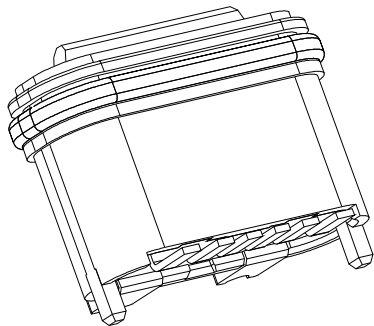
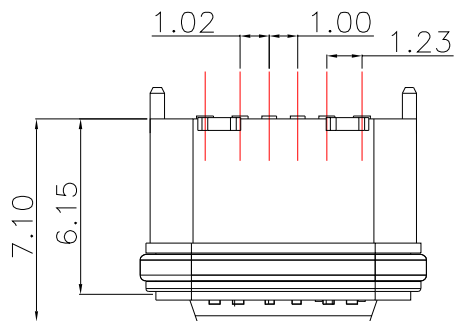
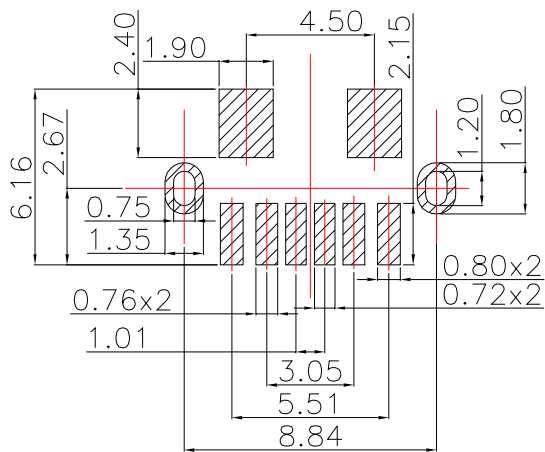
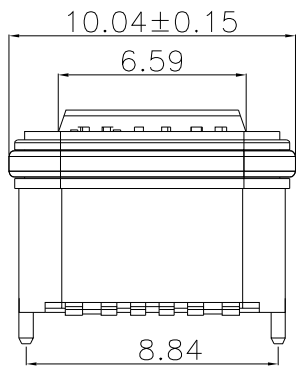
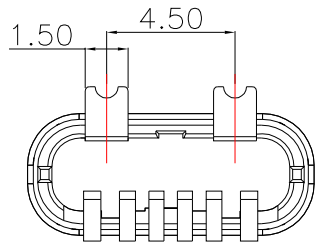
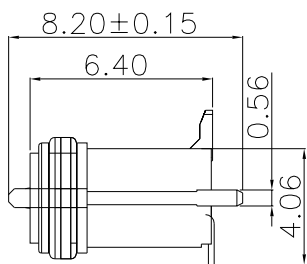
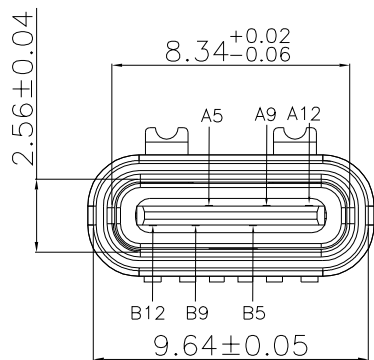




Note:
1.Material:
1.1 Housing: PA9T
1.2 Contact:C5191,t=0.20mm
1.3 Shell: Kirsite
2.ELECTRICAL:
2-1:CURJENT RATAING:
VBUS AND GND CONTACTS RATED AT 1.25A
PARALLELED FOR A TOTAL OF 5A;
2-2:INITIAL CONTACT RESISTANCE :40 MEGOHMS
2-3:DIEELECTRIC WITHSTANDING VOLTAGE:
100V AC MIN;
3:MECHANICAL CHARACTERISTICS:
3-1:MATING FORCE:5~20N
3-2:UNMATING FORCE:8~20N(INITIAL),
6~20N(AFTER 10000 CYCLES)
3-3:FREQUENCE: 200±50 CYCLES /HOUR,10000
CYCLES
3-4:OPERATING TEMPERATURE ;-40°~80°.



PCB Layout(Pattern side)

A5	CC1	B12	GND
A9	VBUS	B9	VBUS

PCB Layout(Pattern side)							APPROVALS		DATE					
							DRAWN							
							CHECKED			TITLE:				
							APPROVALS			PART NO.				
		A		NEW				TOLERANCES ARE	30~ 10~30 5~10 ~ 5	±0.30 ±0.25 ±0.20 ±0.15	ANGLE	UNIT: mm	SCALE: 1:1	PROJ: 
ECN NO.	REV.	DATE.	DESCRIPTION.	CHANGE.	CHECK.	APPRO.	±2°		DRAWING NO.		SHEET 1 OF 1			