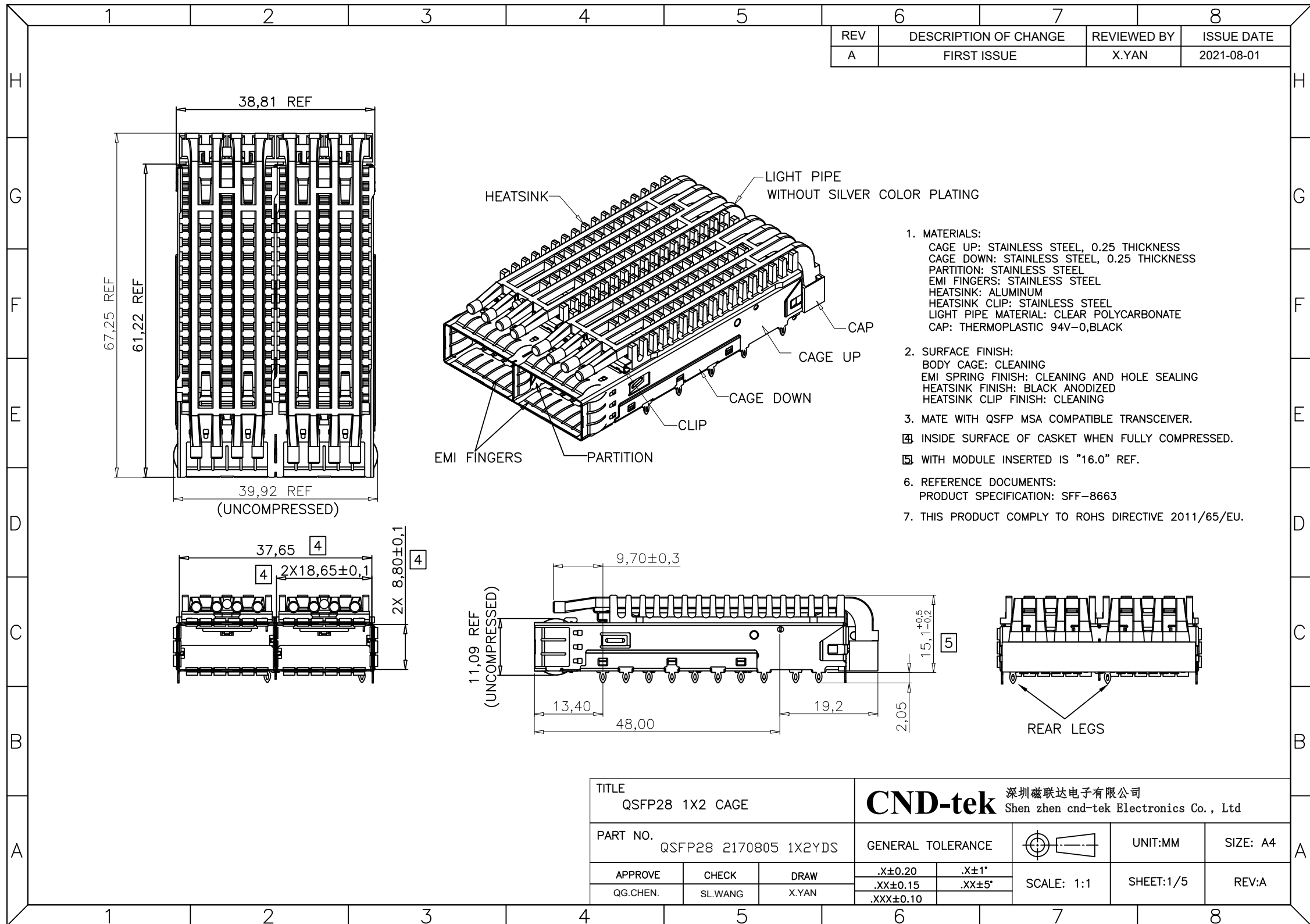
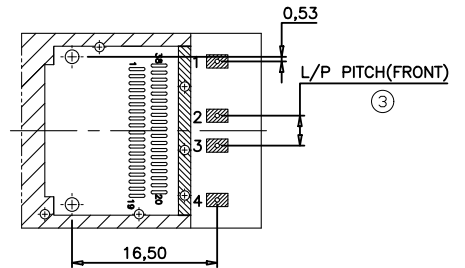
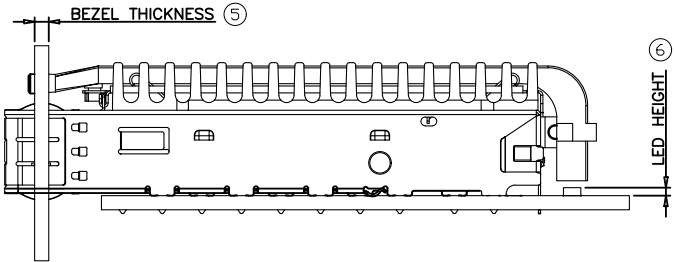
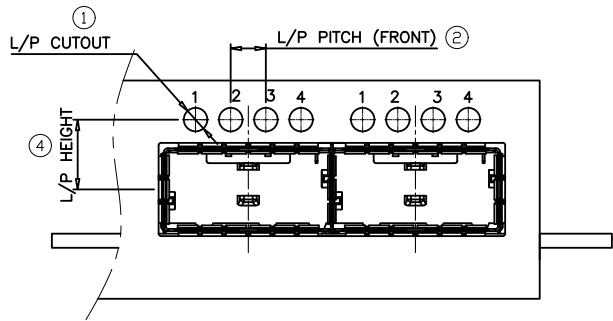
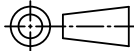


