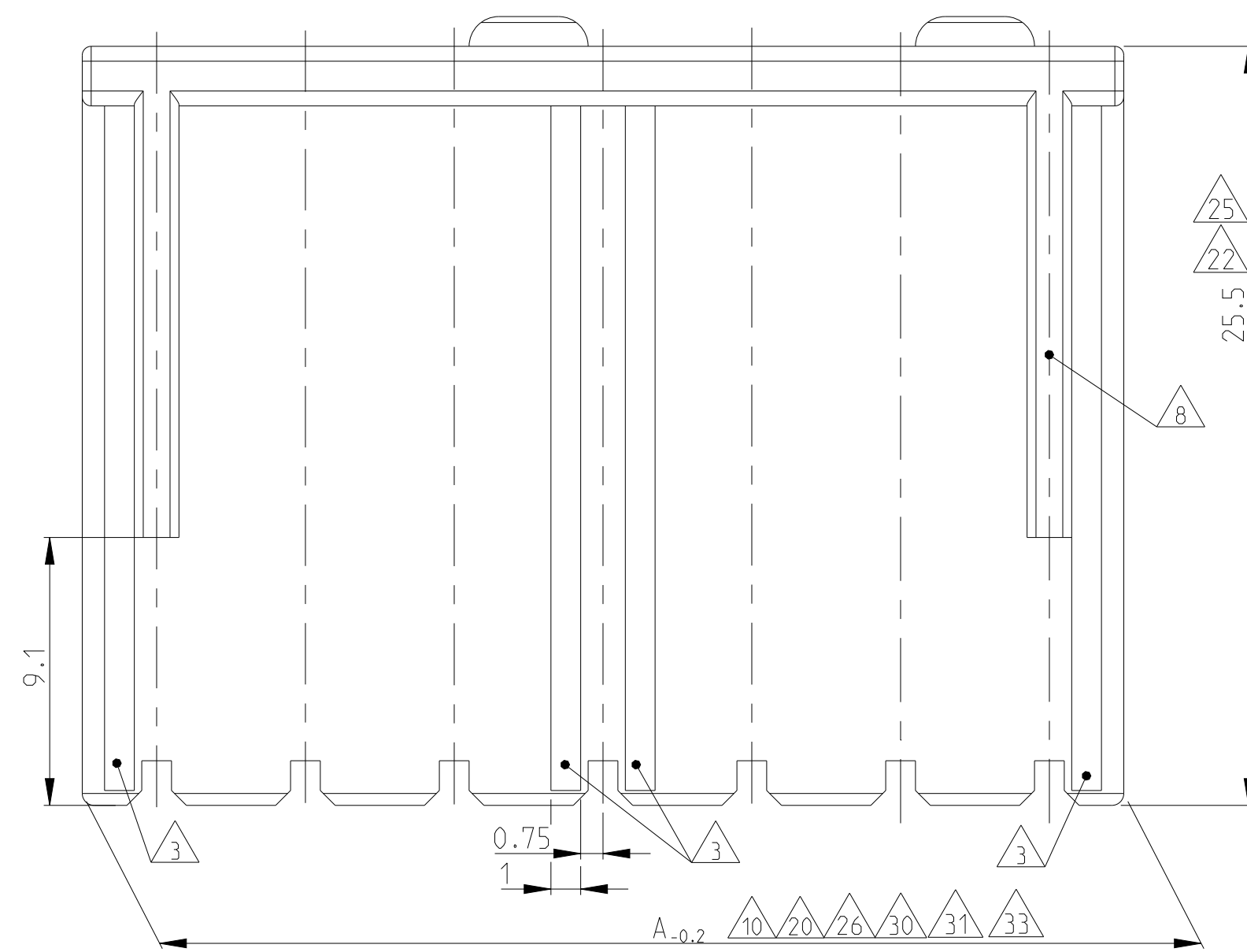
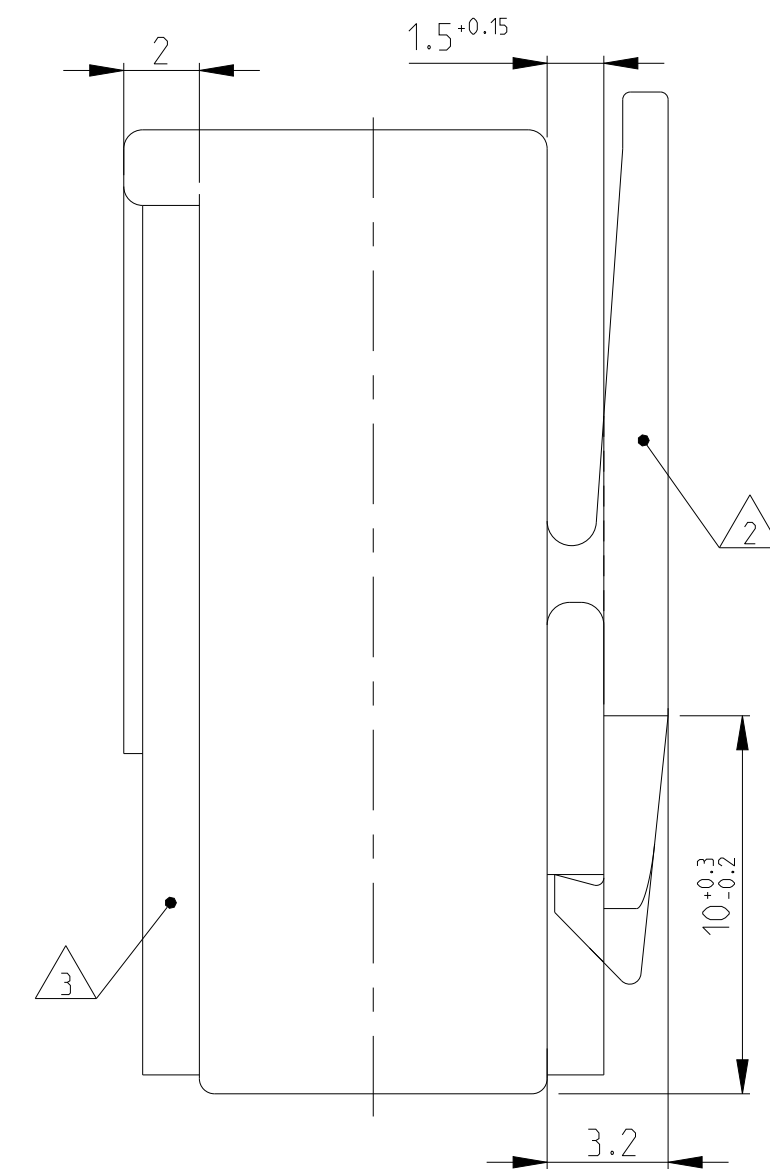
