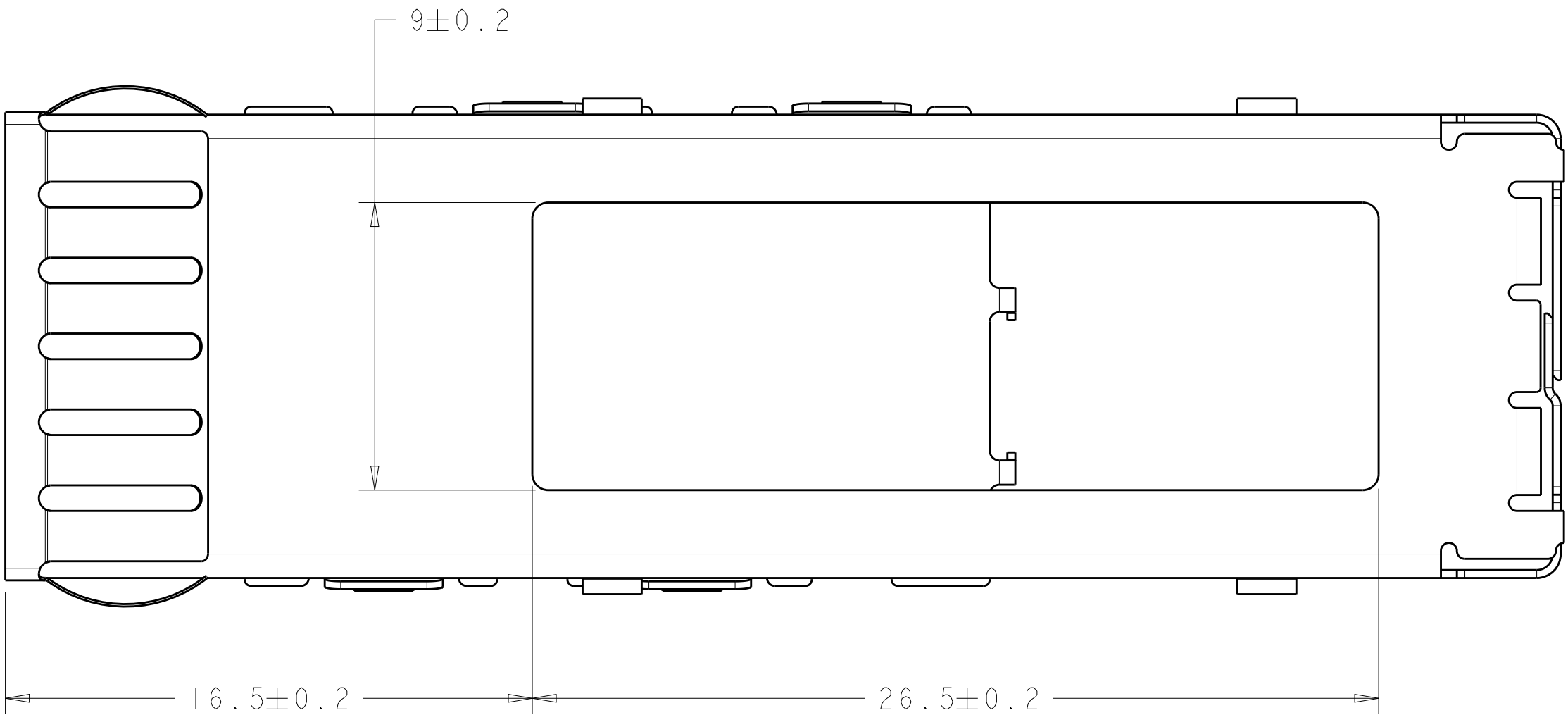
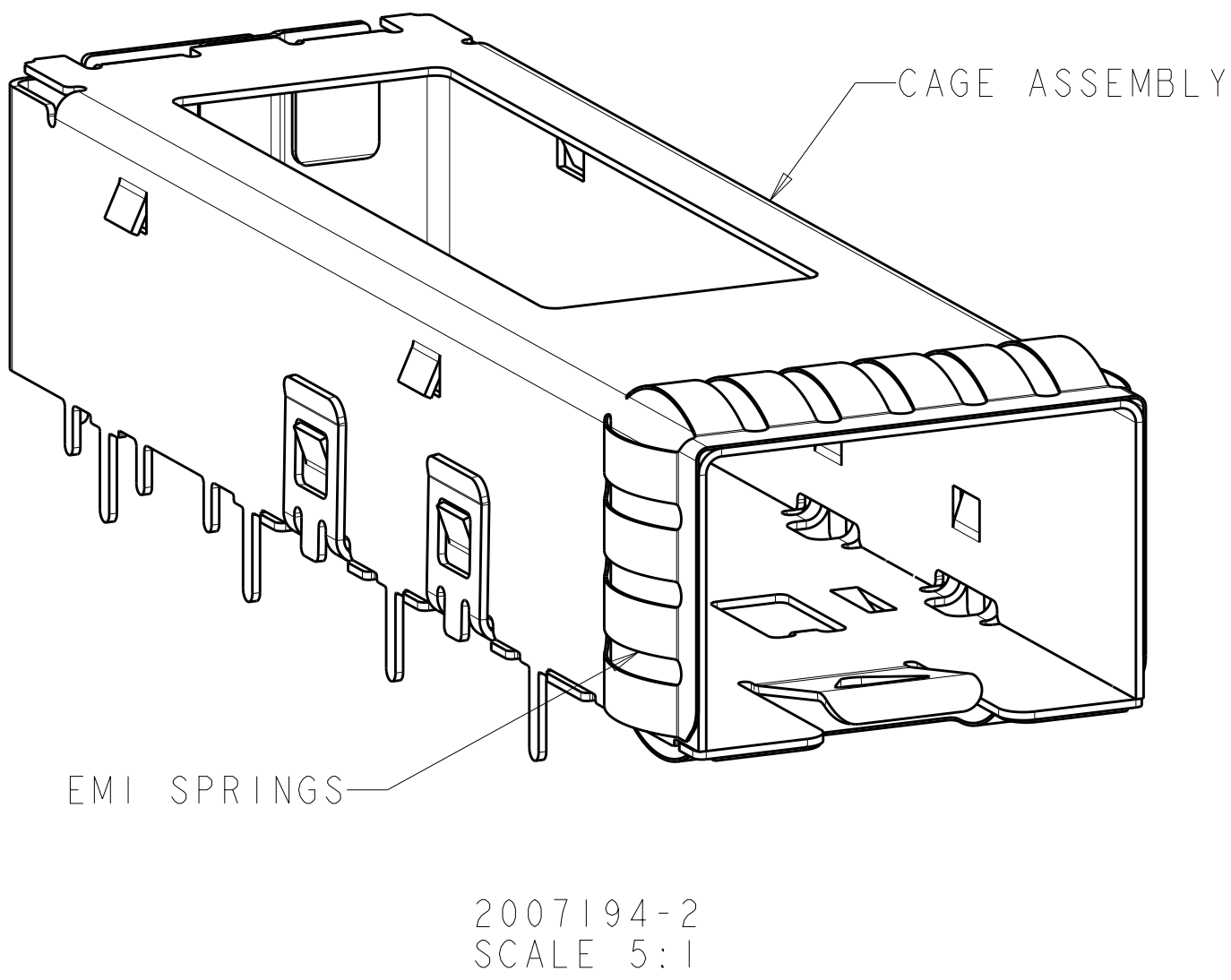
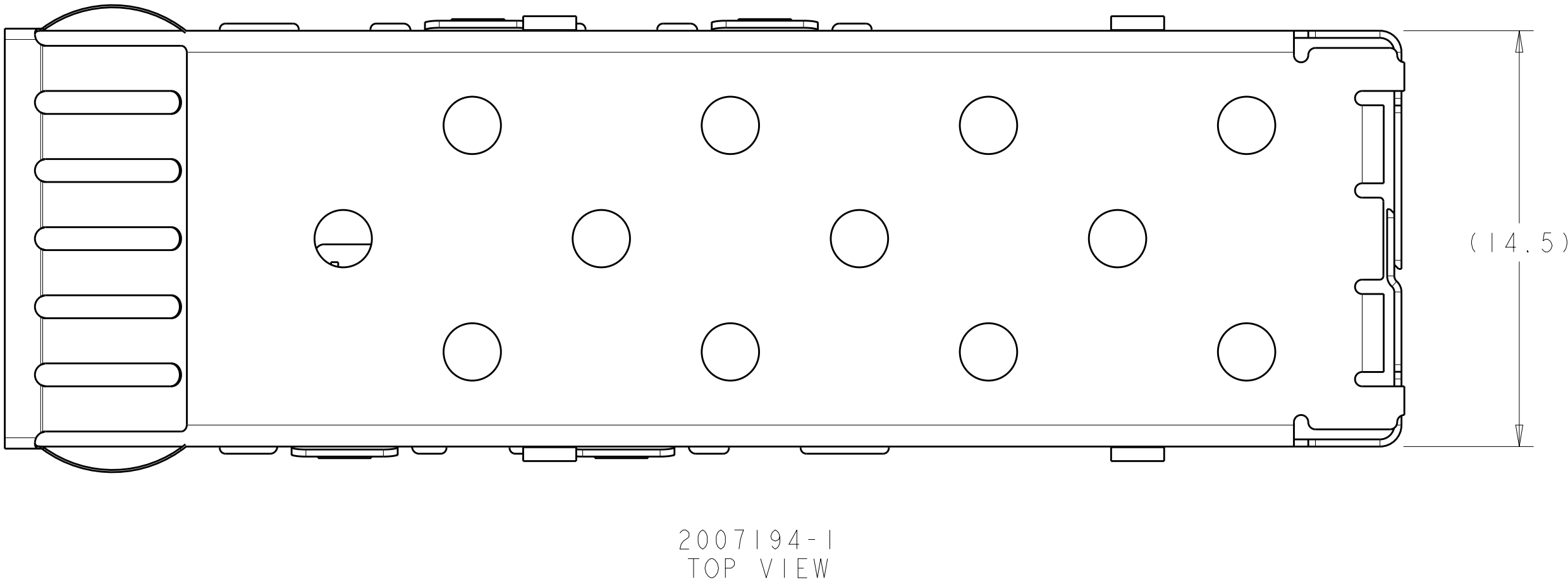
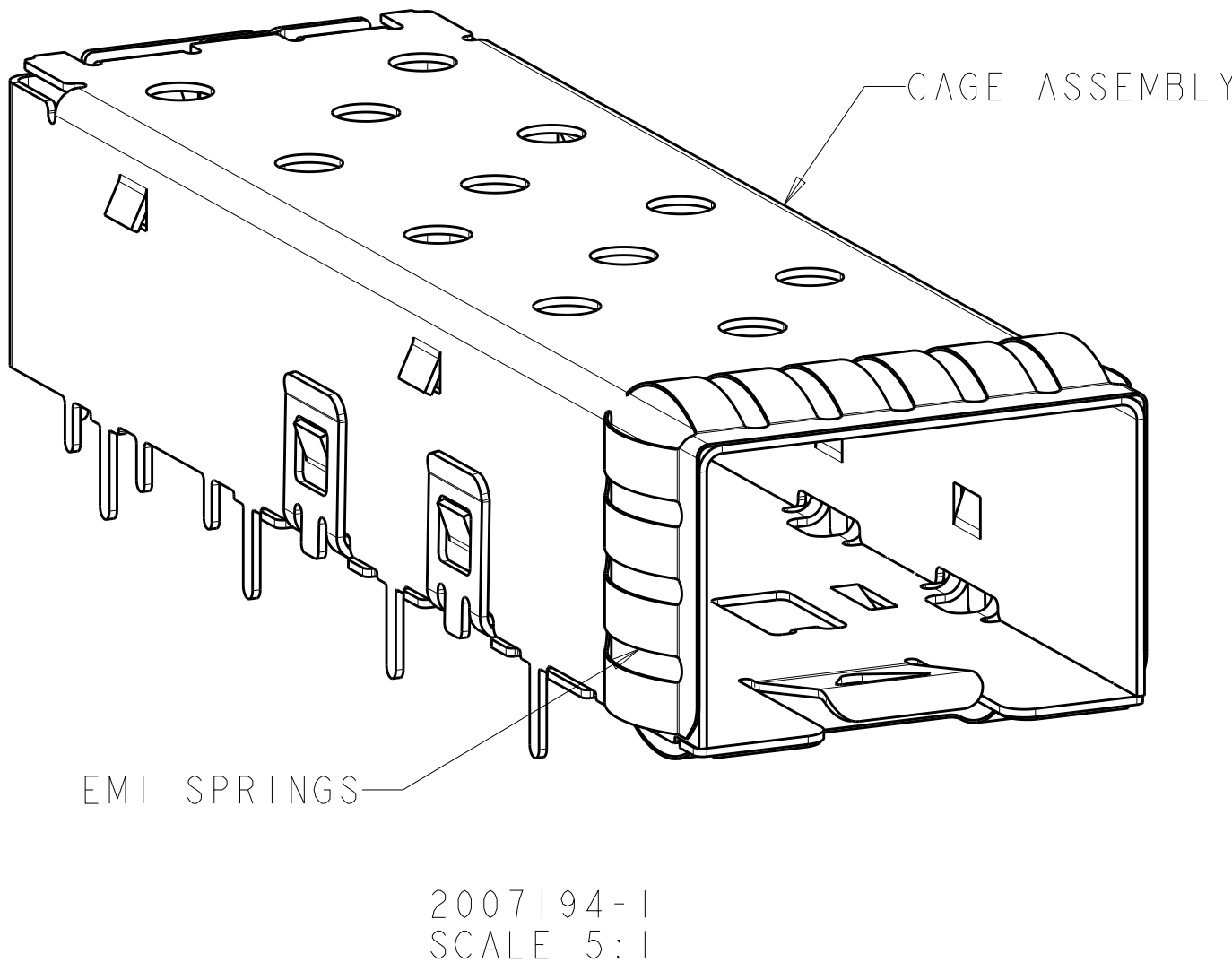


LOC		DIST		REVISONS				
GP	00	P	LTR	DESCRIPTION	DATE	DWN	APVD	
		C1		REVISED PER ECO-11-004835	11MAR2011	RK	HMR	
		D		REVISED PER ECO-11-019224	05JAN2012	TX	AC	