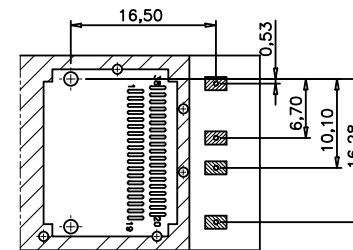
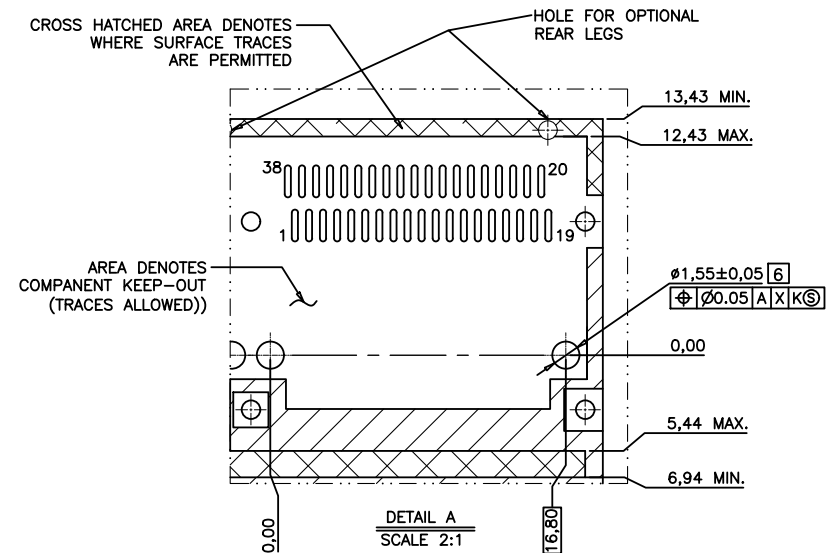


TITLE QSFP28 1X2 CAGE			CND-tek 深圳磁联达电子有限公司 Shen zhen cnd-tek Electronics Co., Ltd		
PART NO. QSFP28 2170805 1X2YDS			GENERAL TOLERANCE		UNIT:MM
APPROVE	CHECK	DRAW	.X±0.20	.X±1°	SIZE: A4
QG.CHEN.	SL.WANG	X.YAN	.XX±0.15	.XX±5°	SCALE: 1:1
			.XXX±0.10		SHEET:1/5
					REV:A

		THE DIMENSION FOR MATING BEZEL (UNIT: mm)						
CODE	L/P APPEARANCE	L/P CUT-OUT	L/P PITCH (FRONT)	L/P PITCH (REAR)	L/P HEIGHT	BEZEL THICKNESS	LED HEIGHT	REMARK
0	NO L/P							WITHOUT LIGHT PIPE
A	ROUND	ø2.67	4.00(Equal)	1,4=15.75 2,3=3.40	7.86	1.60	0.8~1.1	APPLIES TO QUAD L/P
		①	②	③	④	⑤	⑥	

