

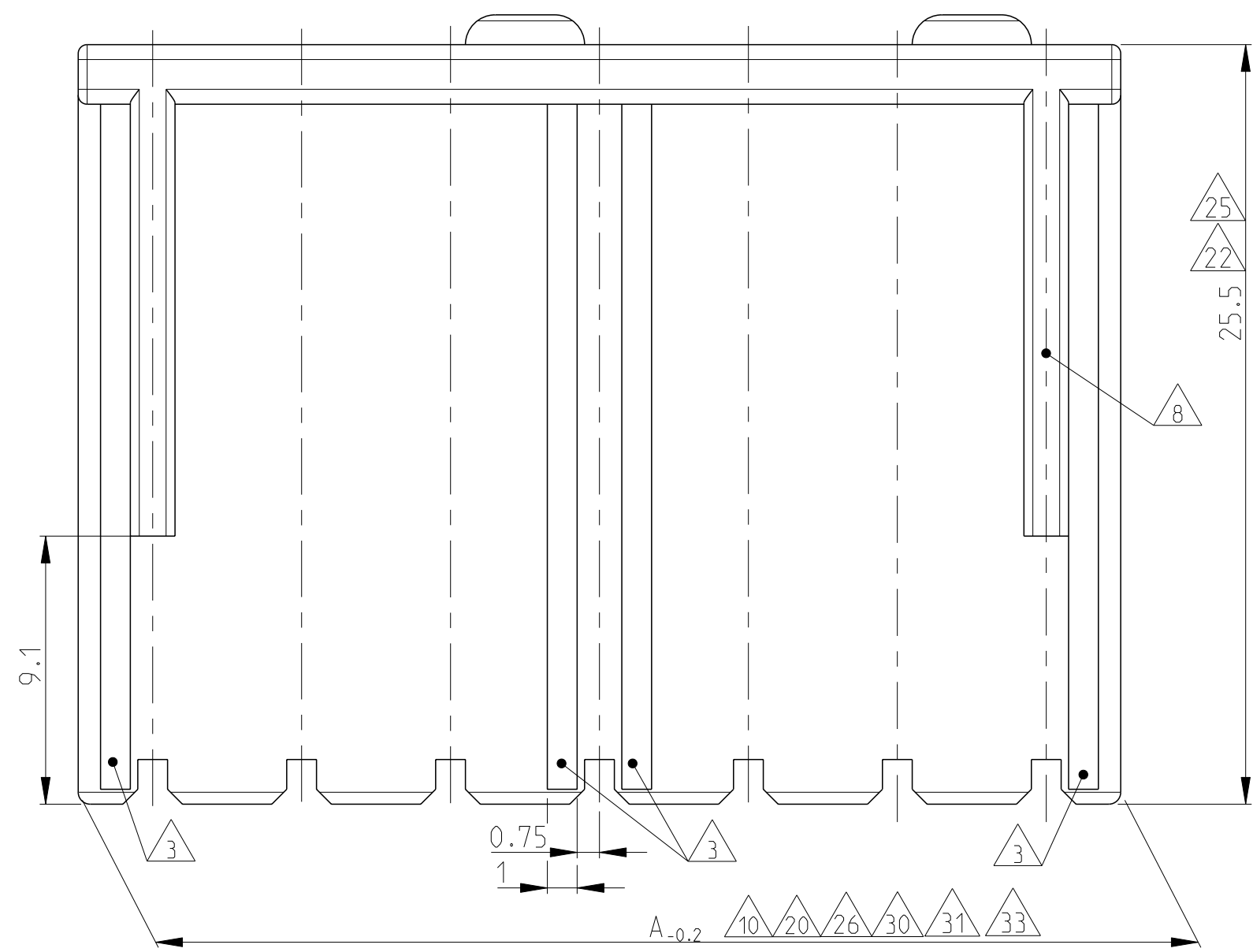
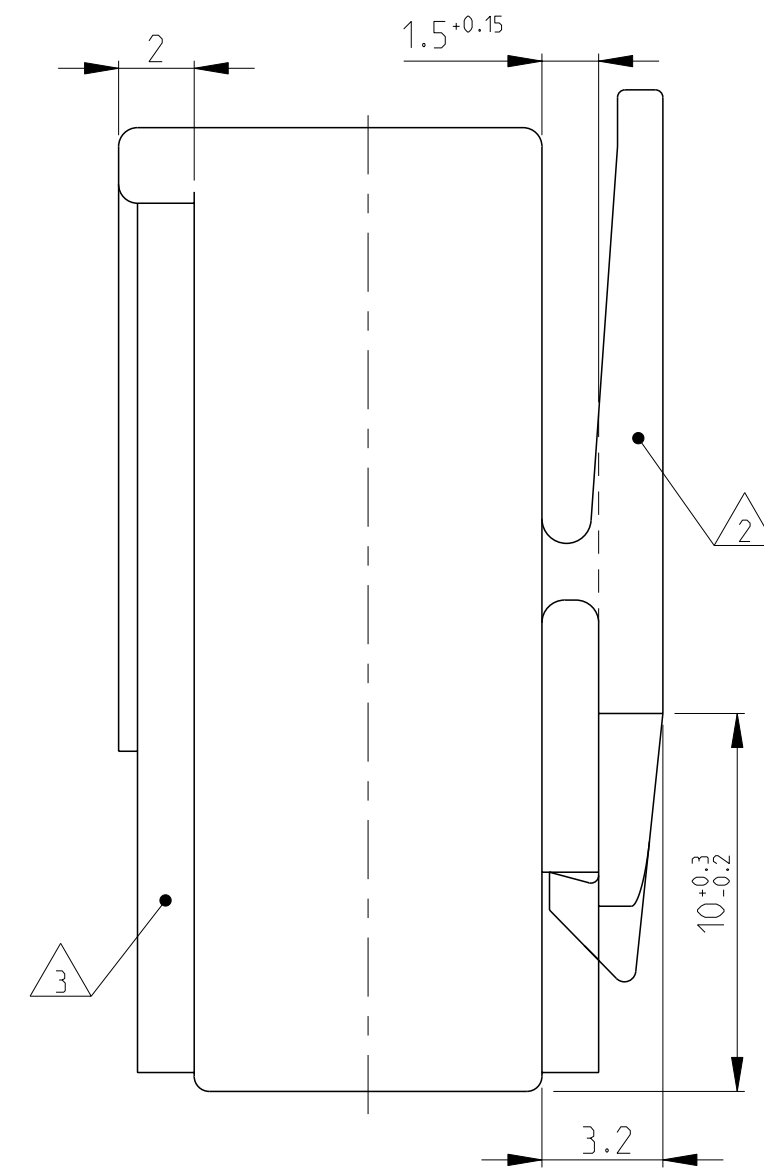
