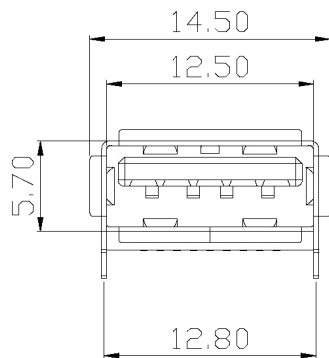
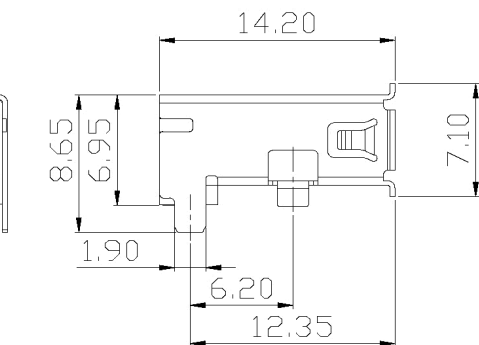
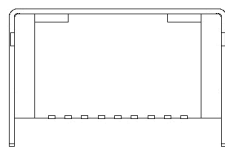
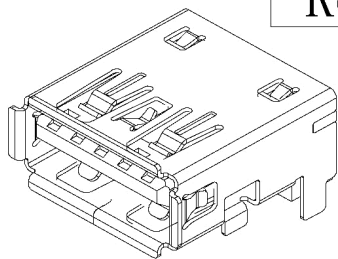
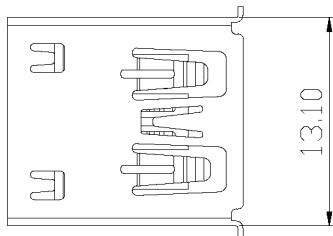


参考PCB

Technical Characteristics:

1. Rated Voltage, Current: DC 30V/1.0A
2. Contact Resistance: 30mΩ Max
3. Insulation Resistance: 100MΩ Min
4. Withstand Voltage Test: DC 500V
5. Insertion and Extraction Force: 5~35N
6. Lifespan: 1500 cycles

Finished Product Code	Q S X X X X X X X X X X X X
Product Status	1.Raw Material 2.Finished Product 3.Plastic Part 4.Hardware Part 5.Semi-finished Product
Product Category	1.HDMI 2.Jack 3.USB 4.RJ 5.DC
Product Subcategory	1.Plug-in 2.SMT Component 3.DIP Component 4.Board Mount
Housing Material	1.Iron Housing 2.Copper Housing 3.Stainless Steel Housing
Housing Plating	1.Nickel Plating 12H 2.Tin Plating 24H 3.Nickel Plating 48H 4.Gold Plating 0.5 Microns 5.Gold Plating 1 Micron
Serial Number	1.PBT 2.LCP 3.PA6T 4.PA9T 5.PA46
Packaging	1.Full Tin Plating 2.Gold Plating 0.5 Microns 3.Gold Plating 1 Micron 4.Gold Plating 3 Microns 5.Gold Plating 5 Microns 6.Gold Plating 15 Microns
Color	1.White 2.Black 3.Red 4.Yellow 5.Blue 6.Green 7.Gray
Plastic Material	1.Copper Wire 2.Brass 3.Phosphor Bronze 4.Other
Terminal Plating	
Terminal Material	

C	/	Shell	Iron SPCC T0.3	Nickel Plated	
B	/	PIN	Brass H65 T0.20	Gold Plated	
A	/	Base	LCP	Blue	
Serial Number	Material Number	Name	Material	Plating/Color	Remarks

Label	Revision Number	Change Document Number	Signature	Date	View Angle	Mark	Weight	Scale	USB 3.0 AF Female Socket (Rolled Edge DIP Two-pin Plug)
					$X. \pm 0.30$ $X^{\circ} \pm 2^{\circ}$ Unspecified Tolerance $.XX \pm 0.15$ $.XXX \pm 0.05$ $.XX^{\circ} \pm 0.5^{\circ}$				
Design					Drawing				
Review									
Process					Total of 1 page		Page 1		QSX23212232520
Standardization					Shenzhen Kinghelm Electronics Co., Ltd.				www.kinghelm.net
Approval					KH-3.0AF90DIP-14.2JB-STM				