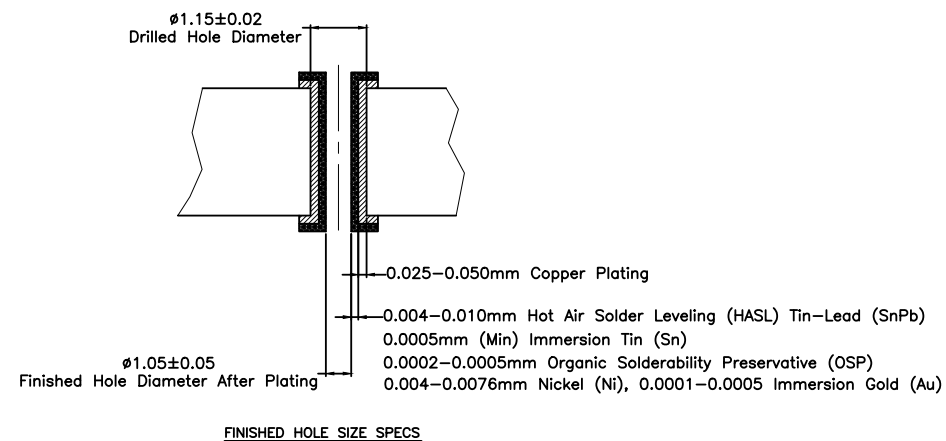
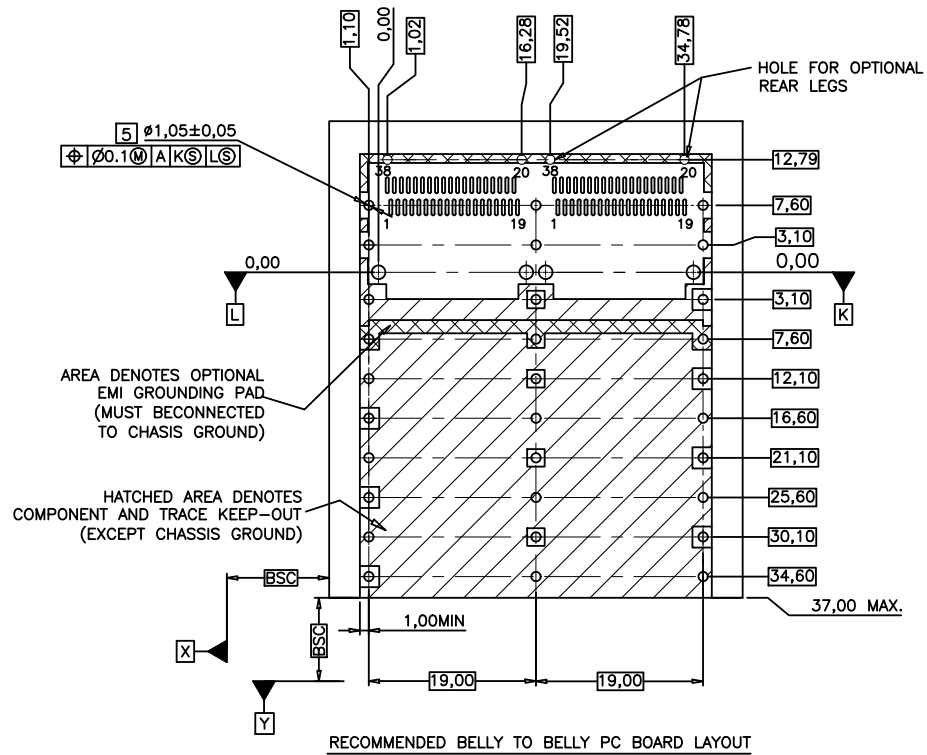


TITLE QSFP28 1X2 CAGE			CND-tek 深圳磁联达电子有限公司 Shen zhen cnd-tek Electronics Co., Ltd		
PART NO. QSFP28 2170805 1X2YDS			GENERAL TOLERANCE		UNIT:MM
APPROVE	CHECK	DRAW	.X±0.20	.X±1°	SCALE: 1:1
QG.CHEN.	SL.WANG	X.YAN	.XX±0.15	.XX±5°	SHEET:3/5
			.XXX±0.10		REV:A



1. DATUM X & Y ARE ESTABLISHED BY THE CUSTOMER'S FIDUCIAL
2. DATUM A IS THE TOP SURFACE OF THE HOST BOARD
3. LOCATION OF THE EDGE OF PCB IS APPLICATION SPECIFIC
4. BASELINE FOR THESE DIMENSIONS IS THE CENTER OF COMPLIANT PIN HOLE.
5. FINISHED HOLE SIZE
6. UNPLATED THRU HOLE.
7. REFER TO SFF8662 FOR CONNECTOR FOOTING DIMENSIONS

TITLE QSFP28 1X2 CAGE			CND-tek 深圳磁联达电子有限公司 Shen zhen cnd-tek Electronics Co., Ltd				
PART NO. QSFP28 2170805 1X2YDS			GENERAL TOLERANCE			UNIT:MM	SIZE: A4
APPROVE	CHECK	DRAW	.X±0.20	.X±1°	SCALE: 1:1	SHEET:4/5	REV:A
QG.CHEN.	SL.WANG	X.YAN	.XX±0.15	.XX±5°			
			.XXX±0.10				



TITLE QSFP28 1X2 CAGE			CND-tek 深圳磁联达电子有限公司 Shen zhen cnd-tek Electronics Co., Ltd				
PART NO. QSFP28 2170805 1X2YDS			GENERAL TOLERANCE			UNIT:MM	SIZE: A4
APPROVE	CHECK	DRAW	.X±0.20	.X±1°	SCALE: 1:1	SHEET:5/5	REV:A
QG.CHEN.	SL.WANG	X.YAN	.XX±0.15	.XX±5°			
			.XXX±0.10				