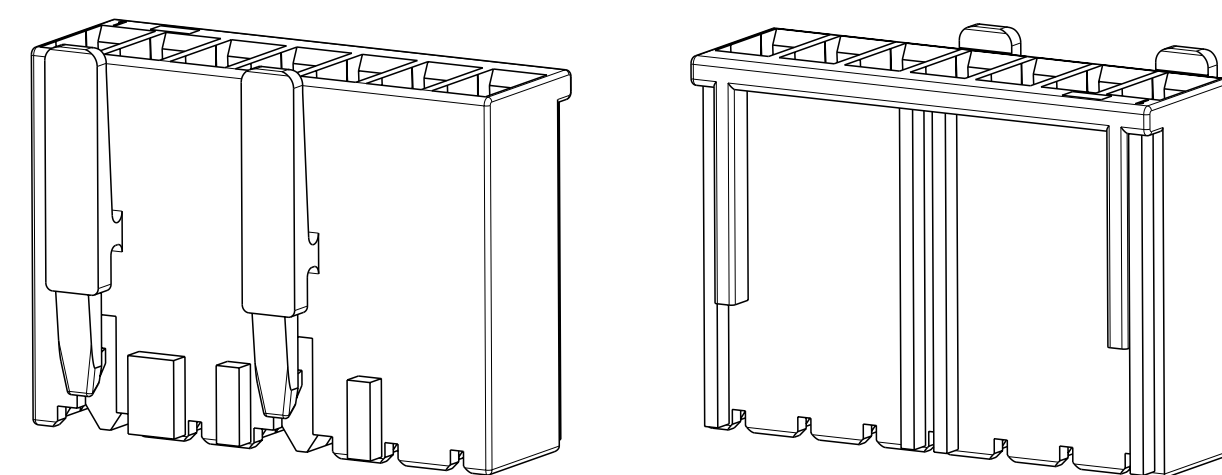
