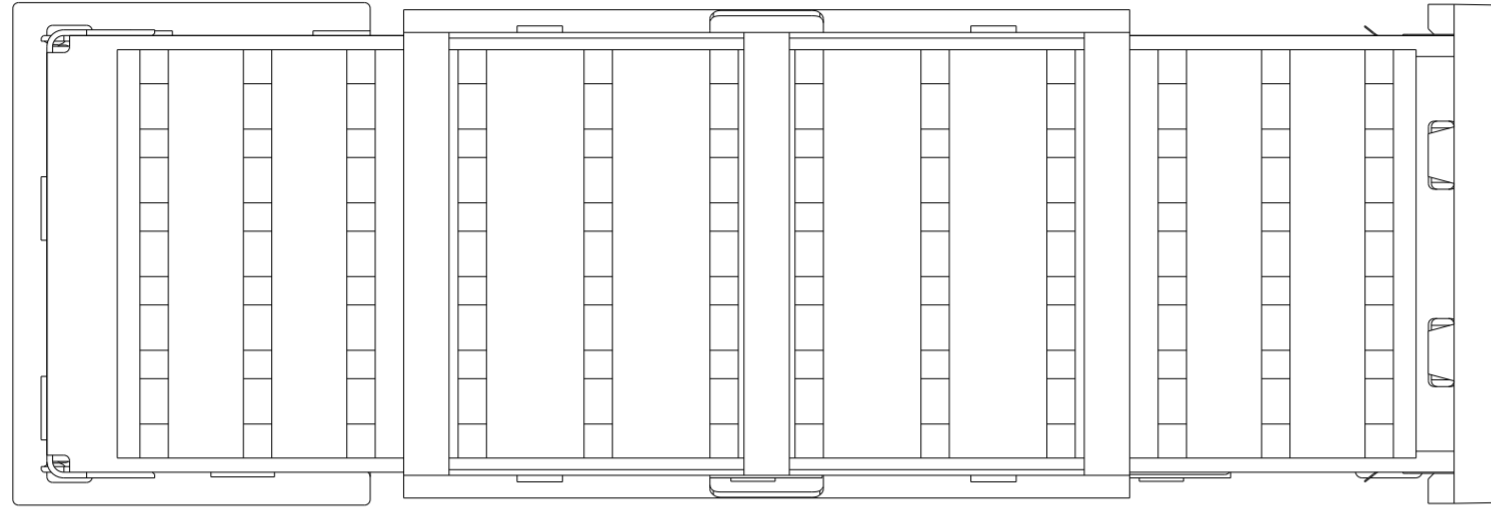


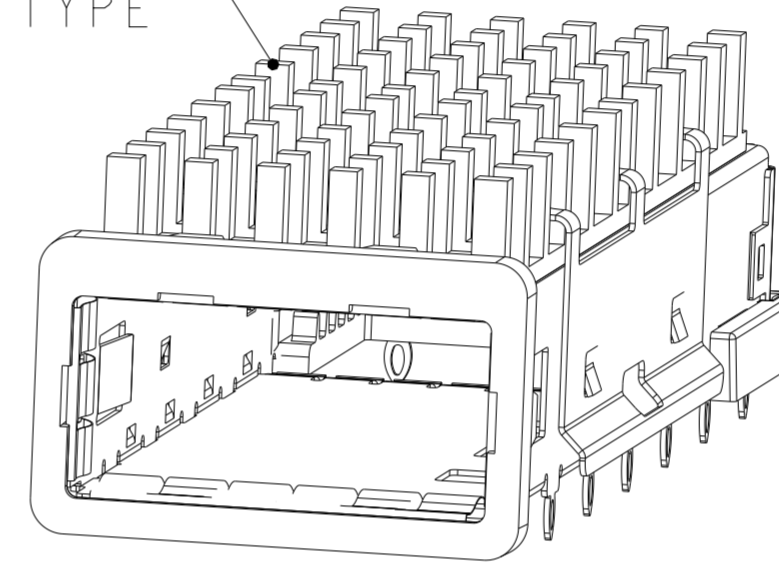
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LOC	DIST	REVISIONS					
GP	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
		D		REVISED PER ECO-12-016753	27SEP2012	JY	AC
		E		REVISED PER ECN-23-243336	15DEC2023	-	-

