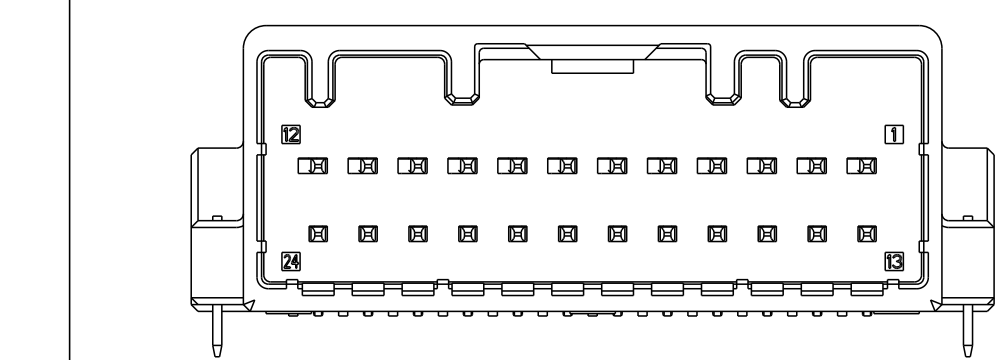
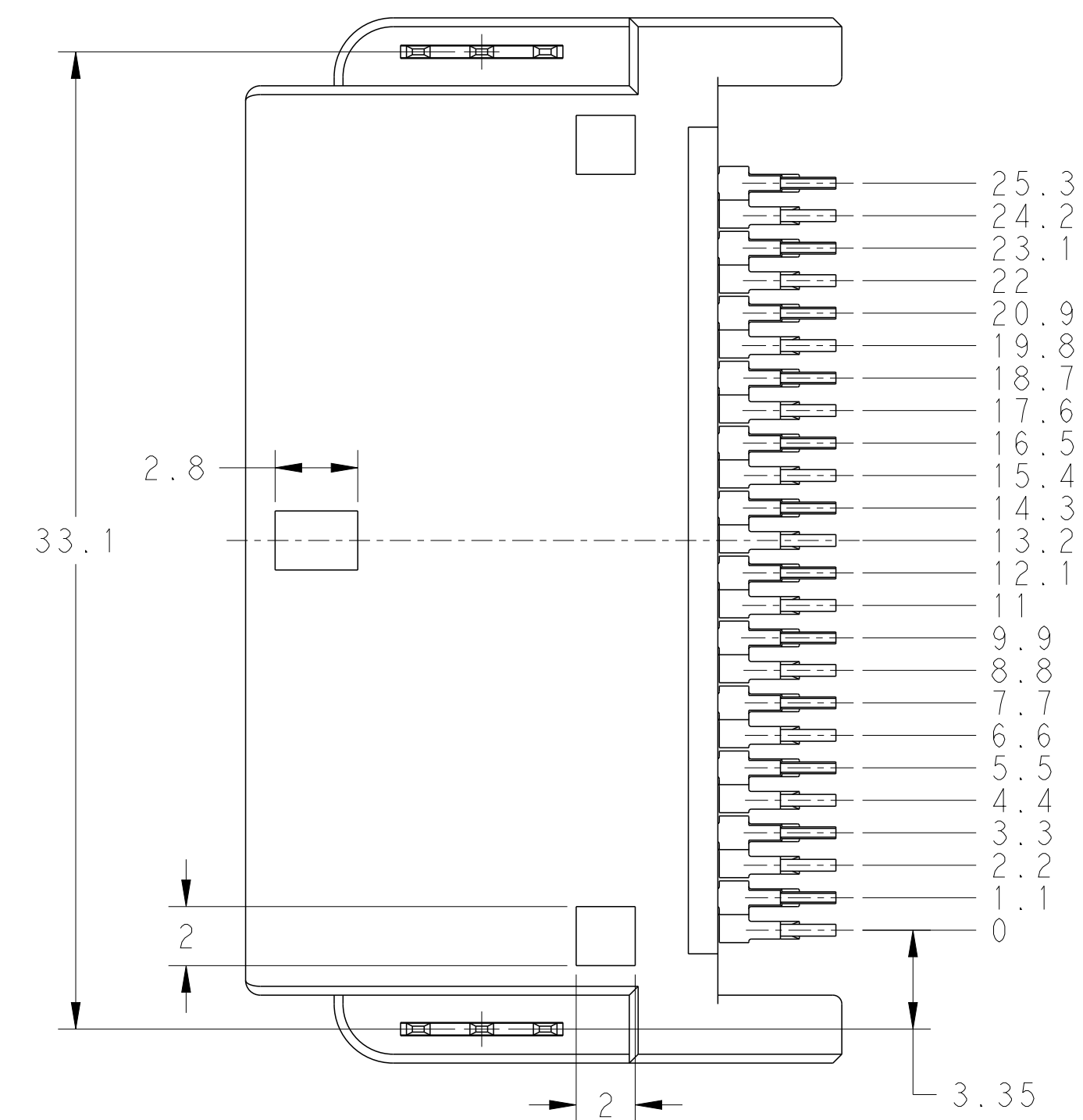