		D2		REVISED PER ECR-18-001078	23JAN2018	IT	SH	

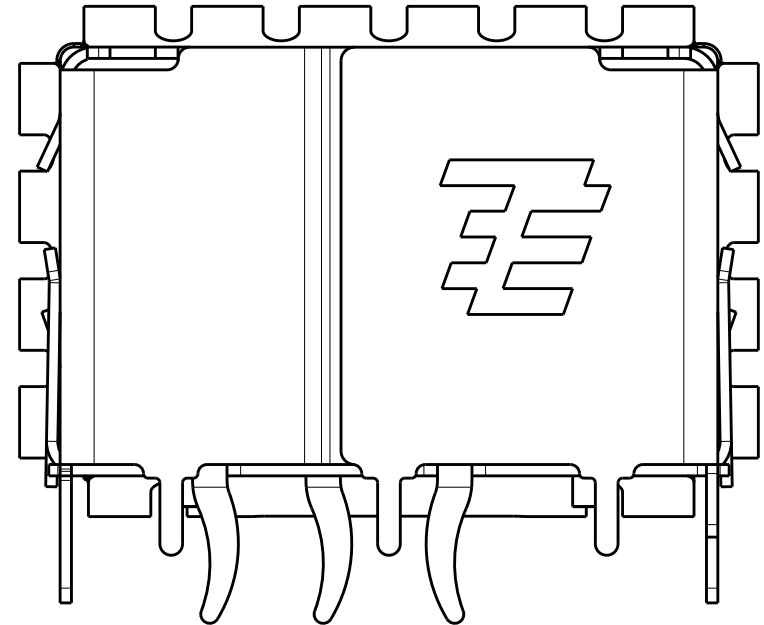
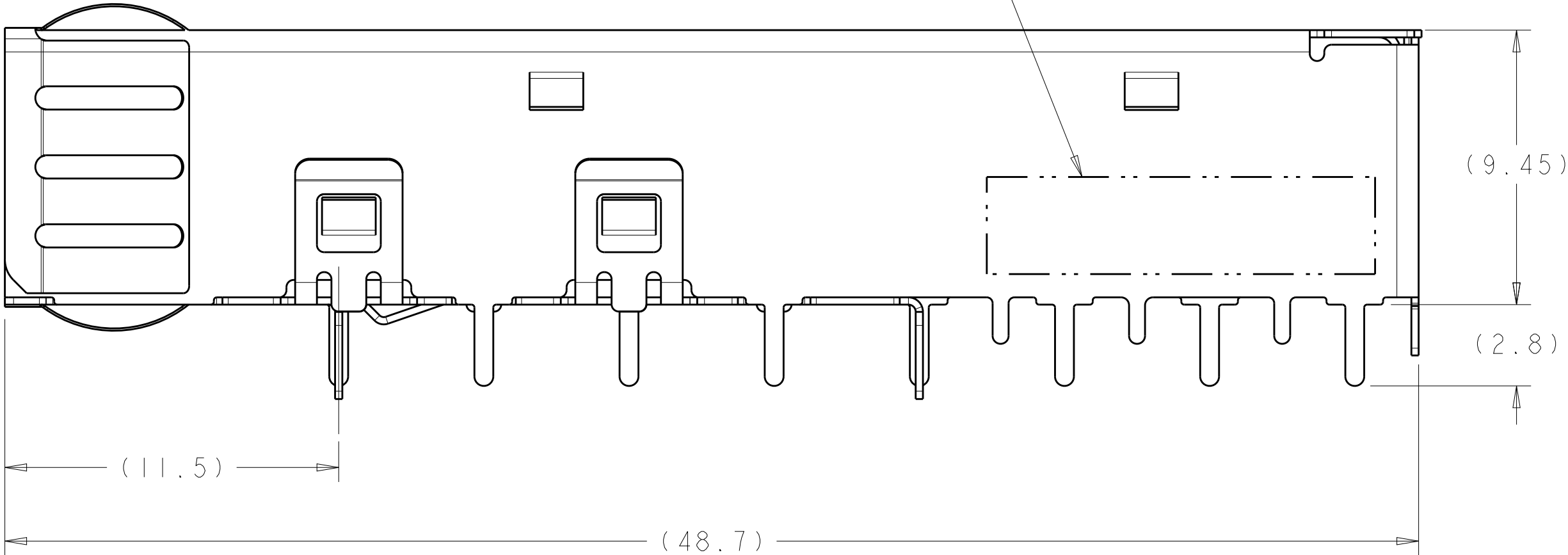
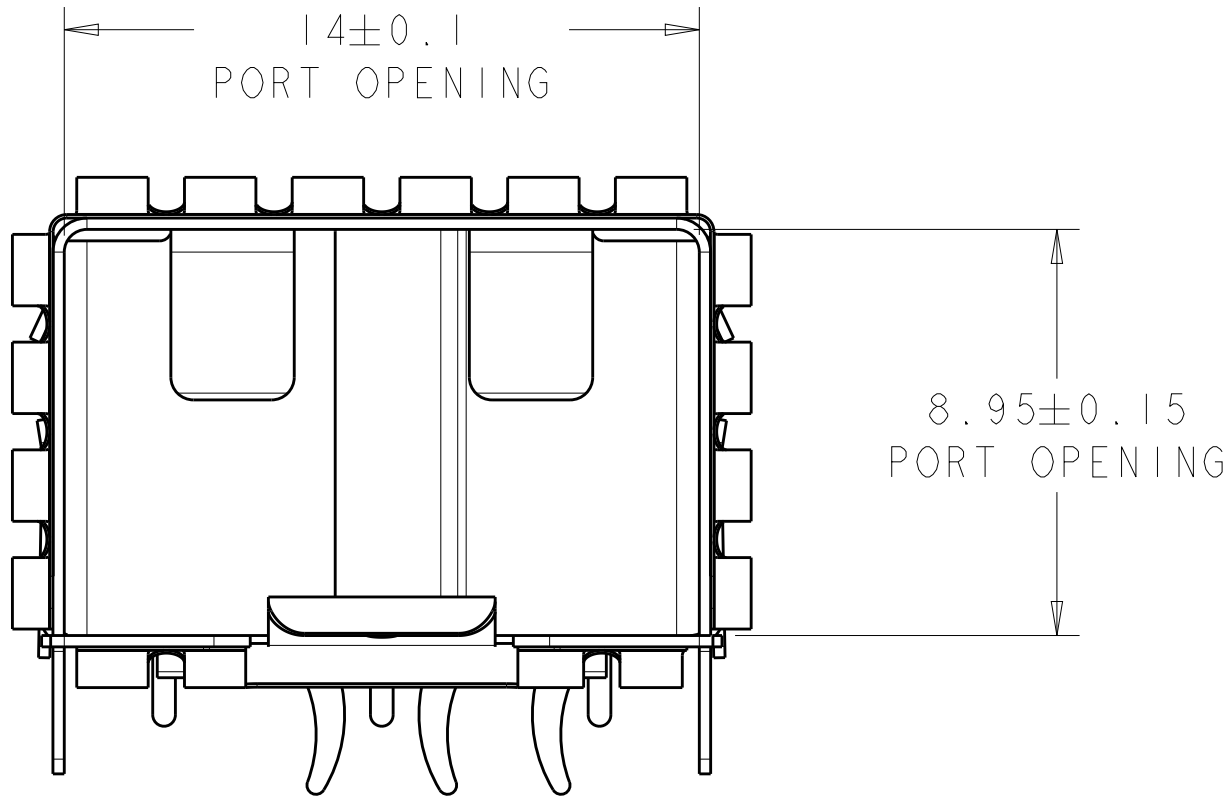
- 1 MATERIAL:
CAGE ASSEMBLY - 0.25mm THICK NICKEL-SILVER ALLOY.
EMI SPRINGS - COPPER ALLOY.
- 2 FINISH:
EMI SPRINGS - 0.8um MIN MATTE TIN OVER 0.8um MIN NICKEL
