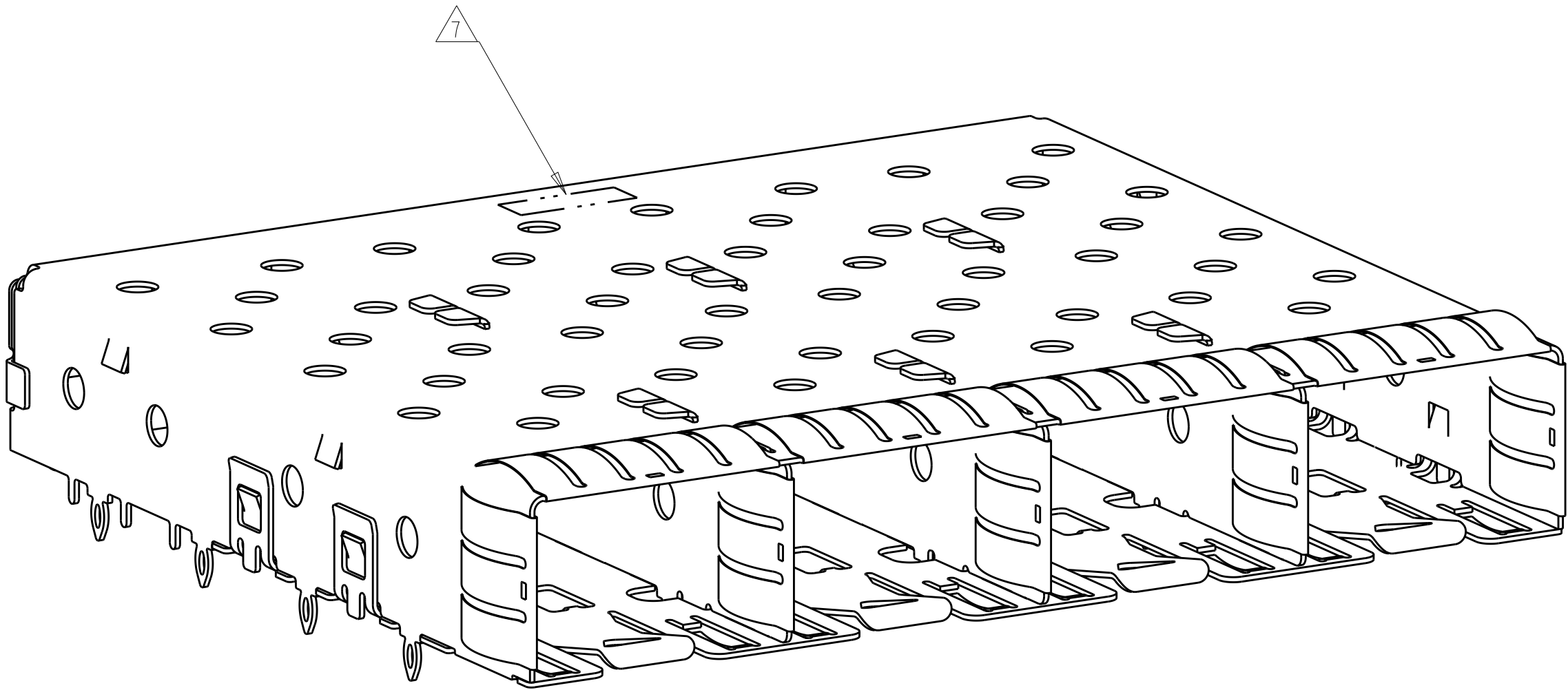
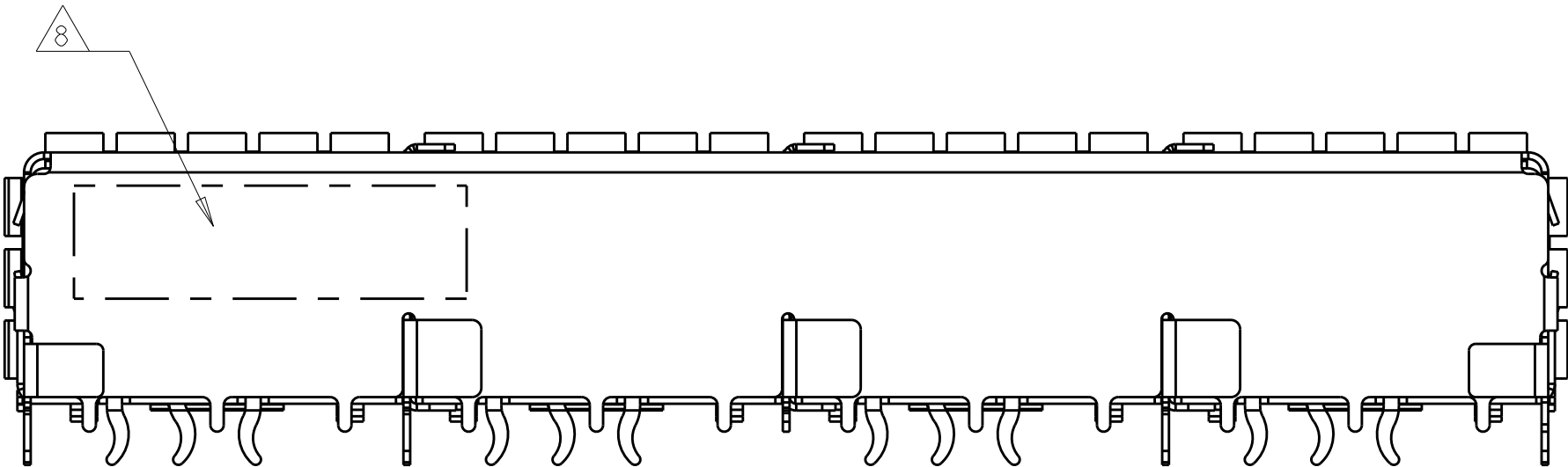
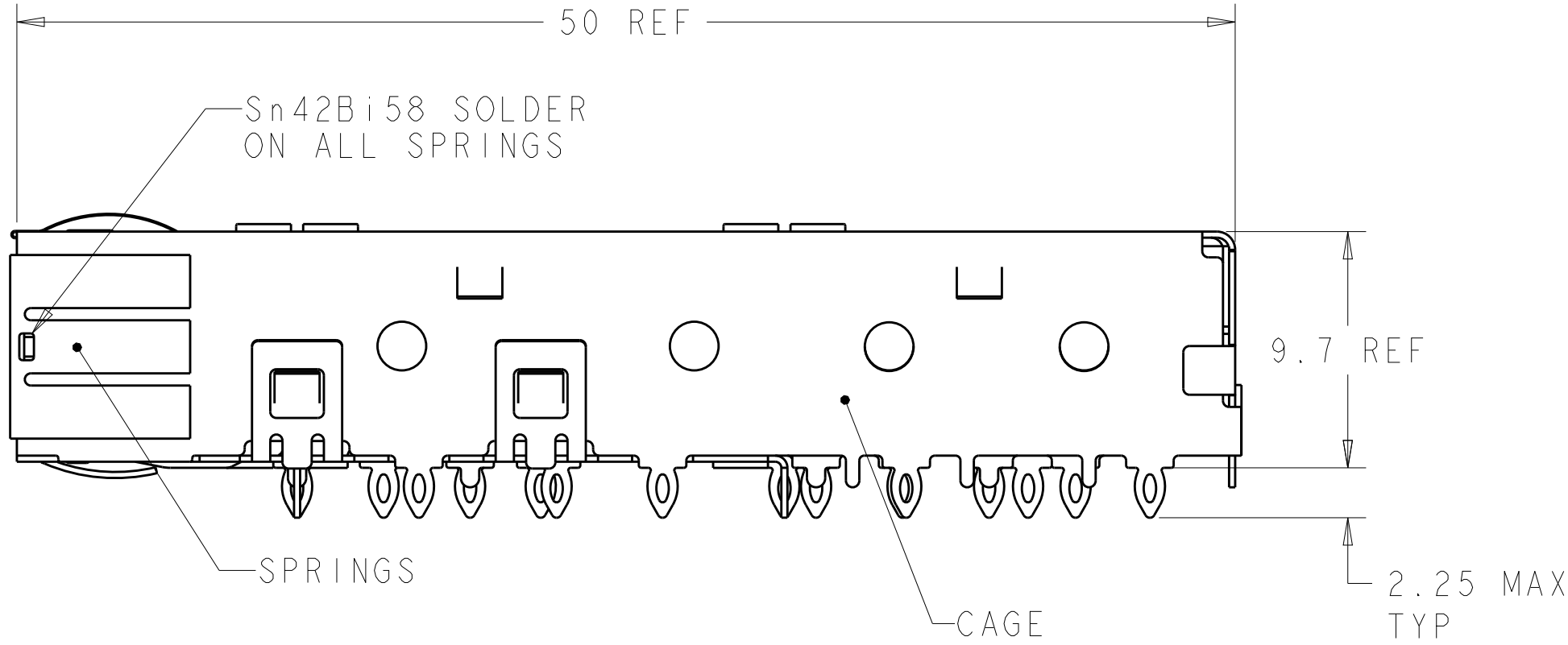
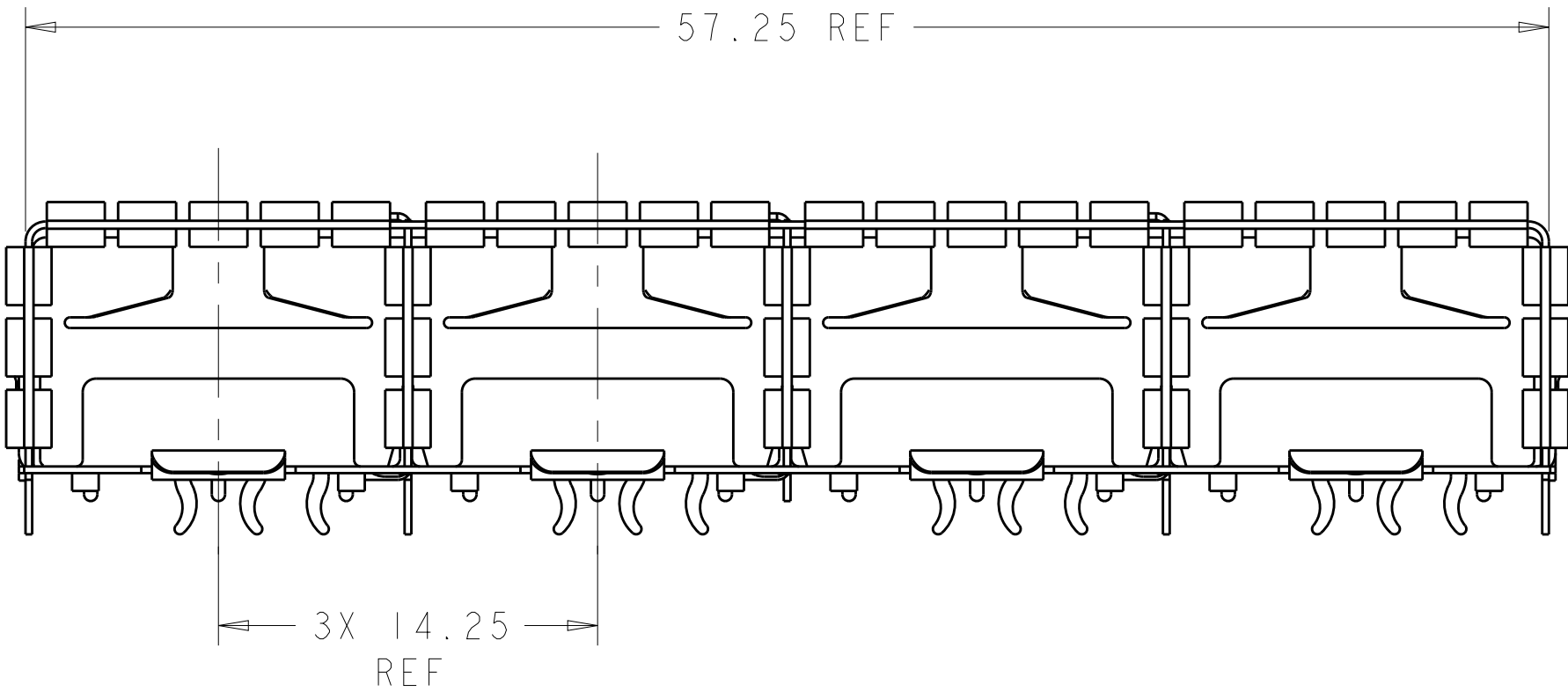