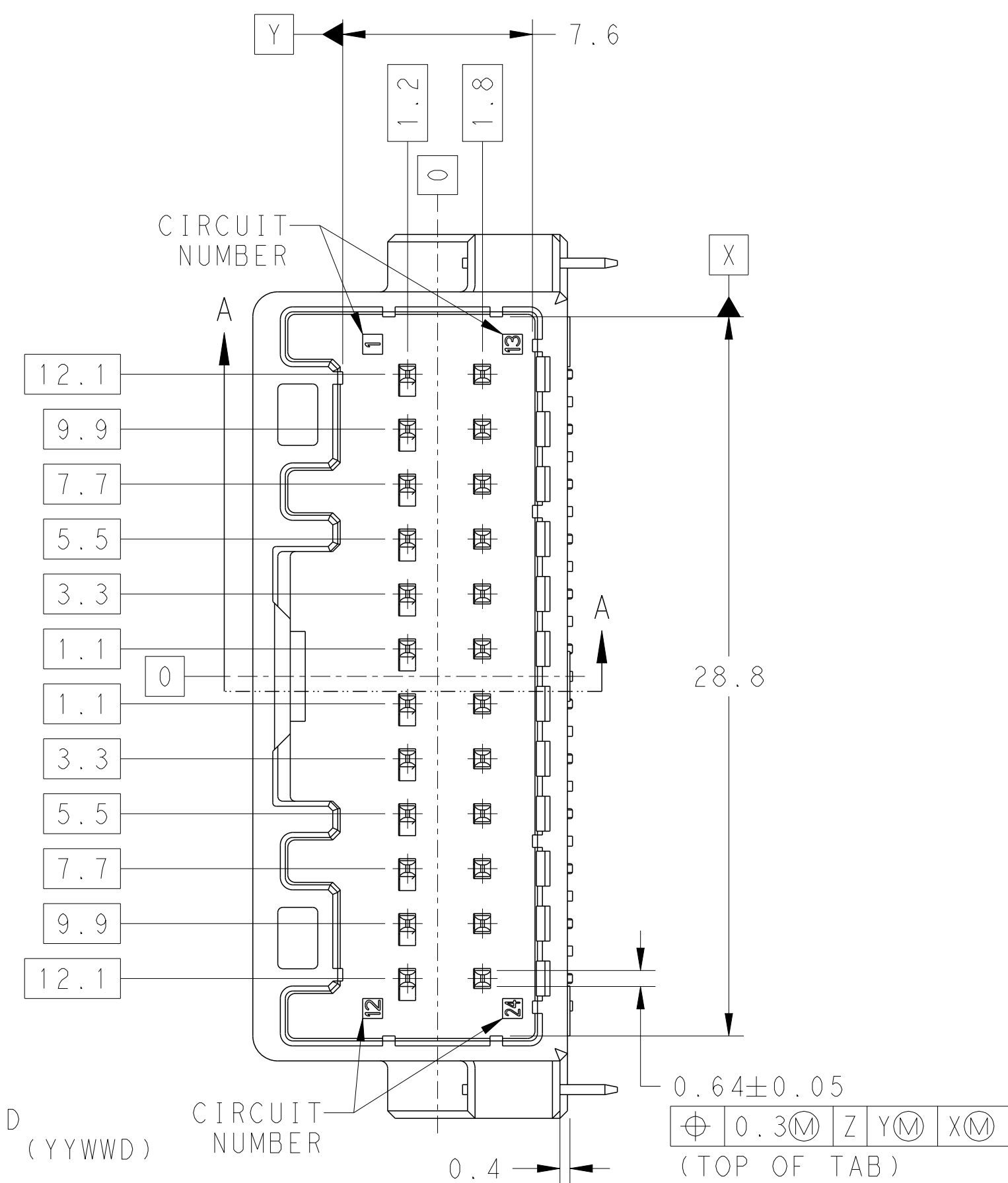