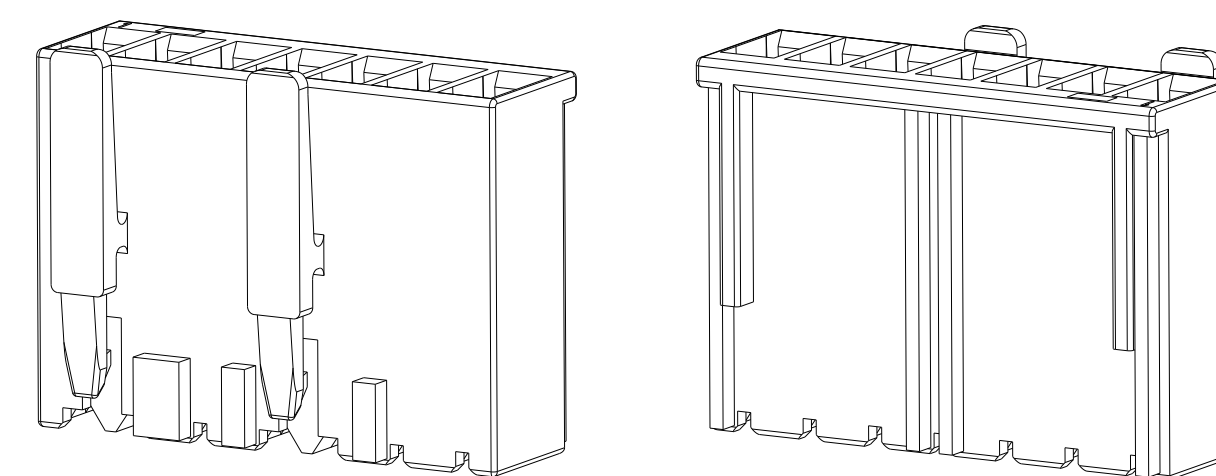
