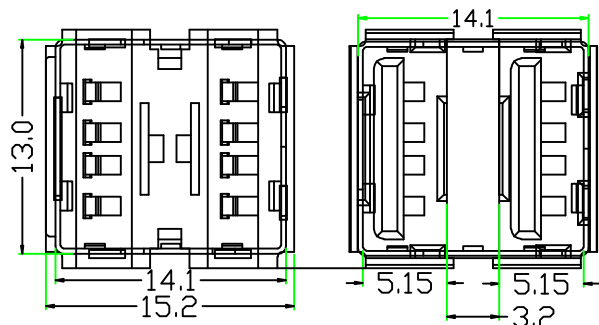


Kinghelm®



RECOMMEND PCB LAYOUT

1.Material:

Contaeis:Phosphone

Bronze

Insulater:PBT+30%

G.F.UL 94V-0

Shell:SPCC

2.Mechanical:

Mating:35N max.

Withdrawa Force:10N min.

Darability:1500 cycles min.

3.Eleccetical:

Current-max(amps)1.5A

Voitage-max(volls)30V

Withdtanding Voltage 750V AC

Contact Resistance(ohms)30

Milliohms max insulation.

Resistance(ohms) 1000 Megogms min.

4.Plating:

Contacts:Gold And Tin Over Nickel Ploled.

Shell:Nickel over all plating.

5.Environmental:

Lemperature Range:-55 to 85.

MANUFACTURE DWG	TOLERANCE UNLESS OTHERWISE			Shenzhen Kinghelm Electronics Co., Ltd.		www.kinghelm.net		
				KH-2AF180-10JB				
	UNITS	MM		INCH	Product Name			
	.X	±0.20	.X	±----	USB A/F Double-layer Through-hole 10.0mm Rolled Edge Leadless			
	.XX	±0.10	.XX	±----	VIEW		DRAWING	CHKD
	.XXX	±0.05	.XXX	±----				
	2013. 08. 29				SCALE	1:1	DESIGN	
					Version	1.1	Reel Number	Sheet Count