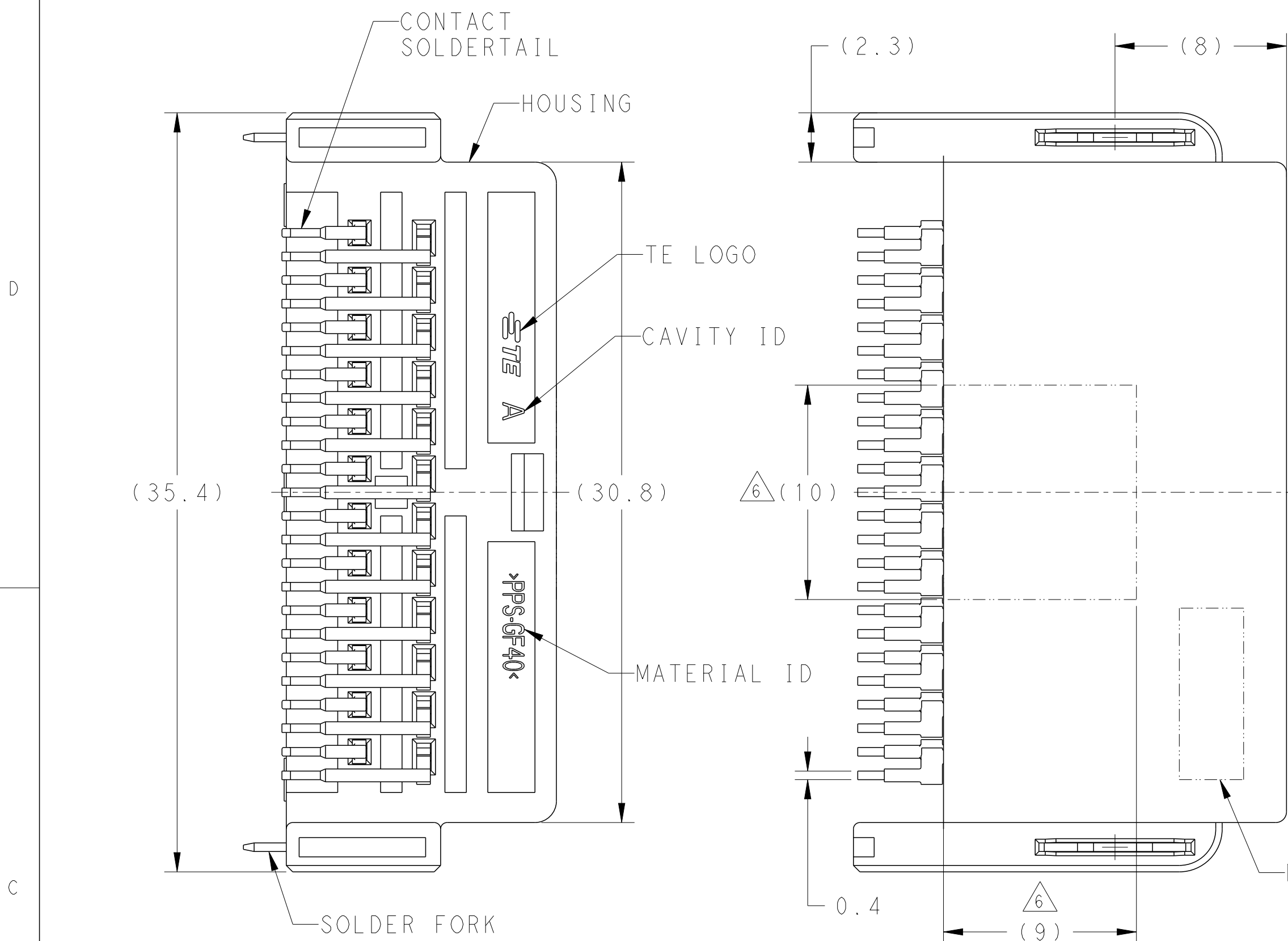
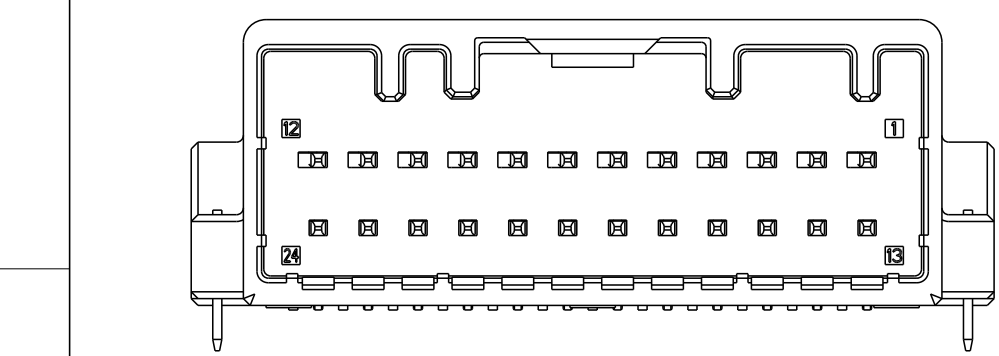


