



RoHS
Compliant
2002/95/EC

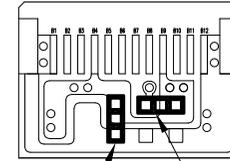
REV.	ECN.	NO.	APPD.

焊板2.0系列，料号/贴料说明：

CONTACT	A12	/	/	A9	A8	A7	A6	A5	A4	/	/	A1
DEFINE	GND	/	/	VBUS	SUB1	D-	D+	CC	VBUS	/	/	GND
CONTACT	B1	/	/	B4	B5	B6	B7	B8	B9	/	/	B12
DEFINE	GND	/	/	VBUS	CC	D+	D-	SUB2	VBUS	/	/	GND

Type C 2.0 充电数据-1A

焊板料号：041

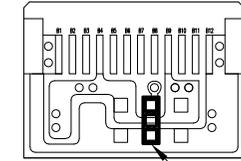


10nF 电容
(VBUS & GND)
(依客户要求)

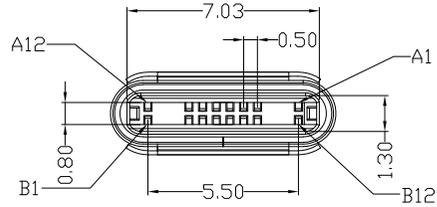
电阻:56K
(VBUS & CC)

Type C 2.0 DTG

焊板料号：042

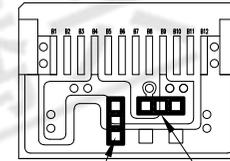


电阻:5.1K
(GND & CC)



Type C 2.0 充电数据-1.5A

焊板料号：043

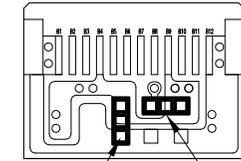


10nF 电容
(VBUS & GND)
(依客户要求)

电阻:22K
(VBUS & CC)

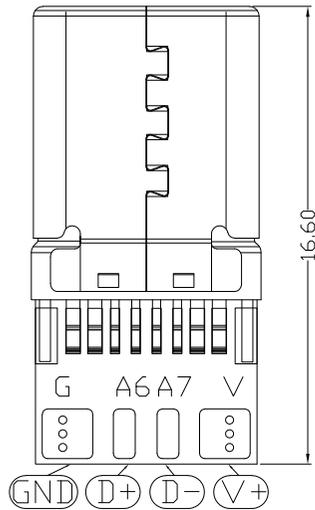
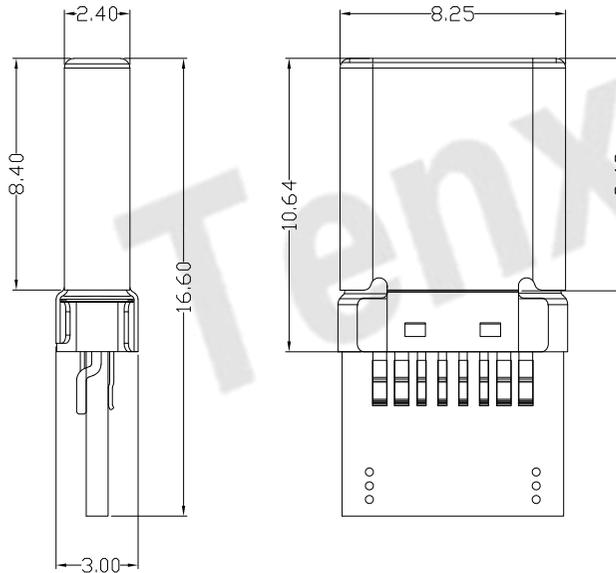
Type C 2.0 充电数据-3A

焊板料号：044



10nF 电容
(VBUS & GND)
(依客户要求)

电阻:10K
(VBUS & CC)



NOTES:

1.ELECTRICAL:

- CURRENT RATING: 1A&1.5A&3AMP MAX;
- INSULATION RESISTANCE: 100MΩ MIN;
- CONTACT RESISTANCE: 30mΩ MAX;
- WITHSTANDING VOLTAGE: 250V AC;
- OPERATING TEMPERATURE:-30°C TO +85°C.

2.Mechanical:

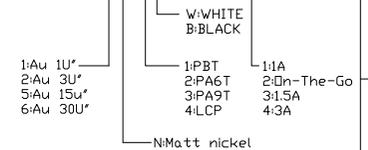
- Mating Force: 5N~20N
- Unmating Force: 8N~20N
- Durability: 10,000 cycles

3.DIMENSIONS MARKED "▼"

TO BE CHECKED BY Q.C & IPQC.

4.PART NO.

