

RoHS

目錄
MAPX

設 變 內 容
MODIFICATION

日 期
DATE

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:Dielectnic Withstanding Voitage:
500 V AC AT Sea Levol
5. 绝缘阻抗:Lnsulation Resistance:
1000MEGA ohms MIN

物理性能:Mechanical:

1. 插拔力: Cnnector Mate and Unmate Force
Mate force:3.57kgf (MAX)
Unmate force:0.7kgf (MIN)
2. 端子保持力: Terminal Retenion
1.0kgf (MIN)

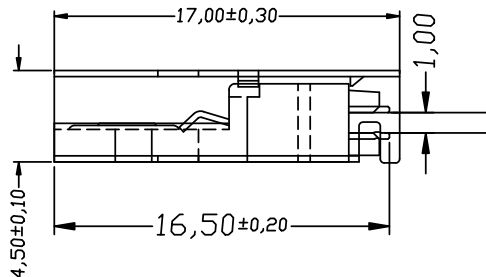
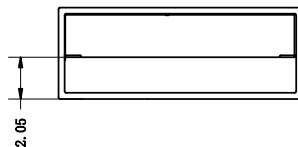
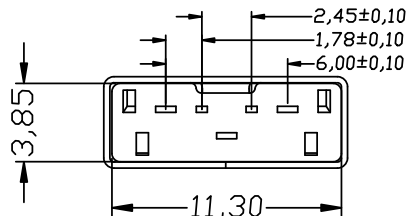
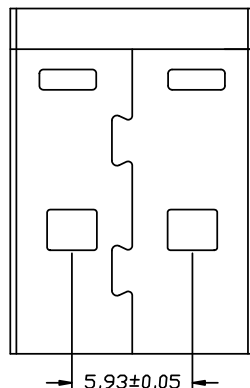
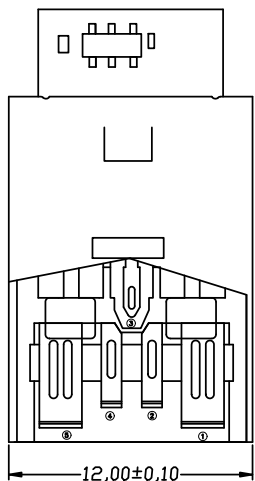
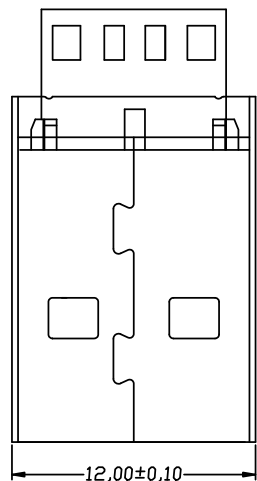
3. 寿命: 1500 次

原材料:Matorial:

1. 塑胶:Housing:pbt /lcp
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 30u" Plated underplating over all.
2. 外壳Shell: Nickel 50u"Min plating over all.
3. Temperature Range:-55° C to +85° C



Pin NUMBER	SIGNAL NAME
1	VBUS
2	D-
3	CC
4	D+
5	GND

产品图 PRODUCT CHART DWG			
公差一览表 TOLERANCE UNLESS OTHERWISE			
X.	±0.35	X'.	±5°
.X	±0.30	.X'	±2°
.XX	±0.25	.XX'	±1°
.XXX	±0.10	.XXX'	±0.5°



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单位 UNITS	MM	制图 DRAWING	Erick	产品料号 PRODUCT PART NO.	917-181A209AAM0200		
比例 SCALE	1:1	审核 CHKD	L S S	产品名称 PRODUCT NO.	AM/5PIN一体式铁壳大电流LCP绿胶		
日期 DATE	2021/03/10	核准 APPD	黄健	画法 DRAWING METHOD		版本 VER	A0