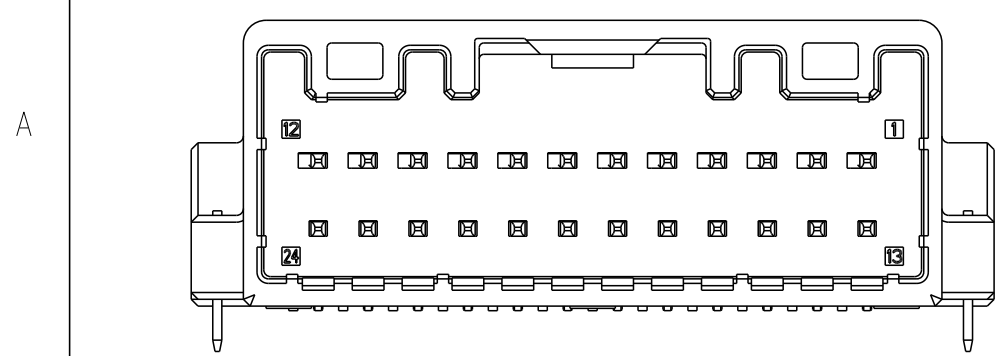
REVISIONS						
#	LTR	DESCRIPTION	DATE	OWN	APVD	
	B	REVISED ECR-18-012315	21NOV2018	JC	LSF	
	B1	REVISED ECR-19-006542	24APR2019	JC	TK	
	B2	REVISED ECR-23-181136	13JUL2023	JC	KK	
	B3	REVISED ECR-25-240133	02APR2025	JC	KY	



