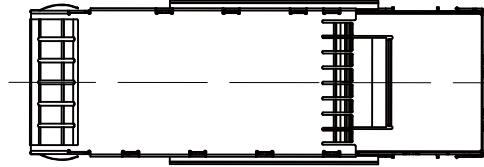
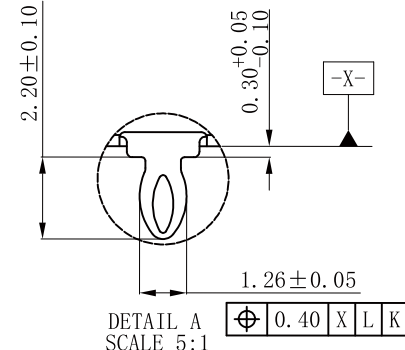
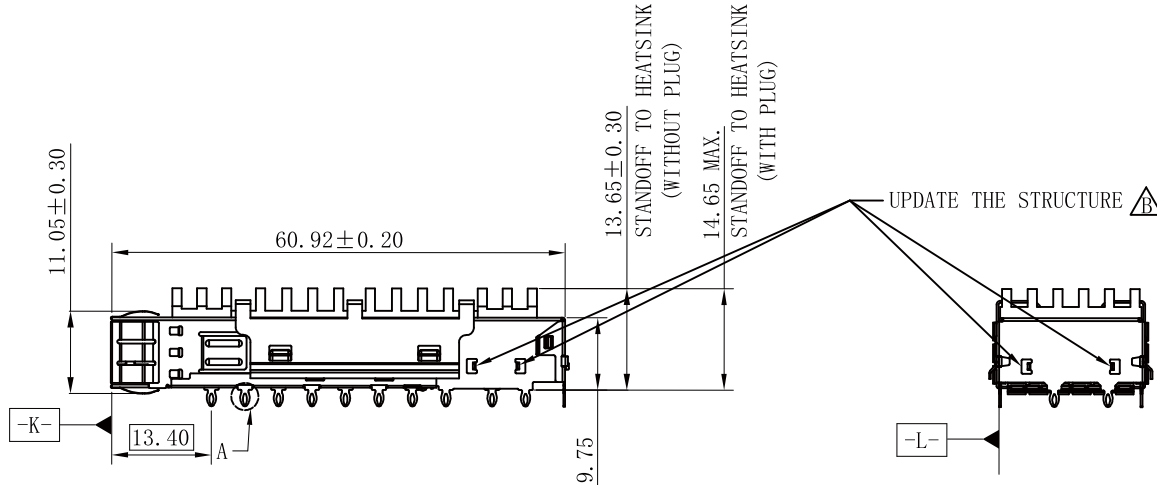
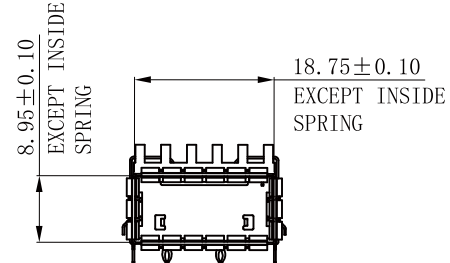
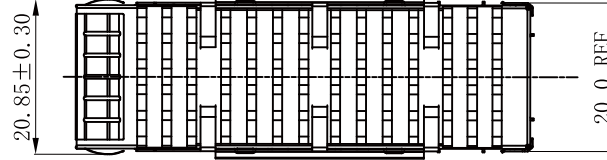
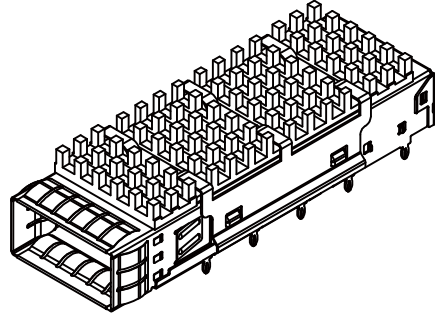