NON PLATED EDGES PERMISSIBLE.
3. MATES WITH SFP MSA COMPLIANT TRANSCEIVERS.
- 4 PADS AND VIAS CHASSIS GROUND.
- 5 DATUMS AND BASIC DIMENSIONS ESTABLISHED BY CUSTOMER.
6. MINIMUM PC BOARD THICKNESS:
SINGLE SIDED = 1.50mm.
7. NOTE DELETED



2007194-2
SAME AS 2007194-1 EXCEPT AS SHOWN
TOP VIEW

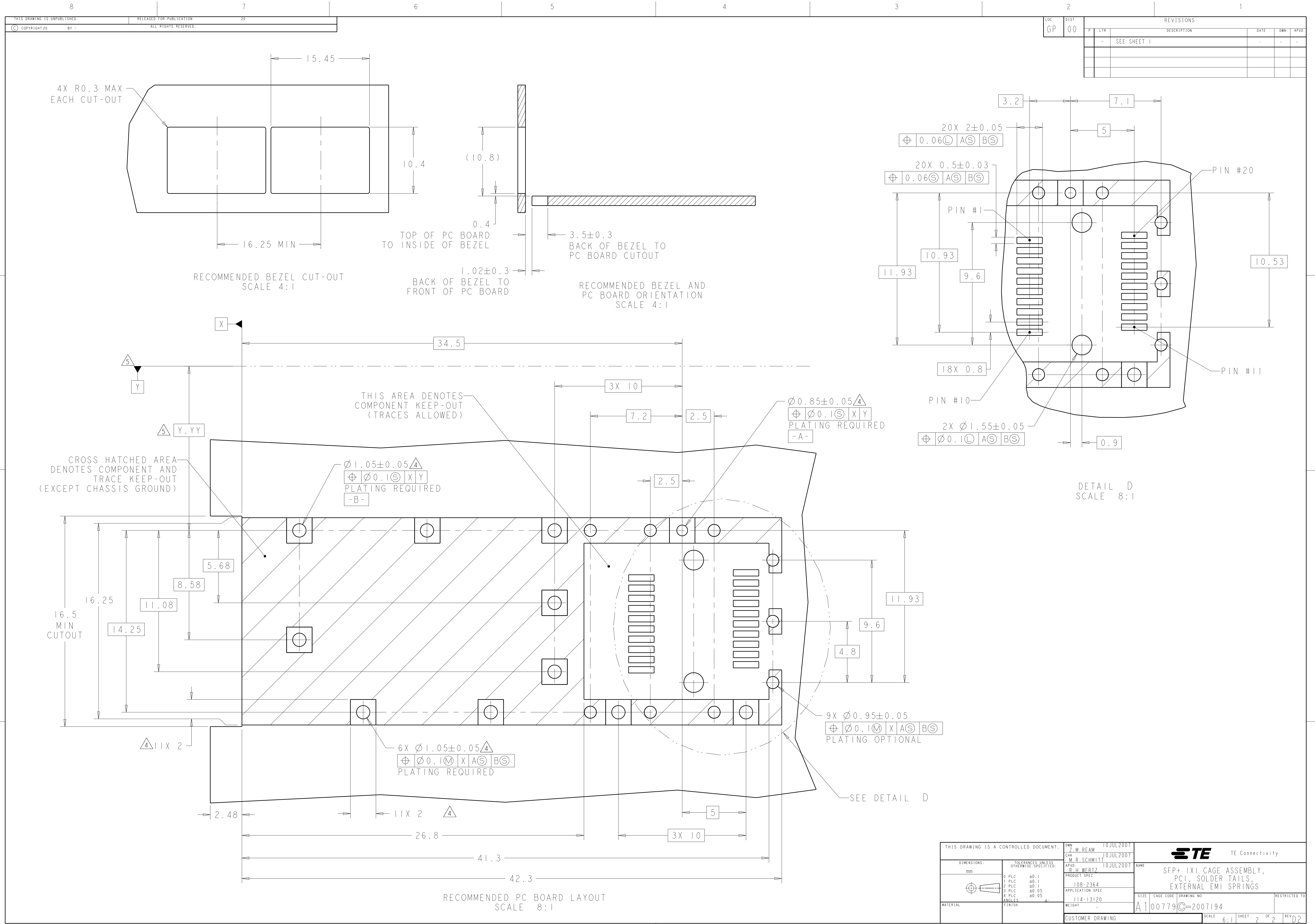


APPROXIMATE LOCATION
OF DATE CODE LABEL



TAPE&REEL	EMI HOLES	2007194-5
TRAY	HEATSINK OPENING	2007194-2
TRAY	EMI HOLES	2007194-1
PACKAGE	DESCRIPTION	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Z.M.REAM 10JUL2007	TE Connectivity	
