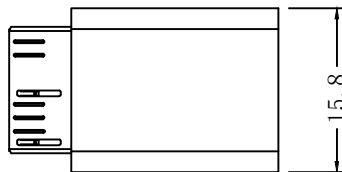
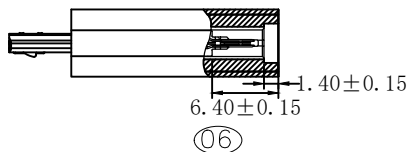
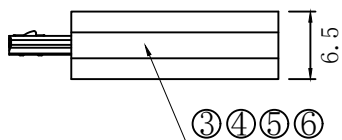
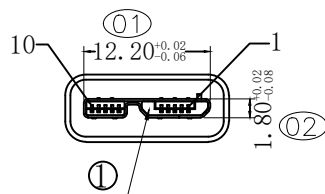


RoHS Compliant

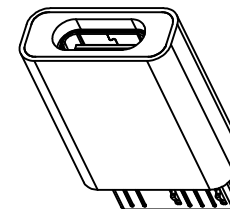
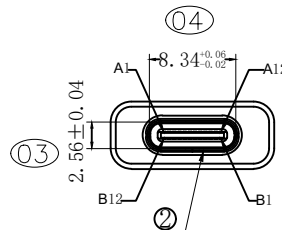
REVISIONS			
REV.	DESCRIPTION	DATE	DESIGN



CN1

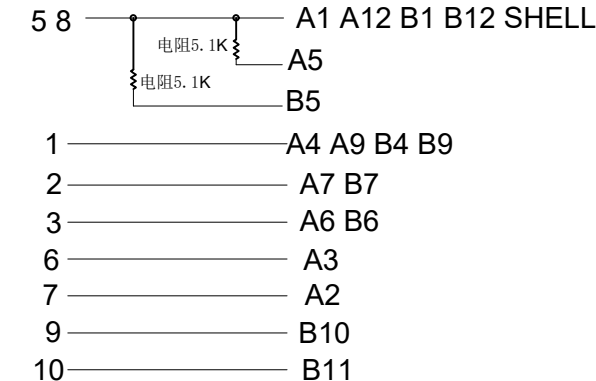


CN2



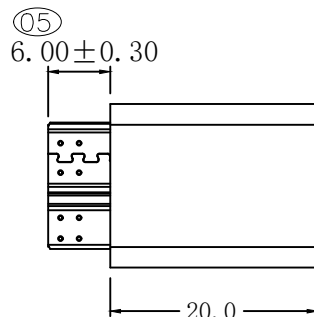
CN1

CN2



注:

1. 100%短/断路&错线测试条件.
2. 导通阻抗 $\leq 5\Omega$.
耐压测试: AC 300V/10mS. 漏电流0.5mA.
绝缘阻抗 $\geq 10M\Omega$. 高压测试: DC 300V/10mS.
高压测试, DC 300V/10mS.
3. 标“(XX)”为重点管控尺寸.



6	电阻	2*电阻5.1K 0402	5.15.01	2PCS
5	外壳	铝合金壳体 黑色	5.10.02-1	2.3G
4	外模	PVC胶料 45P 黑色	5.09.02-1	1.7G
3	内连接	PCB板 T=0.80MM	5.12.04.024	1PCS
2	连接器	USB TYPE CF 壳体镀镍 PIN针镀金G/F	5.03.169	18.02.26.004
1	连接器	USB 3.0 MICRO BM 壳体镀镍 PIN针镀金G/F	5.03.185	1PCS
序号	名称	材料	物料编号	用量

Bestcreate Technology Limited

TOLERANCES UNLESS OTHERWISE SPECIFIED:

X.	± 0.50	X.*	± 5°
.X	± 0.30	.X*	± 2°
.XX	± 0.10	.XX*	± 1°

DESIGN: I. L
DATE: 2017. 3. 1

CHECKED: C. W
DATE: 2017. 3. 1

APPROVED: C. W
DATE: 2017. 3. 1

TITLE: USB 3.0 MICRO BM TO TYPE CF 180°

MATERILA: FINSH: PART NO: AD30MBMCF-039
SIZE: A4

DWG NO: AD30MBMCF-039

REV: A	UNIT mm	SCALE 1=1	QUALITY SYMBOLS
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