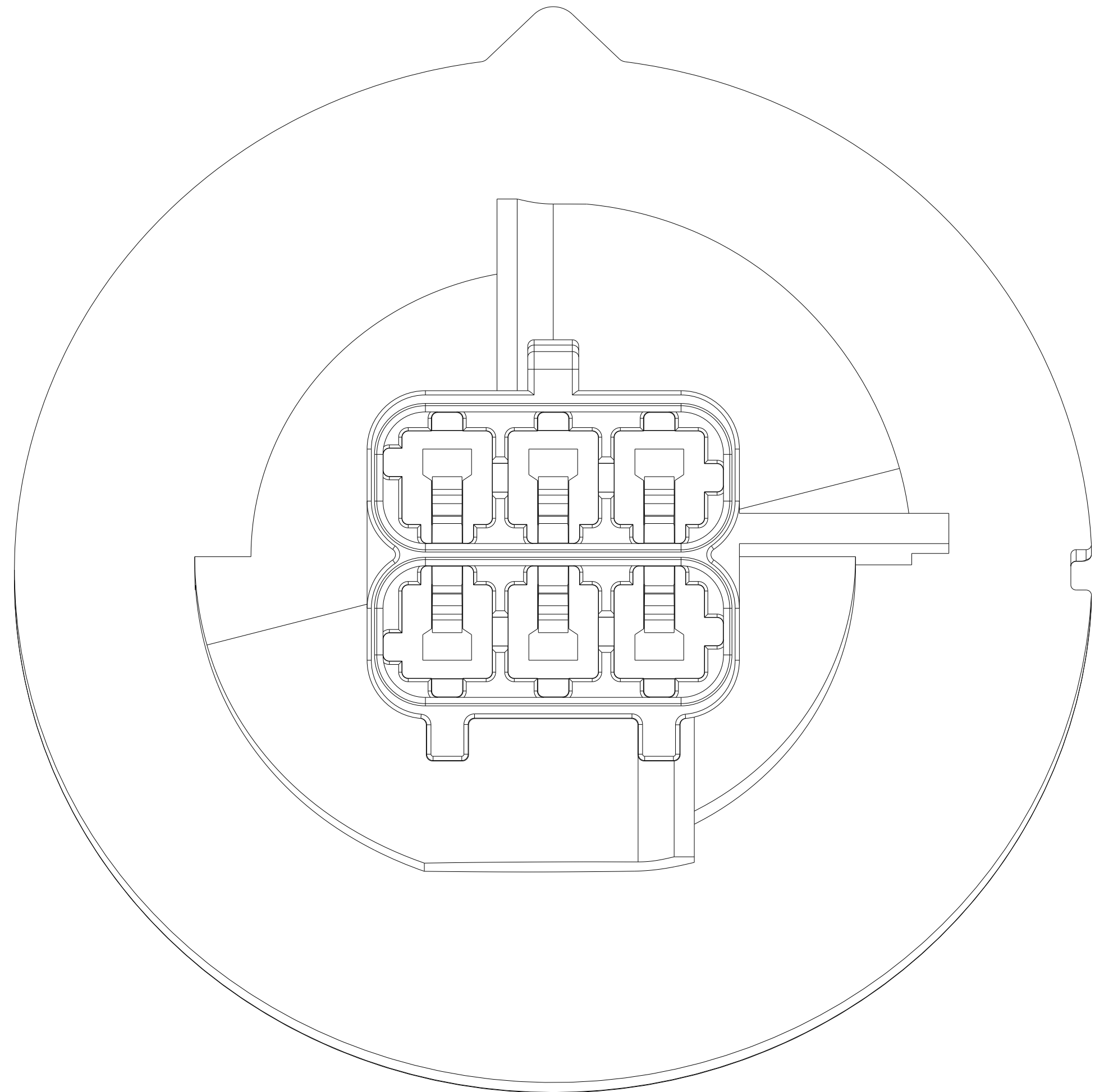
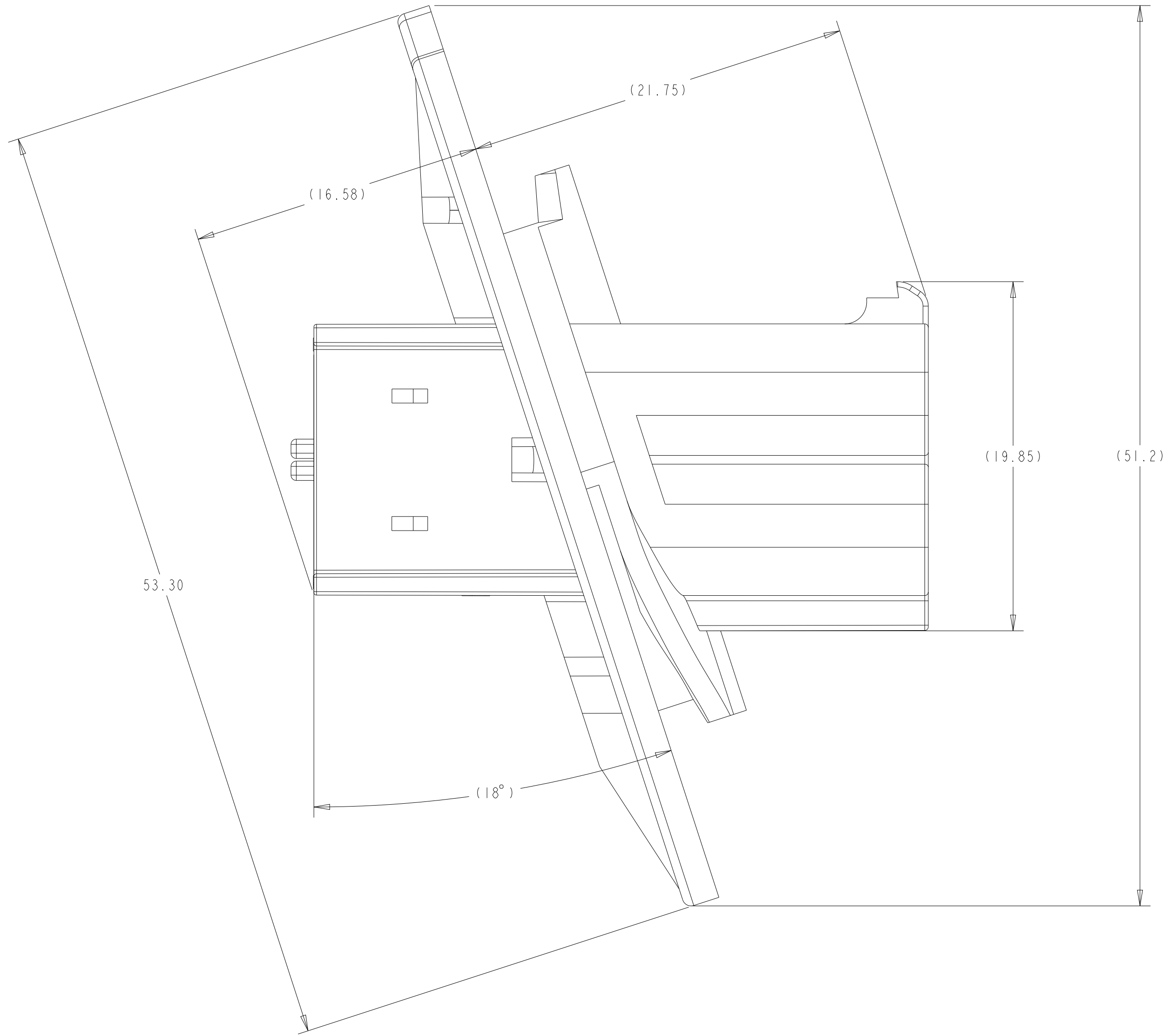