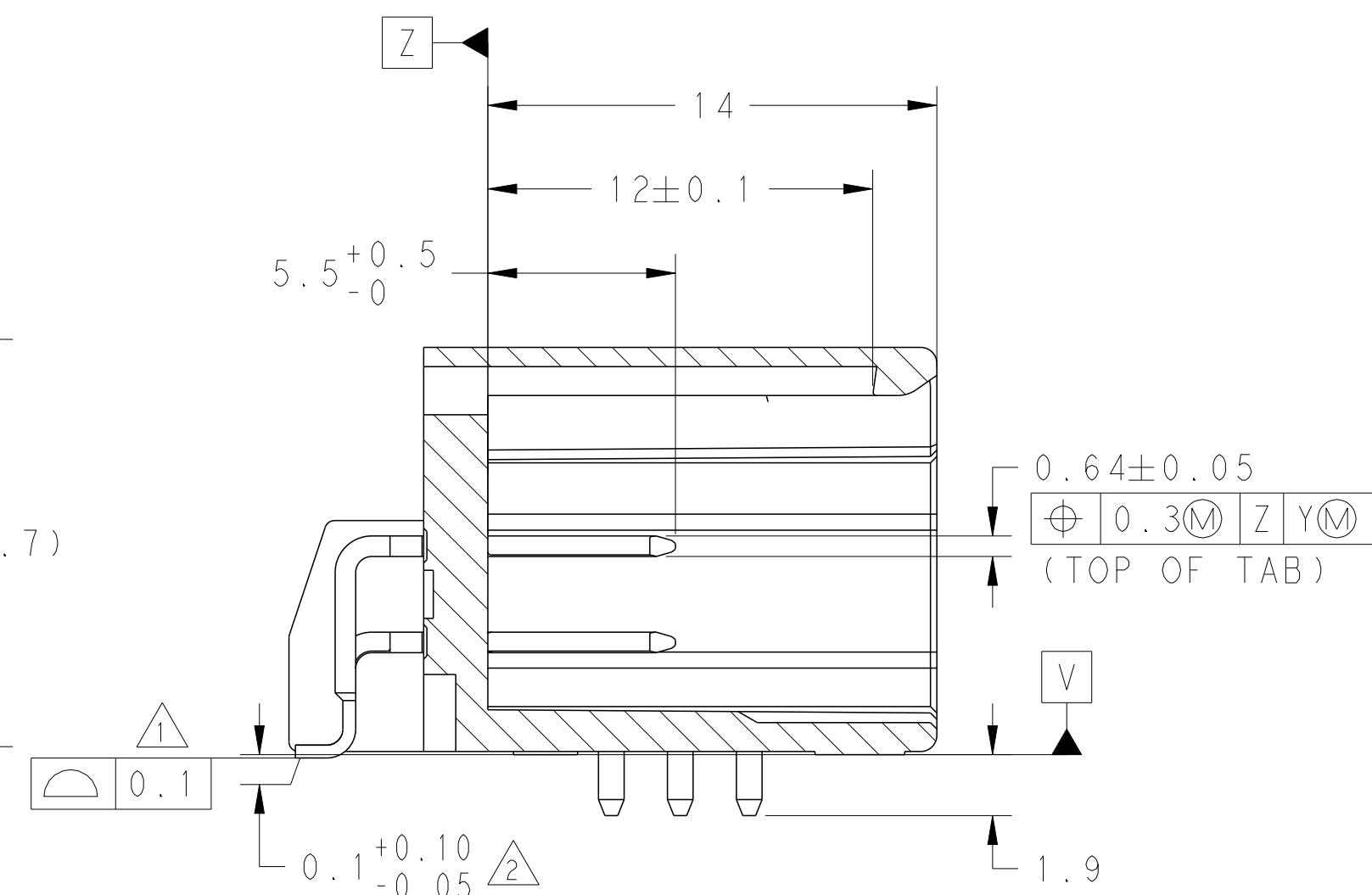
