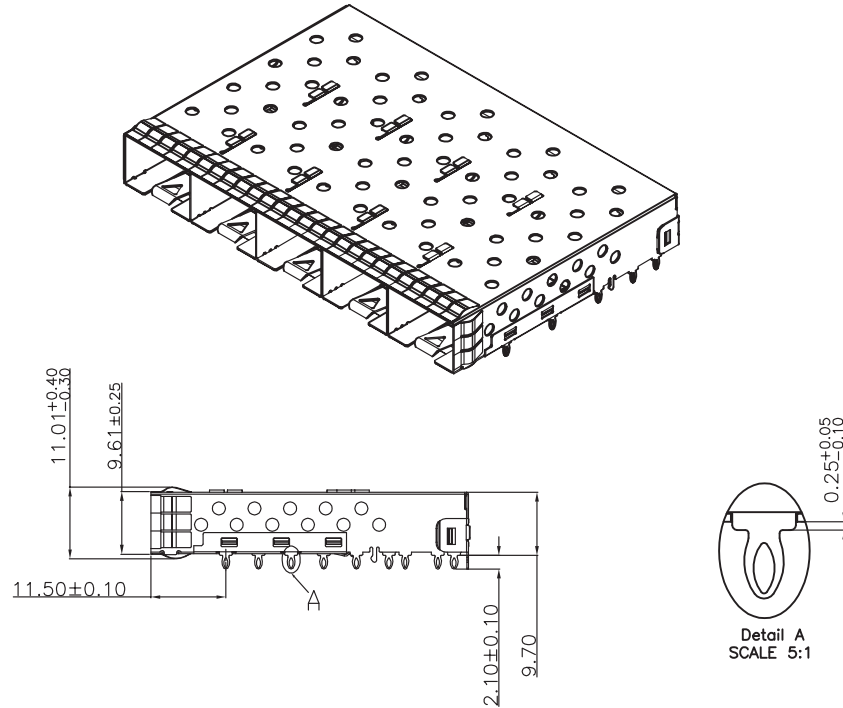
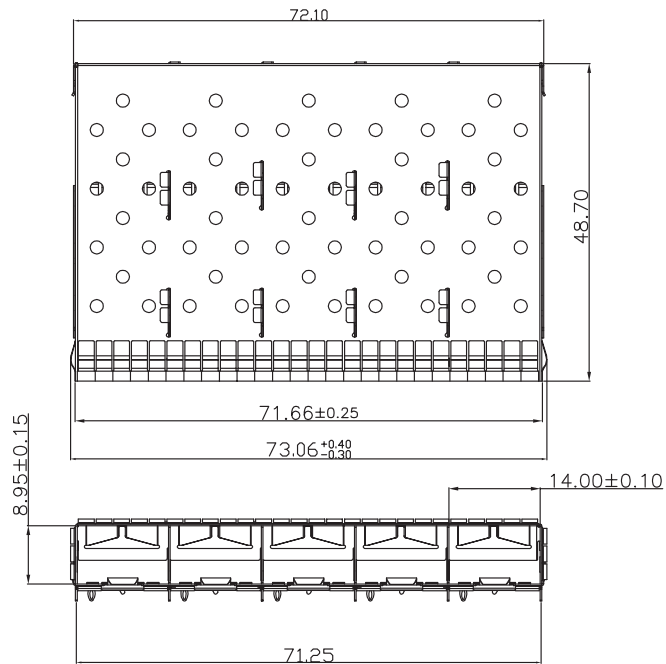


CUSTOMER DDRAWING



NOTE:

- | 1, DESCRIPTION | Q'ty | MATERIAL | PLATING |
|-----------------|------|---------------------|------------|
| SFP TOP CAGE | 1PCS | COPPER ALLOY T=0.25 | NI FOR ALL |
| SFP BOTTOM CAGE | 1PCS | COPPER ALLOY T=0.25 | NI FOR ALL |
| SFP MID CAGE | 4PCS | COPPER ALLOY T=0.25 | NI FOR ALL |
| EMI CLIP | 4PCS | COPPER ALLOY T=0.08 | NI FOR ALL |
| INSIDE CLIP | 1PCS | COPPER ALLOY T=0.25 | N/A |
- 2, TEMPERATURE:
OPERATION: -40°C~+85°C
STORAGE: -55°C~+105°C
- 3, PART NUMBER: SEE TABLE