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	CHK M.R.SCHMITT 10JUL2007		
		APVD R.H.WERTZ 10JUL2007		
		PRODUCT SPEC		
	0 PLC ±0.1 1 PLC ±0.1 2 PLC ±0.1 3 PLC ±0.05 4 PLC ±0.05 ANGLES ±0.5	108-2364	NAME SFP+ IXI CAGE ASSEMBLY, PCI, SOLDER TAILS, EXTERNAL EMI SPRINGS	
		APPLICATION SPEC		
MATERIAL	FINISH	114-13120	SIZE A1	CAGE CODE 00779
		WEIGHT	DRAWING NO C=2007194	RESTRICTED TO
CUSTOMER DRAWING		SCALE 6:1	SHEET 1	OF 2
		REV D2		



LOC		DIST		REVISEMENTS			
GP		00		DATE	OWN	APVD	
				DATE	OWN	APVD	
				DATE	OWN	APVD	
				DATE	OWN	APVD	

THIS DRAWING IS A CONTROLLED DOCUMENT.				OWN: Z.M. REAM 10JUL2007				TE Connectivity			
DIMENSIONS:				CHK: M.R. SCHMITT 10JUL2007				NAME: SFP+ 1X1 CAGE ASSEMBLY, PCI, SOLDER TAILS, EXTERNAL EMI SPRINGS			
mm				APVD: R.H. WERTZ 10JUL2007				SIZE: 108-2364			
				PRODUCT SPEC				APPLICATION SPEC			
				114-13120				CAGE CODE: 2007194			
MATERIAL				WEIGHT				CUSTOMER DRAWING			
				SCALE: 6:1				SHEET 2 OF 2			
								REV D2			