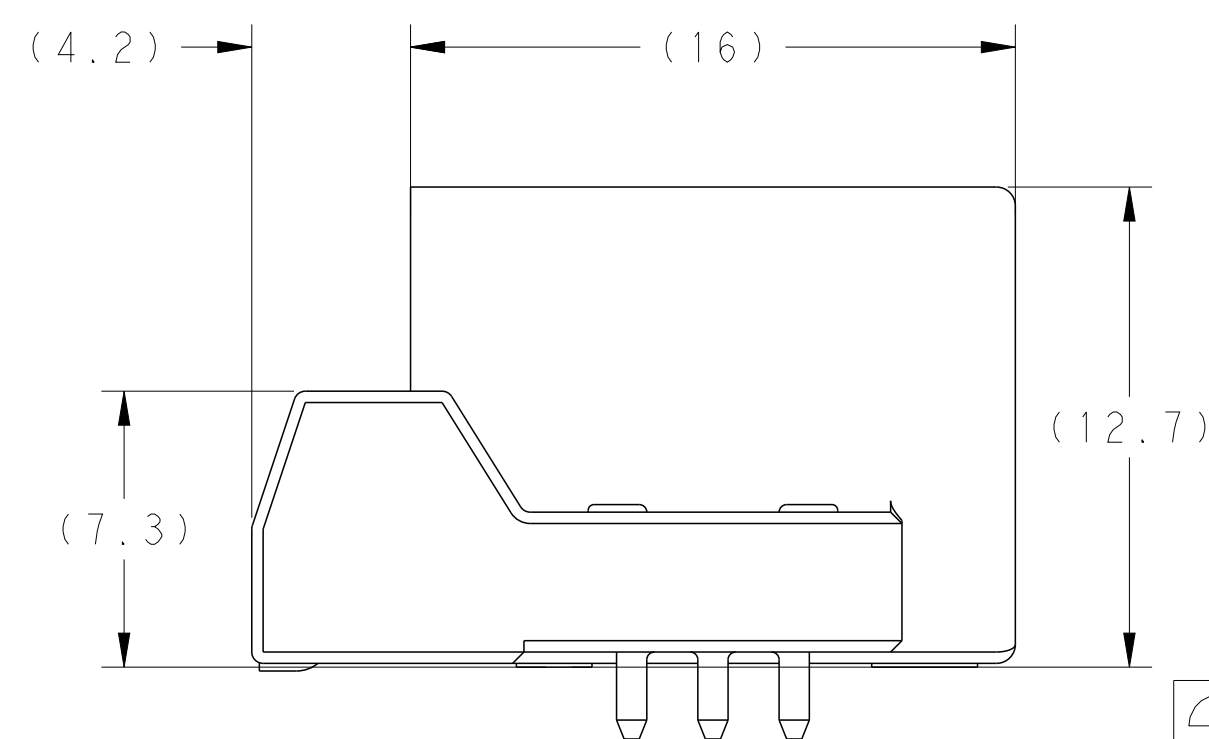
SWS TH24MB-X



