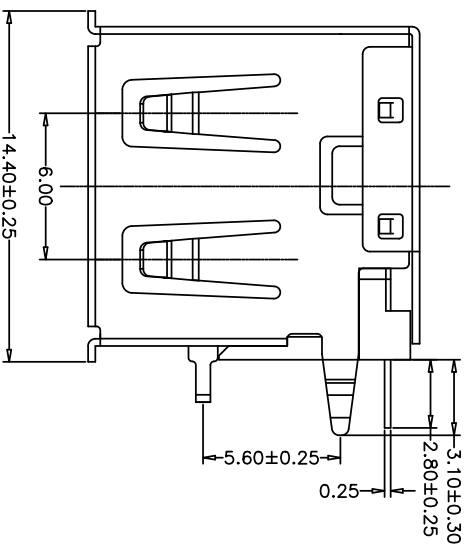
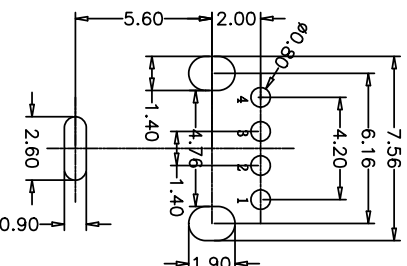
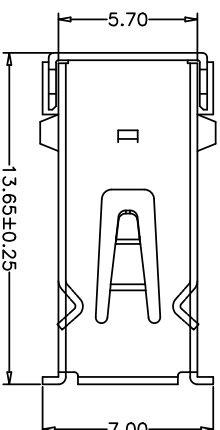
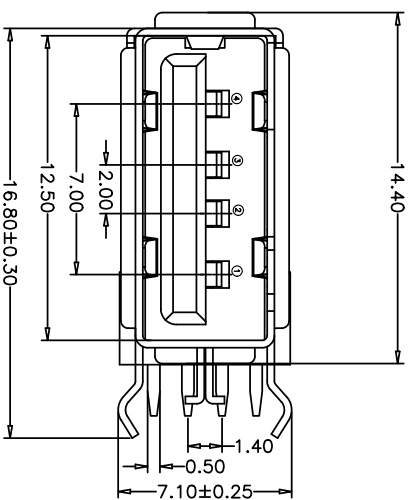




RECOMMENDED PCB LAYOUT

GENERAL TOLERANCES: ± 0.05

电气特性:Electrical:

1. 额定电流: Current Rating
1.5A/contact terminal
2. 额定电压: Voltage Rating
30V DC
3. 接触阻抗: Contact Resistance
30 milliohms MAX
4. 耐电压: Dielectric Withstanding Voltage:
500 V AC AT Sea Level
5. 绝缘阻抗: Insulation Resistance:

物理性能: Mechanical:

1. 插拔力: Connector Mate and Unmate Force

Mate force:3.57kgf (MAX)

Unmate force:0.7kgf (MIN)

2. 端子保持力: Terminal Retention

1.0kgf (MIN)

3. 寿命: 1500 次

原材料:Material:

1. 塑膠:Housing:LCP /pbt

2. 端子: Contact: Copper Alloy C2680

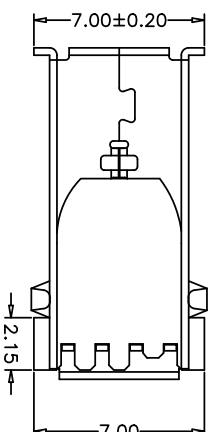
3. 外壳: Shell: SPCC/c2680

电镀: Finish:

1. 端子Contact: Au G/F u" Plated on contact area
Tin50u" Plated on solder area

Nickel 50u" Plated underplating over all.

2. 外壳Shell: Nickel 50u"Min plating over all.



产品图									
PRODUCT CHART DWG									
深圳市精拓金电子有限公司									
Pin NUMBER		SIGNAL NAME							
1		VBUS							
2		D-							
3		D+							
4		GND							
公差一览表				公差一览表					
TOLERANCE UNLESS OTHERWISE				TOLERANCE UNLESS OTHERWISE					
X		±0.55		X'		±5°		单位	
X		±0.50		X'		±2°		UNITS	
XX		±0.25		XX'		±1°		比例	
XX		±0.10		XX'		±0.5°		SCALE	
XX		±0.05		XX'		±0.2°		日期	
XX		±0.02		XX'		±0.1°		2021/03/10	
XX		±0.01		XX'		±0.05°		核准	
XX		±0.005		XX'		±0.02°		审核	
XX		±0.002		XX'		±0.01°		CHKD	
XX		±0.001		XX'		±0.005°		郭志富	
XX		±0.0005		XX'		±0.002°		产品料号	
XX		±0.0002		XX'		±0.001°		PRODUCT PART NO.	
XX		±0.0001		XX'		±0.0005°		906-2552A1012D10200	
XX		±0.00005		XX'		±0.0002°		产品名称	
XX		±0.00002		XX'		±0.0001°		PRODUCT NO.	
XX		±0.00001		XX'		±0.00005°		角法	
XX		±0.000005		XX'		±0.00002°		VER	
XX		±0.000002		XX'		±0.00001°		版本	
XX		±0.000001		XX'		±0.000005°		A0	
XX		±0.0000005		XX'		±0.000002°			
XX		±0.0000002		XX'		±0.000001°			
XX		±0.0000001		XX'		±0.0000005°			
XX		±0.00000005		XX'		±0.0000002°			
XX		±0.00000002		XX'		±0.0000001°			
XX		±0.00000001		XX'		±0.00000005°			
XX		±0.000000005		XX'		±0.00000002°			
XX		±0.000000002		XX'		±0.00000001°			
XX		±0.000000001		XX'		±0.000000005°			
XX		±0.0000000005		XX'		±0.000000002°			
XX		±0.0000000002		XX'		±0.000000001°			
XX		±0.0000000001		XX'		±0.0000000005°			
XX		±0.00000000005		XX'		±0.0000000002°			
XX		±0.00000000002		XX'		±0.0000000001°			
XX		±0.00000000001		XX'		±0.00000000005°			
XX		±0.000000000005		XX'		±0.00000000002°			
XX		±0.000000000002		XX'		±0.00000000001°			
XX		±0.000000000001		XX'		±0.000000000005°			
XX		±0.0000000000005		XX'		±0.000000000002°			
XX		±0.0000000000002		XX'		±0.000000000001°			
XX		±0.0000000000001		XX'		±0.0000000000005°			
XX		±0.00000000000005		XX'		±0.0000000000002°			
XX		±0.00000000000002		XX'		±0.0000000000001°			
XX		±0.00000000000001		XX'		±0.00000000000005°			
XX		±0.000000000000005		XX'		±0.00000000000002°			
XX		±0.000000000000002		XX'		±0.00000000000001°			
XX		±0.000000000000001		XX'		±0.000000000000005°			
XX		±0.0000000000000005		XX'		±0.000000000000002°			
XX		±0.0000000000000002		XX'		±0.000000000000001°			
XX		±0.0000000000000001		XX'		±0.0000000000000005°			
XX		±0.00000000000000005		XX'		±0.0000000000000002°			
XX		±0.00000000000000002		XX'		±0.0000000000000001°			
XX		±0.00000000000000001		XX'		±0.00000000000000005°			
XX		±0.000000000000000005		XX'		±0.00000000000000002°			
XX		±0.000000000000000002		XX'		±0.00000000000000001°		</	

您正在使用 ZWCAD 2022 个人版, 不得用于商业用途, 详情请咨询 4007-182-588。

深圳市精拓金电子有限公司