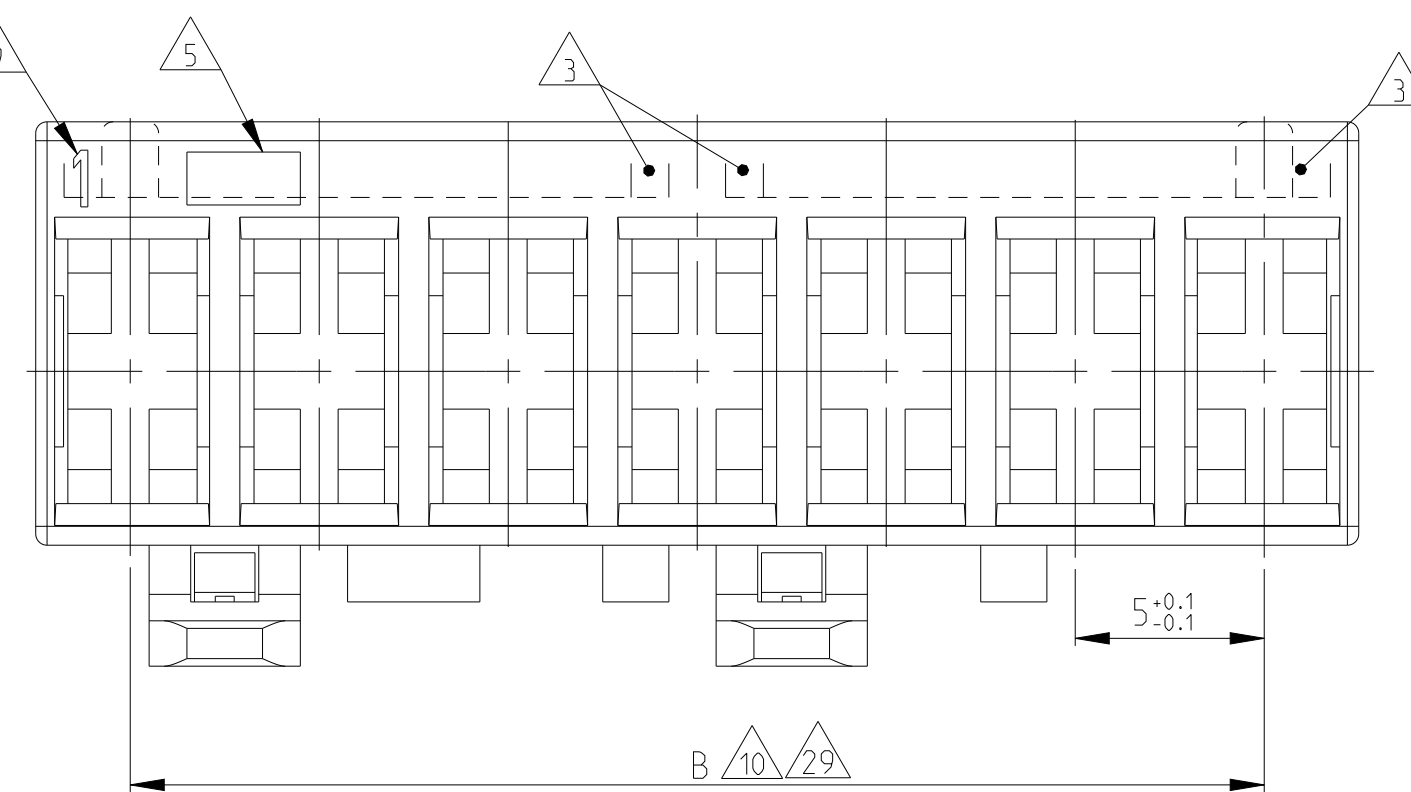
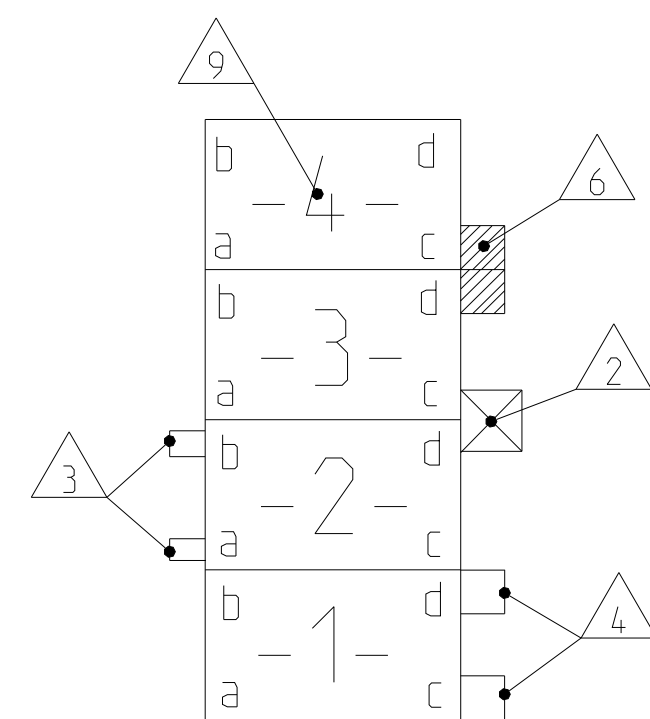