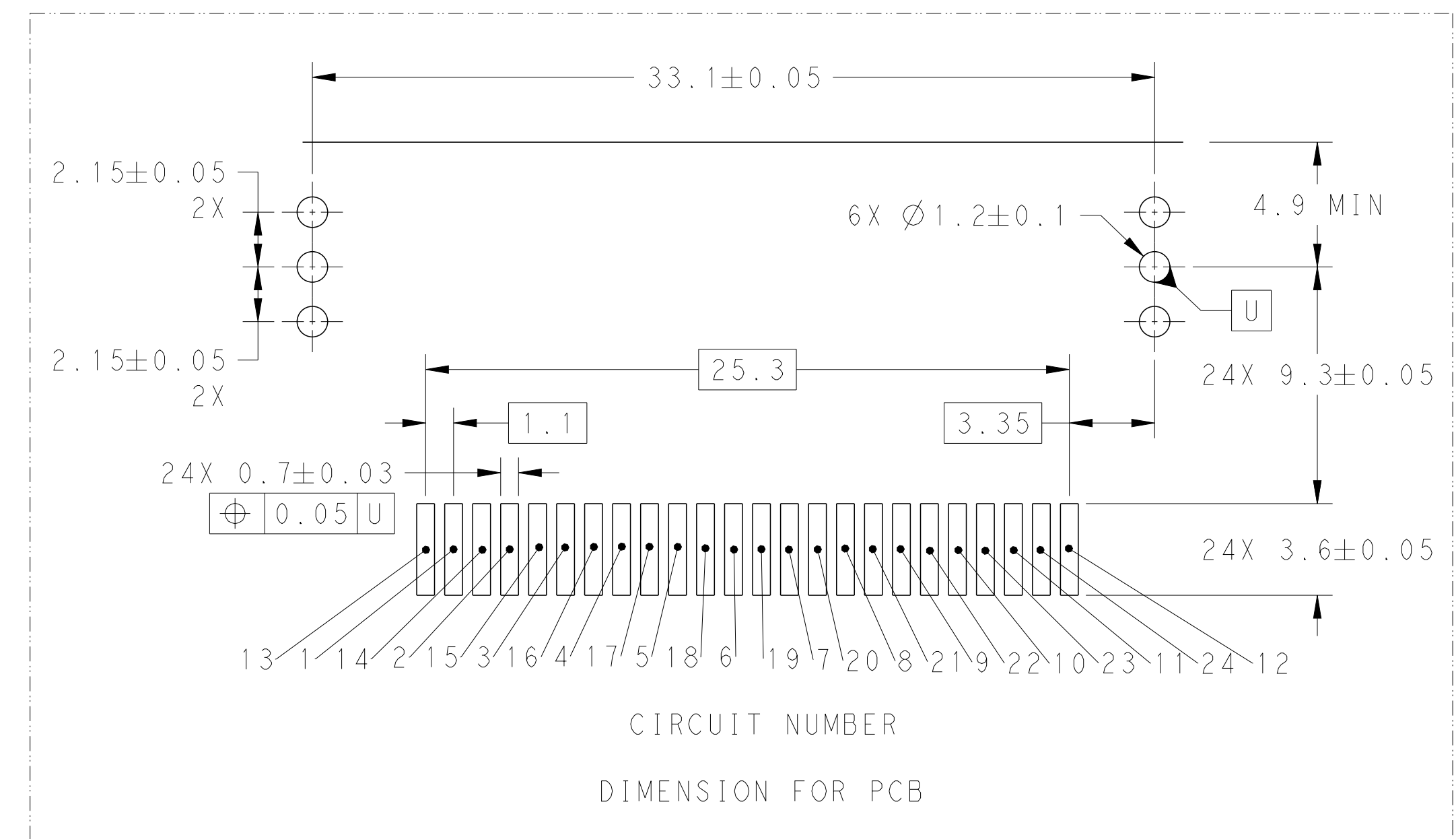
SWS TH24MGY-X



TE KEYING 1



SECTION A - A



ACTIVE	PAPER BOX	ANTISTATIC TAPE & REEL ⁴	TE KEY 1	BRASS	POST TIN OVER Ni	BRASS	POST TIN OVER Ni	PPS	BLACK	2237067-5
ACTIVE		NON-ANTISTATIC TAPE & REEL	SWS TH24MB-X						BLACK	2-2237067-4
ACTIVE			SWS TH24MGY-X						NATURAL	2237067-4
ACTIVE			TE KEY 1						GREY	2237067-3
ACTIVE			TE KEY 1						BLUE	2237067-2
ACTIVE			TE KEY 1						BLACK	2237067-1
STATUS	OUTER	INNER	KEYING	MATERIAL	PLATING	MATERIAL	PLATING	MATERIAL	COLOR	PART NUMBER
	PACKAGING			SOLDER FORK		CONTACT		HOUSING		