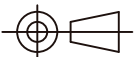
1
2
3
4
5
6
7
8

REACH & RoHS
COMPLIANT

REV. 版本	ECN NO. 变更说明	DATE 日期
A	New Design	23.08.15
B	UPDATE DRAWING	24.11.21
C	UPDATE DRAWING	25.05.13



- NOTES:
- MATERIAL:
CAGE: COPPER ALLOY, THICKNESS: 0.25mm;
EMI SPRING FINGERS: COPPER ALLOY, THICKNESS: 0.06mm REF;
HEATSINK: AL;
HEATSINKCLIP: STAINLESS STEEL;
 - FINISH:
CAGE: 0.762um Min. NICKLE OVERALL;
EMI SPRING FINGERS: 0.762um Min. NICKLE OVERALL.
 - PACKAGING:
PRODUCT PACKAGED IN TRAYS AND CARTONS.

A	 苏州沃虎电子科技有限公司 Su Zhou Voohu Electronic Tech.Co.Ltd		TITLE: QSFP28 1X1 CAGE WITH HEATSINK	SIZE A4	UNITS MM[INCH]	GENERAL TOLERANCES UNLESS SPECIFIED		APPROVED BY: Geoffrey.Song
			PART NO.: WHSFP36111W040	SCALE 1:1	REV A0	x±0.35	x°±3.0°	CHECKED BY:
	TEL: +86 400 1048 018 WEB: WWW.WOHU-TEK.COM		REMARK:	SHEET 1/3		.x±0.30	.x°±2.0°	Elvis.Song
						.xx±0.25	.xx°±1.5°	DESIGNED BY:
						.xxx±0.10	.xxx°±1.0°	Sunny.Xu

1
2
3
4
5
6
7
8

TEL: +86 400 1048 018

WEB: WWW.WOHU-TEK.COM

REMARK:

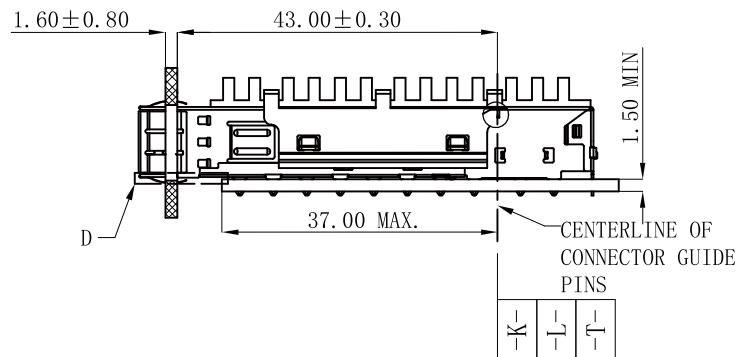
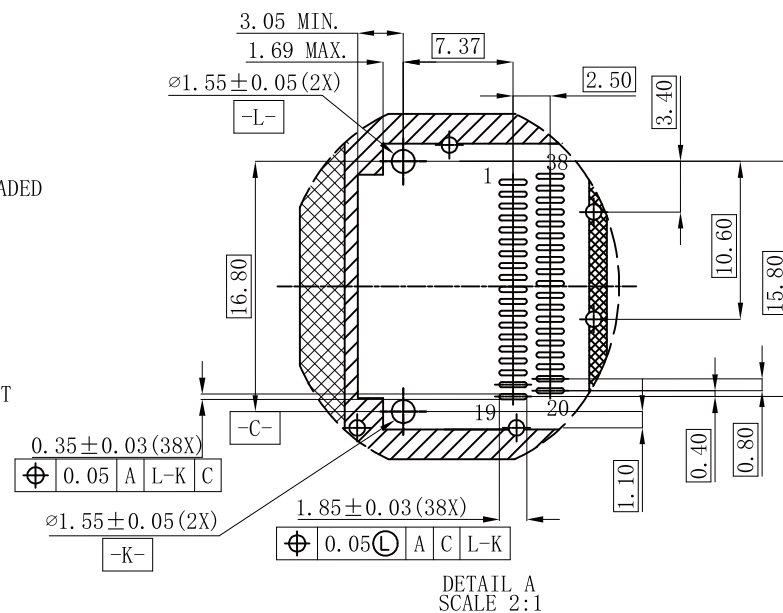
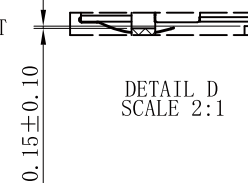
SHEET
1/3