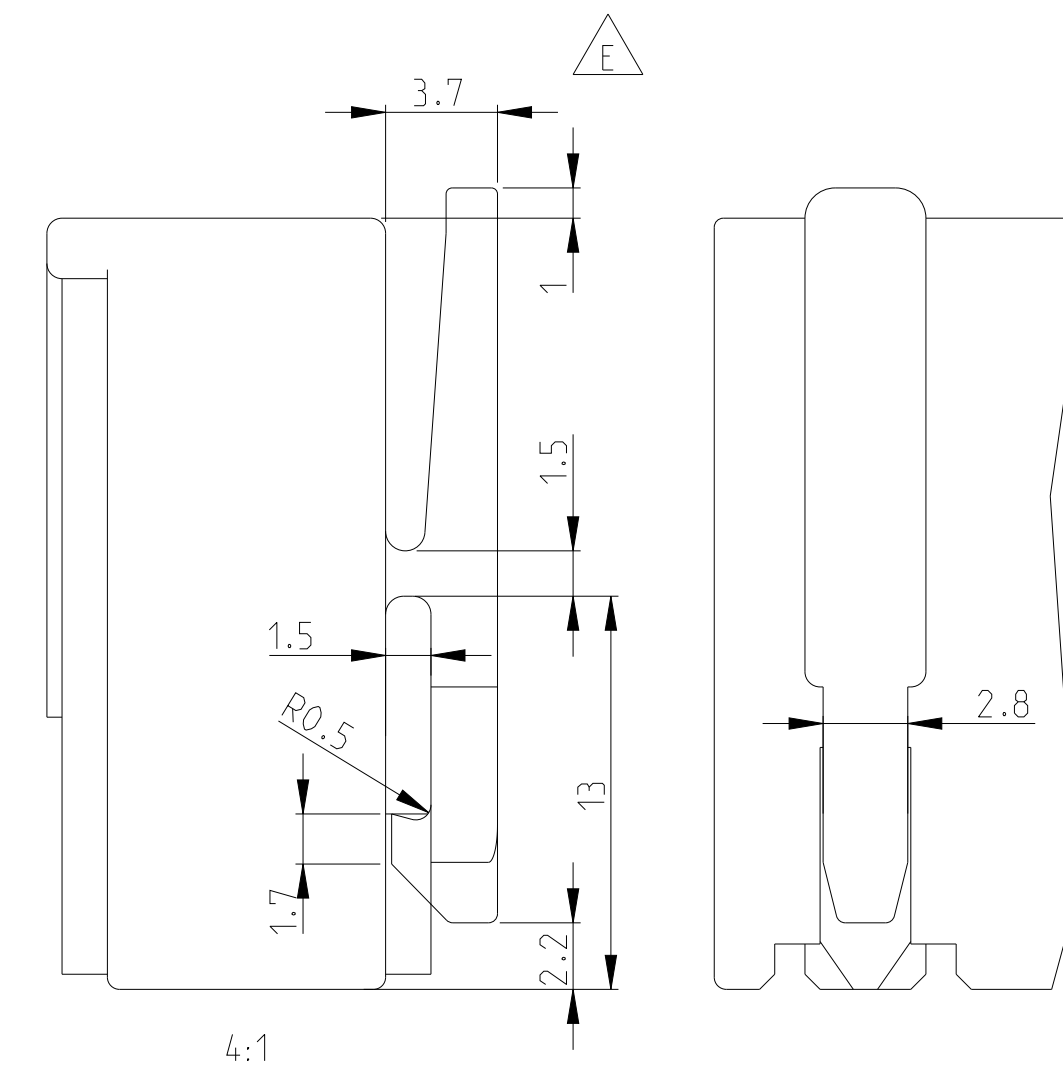
