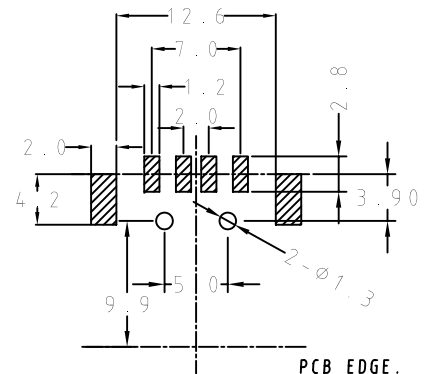
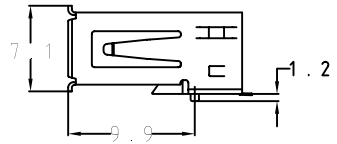
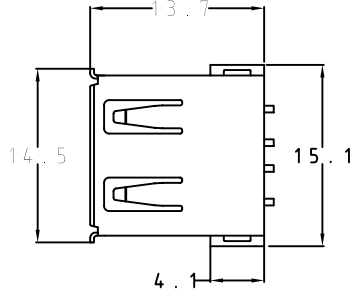
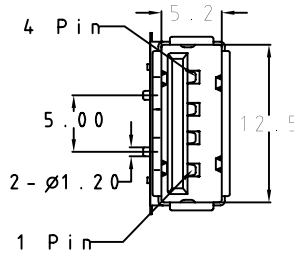
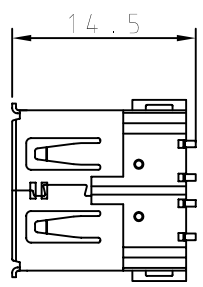


RevNo	Date	Signature	Checked



PCB EDGE  
RECOMMENDED PCB LAYOUT  
TOLERANCE: ±0.05



**ELECTRICAL CHARACTERISTICS**

Contact Current Rating: 1.5Amperes.  
Dielectric Withstanding Voltage: AC 500V at sea level.  
Insulation Resistance: 1000Megohms Min.  
Contact Resistance: 30Milliohms Max.  
Operating Temperature: -55°C to +85°C

**MECHANICAL CHARACTERISTICS**

Mating Force: 3.5Kg. Maximum.  
Unmating Force: 1Kg. Minimum.

**MATERIAL**

Contacts: Copper Alloy.  
Insulator: Nylon.  
Shell: Copper Alloy.

<b>P0/NO V=2.0</b> <b>215A4FXX28T-LF</b>	
SMD Typ: Pin No. Female 8.Nickel 9.Tin	Factory No. Default: 30u' (V=2.0) Half-Port 3.Black 8.Beige
<b>P0/NO V=1.1</b> <b>215A4FXX2T-LF</b>	
SMD Typ: Pin No. Female 8.Nickel 9.Tin	Factory No. 0/F to (V=1.1) 3.Black 8.Beige

DRAW.BY	LinHaiFong	DATE	2007-01-30	UNIT	MM	GENERAL TOLERANCE	.X ±0.30 Ang.±° .XX ±0.25 .XXX ±0.150
APPVL.BY		VERSION	A	SCALE		DWG.No	F: /XX/ / +

Chinshong  
Enterprise CO., LTD.

ITEM	USB-A Female SMD Reverse
PART No.	
CUSTOMER	