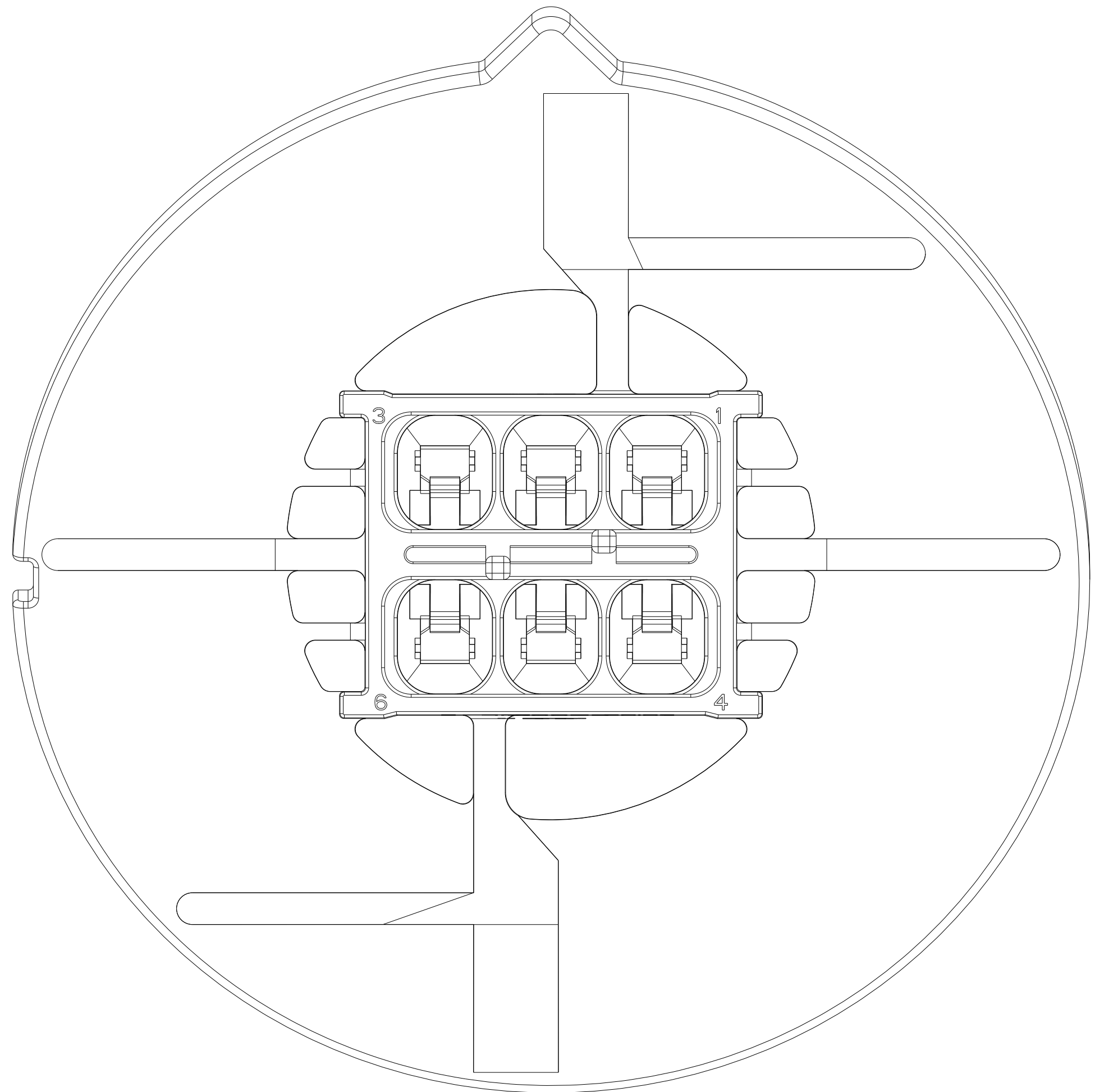