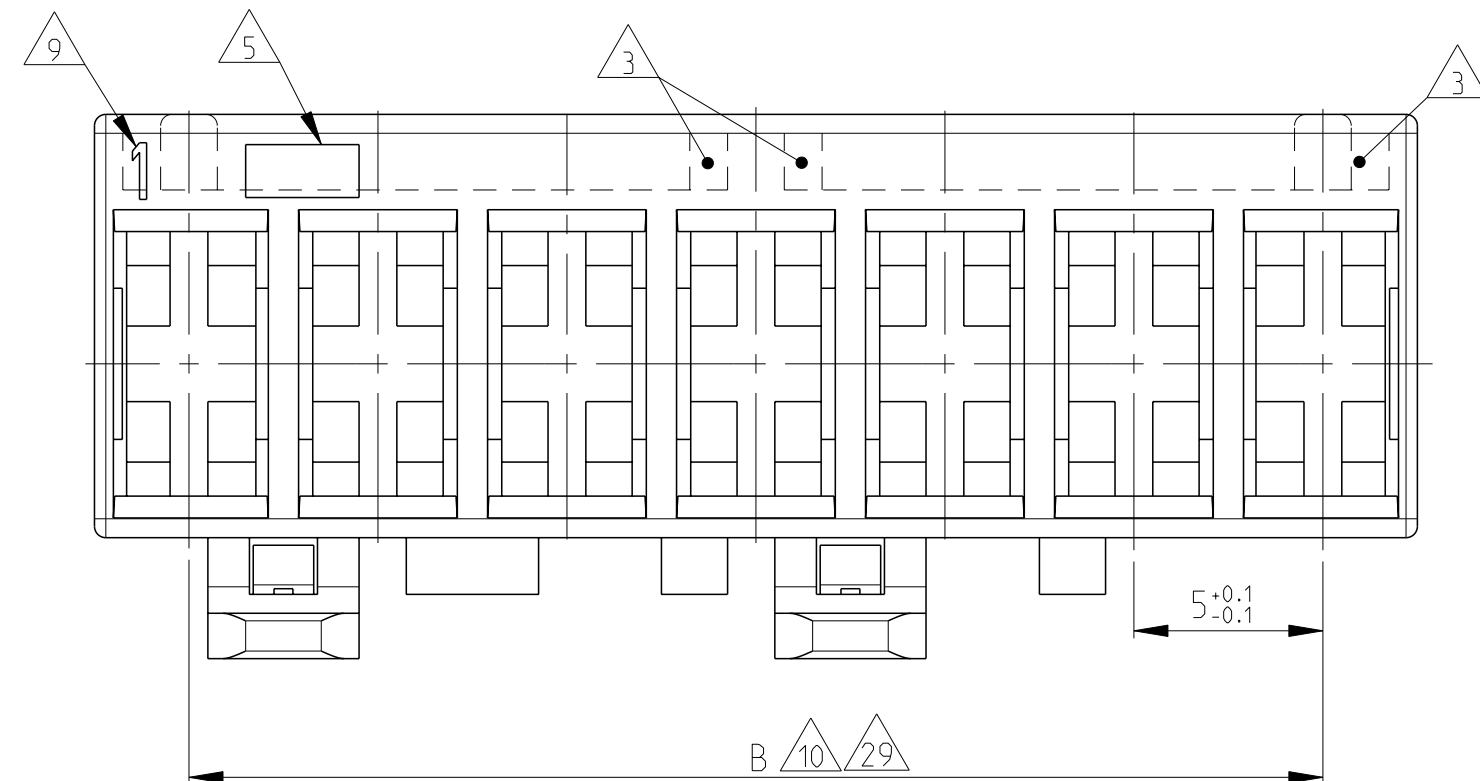
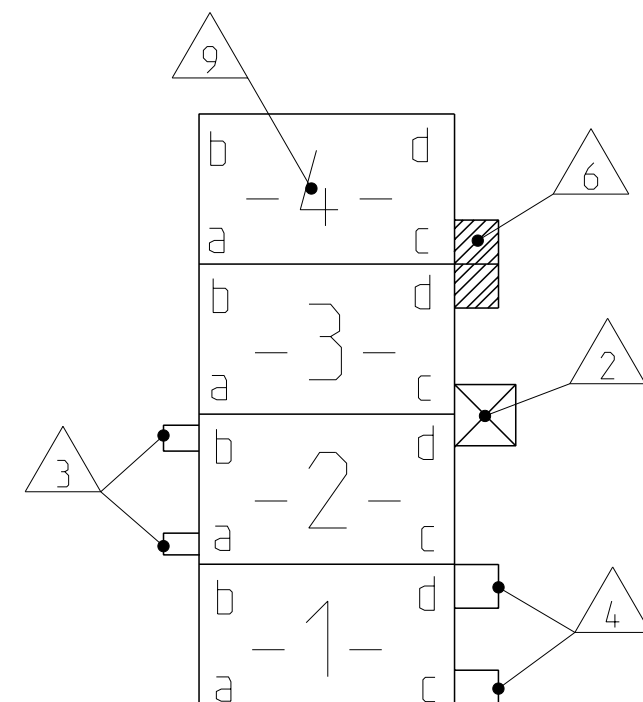