USCM-16*N-4BSD07-04*



5				X.	±0.25	X.*	±3'	UNITS	mm
4	HOOK	STAINLESS STEEL	1	.X	±0.15			MAT'L	
3	SHELL	STAINLESS STEEL	1	.XX	±0.08			SEE NOTE	
2	TERMINAL	COPPER ALLOY	16	.XXX	±0.03			FINISH	
1	HOUSING	LCP+30%GF	1					SEE NOTE	
NO	PARTS	MATERIAL	QTY					Q'TY	

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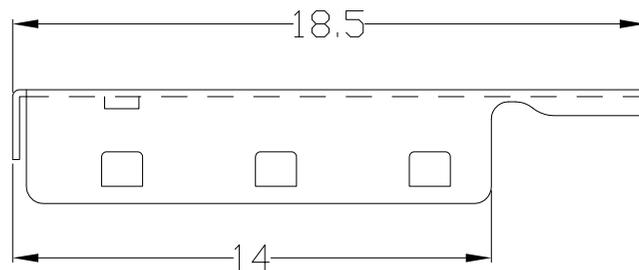
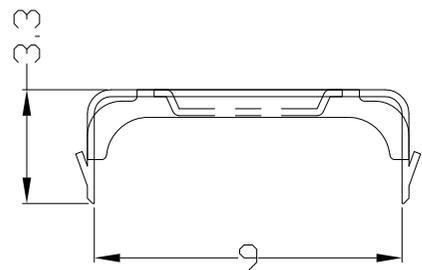
东莞市腾兴电子有限公司

TITLE:	USB TYPE CM 2.0 16pin 冲压壳	PART NO.:	USCM-16XN-4BSD07-04X
DR:	Ricky 2019/08/22	DWG NO.:	AII-SD07-04X
CHKD:	Ricky 2019/08/22	SCALE	1:1
APPD:		SHEET	1/1
		REV.	B
		CUSTOMER DRAWING	

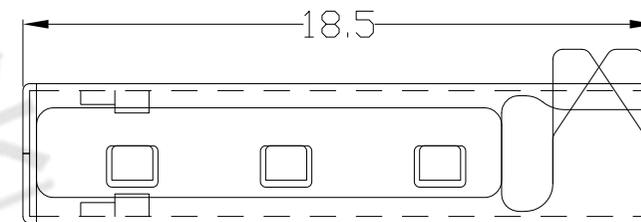
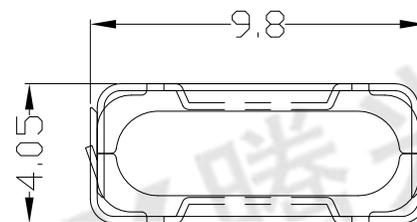


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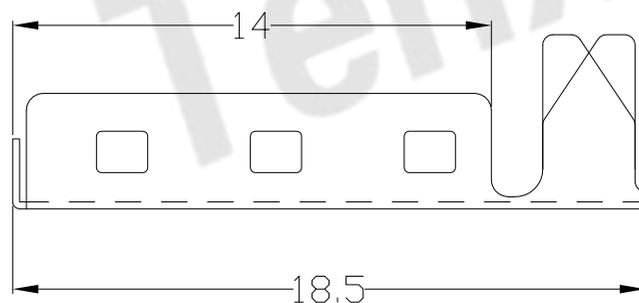
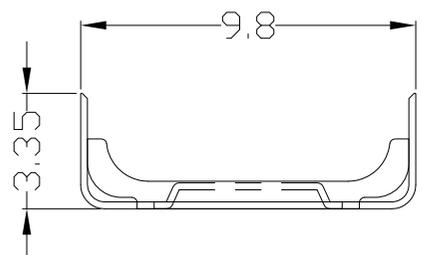
REV.	ECN.	NO.	APPD.



上蓋



上、下蓋組合圖



下蓋

5					X.	±0.10	X.*	±1*	UNITS	mm	东莞市腾兴电子有限公司				
4					.X	±0.08			MAT'L						
3					.XX	±0.05			SEE NOTE		TITLE:	PART NO.:			
2					.XXX	±0.03			FINISH		DR:	USC-M-16XN-4BSD0X-01C			
1	COVER	SPCC		2	THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF ACCURATE INNOTECH INC AND SHALL NOT BE REPRODUCED, COPIED OR USED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF ACCURATE INNOTECH INC				SEE NOTE	Q'TY		CHKD:	AII-SD0X-01C		
NO	PARTS	MATERIAL		QTY	FINISHING						APPD:	SCALE	SHEET	REV.	CUSTOMER DRAWING
	1											1:1	1/1	B	