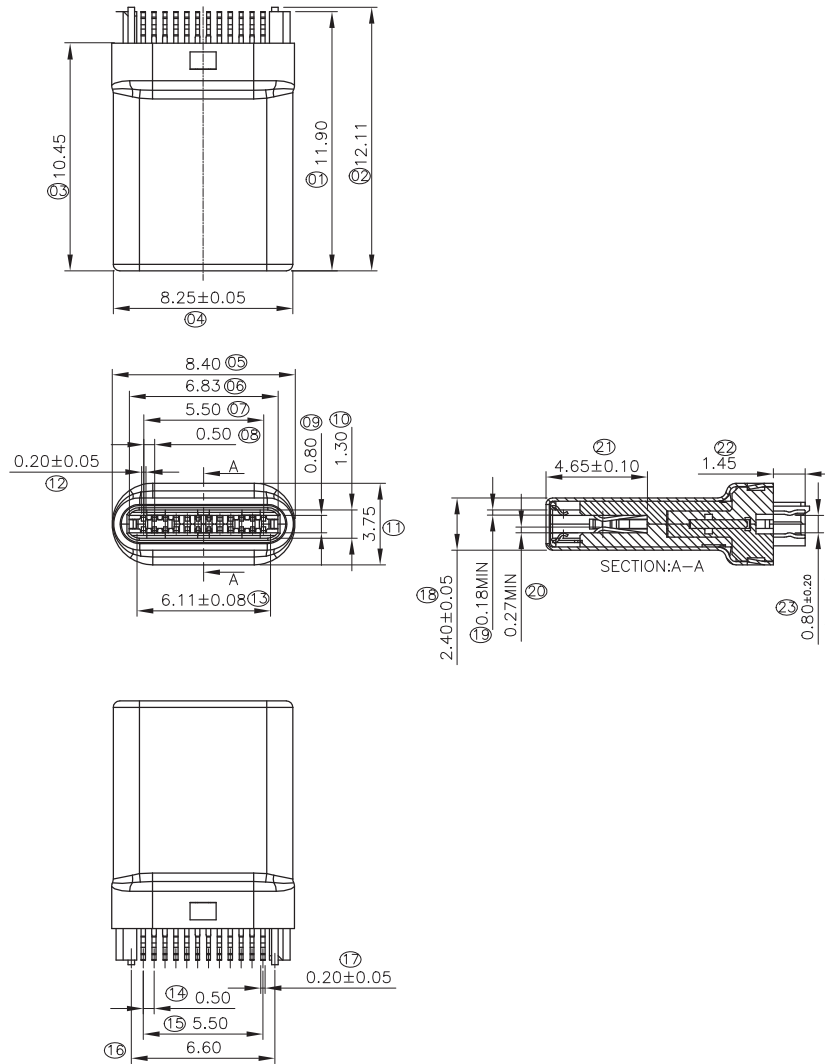
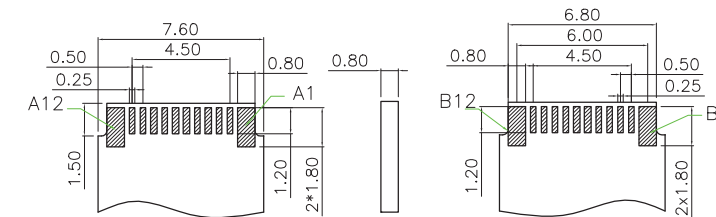


RoHS2.0+REACH



SPECIFICATION
MATERIAL
See drawing
STANDARD DATA
Rating current:5A
ELECTRICAL
Insulator resistance:100Mohms Min.
Withstanding voltage:100VAC/minute
Contact resistance:40mohms Max
MECHANICAL
Mating force:5~20N
Unmating force:8~20N
Durability:10000 cycles
DRAWINGS MARKED "XX" FOR FAI DIMENSION.



RECOMMENDED PCB LAYOUT
GENERAL TOLERANCES:±0.05

ITEM	PARTS NAME	Q'TY	MATERIAL	FINISH/COLOR
1	SHELL	1	SUS316L	Ni Overall 50u"min
2	Insert molding CONTACT	2	LCP Ei310	Contact area:Gold 30u", Solder area:Matte tin 100~180u" orange
3	CONTACT	24	c7025 TM02	Contact area:Gold 30u", Solder area:Matte tin 100~180u"
4	Insert molding EMI spring	2	LCP Ei310	orange
5	Emi spring	2	SUS301R-H	NO PLATED
6	LATCH	1	SUS301R-H	Underplating:Ni Overall 30~80u" Soldering area:Bright-Tin 100~180u"

5.0			
4.0			
3.0			
2.0			
1.0			
NO.	DATE	DESCRIPTION	DRAWING

DRAWING:	GENERAL TOLERANCE	
Frank	.X:=±0.30	.X':=±2°
	.XX:=±0.25	.XX':=±1°
	.XXX:=±0.15	.XXX':=±0.5°
CHECKED:	UNIT: MM	PROJECTION:
yangjie	SCALE: 1:1	
APPROVAL:	SHEET: 1/1	

CHIN-BAN
Electronic Technology

DESCRIPTION: USB C TYPE 24PIN 3.2PLUG(圆形拉伸)	
PART NO: USBC1-AM-037	REV: 1.0
OLD CODE:	
DRAWING NO:	SIZE: A4