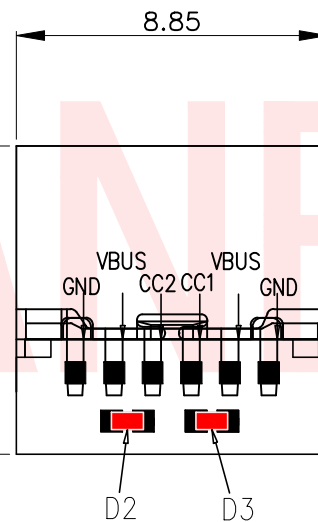


CONTACT FIGURE:

CONN PIN	PCB PIN
B4,B9(VBUS)	D1(正极)
A5(CC) $\circ$ 5.1k $\Omega$ 电阻 $\circ$ GND	D2
B5(CC) $\circ$ 5.1k $\Omega$ 电阻 $\circ$ GND	D3
A12,B12(GND)	D4(负极)

USB TYPE C PIN ASSIGNMENTS

PIN NUMBER	SIGNAL NAME	PIN NUMBER	SIGNAL NAME
		B12	GND
		B9	VBUS
A5	CC1		
		B5	CC2
A9	VBUS		
A12	GND		



备注 (NOTE):

1材质:

1.1胶芯: LCP UL94 V-0

1.2端子: C2680, T=0.2mm; 镍底, 镀金

1.3外壳: 不锈钢201-H 表面镀镍

2. 电气特性:

2.1. 接触区: 接触电阻40m $\Omega$  Max, 允许10m $\Omega$ 变化量. 测试条件: 20mv, 100mA下测量.

2.2. 接触电流: 3A VBUS引脚; 1.25A用于GND引脚; 其他引脚为0.25A.

2.3. 额定电压: 5V.

2.4. 耐电压: 100VAC.

2.5. 绝缘电阻: 至少100兆欧.

3. 机械性能:

3.1. 插入力: 0.5-2.0Kg

3.2. 拔出力: 0.6-2.04Kg

3.3. 插拔次数: 5000次.

4. 工作环境: -20 $^{\circ}$ C to +85 $^{\circ}$ C.

TABLE:

NO	PART	Q'TY	Material
1	SHELL	1	ZINC ALLOY, NI30u"Min PLATED
2	CONTACT	6	C2680, TIN80u"/Au1u"/NI30u" PLATED
3	1MD HOUSING	1	LCP UL94 V-0 BLACK
4	CAP	1	LCP UL94 V-0 BLACK
5	WATERPROOF RING	1	SILICONE UL94 V-0 BLACK

UNLESS OTHERWISE  
SPECIFIED TOLERANCES

DECIMALS: ANGLES:  
X : $\pm$ 0.35 X : $\pm$ 2 $^{\circ}$   
X.X : $\pm$ 0.25 X.X : $\pm$ 1 $^{\circ}$   
X.XX : $\pm$ 0.15



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TITLE	TYPE C 6P夹板0.8壳长5.5带5.1K双电阻			
DWN	xiong	PART NO. MC-314-J08L55		
CHKD	lee	SCALE:1:1	UNIT: mm	
APVD	wang	SIZE: A4	SHEET:10F 1	REV: A4

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