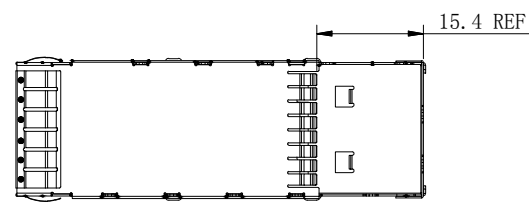
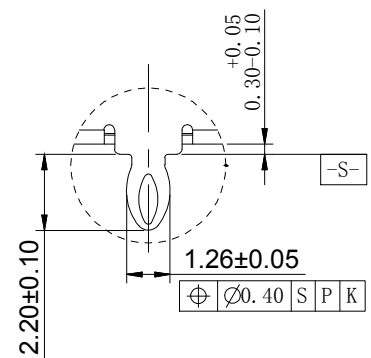
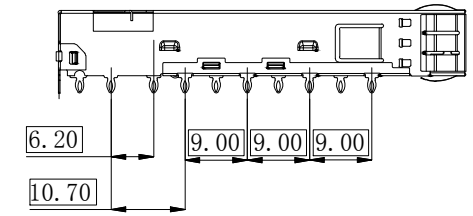
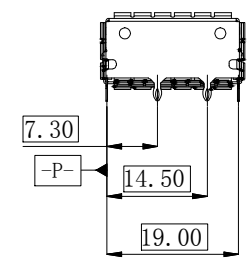
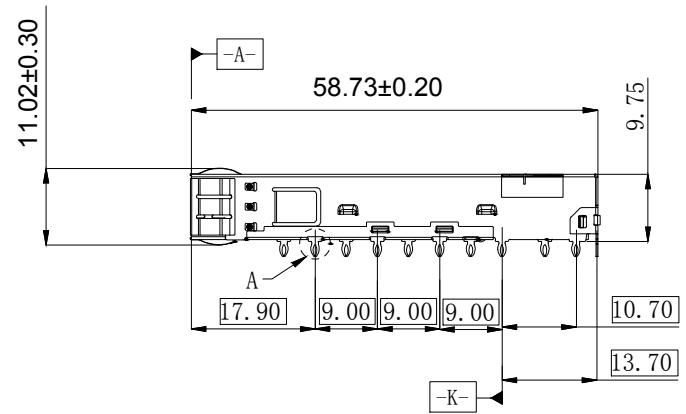
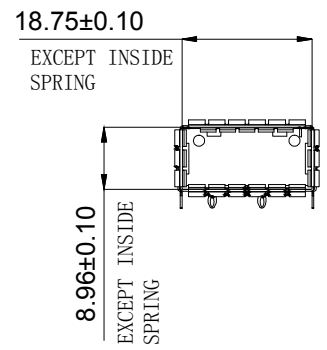
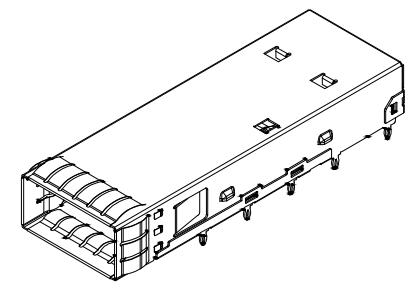
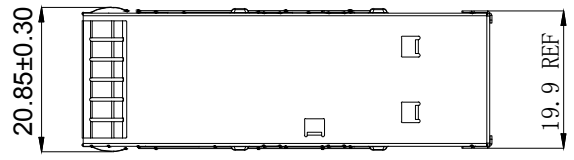


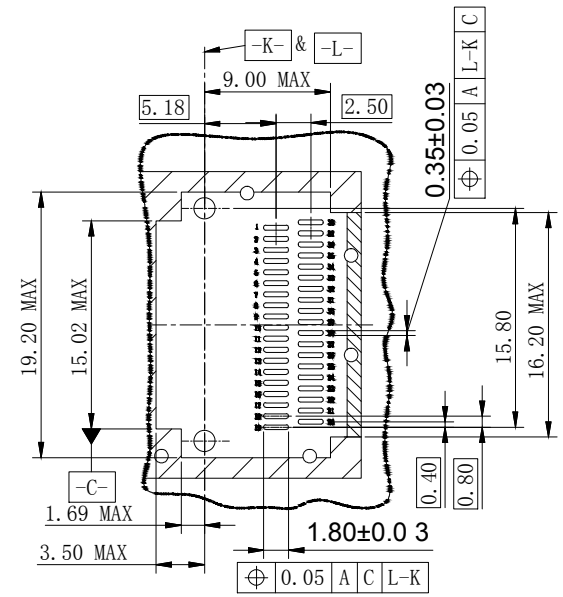
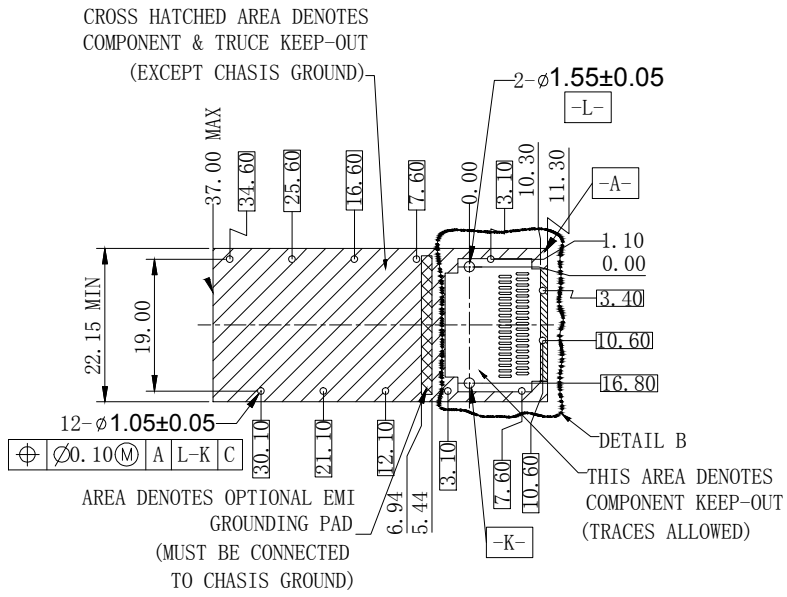
REV	DESCRIPTION OF CHANGE	REVIEWED BY	ISSUE DATE
A	FIRST ISSUE	LEO	2021-09-03



