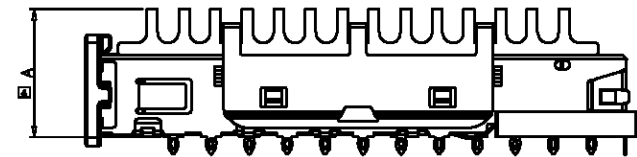
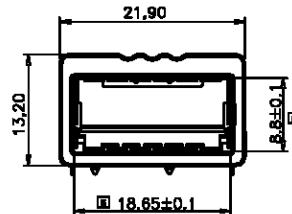
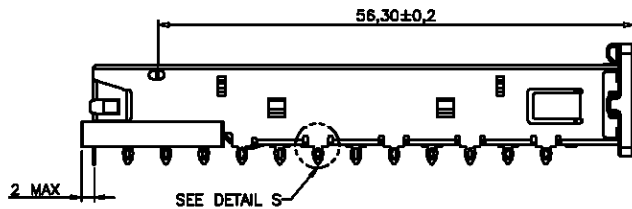
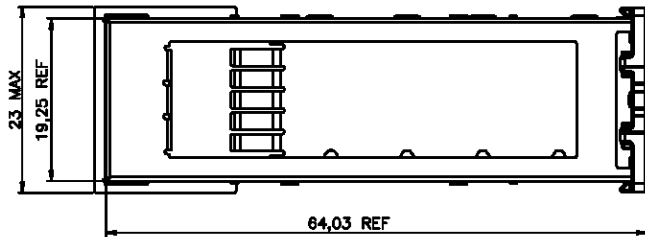
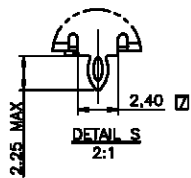
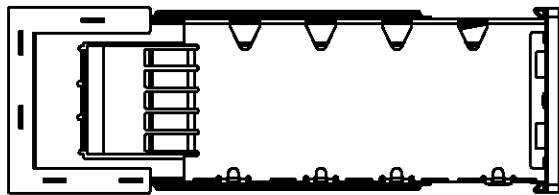


REVISION RECORD				
REV	ECD	DESCRIPTION	DRFT	CHKD



SHOWN WITH OPTIONAL HEAT SINK (SAN) AND CLIP



NOTES:

- 1.CAGE AND EMI SPRINGS MATERIAL: COPPER ALLOY
HEAT SINK CLIP MATERIAL: STEEL ALLOY
HEAT SINK MATERIAL: ALUMINUM
CAGE PLATING: 100μ MIN. NICKEL.
FRONT EMI GASKET:STAINLESS STEEL
FRONT FLANGE:ZINC ALLOY.

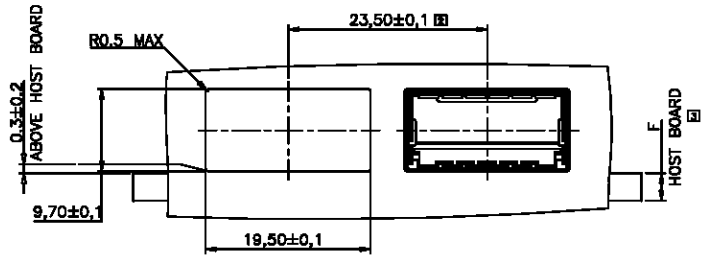
- 2.CAGE IS INTENDED TO BE COMPLIANT WITH THE 10G SMALL FORM-FACTOR PLUGGABLE (XFP) MSA TRANSCEIVER SPECIFICATION.

