

2.0 56k电阻

料号：CM116-16LXXU-02-97		贴片位置如下：	
线路原理图			
PLUG端	PCB焊盘		
A1, A12, B1, B12, Shell	GND		
A4, A9, B4, B9	VBUS		
A5			
A6	Dp1		
A7	Dn1		

焊板2.0系列，贴料说明：

料号：CM116-16LXXU-08-97		贴片位置如下：	
线路原理图			
PLUG端	PCB焊盘		
A1, A12, B1, B12, Shell	GND		
B5			
A4, A9, B4, B9	VBUS		
A5			
A6	Dp1		
A7	Dn1		

REV	ECN No.	DATE	REMARK
A0	NEW	2018.03.10	NEW RELEASE

- 电性参数
接触电阻：最初40mΩ Max,
寿命测试后变化±10
绝缘阻抗：100MΩ Min
耐 压：250V AC
- 机械参数
插入力：5-20N MAX.
拔出力：8-20N MIN.
耐久性：10000 Cycles 500
cycles per hour
- 沾锡性：温度250±5°，时间5±0.5s

4. PART NUMBER CODE:

CM116 - 16 L $\overset{(1)}{X}$ $\overset{(2)}{XX}$ U - $\overset{(3)}{XX}$ - 97

- (1) HOUSING Color:
B:BLACK
W:WHITE
U:紫色
- (2) CONTACTS PLATED:
01:半金锡1u”
- (3) PCB SPEC:
02：带板2.0,电阻56K
08：2.0 56K华为双电阻

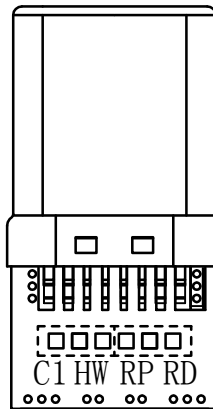
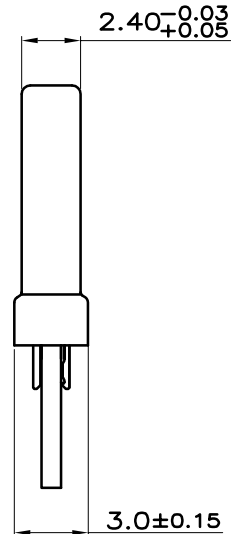
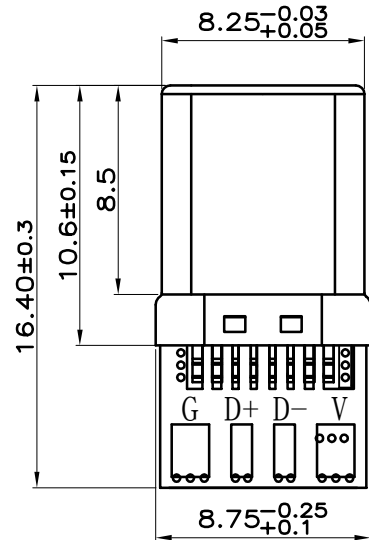
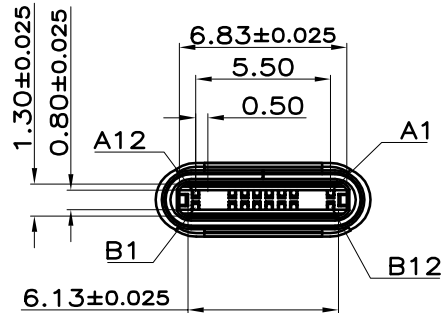


TABLE:

5	PCB	1PCS	FR-4 PCB线路板 T=0.8mm	
4	SPRING	1PCS	SUS 301 T=0.4	SPRING卡勾: SUS301;T=0.4, 半雾锡
3	TERMINAL	16PCS	C7025 T=0.15	镍底30-50u, 锡60-100u, 接触点镀金
2	FRONT SHELL	1PCS	SUS 304 HV310-370;T=0.15	电镀镍50u以上
1	TERMINAL-Molding	2PCS	LCP+30%G.F BLACK UL94-V0	LCP+30%G.F BLACK UL94-V0
No.	NAME	Q'TY	MATERIAL	FINISH

PART NO.: SEE THE PART NUMBER CODE		ZDT 深圳市中科兴达科技有限公司 SHENZHEN ZDT TECHNOLOGY CO.,LTD		DRAWN BY SAM		DATE 2018.03.10						
QUALITY SYMBOL ▽=0 ▽=0 ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		TITLE USB 3.1 Type_C/M焊板16Pin A TO C			CHECKED BY JAY		DATE 2018.03.10				
	X.XXXX		± ---		DWG.NO. CM116-16-97		SHEET NO. 1 OF 1		APPROVED BY JACKY		DATE 2018.03.10	
	X.XXX		± 0.10									
	X.XX		± 0.25									
	X.X		± 0.30									
ANGULAR		± ---°		DIMENSION STYLE MM ONLY		DESIGN UNITS METRIC		SCALE 1:1		THIRD ANGLE PROJECTION		