RoHS Compliant

TITLE:

SFP+ 1X5 CAGE

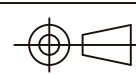
SIZE
A4UNITS
MM[INCH]GENERAL TOLERANCES
UNLESS SPECIFIEDAPPROVED BY:
Geoffrey.Song

PART NO.:

WHSFP12015W005

SCALE
1:1REV
A0 $x \pm 0.35$
 $.x \pm 0.30$ $x^\circ \pm 3.0^\circ$
 $.x^\circ \pm 2.0^\circ$ CHECKED BY:
Elvis.Song

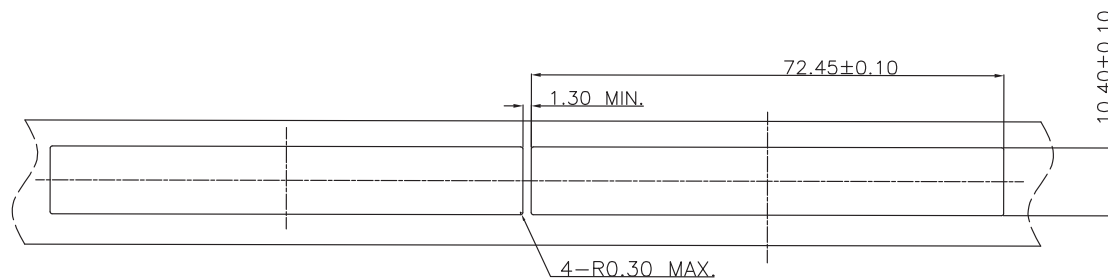
REMARK:

SHEET
1/3 $.xx \pm 0.25$
 $.xxx \pm 0.10$ $.xx^\circ \pm 1.5^\circ$
 $.xxx^\circ \pm 1.0^\circ$ DESIGND BY:
Sunny.Xu苏州沃虎电子科技有限公司
Su Zhou Voohu Electronic Tech.Co.Ltd

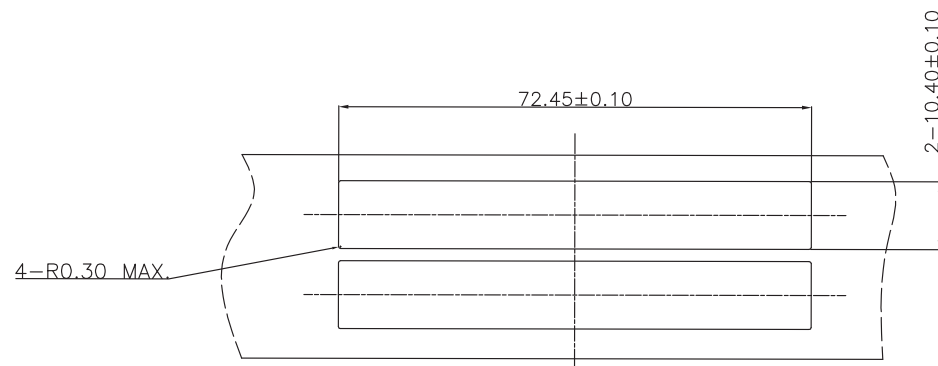
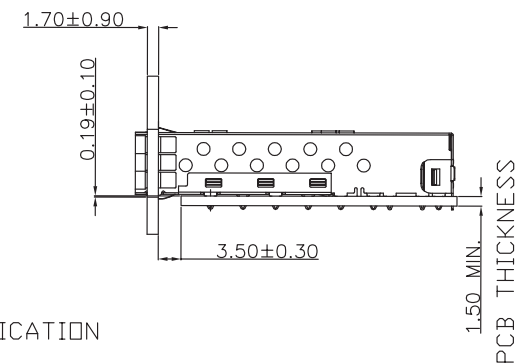
TEL: +86 400 1048 018