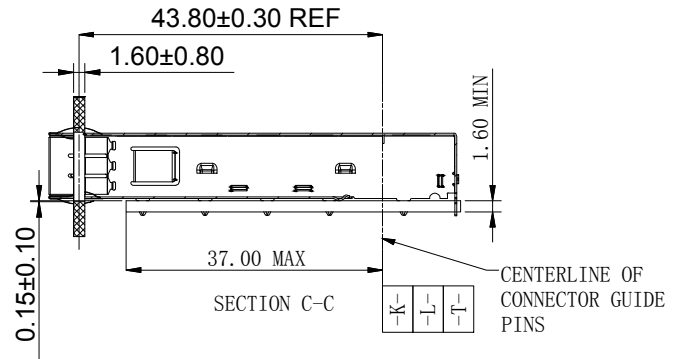
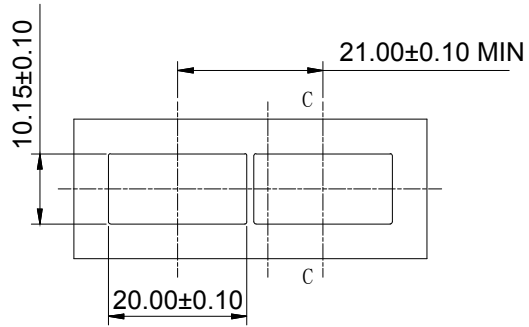
- NOTES:
- MATERIAL:  
CAGE: COPPER ALLOY, THICKNESS:0.25mm;  
EMI SPRING FINGERS: BERYLLIUM COPPER, THICKNESS:0.06mm REF;
  - FINISH:  
CAGE: 30~80u" NICKEL OVERALL  
EMI SPRING FINGERS: 30~80u" NICKLE OVERALL;
  - ENVIRONMENT  
OPERATING TEMPERATURE: -40°C TO +85°C



TITLE			LINK-PP INT'L TECHNOLOGY CO., LIMITED				
QSFP 1x1 CAGE WITH EMI SPRING FINGER			PART NO.		GENNERAL TOLERANCE	UNIT:MM	SIZE:A4
LP11DC01000			APPROVE			SCALE:1:1	SHEET:1/2
LEO	JAMES	JAMES	. X±0.20 . XX±0.15 . XXX±0.10	. X±1° . XX±5°			



DETAIL: B  
SCALE: 2:1

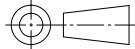


PCB LAYOUT FOR SINGLE SIDED APPLICATION

NOTES:

1. SEE QSFP MSA SPECIFICATION FOR BEZEL LOCATION TOLERANCE
2. DATUM -A- IS TIP SURFACE OF HOST BOARD PER MSA
3. FINISHED HOLE SIZE (AFTER PLATING)
4. DATUM -K- IS HOST BOARD THRE HOLE #1 TO ACCEPT CONNECTOR GUIDE POST PER MSA
5. DATUM -L- IS HOST BOARD THRE HOLE #2 TO ACCEPT CONNECTOR GUIDE POST PER MSA
6. DATUM -T- IS HARD STOP ON CAGE PER MSA



TITLE			LINK-PP INT'L TECHNOLOGY CO., LIMITED		
QSFP 1x1 CAGE WITH EMI SPRING FINGER					
PART NO.			GENNERAL TOLERANCE		
LP11DC01000					
APPROVE	CHECK	DRAW	• X±0.20	• X±1°	UNIT:MM
LEO	JAMES	JAMES	• XX±0.15	• XX±5°	SHEET:2/2
			• XXX±0.10		SCALE:1:1
					SIZE:A4
					REV:A