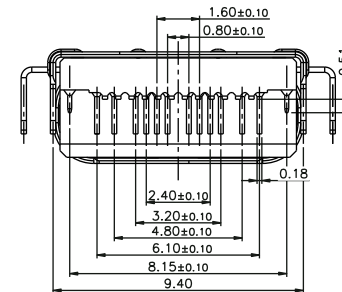
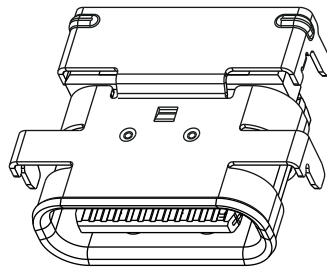
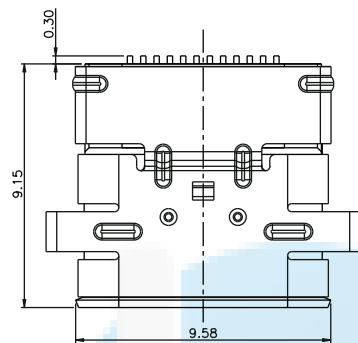
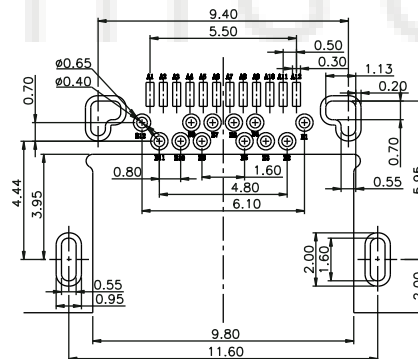
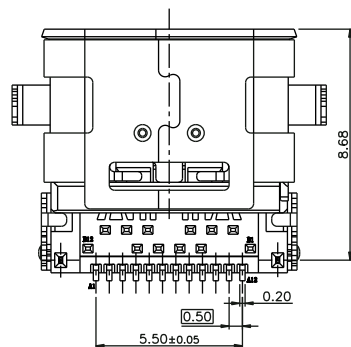
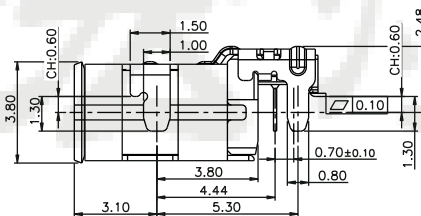
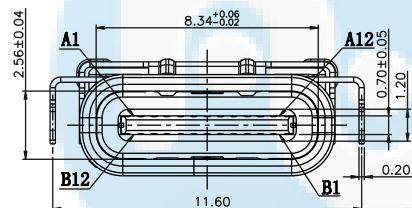


ROHS
Compatible



标记“ ”为重点管控尺寸。



RECOMMENDED PCB LAYOUT
TOLERANCE: ± 0.05 (TOP VIEW)

NOTE:

1.MATERIAL:

- 1.1 INSULATOR: HIGH TEMPERATURE PLASTIC UL 94 V-0;
- 1.2 CONTACT: COPPER ALLOY
- 1.3 SHELL:STAINLESS STEEL
- 1.4 MYLAR:POLYIMIDE

2.ELECTRICAL CHARACTERISTICS:

- 2.1 CONTACT RESISTANCE: 40m Ω Max FOR INITIAL. 10m Ω CHANGE AFTER TEST. MEASURE AT 20mV, 100mA.
- 2.2 CONTACT CURRENT RATING: 5A FOR VBUS PIN; 1.25A FOR VCONN PIN.
- 2.3 DIELECTRIC WITHSTANDING VOLTAGE: 100V AC R.M.S.
- 2.4 INSULATION RESISTANCE 100M Ω Min
- 2.5 OPERATING TEMPERATURE: -40°C ~ 85°C

3 MECHANICAL CHARACTERISTICS:

- 3.1 MATING FORCE: 5~20 N.
- 3.2 UNMATED FORCE: 8~20N AFTER TEST
- 3.3 DURABILITY: 10,000 CYCLES

4.PLATING

- 4.1 TERMINAL CONTACT: (SEE TAB) GOLD PLATING 1u" ALL OVER 50u" Min NICKEL AND 80u"Min Tin ALL OVER 50u" Min NICKEL ON SOLDER AREA
- 4.2 SHELL: 50u" Min. NICKEL ALL OVER,

U5 308- 24P x 0.6H 9.15L XX

名称 流水号 PIN位 N;母座 H;CH L;长度 端子电镀规格
01=镀金1u"
03=镀金3u"
05=镀金5u"
15=镀金15u"
30=镀金30u"

DESIGN	Li Jinwei	SCALL	
DRAWING	Wu Qifa	UNIT	mm
CHECK	Zheng Jinxian	SIZE	A4: 210 * 297
APPROVAL	Liu Xiaohong	DATE	2020-06-10

ϕ	
TOLERANCE	
X.X ± 0.30	X.° $\pm 2^\circ$
.XX ± 0.20	.X° $\pm 1^\circ$
.XXX ± 0.10	.XX° $\pm 0.5^\circ$

DRAWG NO.	U5308-24PN0.6H9.15LXX
TITLE:	USB4.0 24P 沉板 双壳 四脚插板DIP+SMT CH=0.6mm 9.15L



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