WEB: WWW.WOHU-TEK.COM

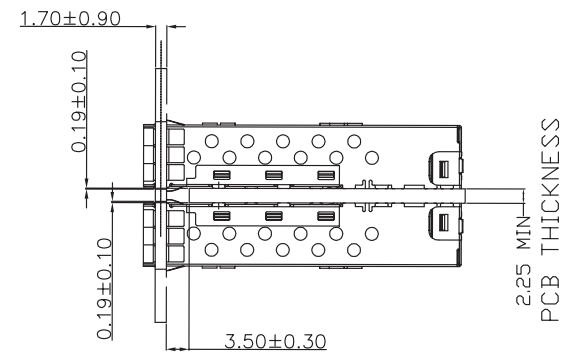
1 2 3 4 5 6 7 8



RECOMMENDED BEZEL CUT-OUT FOR SINGLE SIDED APPLICATION



RECOMMENDED BEZEL CUT-OUT FOR BELLY TO BELLY APPLICATION



RoHS Compliant

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

TITLE:

SFP+ 1X5 CAGE

SIZE

A4

UNITS

MM[INCH]

GENERAL TOLERANCES

UNLESS SPECIFIED

APPROVED BY:

Geoffrey.Song

PART NO.:

WHSFP12015W005

SACLE

1:1

REV

A0

 $x \pm 0.35$ $x^\circ \pm 3.0^\circ$

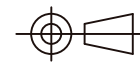
CHECKED BY:

Elvis.Song

REMARK:

SHEET

2/3

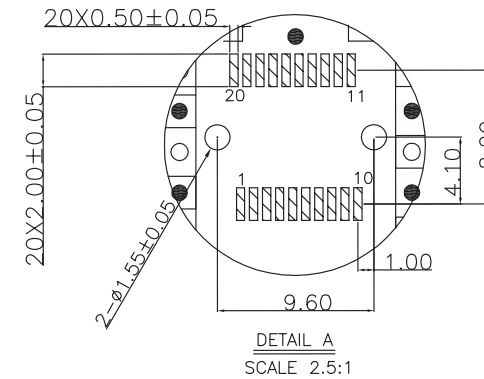
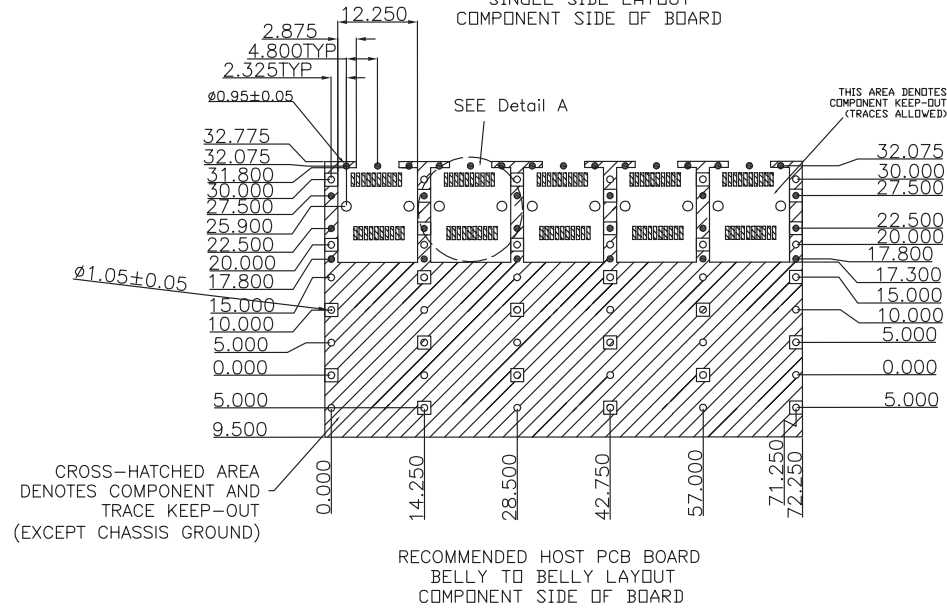
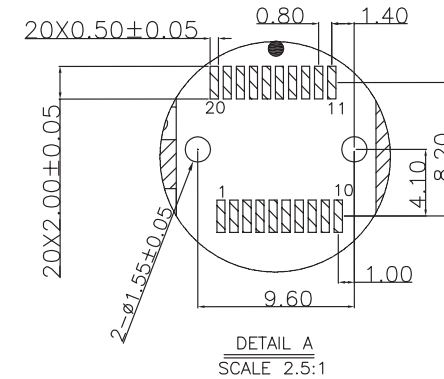
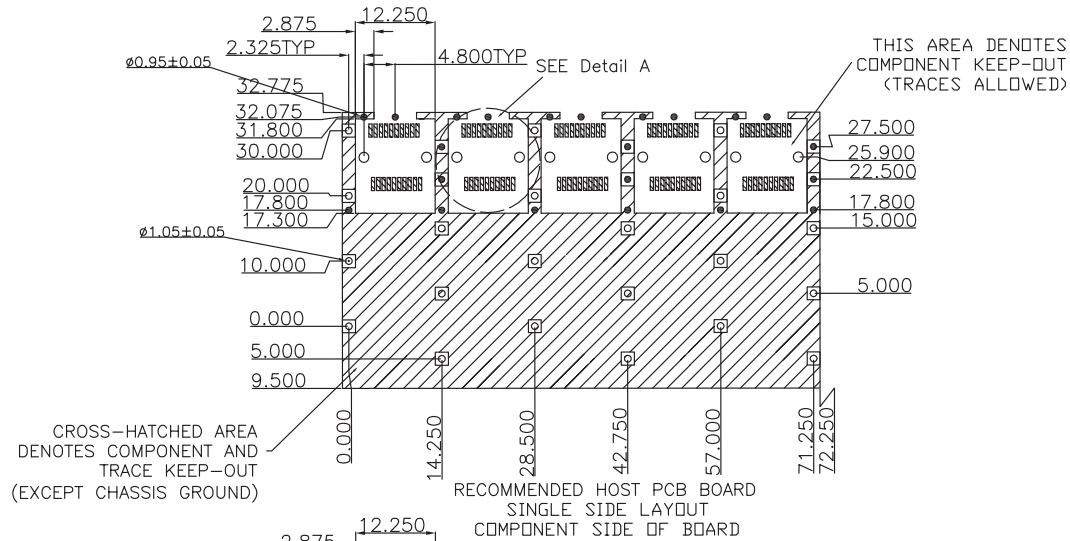
 $.xx \pm 0.25$ $.xx^\circ \pm 1.5^\circ$

DESIGND BY:

Sunny.Xu

TEL: +86 400 1048 018

WEB: WWW.WOHU-TEK.COM



RoHS Compliant

VOOHU 苏州沃虎电子科技有限公司
Su Zhou Voohu Electronic Tech.Co.LtdTITLE:
SFP+ 1X5 CAGESIZE
A4UNITS
MM[INCH]GENERAL TOLERANCES
UNLESS SPECIFIEDAPPROVED BY:
Geoffrey.SongPART NO.:
WHSFP12015W005SACLE
1:1REV
A0 $x \pm 0.35$
 $.x \pm 0.30$ $x^\circ \pm 3.0^\circ$
 $.x^\circ \pm 2.0^\circ$ CHECKED BY:
Elvis.Song

REMARK:

SHEET
3/3 $.xx \pm 0.25$
 $.xxx \pm 0.10$ $.xx^\circ \pm 1.5^\circ$
 $.xxx^\circ \pm 1.0^\circ$ DESIGND BY:
Sunny.Xu

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