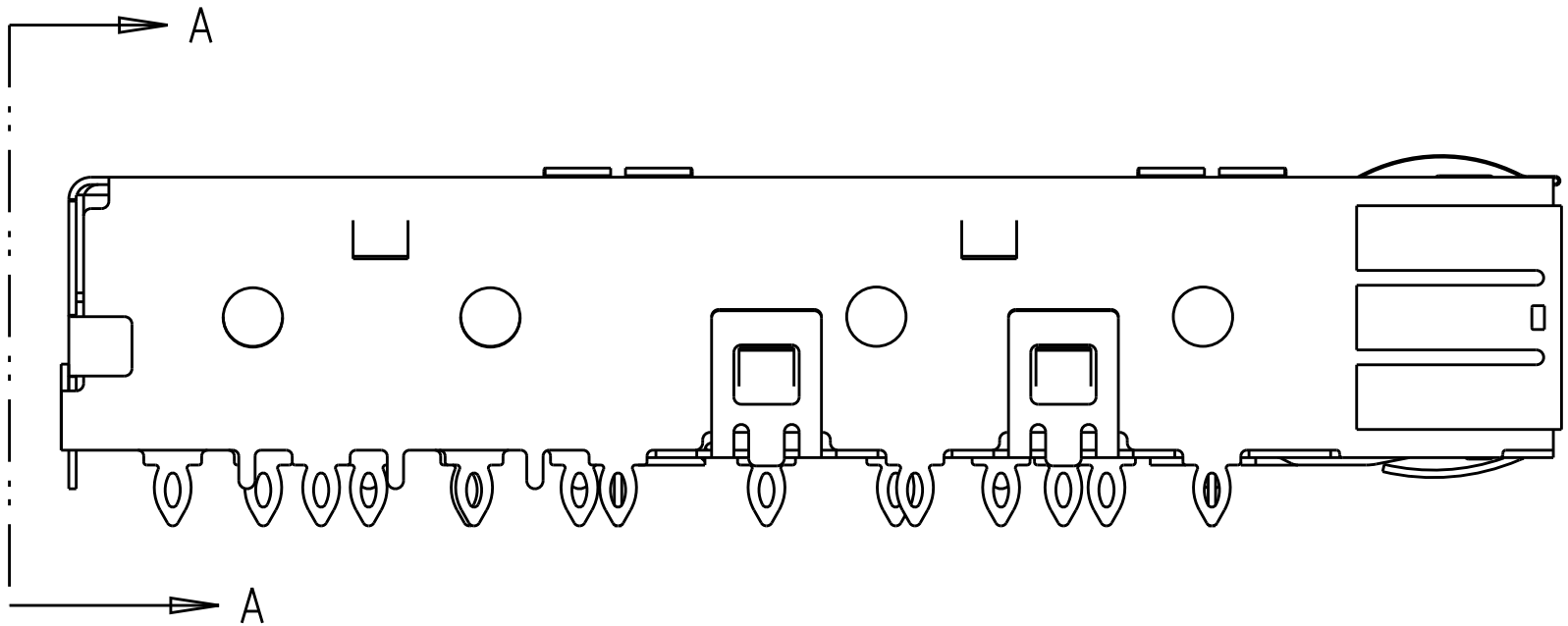


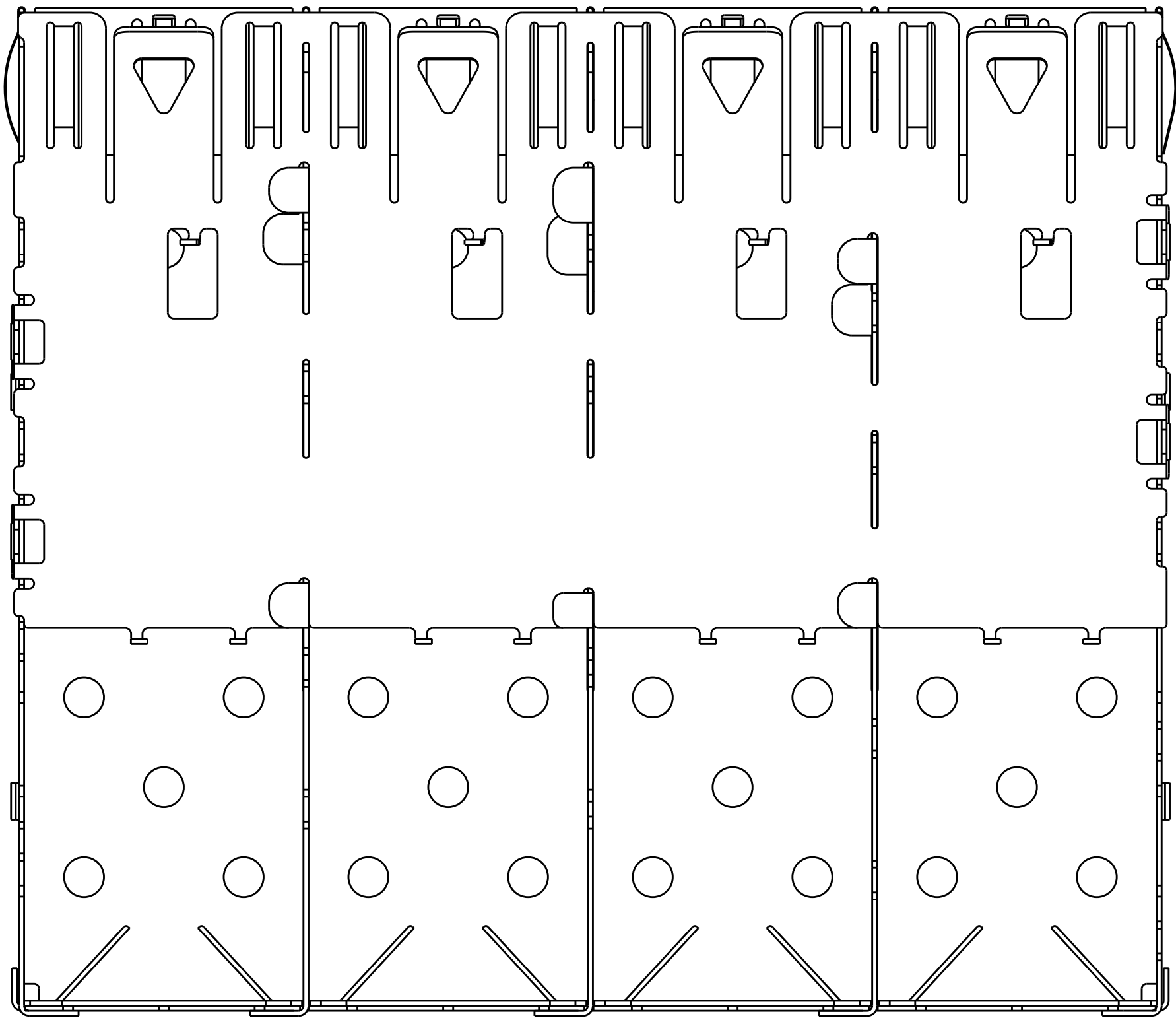
LOC	DIST	REVISIONS					
GP	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
			E	REVISED PER ECO-10-015550	19FEB2011	HMR	JTL
			F	REVISED PER ECO-14-000886	20FEB2014	JW	SH



- 1 MATERIAL: COPPER ALLOY.
- 2 FINISH:
CAGE: 1.25µm MIN TIN OVER NICKEL FLASH.
NON PLATED EDGES PERMISSIBLE.
SPRINGS: 0.8µm MIN TIN OVER 0.8µm MIN NICKEL
NON PLATED EDGES PERMISSIBLE.
- 3 PADS AND VIAS CHASSIS GROUND.
- 4 DATUM AND BASIC DIMENSION ESTABLISHED BY CUSTOMER.
- 5 MATES WITH SFP MSA COMPLIANT TRANSCEIVERS.
- 6 REFERENCE APPLICATION SPEC 114-13120, HOLE A, FOR RECOMMENDED DRILL HOLE DIAMETER AND PLATING THICKNESSES.