THIS DIMENSION IS MEASURED
FROM LOWEST SOLDERTAIL TO HIGHEST SOLDERTAIL
ALL SOLDERTAILS TO BE BELOW DATUM V

2 DISTANCE OF SOLDERTAIL 1~24 TO DATUM V

3. WHEN MOUNTING,
THICKNESS OF SOLDER PASTE: 0.15mm MIN

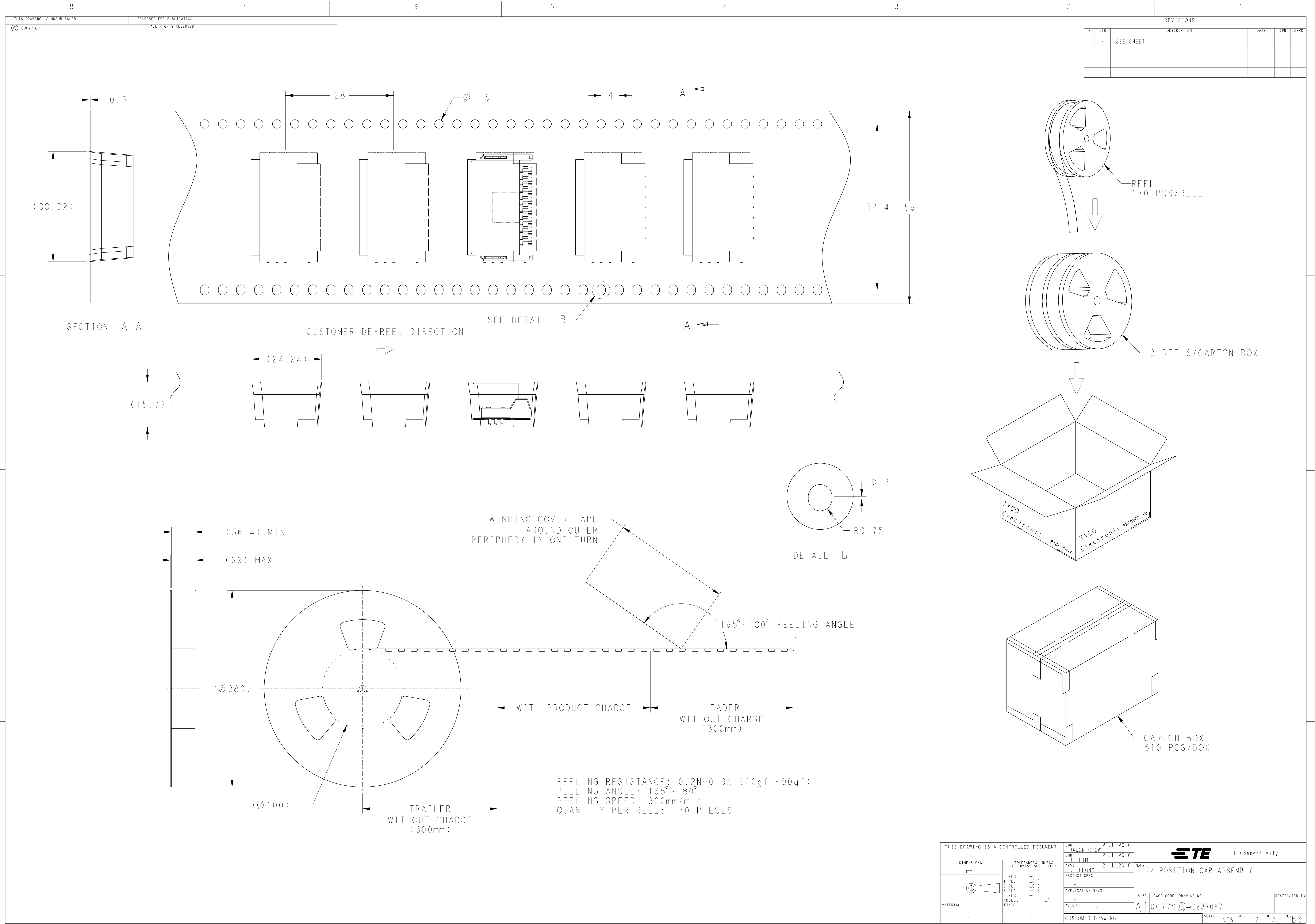
4 BLISTER = ANTISTATIC, RESISTANCE 100GΩ MAX
REEL = SAME AS BLISTER
BLISTER TAPE = SAME AS BLISTER

5. MATING PLUG PART NUMBER
TE KEYING 1: 1717112-1
SWS TH24MB-X: 6098-7060
SWS TH24MGY-X: 6098-7061

△ RECOMMENDED AREA FOR CONNECTOR VACUUM PICK UP

7. HANDLING THIS PART SHOULD FOLLOW
INSTRUCTION SHEET: 411-51005

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 21JUL2016 JASON CHOW CHK 21JUL2016 JH LIM APVD 21JUL2016 SE LEONG		 TE Connectivity	
DIMENSIONS: mm 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 0.3 1 PLC ± 0.3 2 PLC ± 0.3 3 PLC ± 0.3 4 PLC ± 0.3 ANGLES $\pm 3^\circ$		NAME 24 POSITION CAP ASSEMBLY	
MATERIAL SEE TABLE		FINISH SEE TABLE		APPLICATION SPEC 108-51110 -	
		WEIGHT 5.5g		SIZE A1	
				CAGE CODE 100779	
				DRAWING NO C=2237067	
				RESTRICTED TO	
CUSTOMER DRAWING				SCALE 5:1	
				SHEET 1 OF 2	
				REV B3	



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN JASON CHOW 21JUL2016	 TE Connectivity		
		CHK JUL LIM 21JUL2016			
DIMENSIONS:	mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	NAME 24 POSITION CAP ASSEMBLY	SIZE CAGE CODE DRAWING NO	RESTRICTED TO
		0 PLC ±0.3			
		1 PLC ±0.3			
		2 PLC ±0.3			
		3 PLC ±0.3	PRODUCT SPEC	A100779C=2237067	
		4 PLC ±0.3			
		ANGLES ±3°			
MATERIAL	FINISH	WEIGHT	CUSTOMER DRAWING		
-	-	-	SCALE NTS	SHEET 2 OF 2	REV B3