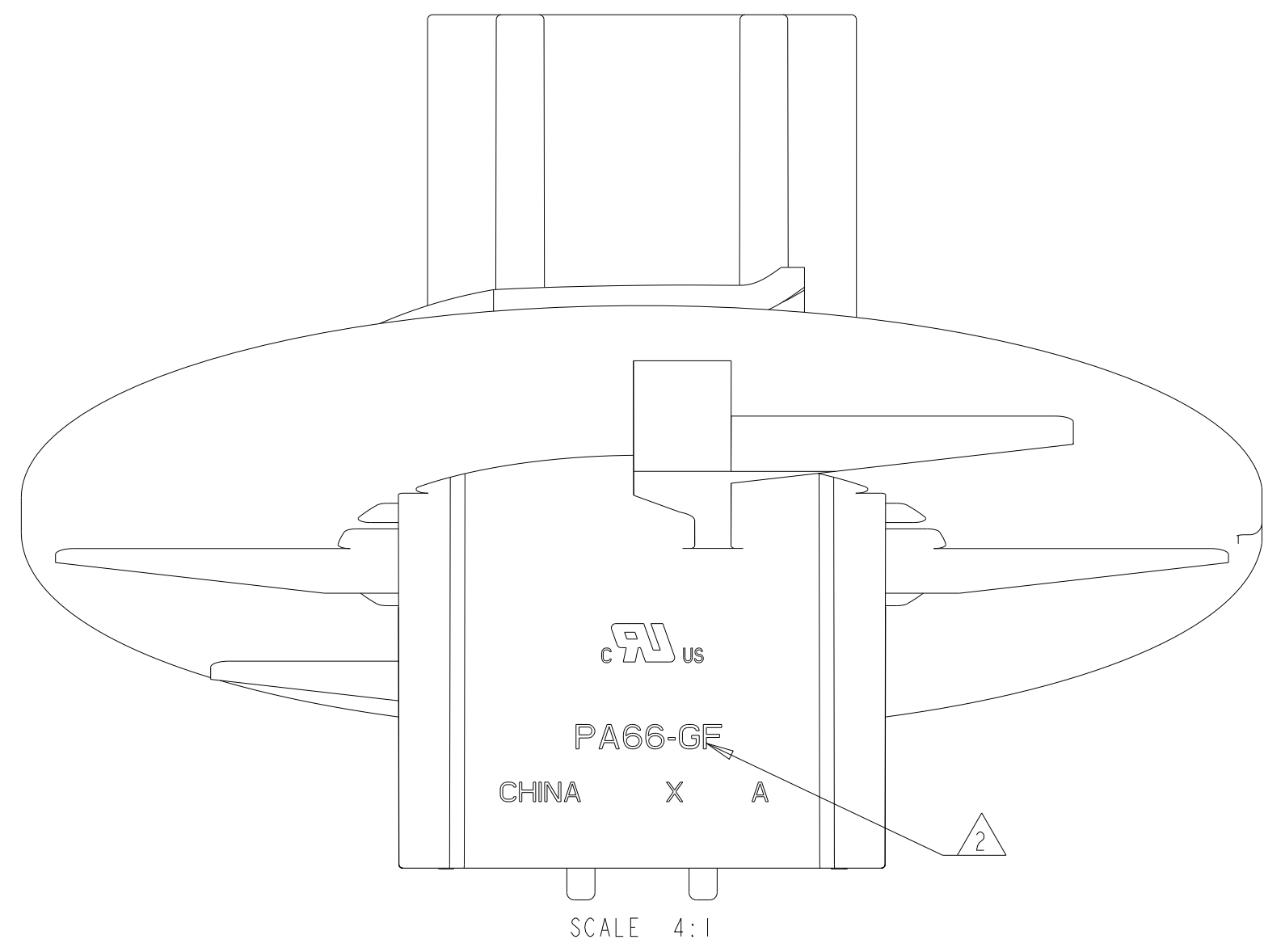
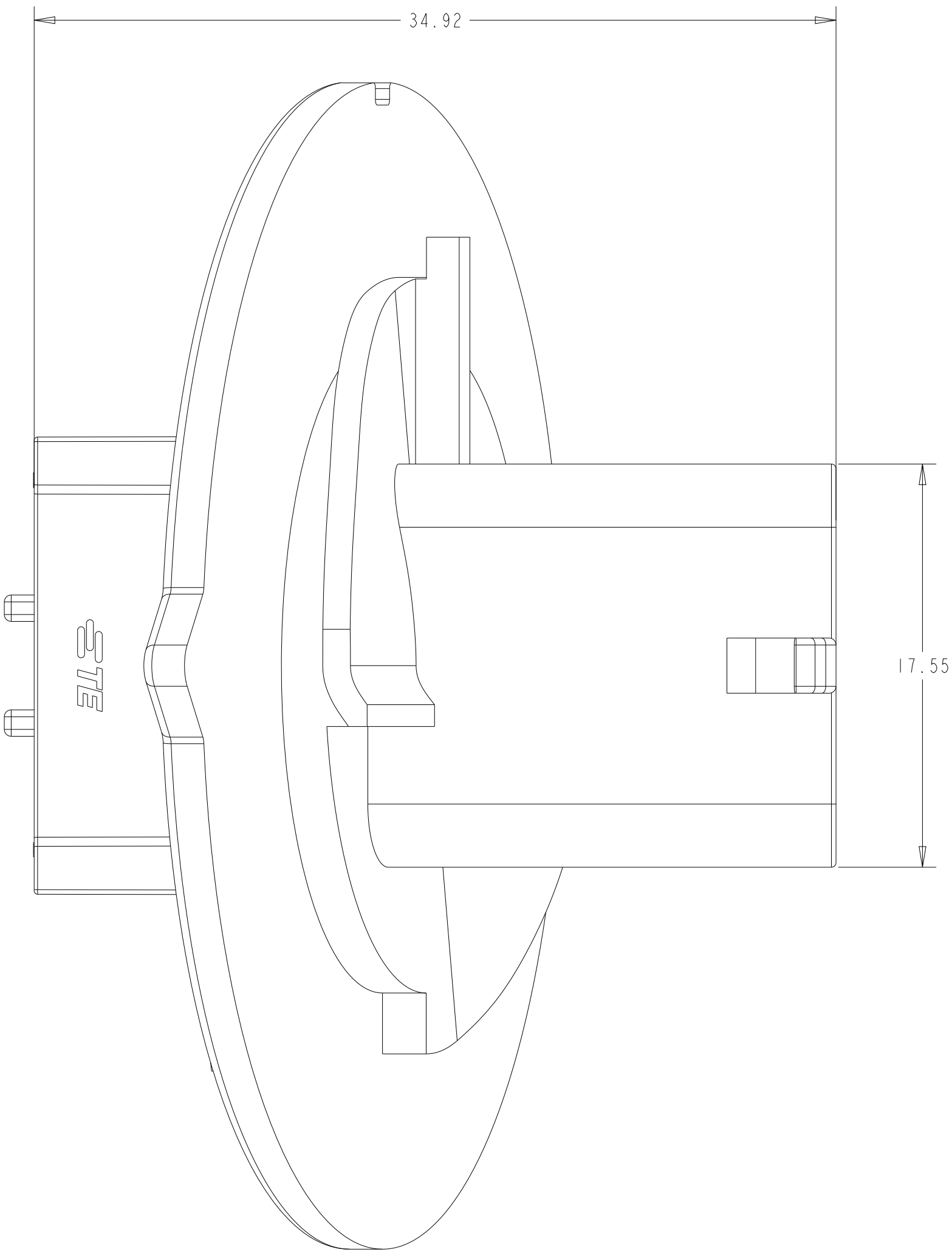