- 7 COMPANY LOGO IN APPROXIMATE AREA SHOWN
- 8 DATE CODE AND PART NUMBER IN APPROXIMATE AREA SHOWN.

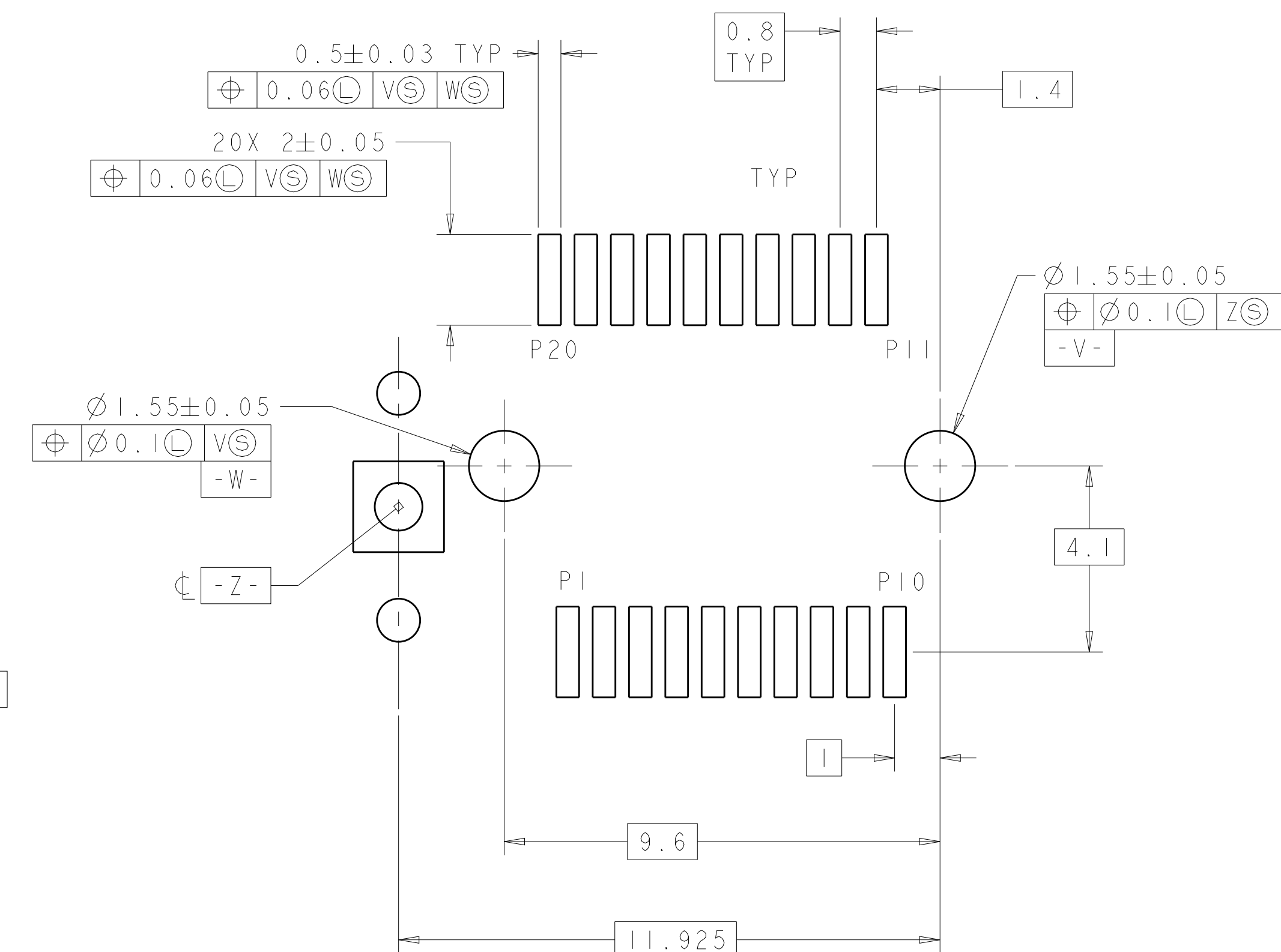


SECTION A-A

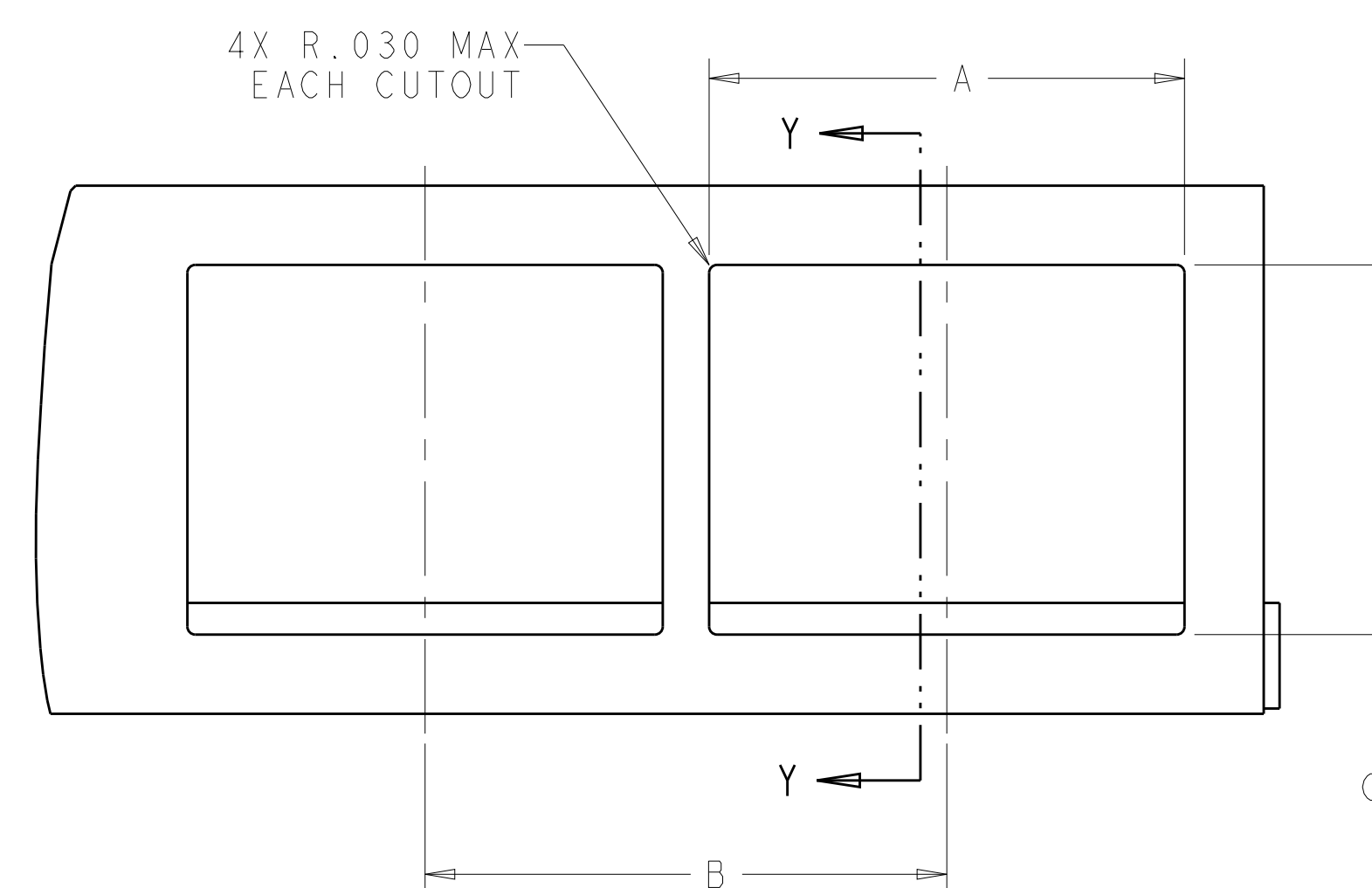


0.15	10.15	59.25	58.0	1X4	1888425-1
D±0.1	C±0.1	B (MIN)	A±0.1	DESCRIPTION	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN B. MCMASTER CHK J. KOPPENHEFFER APVD J. KOPPENHEFFER	18OCT06 18OCT06 18OCT06	TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ±0.1 