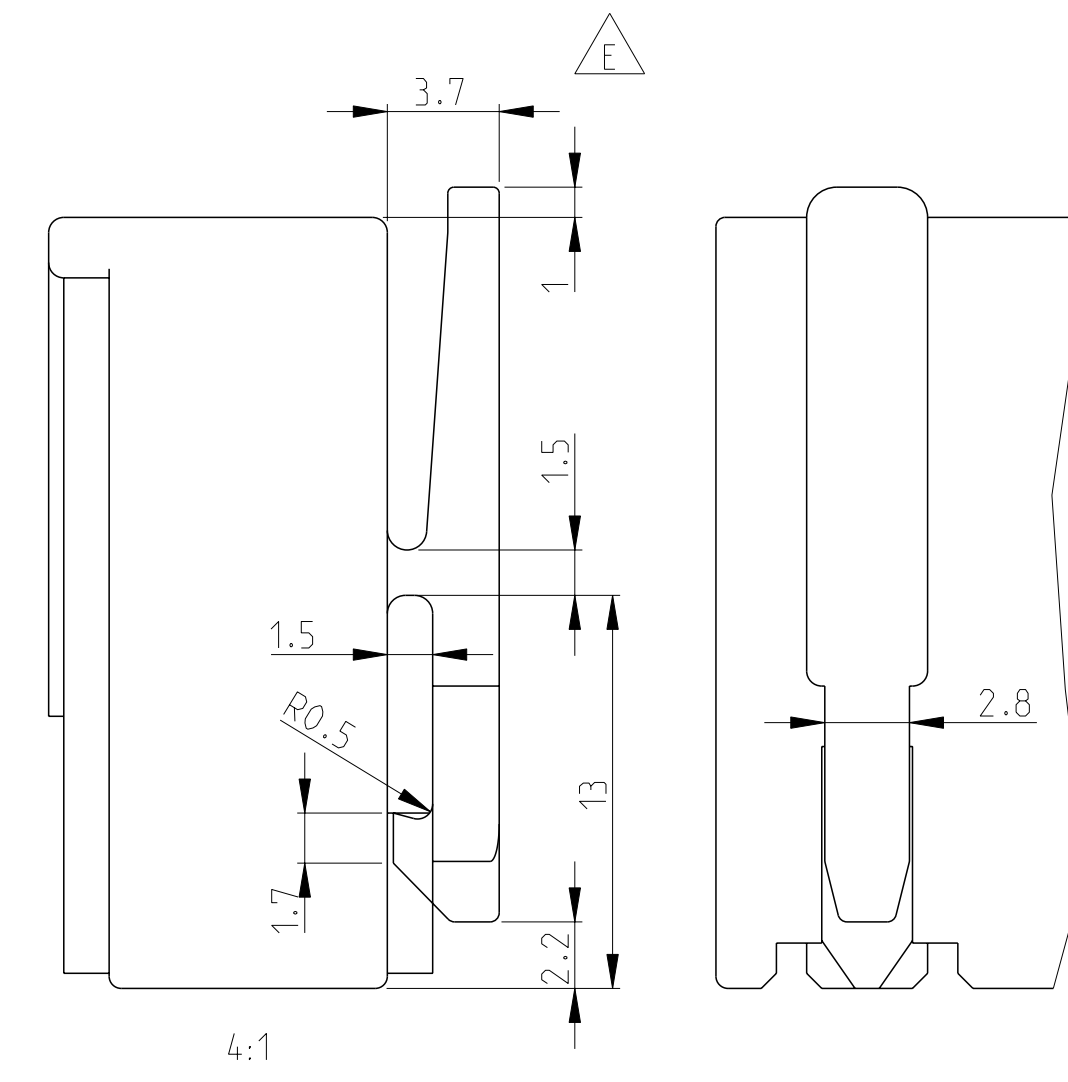
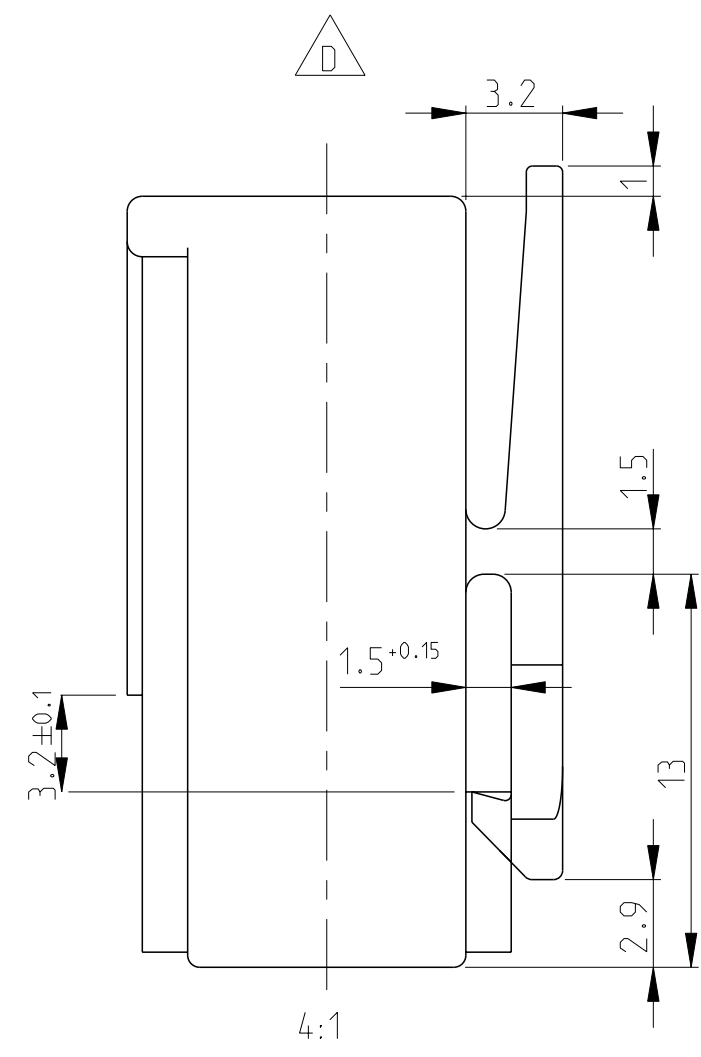
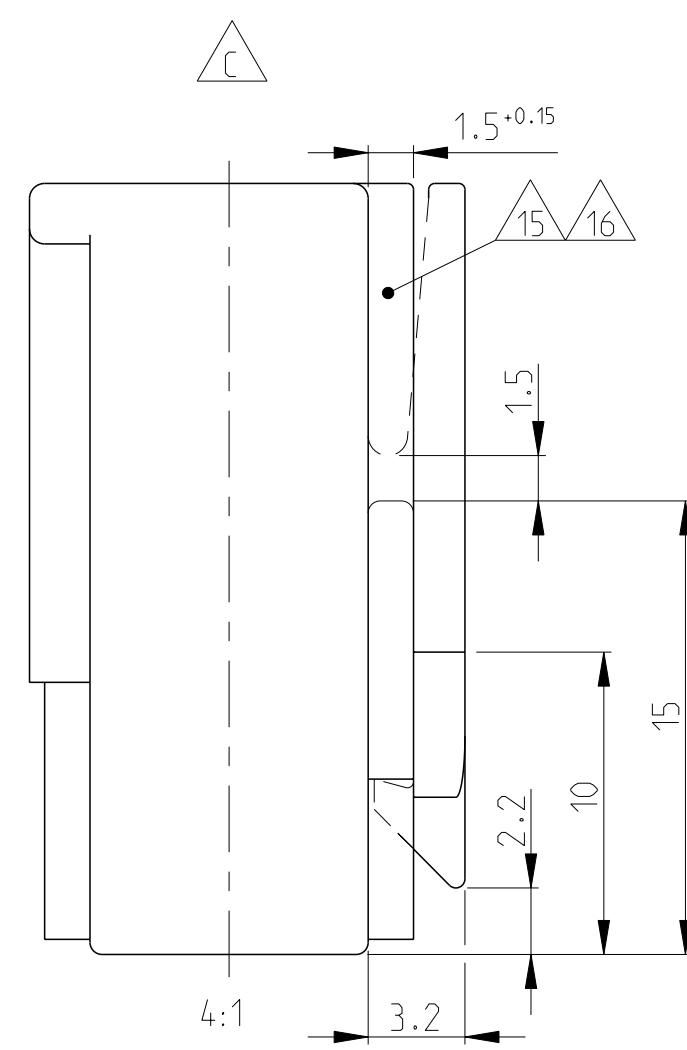
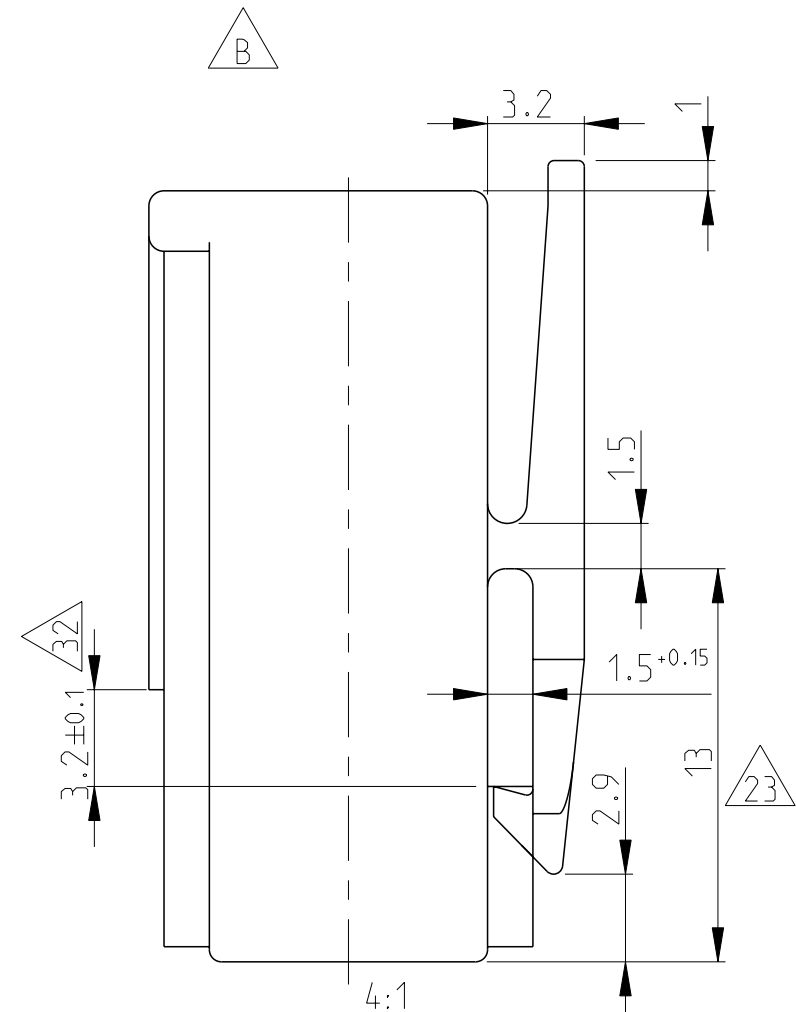
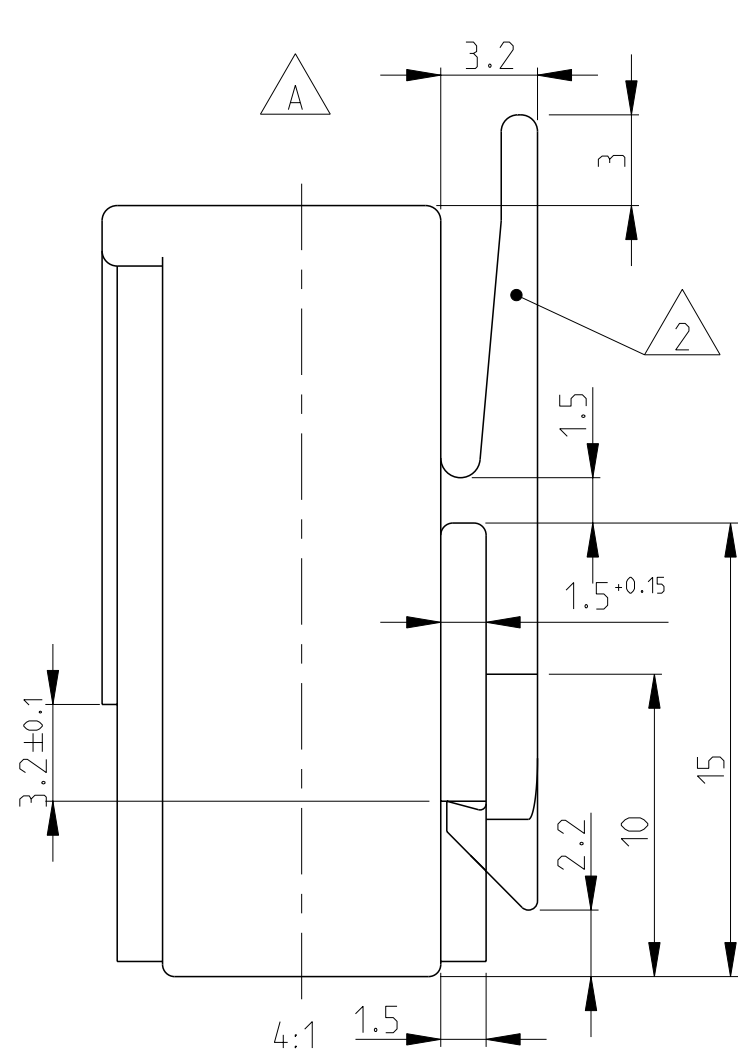
Diagram 1000 Series 2000 Series: This diagram shows the front view of the 1000 Series 2000 Series. It features a large rectangular frame with a central vertical support. Callout 2 points to the top horizontal rail. Callout 6 points to the bottom horizontal rail. Callout 4 points to the bottom right corner bracket. A 2:1 scale indicator is shown below the bottom rail.