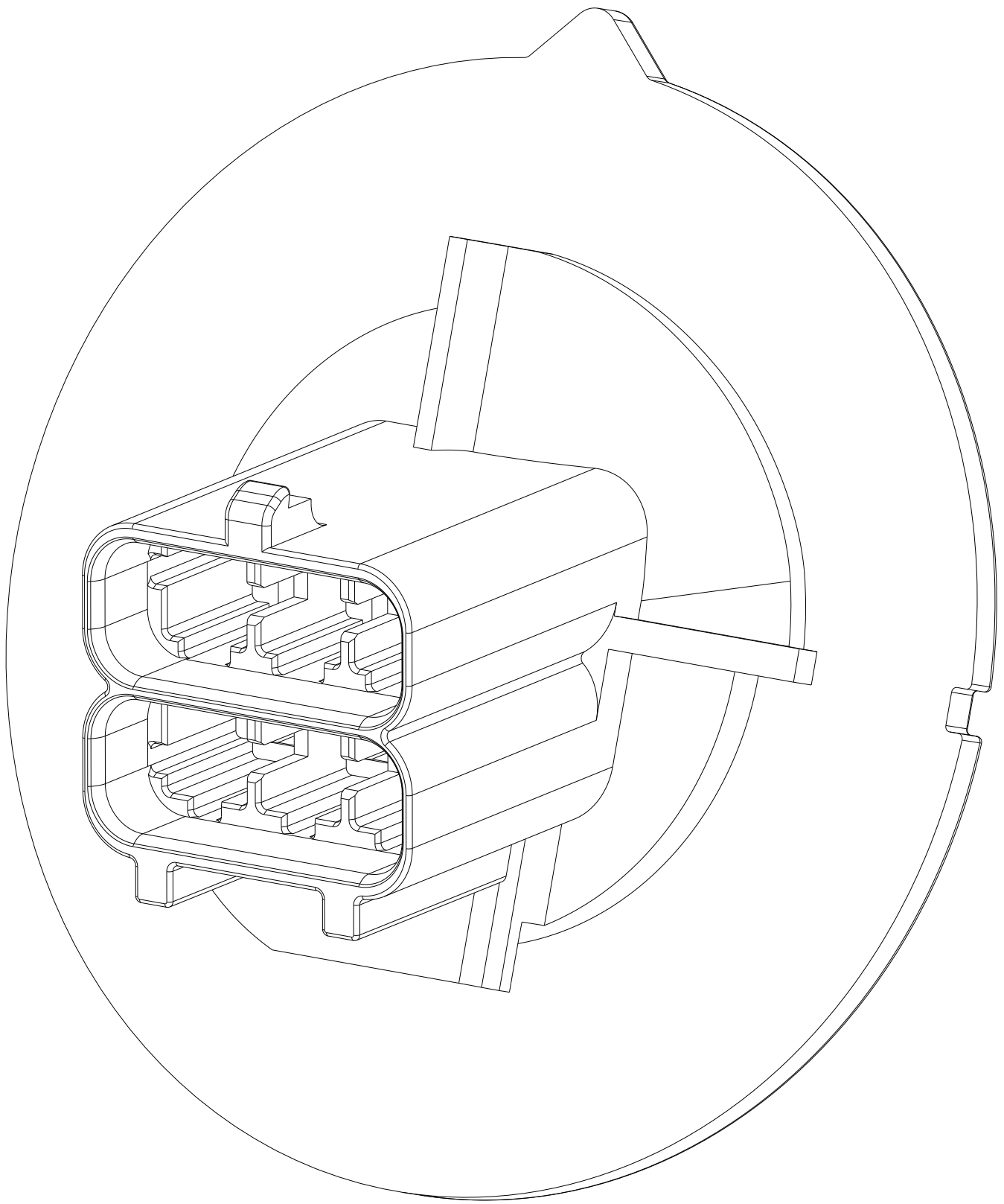


