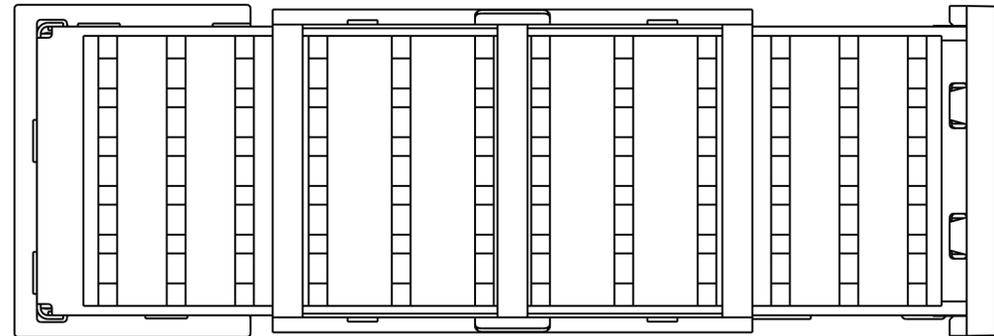


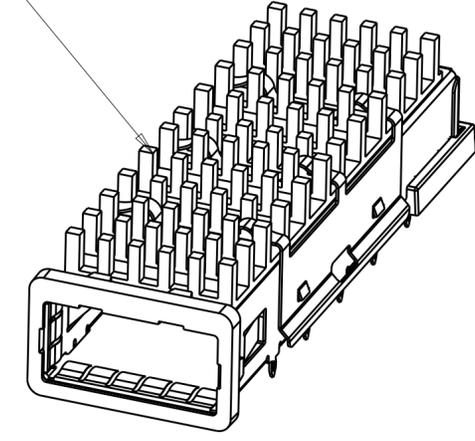
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LOC	DIST	REVISIONS					
GP	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
		C		REVISED PER ECO-11-005032	11MAR2011	JY	CW
		C1		REVISED PER ECO-11-012169	15JUN2011	KS	MQ.W
		C2		REV PER ECR-11-021282	19OCT2011	DZ	MQ.W
		D		REVISED PER ECO-12-016753	27SEP2012	JY	AC

1. MATES WITH XFP MSA COMPLIANT TRANSCEIVERS.
2. SEE COMPONENT DRAWINGS FOR COMPONENT DIMENSIONS AND INFORMATION.

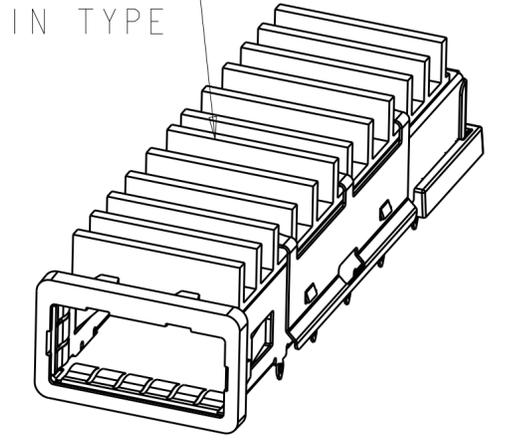


XFP HEAT SINK
PIN TYPE



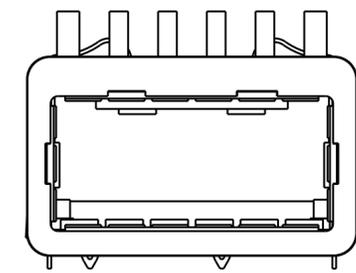
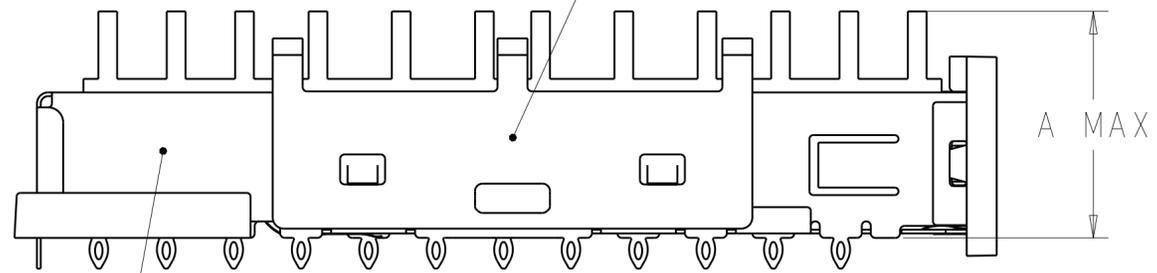
1888116-1, -2
SCALE 2:1

XFP HEAT SINK
FIN TYPE



1888116-3, -4
SCALE 2:1

XFP HEAT SINK CLIP



XFP CAGE ASSEMBLY

13.6	PCI	1888116-4
15.8	SAN	1888116-3
13.6	PCI	1888116-2
15.8	SAN	1888116-1
A MAX	APPLICATION	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J. GERACE 28NOV05	TE Connectivity															
DIMENSIONS:		CHK J. KOPPENHEFFER 28NOV05																
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD M. WALMSLEY 28NOV05																
mm		PRODUCT SPEC 108-2127																
<table border="1"> <tr> <td>0 PLC</td> <td>±</td> </tr> <tr> <td>1 PLC</td> <td>±</td> </tr> <tr> <td>2 PLC</td> <td>±</td> </tr> <tr> <td>3 PLC</td> <td>±</td> </tr> <tr> <td>4 PLC</td> <td>±</td> </tr> <tr> <td>ANGLES</td> <td>±</td> </tr> <tr> <td>FINISH</td> <td>±</td> </tr> </table>		0 PLC	±	1 PLC	±	2 PLC	±	3 PLC	±	4 PLC	±	ANGLES	±	FINISH	±	APPLICATION SPEC 114-13096	NAME XFP KIT ASSEMBLY	
0 PLC	±																	
1 PLC	±																	
2 PLC	±																	
3 PLC	±																	
4 PLC	±																	
ANGLES	±																	
FINISH	±																	
MATERIAL		WEIGHT	SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO												
			A2	00779	C-1888116													
Customer Drawing			SCALE	SHEET	OF	REV												
			4	1	1	D												