Diagram 2000 Series 2000 Series: This diagram shows the front view of the 2000 Series 2000 Series. It features a large rectangular frame with a central vertical support. Callout 8 points to the top horizontal rail. Callout 3 points to the bottom horizontal rail. A 2:1 scale indicator is shown below the bottom rail.



ALL OTHER DIMENSIONS ARE SAME

PAY ATTENTION !
DIFFERENT LOCKING LATCHES



ADDITIONAL NOTES SEE 3 OF SHEET 4

31 ONLY FOR 1-2178029-3, TOLERANCE IS +0.15/-0.2

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG 18JUL2017 CHK Kishor M 07-NOV-06 APP'd K. Munz 07-NOV-06		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: ±0.2		NAME	
		1 P.L.C. ±0.1 2 P.L.C. ±0.1 3 P.L.C. ±0.001 4 P.L.C. ±0.0001 ANGLES SPEC		PRODUCT SPEC 108-18049-1 APPLICATION SPEC	
MATERIAL SEE TABLES		FINISH -		SIZE CAGE CODE DRAWING NO A1 00779 C=1241965	
		WEIGHT -		RESTRICTED TO -	
		Customer Drawing		SCALE 5:1 SHEET 1 of 4 REV B55	

LOC	DIST	REVISIONS					
		P	LYR	DESCRIPTION	DATE	DWN	APVD
A1	-			SEE SHEET 1			

- 32

ONLY FOR 2322912-3. TOLERANCE IS +0.1/-0.15
- 33

ONLY FOR 2322912-6. 1-2364737-1. TOLERANCE IS -0.30
- 34

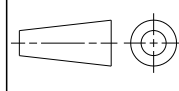
CANDIDATE PRELIMINARY P/N. NOT YET OFFICIAL. ONLY FOR DISCUSSION. NOT YET RELEASED FOR PRODUCTION.
- 35

DOUBLE SOURCE RESIN: ALTERNATIVE RESIN UNDER APPROVAL.