REVISIONS				
P	LTN	DESCRIPTION	DATE	OWN
1	A	INITIAL RELEASE	17APR2023	MV DS

ITEM	MATING CONNECTOR PART NUMBERS		
1	PLUG HOUSING	X-2381595-6	
2	TERMINAL POSITION ASSURANCE (TPA)	2337218-6	
3	FAMILY/GANG SEAL	2325349-3	
4	BACK COVER	2325349-7	
		2340648-6	

ITEM	APPLICABLE TERMINAL PN
1	2329906-1
2	2329907-1
3	2329908-1
4	2329909-1
5	2329910-1
6	2329911-1

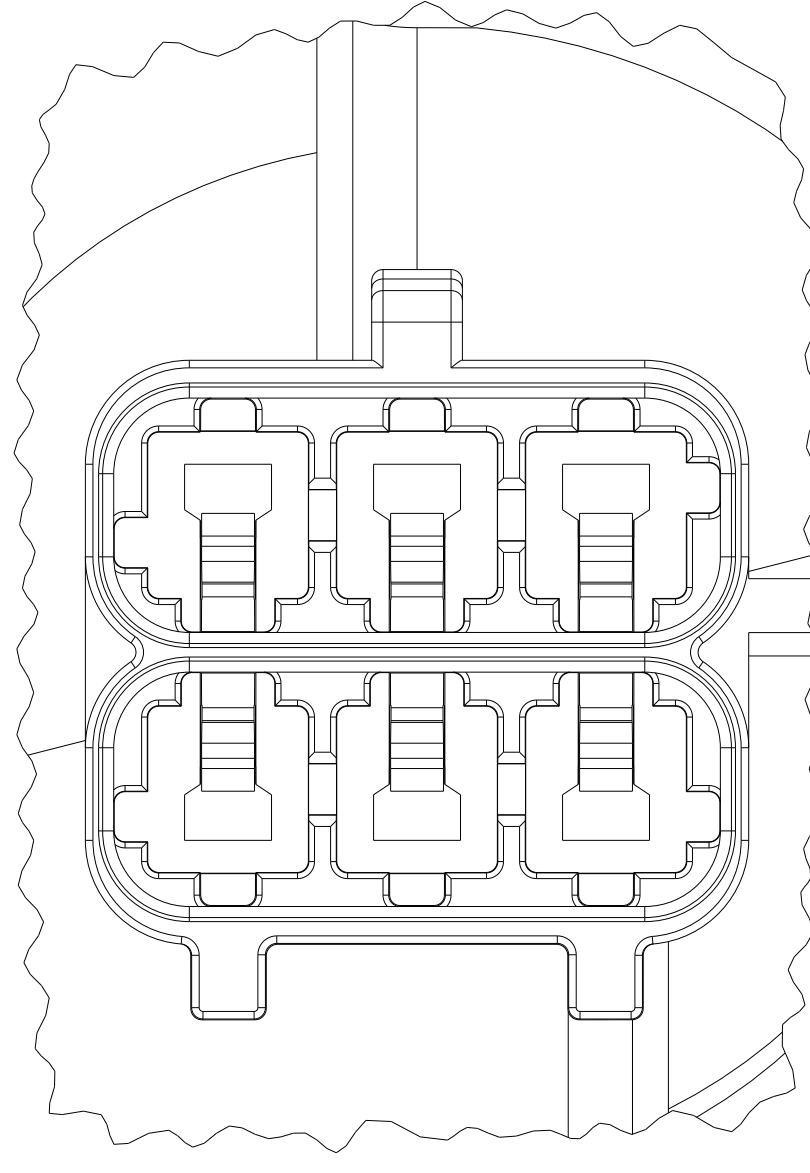