3.PART NUMBER

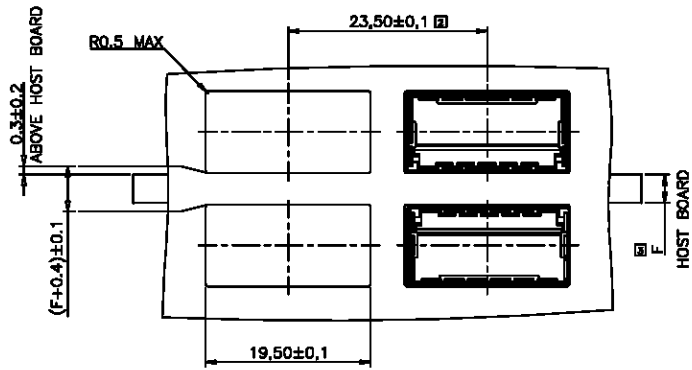
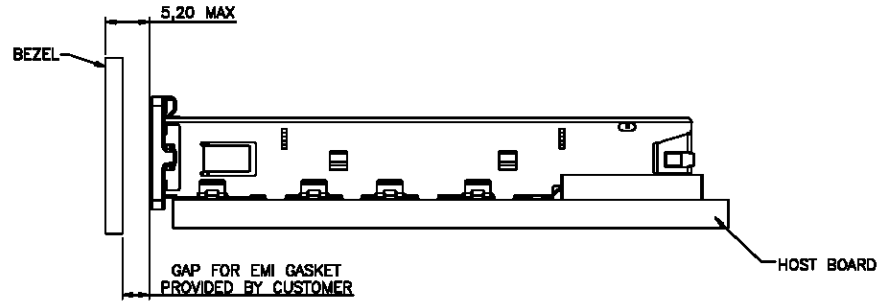
RDHS PART NUMBER	DIM A	
XFP005-L	12.80	PCI
XFP006-L	15.10	SAN
XFP007-L	22.10	NETWORKING

TOLERANCES EXCEPT AS NOTED: MM ± 0.25 .00 ± 0.05 .000 ± 0.075	DIM TO CENTER CHKO MFD APPVL	DATE 05/03/11 DATE DATE DATE	Xmultiple Technologies, Inc.		
	ANGLES ± THIRD ANGLE PROJECTION	QTY : FINISH: SCALE :	TITLE XFP CAGE WITH HEAT SINK KIT		
	DRAWING NO. XFP-005 /PART NO. SEE NOTE		SIZE A3 REV 0	DO NOT SCALE DRAWING	
	SHEET X OF Y		SHEET X OF Y		

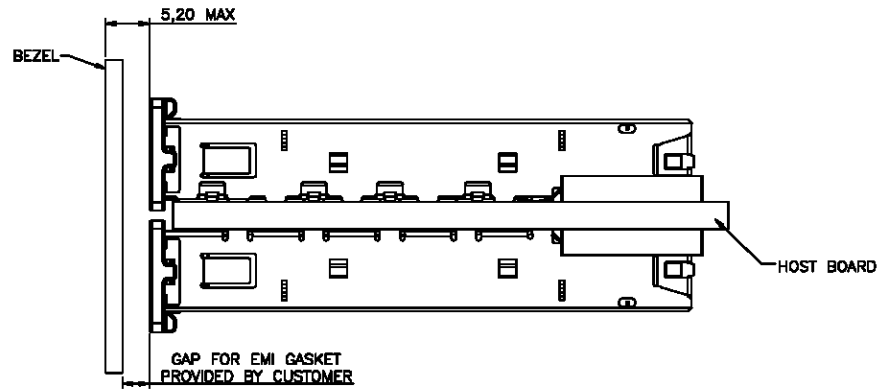
REVISION RECORD				
REV	ECD	DESCRIPTION	DRFT	CHKD