	5-1241965-5	5	05-B	25	20	NATURAL	UL94-V0 & GW EPT 750 no flame	E	
36	1-2364737-1	11	11-B	55	50	BLUE	UL94-V0 & GW EPT 750 no flame	B	
	2364737-9	9	-	45	40	BLUE		C	
	2364737-5	5	-	25	20	BLUE		B	
	1-2364737-2	2	02-B	10	5	BLUE		B	
	2364737-2	2	02-A	10	5	BLUE		B	
	2322912-8	8	08-D	40	35	BLUE	PA66 UL94 V0 GW T 750	B	
	2322912-6	6	06-D	30	25	BLUE		B	
	2322912-3	3	-	15	10	YELLOW		B	
	2-2322912-2	2	02-A	10	5	NATURE		B	
	1-2322912-2	2	02-G	10	5	BLUE		B	
37	2322912-2	2	02-C	10	5	GREY		B	
	5-1241965-7	7	07-C	35	30	NATURAL	PA66 UL94 V0 GW T 750 CT1350	E	
	4-1241965-7	7	-	35	30	NATURAL		E	
38	5-1241965-5	5	05-B	25	20	NATURAL		E	
	5-1241965-4	4	-	20	15	NATURAL		E	
39	4-1241965-4	4	-	20	15	NATURAL		E	
	3-1241965-4	4	-	20	15	NATURAL		E	
	2-1241965-4	4	-	20	15	NATURAL		E	
	1-1241965-4	4	04-C	20	15	NATURAL		E	
	8-1241965-2	2	02-C	10	5	NATURAL		E	
	2-1241965-2	2	-	10	5	NATURAL		E	
	PART NO.	POS.	RAST 5	DIM A	DIM B	COLOUR	MATERIAL	LOCKING LATCH	MATED WITH
SPECIAL VERSION: UL94 V0 & GW T 750									

KEYING PLAN SEE SHEET 2 OF 4

2345754-1	2	02-C	10	5	NATURAL	PA66 UL94 V0	E	
PART NO.	POS.	RAST 5	DIM A	DIM B	COLOUR	MATERIAL	LOCKING LATCH	MATED WITH
SPECIAL VERSION: UL94 V0								

THIS DRAWING IS A CONTROLLED DOCUMENT.				DWN Kishor M	18JUL2017	 TE Connectivity				
				CHK K. Munz	07-NOV-06					
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:			APVD Th. Klenner	07-NOV-06	NAME			
		0 PLC	±		PRODUCT SPEC		2-12 POS. STANDARD TIMER HSG WITH EXTERIOR LOCKING			
		1 PLC	±	0.1	108-18049					
		2 PLC	±	0.01	APPLICATION SPEC					
		3 PLC	±	0.001						
MATERIAL SEE TABLES		4 PLC	±	0.0001			SIZE		CAGE CODE	
		ANGLES		*			DRAWING NO		RESTRICTED TO	
		FINISH	-	-			A100779		©=1241965	
			-	-			Customer Drawing		SCALE 5:1	
									SHEET 3 OF 4	
									REV B55	

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG. Kishor_M 18JUL2017 CHK. 07-NOV-06 M. Munz APVD. 07-NOV-06 Th. Klenner		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: ±0.2		NAME	
		PRODUCT SPEC 108-18049 APPLICATION SPEC		2-12 POS. STANDARD TIMER HSG WITH EXTERIOR LOCKING	
MATERIAL SEE TABLES		FINISH -		WEIGHT -	
		Customer Drawing		SIZE A1	CAGE CODE 00779
				DRAWING NO C=1241965	RESTRICTED TO -
				SCALE 5:1	SHEET 4 of 4
				REV B55	