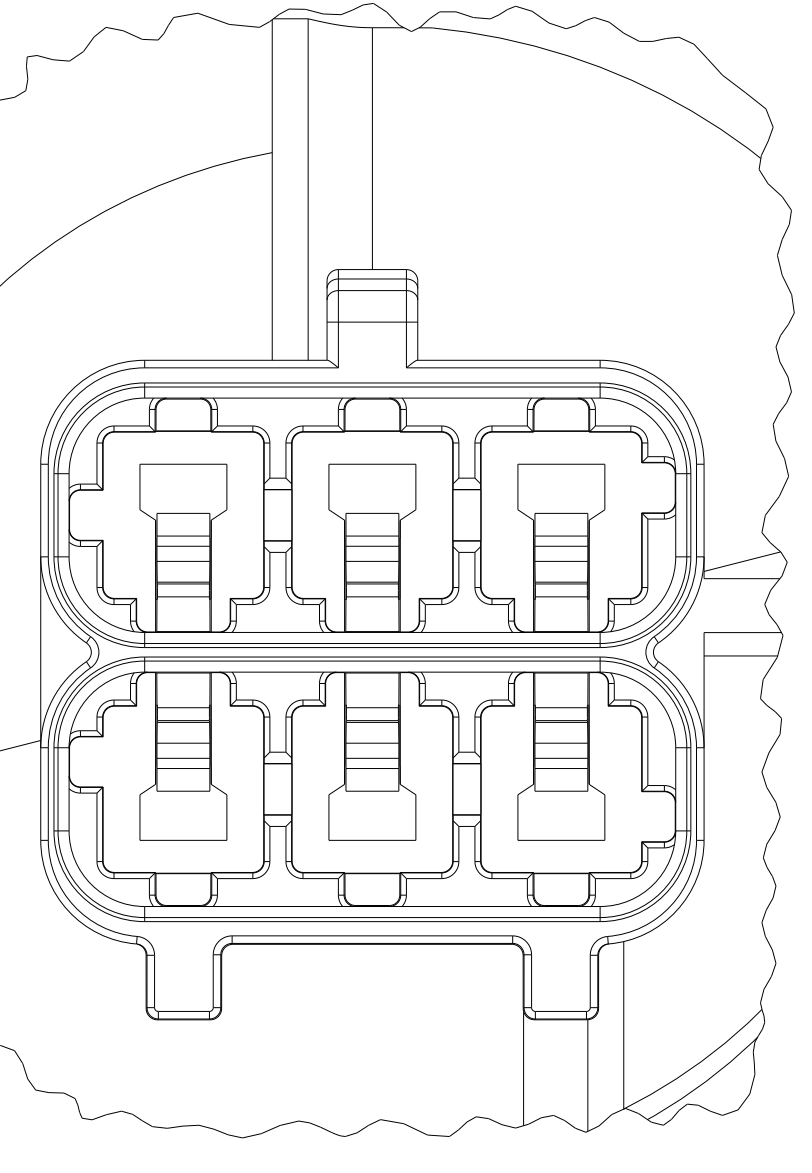
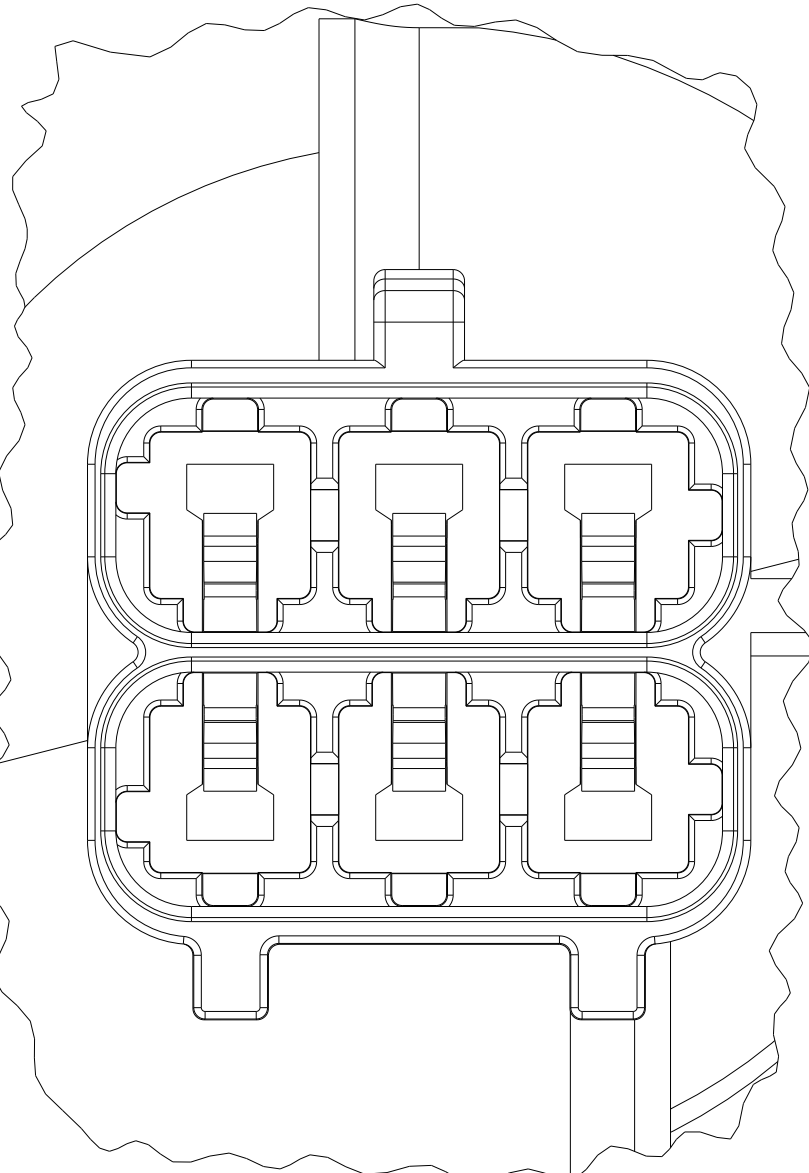
- ⚠ MATERIAL: PA66 - GLASS FILLED
- ⚠ MATERIAL MARK: PA66-GF
- ⚠ RECOMMENDED PANEL THICKNESS: 0.76-2.29
- ⚠ PANEL MUST BE PUNCHED SO THAT THE HOUSING ENTERS THE PANEL IN THE SAME DIRECTION AS THE PUNCH
- ⚠ ROTATE CONNECTOR IN CLOCK WISE DIRECTION MUST NOT OVER TWIST/ROTATE
- ⚠ THIS PRODUCT HAS NOT COMPLETED QUALIFICATION TESTING