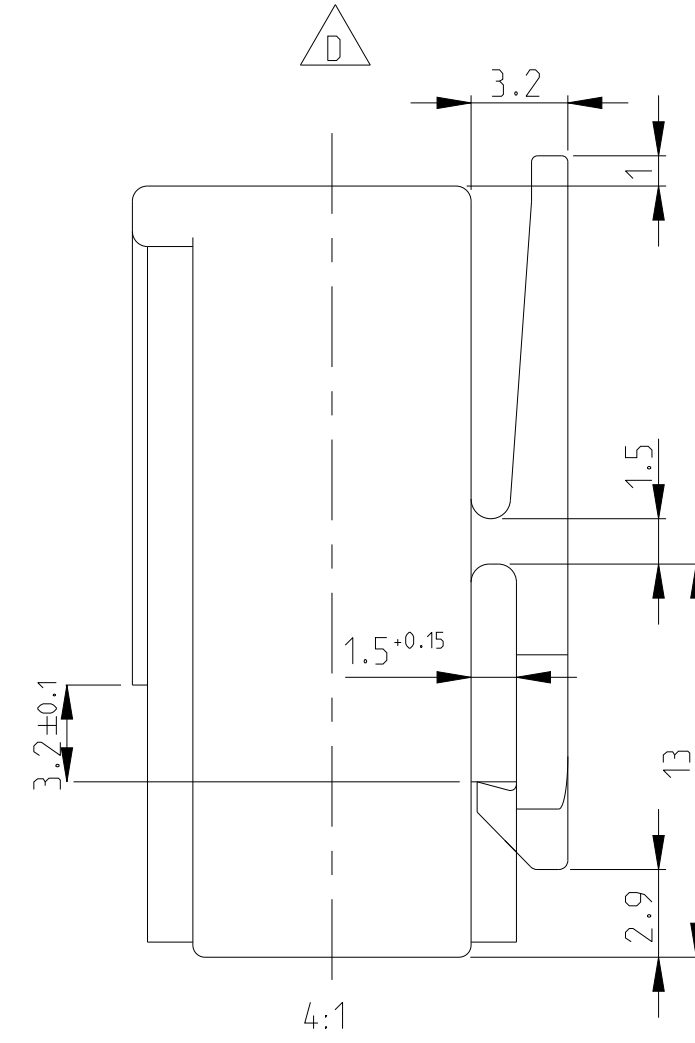
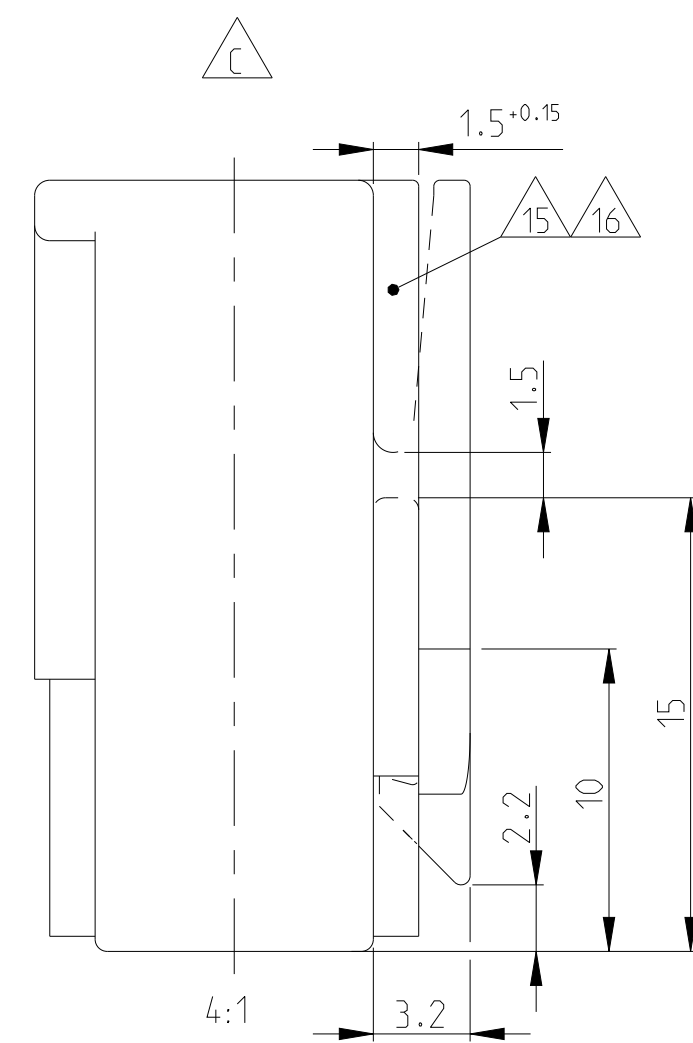