.xx±0.25
.xxx±0.10

.x°±1.5°
.xxx°±1.0°

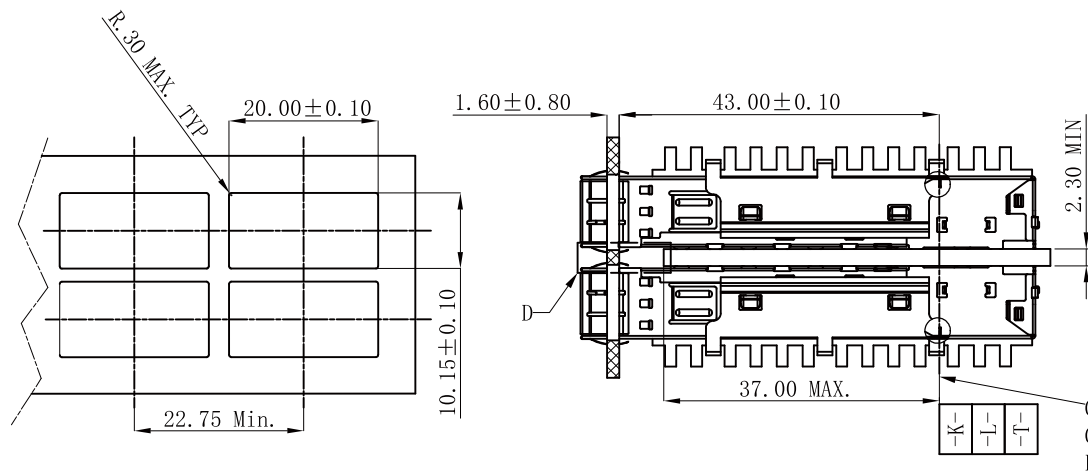
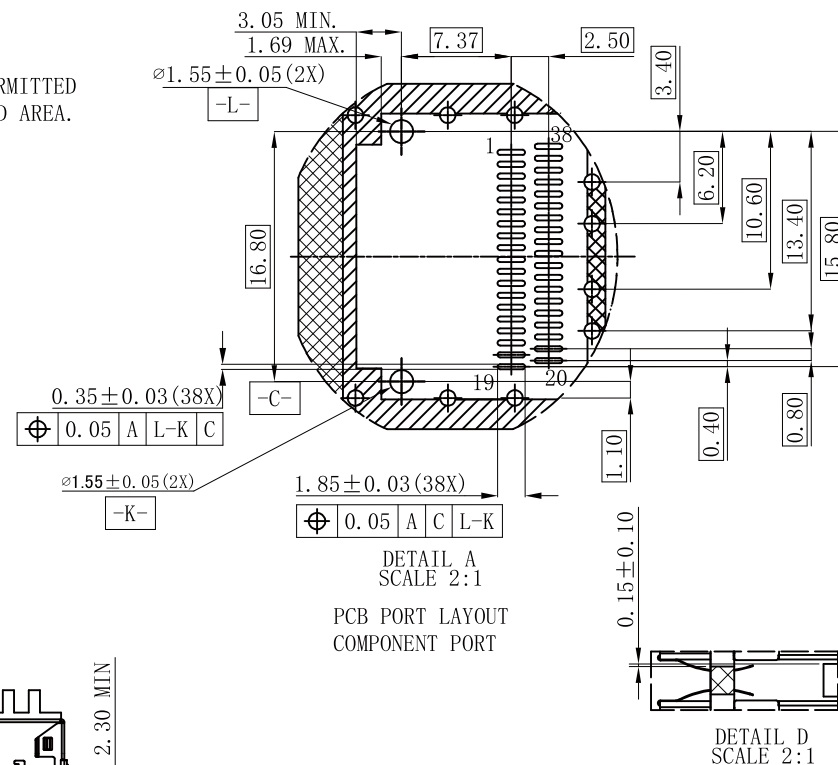
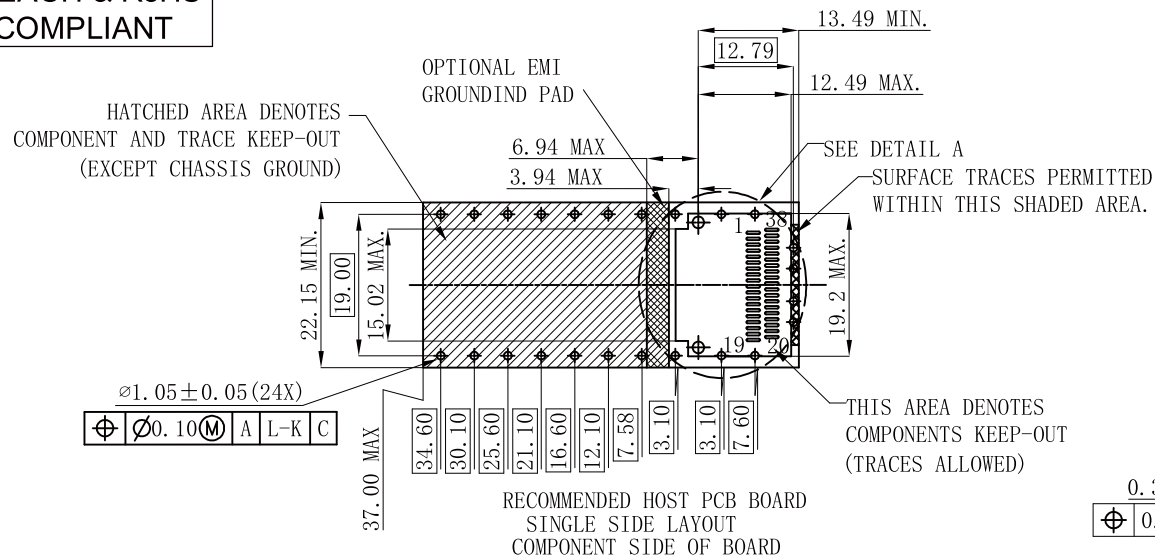
DESIGNED BY:
Sunny.Xu