KEY A

KEY B

KEY C



1-2381608-6

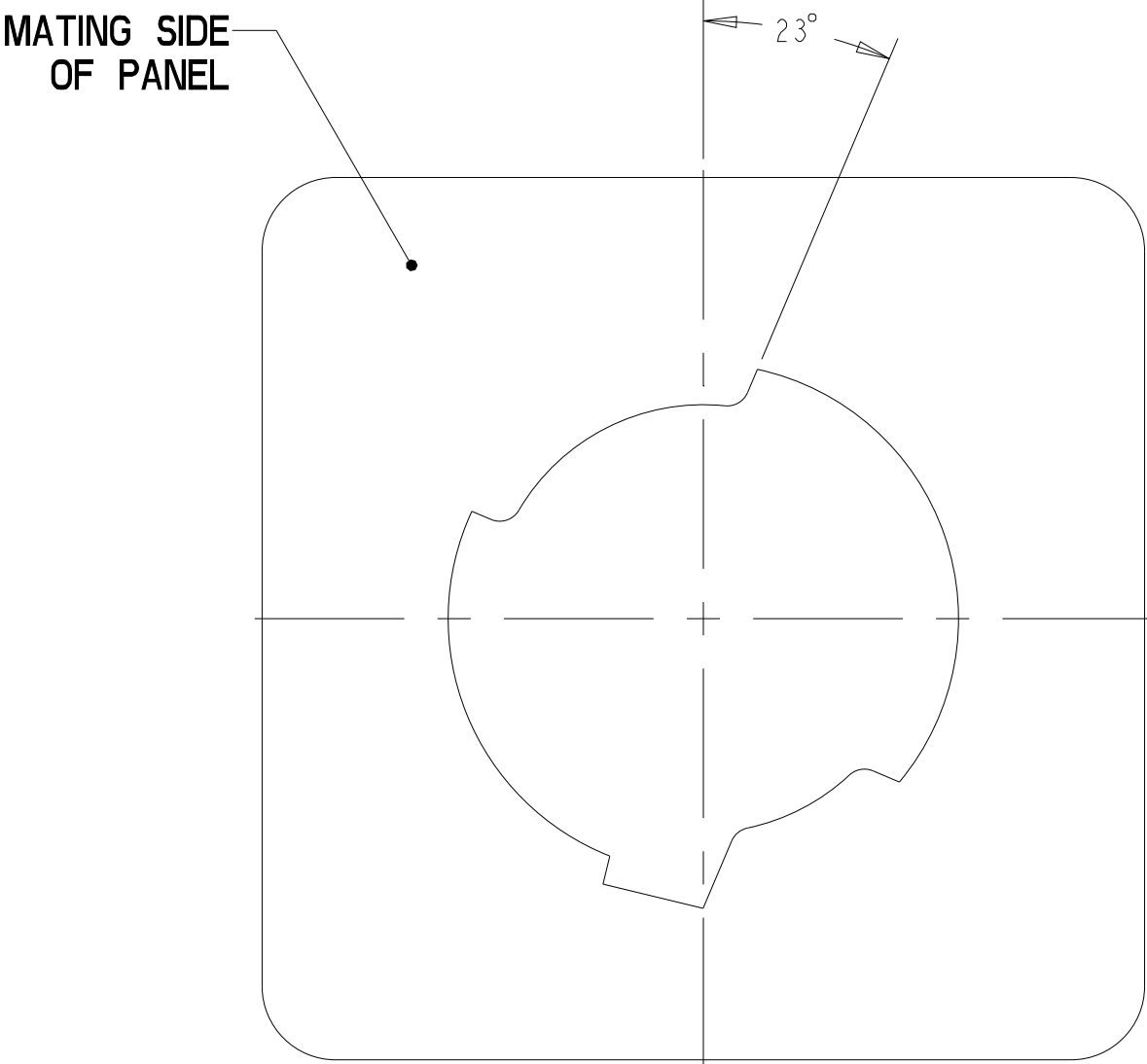
2-2381608-6

3-2381608-6

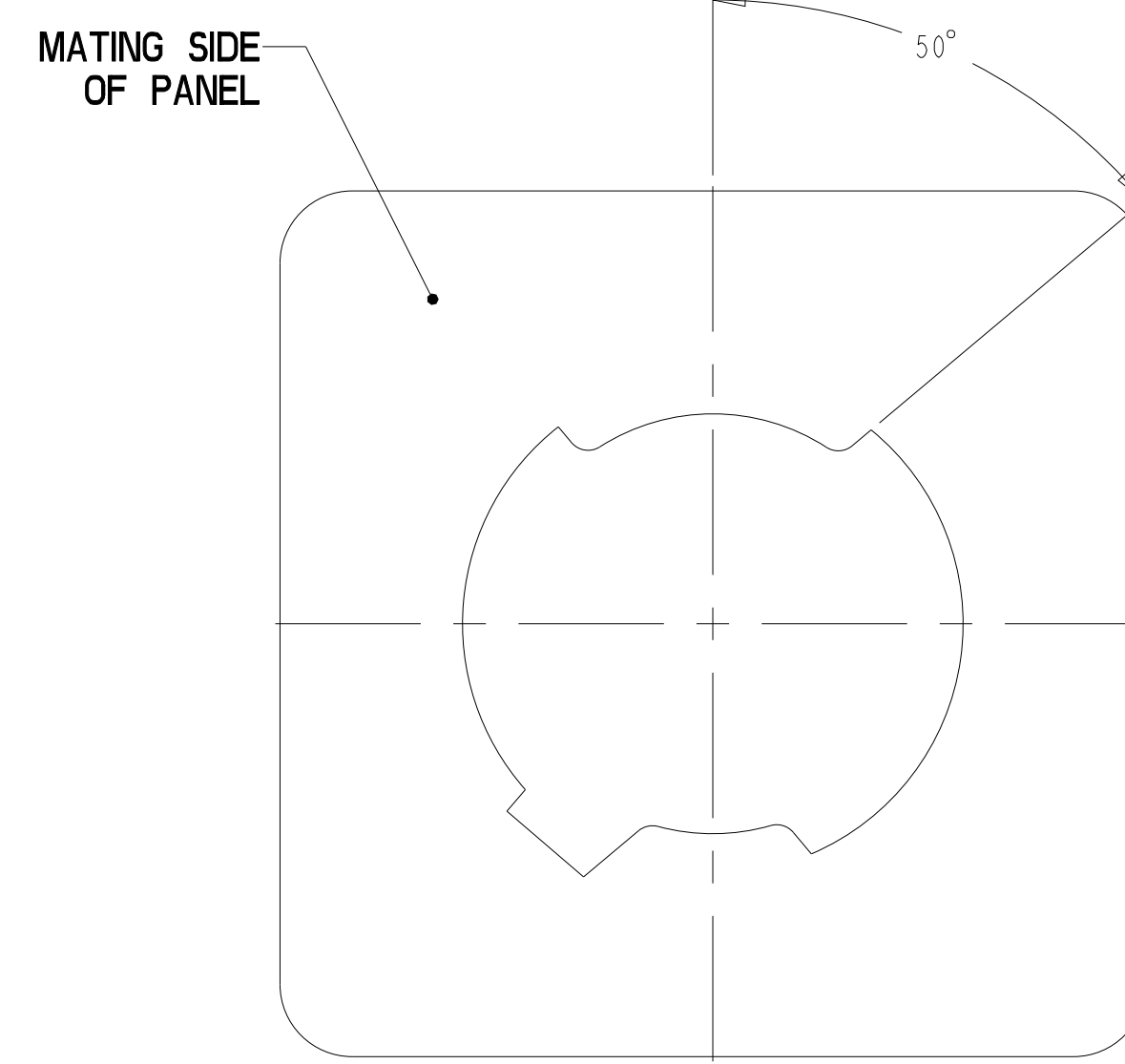
NATURAL	C	2	3	3-2381608-6
YELLOW	B	2	3	2-2381608-6
BLUE	A	2	3	1-2381608-6
COLOR	KEY	POSITION	PART NO	

THIS DRAWING IS A CONTROLLED DOCUMENT.				DRAWN BY: WEAVER	04APR2021	TE Connectivity	
DIMENSIONS:				CHEK BY: SWARTZ	04APR2021	2x3 POWER VERSA LOCK, CAP HOUSING	
TOLERANCES UNLESS OTHERWISE SPECIFIED:				APPROVED BY: SHELTER	04APR2021	ANGLED TWIST N LOCK	
ITEM:				PRODUCT SPEC	108-143081	SIZE	
0 PLC				APPLICATION SPEC	114-143082	CASE CODE	
2 PLC				FINISH	NA	DRAWING NO	
3 PLC				WEIGHT	-	00779	
4 PLC				CUSTOMER DRAWING	-	2381608	
MATERIAL				SCALE	5:1	SHEET 1 OF 2	
FINISH				REV	A	REV A	

