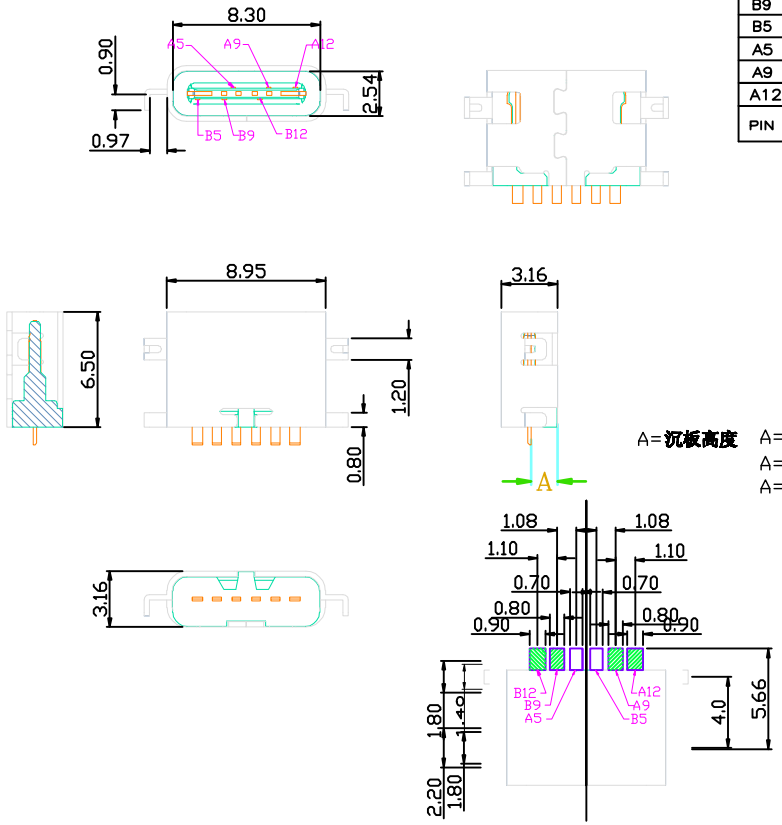
REV.	MODIFICATION	ECN No.	NAME	DATE
A0	⚠新版发行		宋亮红	2017-02-24



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

NOTES:

1.MATERIAL:
- MOLDING: LCP UL94 V-0
- CONTACT:COPPER ALLOY.
- GOLD PLATED Min ON CONTACT AREA,100u''
- Min TIN (LEAD FREE) ON SOLDER AREA,
- SHELL: SUS304-H,T=0.30±0.03mm
- 50u" NICKEL PLATING OVER ALL.

2.MECHANICAL:
- INSERTION: 5~20N.
- EXTRACTION: 8~20N AFTER TEST.
- DURABILITY: 10000 CYCLES

3.ELECTRICAL:
- CURRENT: 5A FOR VBUS;
- 1.25A FOR GND PIN.
- 025A FOR OTHER.
- VOLTAGE: 20 V MAX
- WITHSTANDING VOLTAGE: 100V AC R.M.S.
- CONTACT RESISTANCE: 40mΩ MAX.
- INSULATION RESISTANCE: 100MΩ MIN.

4.ENVIRONMENTAL
- TEMPERATURE RANGE -25°C ~ +85°C

5. 尺寸标注事项:
- 图示有标注 ⊗ 者为首样全检,重点管控尺寸.

6. 产品符合RoHS标准

A=沉板高度 A=1.5
A=1.2
A=0.8

Table:

成品料号	零件名称		零件料号	材料 / 电镀	
TX	m141mm平沉板	端子	TX	SUS 304 R-H	NO PLATING
		壳体	TX	SUS 301 R-H	Sn 80~200u".
	外壳		TX	SUS 301 R-H	电镀[illegible]

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.X: ±0.35	.X': ±1.5°	INTENDED USE: CONNECTOR	TITLE: USB TYPE C 6PIN沉板 简易版
.XX: ±0.25	.XX': ±1.0°	APPD.:	PART NO.: SEE TABLE
.XXX:±0.20	.XXX':±0.5°	CHKD.:	DWG. NO.: T16-000X
MAT'L.: SEE NOTES		DR.: Len.Song	SCALE: 1:1 PAGE: 1/1
FINISH:			UNIT: mm REV.: A0

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