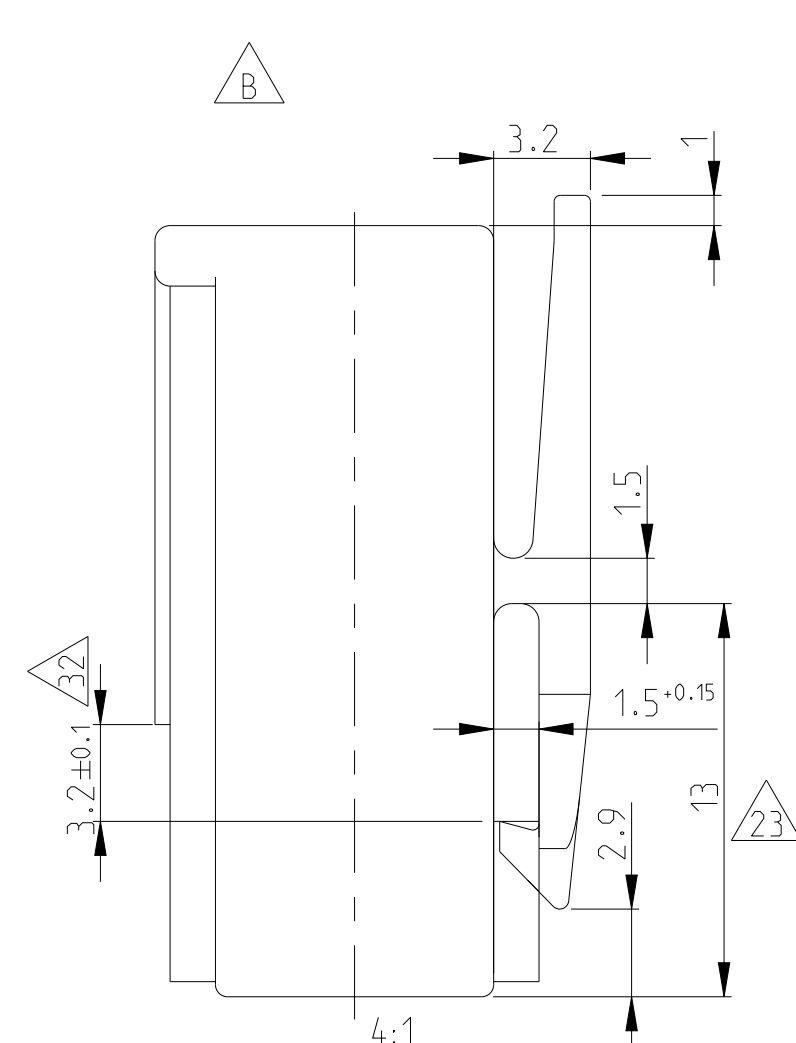