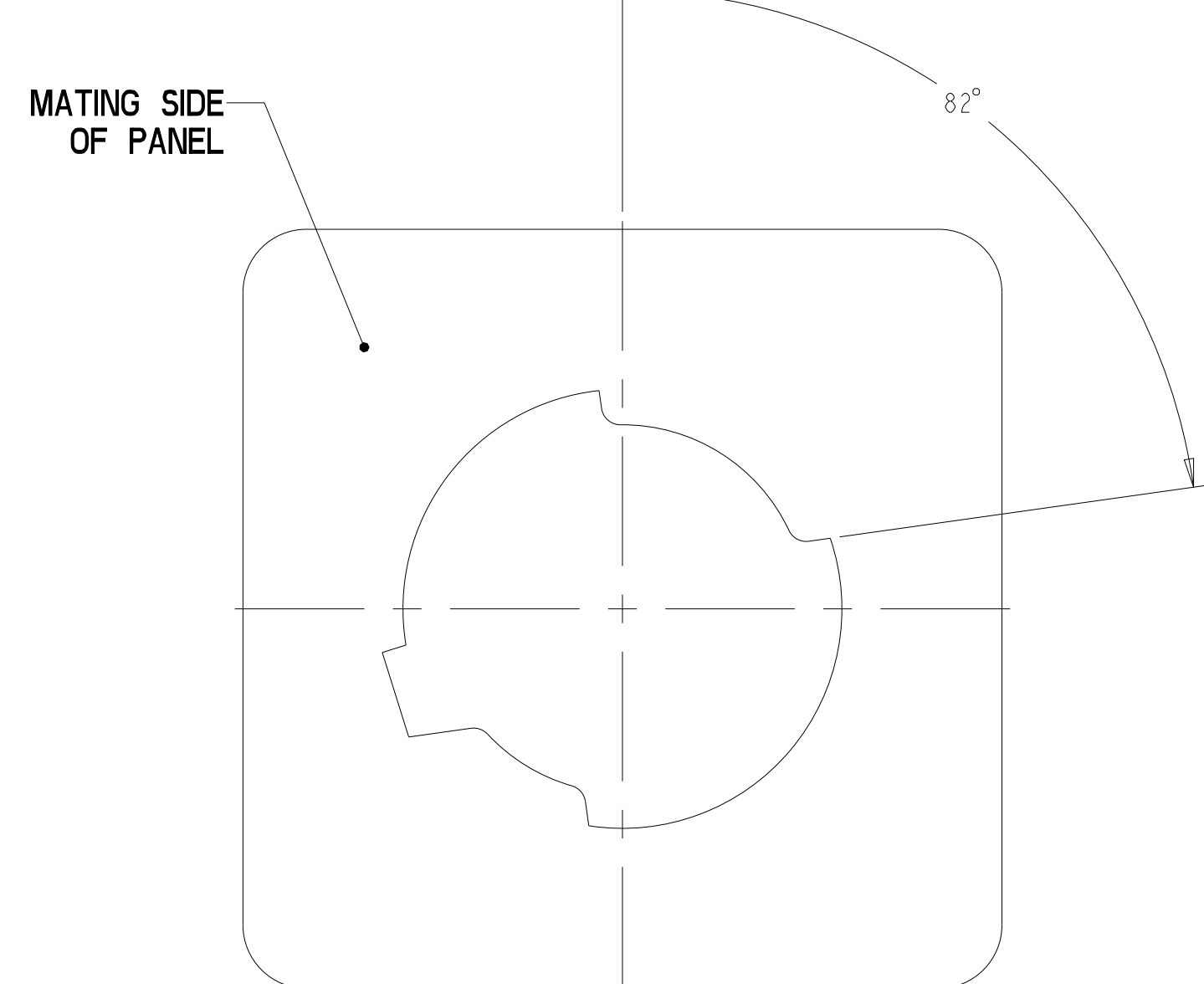
①



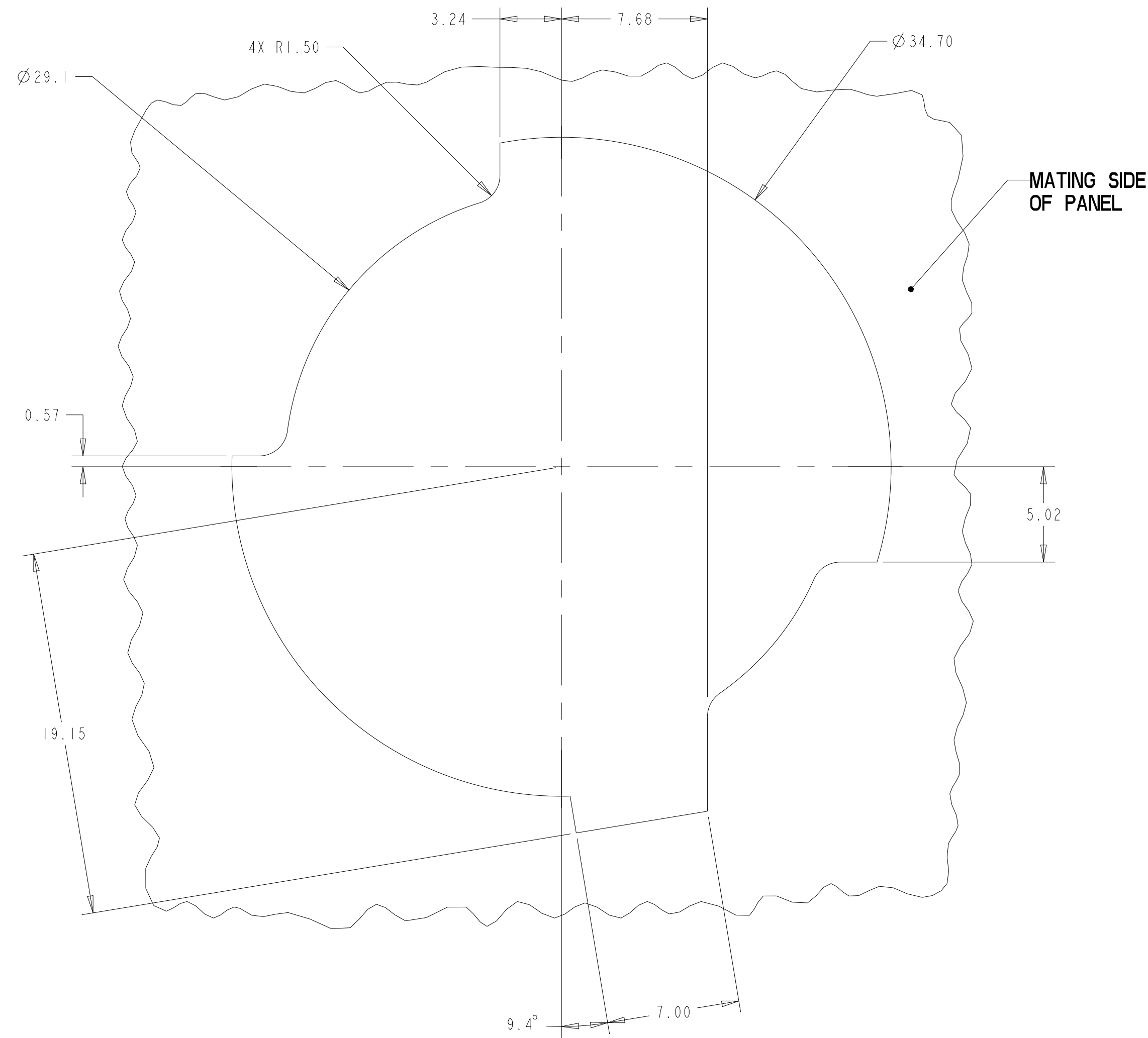
RECOMMENDED ANGLE FOR 1.02mm PANEL THICKNESS



RECOMMENDED ANGLE FOR 1.85mm PANEL THICKNESS



RECOMMENDED ANGLE FOR 2.29mm PANEL THICKNESS



A diagram showing two adjacent triangles sharing a common vertex. The interior angle of the left triangle is labeled 3, and the interior angle of the right triangle is labeled 4.

