

NOTE:

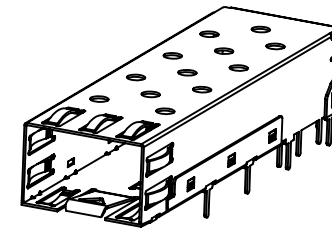
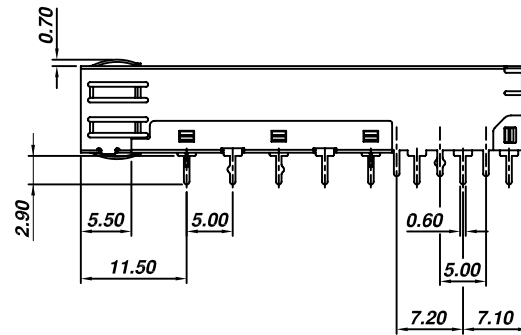
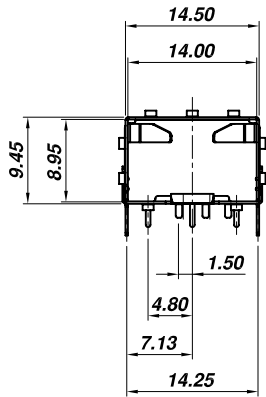
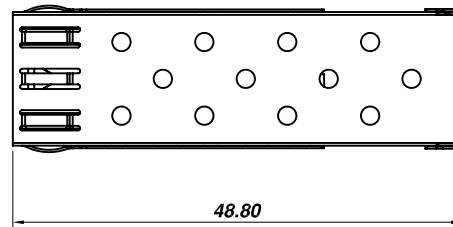
DESCRIPTION	Q'ty	MATERIAL
SFP TOP CAGE	1 Pcs	COPPER ALLOY T=0.25
SFP BOTTOM CAGE	1 Pcs	COPPER ALLOY T=0.25

2. TEMPERATURE:

OPERATION: -40°C~+85°C  
STORAGE: -55°C~+105°C

3. WAVE SOLDERING TEMPERATURE:

LEAD-FREE: 250°C~265°C; TIN-LEAD: 220°C~240°C  
DWELL TIME: 3S~5S



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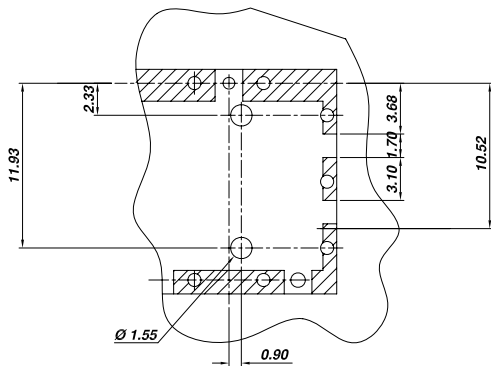
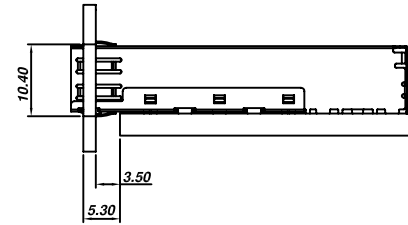
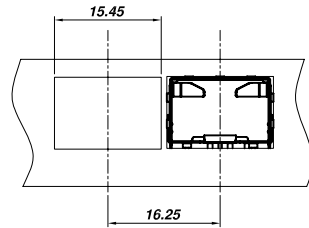
**SFP 1X1 CAGE WITH EMI CLIP**

**ASFP-SD11**

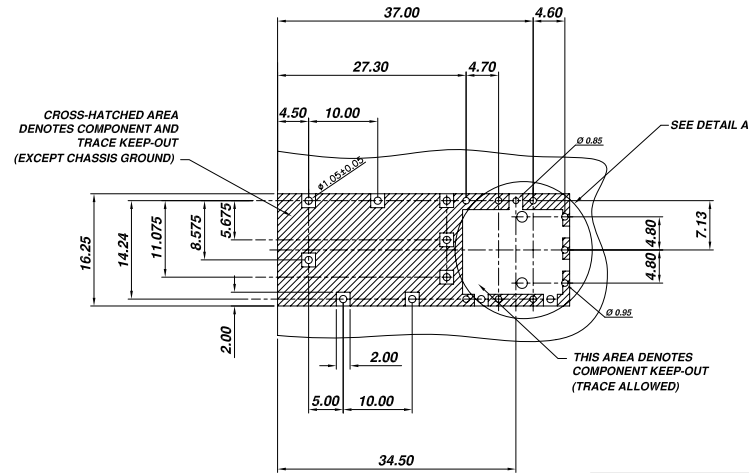
NOT SCALED DRAWING	TOLERANCE UNLESS OTHERWISE NOTICE	INCH	MM	DR.	DATE
THIRD ANGLE PROJECTION	LINEAR	.00±0.01 .000±0.005 .0000±0.002	.00±0.25 .000±0.13 .0000±0.05	Steven	DEC-31 '13
	ANGLE +0° 30'	RADII	+0.45 -0.15	Johnn APP'D	DEC-31 '13
				Billy	DEC-31 '13

DWG. NO.

**ASFP0A03-1**



DETAIL A  
SCALE 2:1



PCB LAYOUT THICKNESS=3.0mm (TOP VIEW)

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SFP 1X1 CAGE WITH EMI CLIP

ASFP-SD11

NOT SCALED DRAWING	TOLERANCE UNLESS OTHERWISE NOTICE	INCH	MM	DR.	DATE
 THIRD ANGLE PROJECTION	LINEAR	$\frac{MM}{INCH}$	$.00 \pm 0.01$ $.0000 \pm 0.005$ $.0000 \pm 0.002$	<i>Steven</i> CK'D	DEC-31 '13
	ANGLE +0° 30'		$+0.45$ $-0.15$	<i>Johnn</i> APP'D	DEC-31 '13
$\frac{MM}{INCH}$		RADII		<i>Billy</i>	DEC-31 '13

DWG. NO.

ASFP0A03-1