PCB PORT LAYOUT
COMPONENT PORT

- WEB: WWW.WOHU-TEK.COM

REACH & RoHS
COMPLIANT

REV.
版本
ECN NO.
变更说明
DATE
日期



PCB LAYOUT FOR BELLY TO BELLY APPLICATION

NOTES:

1. SEE zQSFP+ 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 THREE HOLE #1 TO ACCEPT CONNECTOR GUIDE POST PER MSA
5. DATUM -L- IS HOST BOARD THREE HOLE #2 TO ACCEPT CONNECTOR GUIDE POST PER MSA
6. DATUM -T- IS HARD STOP ON CAGE PER MSA

TITLE:
QSFP28 1X1 CAGE WITH HEATSINK

SIZE
A4

UNITS
MM[INCH]

GENERAL TOLERANCES
UNLESS SPECIFIED

APPROVED BY:
Geoffrey.Song

PART NO.:
WHSFP36111W040

SCALE
1:1

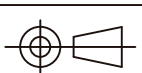
REV
A0

$x \pm 0.35$
 $x \pm 0.30$
 $.xx \pm 0.25$
 $.xxx \pm 0.10$

CHECKED BY:
Elvis.Song

REMARK:

SHEET
3/3



$x^\circ \pm 3.0^\circ$
 $x^\circ \pm 2.0^\circ$
 $.xx^\circ \pm 1.5^\circ$
 $.xxx^\circ \pm 1.0^\circ$

DESIGNED BY:
Sunny.Xu

VOOHU 苏州沃虎电子科技有限公司
Su Zhou Voohu Electronic Tech.Co.Ltd

TEL: +86 400 1048 018

WEB: WWW.WOHU-TEK.COM