Recommended Single Side Mounting Bezel Design

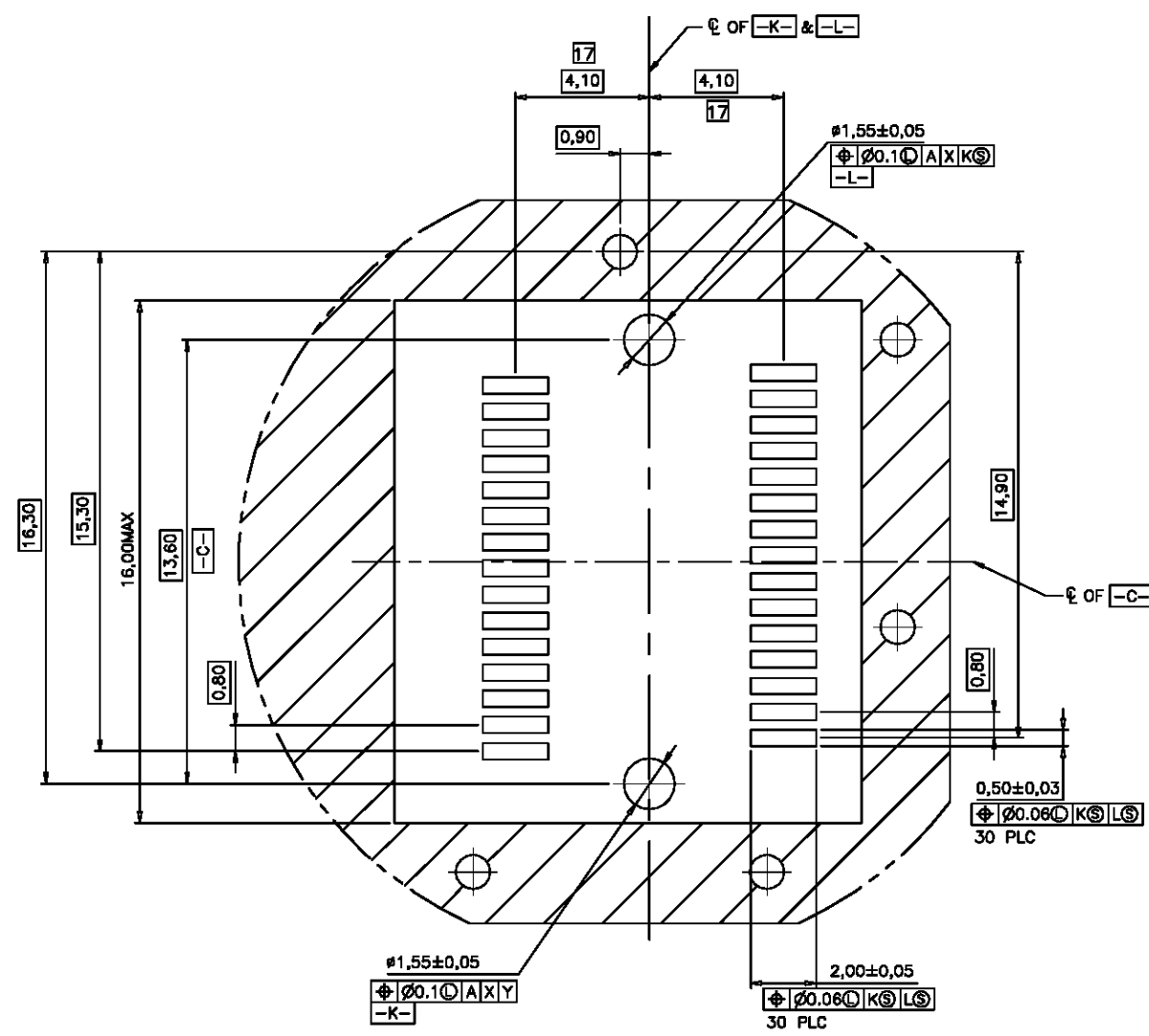


Recommended Double Side Mounting Bezel Design



DETACHED LISTS TOLERANCES EXCEPT AS NOTED MM .1 ± 0.20 .00 ± 0.13 .000 ± 0.075 ANGLES ± THIRD ANGLE PROJECTION	DR TO JERRY CHKD MFD APPVL MATERIAL QT'Y FINISH SCALE	DATE 10/19/11 DATE DATE DATE 	Xmultiple Technologies, Inc. TITLE XFP CAGE WITH HEAT SINK KIT DRAWING NO. XFP-005 /PART NO. SEE NOTE DO NOT SCALE DRAWING	SIZE A3 REV 0 SHEET X OF Y	

REVISION RECORD				
REV	ECO	DESCRIPTION	DRFT	CHKD



NOTES:(CONTINUE)
 17. CENTERLINE OF PAD

DETAIL Z
 2:1

TOLERANCES EXCEPT AS NOTED MM ± 0.25 .08 ± 0.15 .008 ± 0.075 ANGLES ± THIRD ANGLE PROJECTION	DRFT JFTD JERRY	DATE 06/16/11	Xmultiple Technologies, Inc.	
	CHKD NFDI	DATE		
	APPVL	DATE	TITLE XFP CAGE WITH HEAT SINK KIT	
	MATERIAL :	QT'Y :	DRAWING NO. XFP-005 /PART NGL SEE NOTE	SIZE A3
FINISH:	SCALE :	DO NOT SCALE DRAWING	SHEET X	OF Y