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

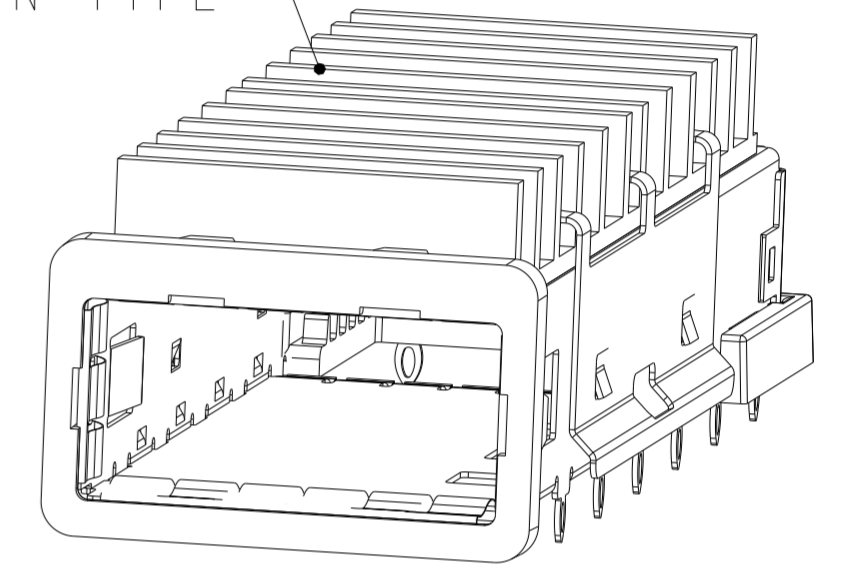


XFP HEAT SINK  
PIN TYPE

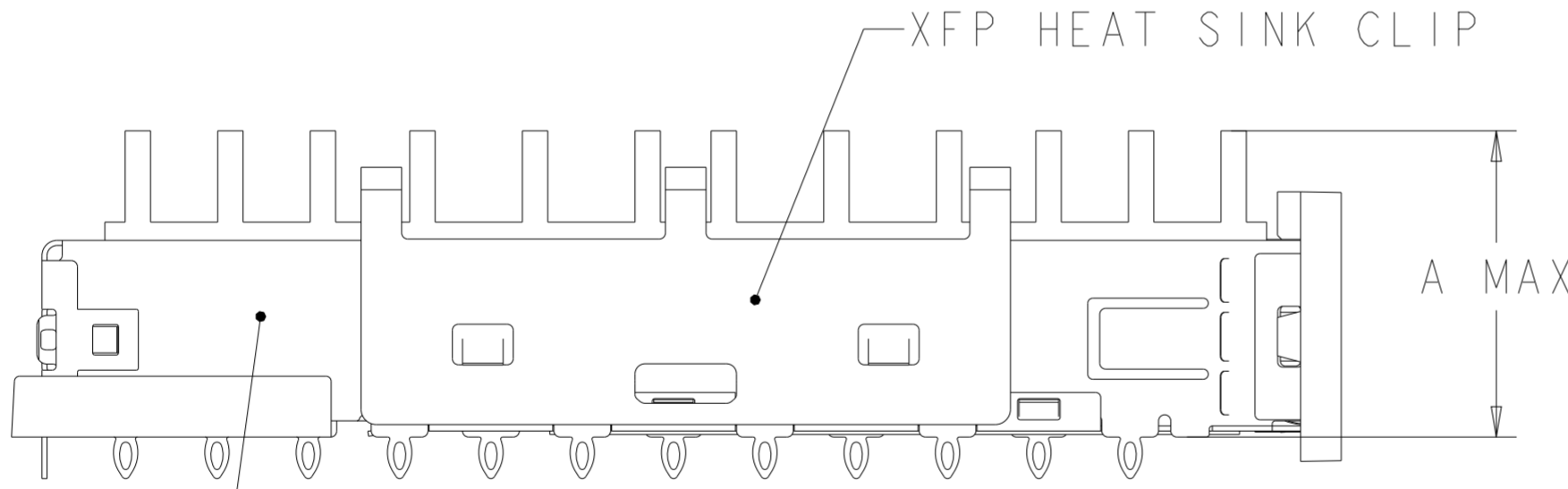


1888481-1, -2, -3  
SCALE 3:1

XFP HEAT SINK  
FIN TYPE



1888481-4, -5, -6  
SCALE 3:1



XFP CAGE ASSEMBLY

22.9	2170391-2	1489948-2	1658871-1	NETWORKING	1888481-6
15.8	2170390-2	1489948-2	1658871-1	SAN	1888481-5
13.6	2170389-2	1489948-2	1658871-1	PCI	1888481-4
22.9	1542706-2	1489948-2	1658871-1	NETWORKING	1888481-3
15.8	1542618-2	1489948-2	1658871-1	SAN	1888481-2
13.6	1542656-2	1489948-2	1658871-1	PCI	1888481-1
A MAX	HEATSINK PART NUMBER	HEATSINK CLIP PART NUMBER	CAGE PART NUMBER	APPLICATION	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN	B. MCMASTER	23MAY06	 TE Connectivity	NAME XFP KIT ASSEMBLY				
CHK	J. KOPPENHEFFER	23MAY06						
APVD	J. KOPPENHEFFER	23MAY06						
PRODUCT SPEC	108-2127							
APPLICATION SPEC	114-13096		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO		
MATERIAL	-	WEIGHT	-	A200779	C-1888481	-		
Customer Drawing			SCALE	3:1	SHEET	1 OF 1	REV	E