3 PLC ± 4 PLC ± ANGLES ±2°		NAME SFP ENHANCED EMI IX4 CAGE ASSEMBLY PRESS FIT	
MATERIAL		FINISH		SIZE A1	
CUSTOMER DRAWING		WEIGHT		RESTRICTED TO	
		SCALE 4:1		SHEET 1 OF 2	
				REV F	

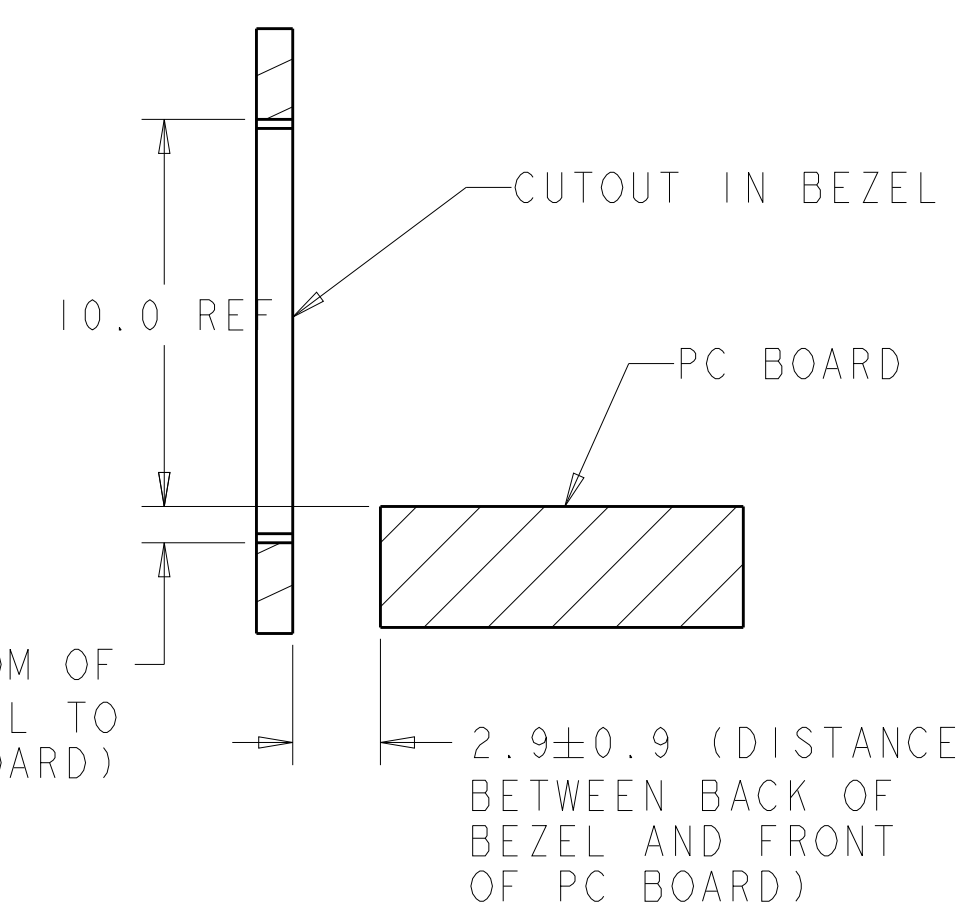


PT CONNECTOR
RECOMMENDED PCB
CONFIGURATION
SCALE 10:1

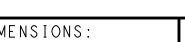


DETAIL D
SCALE 15:1

RECOMMENDED BEZEL CUTOUT
AND PC BOARD AND BEZEL POSITION
NOT TO SCALE



SECTION Y - Y

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN B MCMMASTER 180C106 CHK J KOPPENHEFFER 180C106 APVD J KOPPENHEFFER 180C106		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±. 1 PLC ±. 2 PLC ±0.1 3 PLC ±. 4 PLC ±. ANGLES FINISH 4°		NAME SFP ENHANCED EMI 1X4 CAGE ASSEMBLY PRESS FIT	
		PRODUCT SPEC 108-1950 APPLICATION SPEC 114-13120		SIZE A1	
MATERIAL -		WEIGHT -		CAGE CODE DRAWING NO C=1888425	
CUSTOMER DRAWING		SCALE 1:1		SHEET 2 of 2	
				REV F	