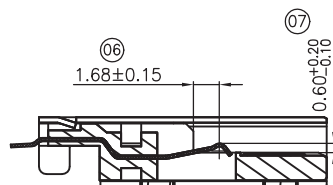
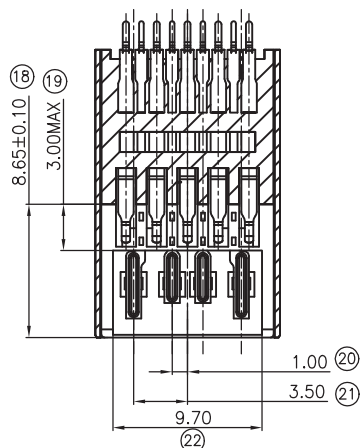


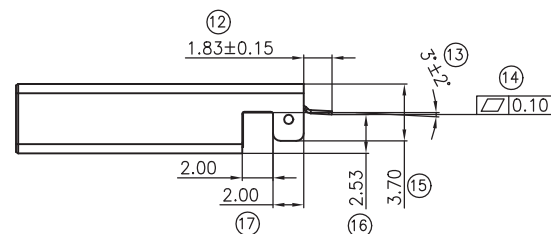
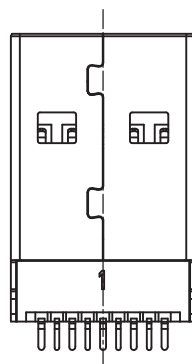
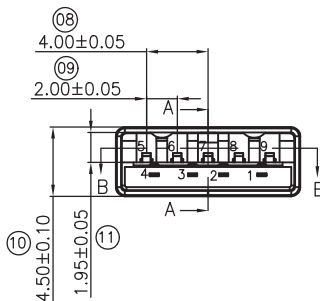
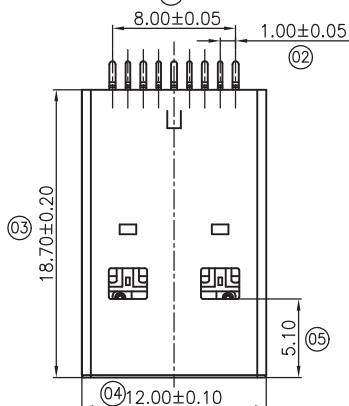
RoHS2.0+REACH



SECTION:A-A



SECTION:B-B



5.0			
4.0			
3.0			
2.0			
1.0			
NO.	DATE	DESCRIPTION	DRAWING

DRAWING:
Frank
CHECKED:
yangjie
APPROVAL:

GENERAL TOLERANCE

.X:=±0.30

.X':=±2°

.XX:=±0.25

.XX':=±1°

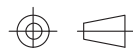
.XXX:=±0.15

.XXX':=±0.5°

UNIT: MM

PROJECTION:

SCALE: 1:1



SHEET: 1/1

CHIN-BAN
Electronic Technology

DESCRIPTION: USB AM SMT 3.0版沉板无定位柱LCP蓝色

PART NO: USBC1-AM-036

REV: 1.0

OLD CODE:

DRAWING NO:

SIZE: A4

1.MECHANICAL:
MATING: 35N MAX.
WITHDRAWAL: 10N MIN.
DURABILITY: 1500 CYCLES MIN.

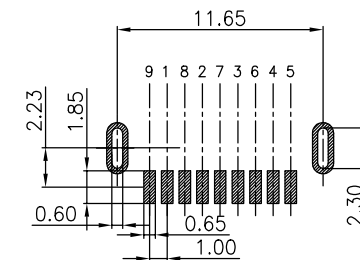
2.ELECTRICAL:
CURRENT: 1.8 Ampere Maximum for pin1and pin4,
and 0.25A for all the other pins
VOLTAGE: 30V MAX
WITHSTANDING VOLTAGE: 100V AC
CONTACT RESISTANCE: 30 mΩ MAX
INSULATION RESISTANCE: 100MΩ MIN

3.ENVIRONMENTAL
TEMPERATURE RANGE -55° C ~ +85° C

4. OTHER
4.1 MARKED"○" SHOULD BE CONTROLLED BY QIP.

1	VBUS
2	D-
3	D+
4	GND
5	StdA_SSRX-
6	StdA_SSRX+
7	GND_DRAIN
8	StdA_SSTX-
9	StdA_SSTX+

ITEM	PART NAME	Q'TY	Material
1	SHELL	1	SPCC,T=0.35,Ni 80U"MIN
2	SEMI-PRODUCT	1	LCP+30%GF,BLUE,C5191R-H (无定位柱)
3	CONTACT	1	C5191R-H Ni 50U"MIN Sn100U"MIN Au1U"
1	SHELL	1	Cu 50U"Min. Ni 80U"Min. 雾面;
1	SHELL	1	C2680 Ni 80U"Min. 盐雾48H
2	SEMI-PRODUCT	1	LCP+30%GF,BLUE,C5191R-H (无定位柱)



P.C.B LAYOUT

G	5.0				DRAWING: Frank	GENERAL TOLERANCE			G	
	4.0					.X:=±0.30 .XX:=±0.25 .XXX:=±0.15	.X*:=±2* .XX*:=±1* .XXX*:=±0.5*			
	3.0				CHECKED: yangjie	UNIT: MM	PROJECTION:			DESCRIPTION: USB AM SMT 3.0版沉板无定位柱LCP蓝色
	2.0					SCALE: 1:1				PART NO: USBC1-AM-036
	1.0				APPROVAL:	SHEET: 1/1				OLD CODE:
H	NO.	DATE	DESCRIPTION	DRAWING				DRAWING NO:	SIZE: A4	H
	1		2	3	4		5	6	7	8