Technical drawings of the 1000 Series Workbench showing front and side views with callouts for dimensions and components.

- Front View (Left):**
 - Callout 2: Points to the front panel.
 - Callout 6: Points to the front leg.
 - Callout 4: Points to the front crossbar.
 - Ratio 2:1: Indicated below the front crossbar.
- Side View (Right):**
 - Callout 8: Points to the side panel.
 - Callout 3: Points to the side leg.
 - Ratio 2:1: Indicated below the side leg.



ALL OTHER DIMENSIONS ARE SAME



CAVITY SUITABLE TO STANDARD TIMER CONTACTS
LISTED IN PROD. SPEC: 108-18049, ITEM 3.3.2
Kammer geeignet für Standard Timer Kontakte
gelistet in Prod. Spec. 108-18049, Punkt 3.3.2

 LOCKING LATCH BETWEEN CAVITY NO.
Rasthaken zwischen Kammernummer

 POLARIZATION RIB POSITION "a" OR POSITION "b",
 AT CAVITY NO..
 Polarisierungsrippen (Lage "a") oder (Lage "b")
 versetzt bei Kammer Nr

KEYING RIB POSITION "c" OR POSITION "d",
AT CAVITY NO.

 Kodierungsrippen nach unten (Lage "c") oder oben (Lage "d")
versetzt bei Kammernummer

5 AREA FOR TE LOGO ACC. TO SPEC 202-36
Bereich für TE Logo nach Spec. 202-36

△ 6 WIDTH KEYING RIB BETWEEN CAVITY NO.
Breite Kodierrippe zwischen Kammer Nr.

 SUITABLE TO TAB 6.3x0.8mm AND 4.8x0.8mm ACCORDING TO DIN 46244
Geeignet für Flachstecker 6.3x0.8mm und 4.8x0.8mm nach DIN 46244

8 MATING STOP BETWEEN CAVITY NO.1 AND 2, ALSO
BETWEEN THE LAST AND THE LAST BUT ONE CAVITY
Tiefenanschlag zwischen Kammer Nr.1 und 2, ebenfalls
zwischen der letzten und vorletzten Kammer

 CONTACT CAVITY NO.
Kammernummer

 DIMENSION A AND DIMENSION B SEE SHEET 2 OF 3
Maß A und Maß B siehe Blatt 2 von 3

11 MATED WITH TE CONNECTOR: SEE TABLE, SHEET 2 OF 3
Passender TE Gegenstecker: siehe Tabelle, Seite 2 von 3

 GENERAL SUITABLE TAB HEADER HOUSING SEE RAST 5 PERFORMANCE
Generell passende Flachsteckerwanne, siehe RAST 5 Vorgabe

13 CONNECTION TO THE PC BOARD SEE DRAWING 88-9935-4
Leiterplattenanschluß siehe Zeichnung 88-9935-4

SEE TABLE, SHEET2 OF 3
Siehe Tabelle, Blatt 2 von 3

14 MATERIAL CORRESPONDS TO THE REQUIREMENT EN 60335
(INCL. GLOW WIRE TEST 750°C WITHOUT FLAME)

15 WIRE TANGLING PROTECTION

16 WIRE TANGLING PROTECTION IN COMBINATION WITH CODING RIBS,
ONLY VALID FOR VERSIONS 5-964702-3, 0-964702-3, 0-964702-1

 KEYING ACC. TO RAST-5 STANDARD; COLOUR IS DIFFERENT

18 8 POS. SPECIAL VERSION WITH SWAGED KEYING RIB

19 SPECIAL MATERIAL PA66, UL 94 V0

 DIMENSION "A" IS ACCEPTED WITHIN TOLERANCE +0.05/-0.20.

21 PRELIMINARY PART- NOT YET RELEASED FOR PRODUCTION

ONLY FOR PN 2178600-2, 3-2178600-2, 4-2178600-2, 5-2178600-2,
TOLERANCE IS +0.4 -0.2, WORST CASE CAN BE OUT OF RAST STANDARD.

23 ONLY FOR PN 2178600-2, 3-2178600-2, 4-2178600-2, 5-2178600-2,
TOLERANCE IS +0.4 -0.2

24 ONLY FOR PN 2178600-2, 3-2178600-2, 4-2178600-2, 5-2178600-2,
TOLERANCE IS $\pm 4^\circ$

△25 ONLY FOR PN 3-1241965-5, 3-1241965-7 TOLERANCE IS +0.3 -0.2

△ ONLY FOR PN 3-1241965-5, 3-1241965-7 TOLERANCE IS +0.2 -0.2

△ ONLY FOR PN 3-1241965-5, 3-1241965-7 TOLERANCE IS +0.05 -0.2

28 OBSOLETE PART

29 ONLY FOR 4-1241965-7, 1-2364737-1, TOLERANCE IS -0.3

$\triangle 30$ ONLY FOR 4-1241965-7, TOLERANCE IS $+0.2/-0.25$

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

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Kishor M 18 JUL 2017 CHN 07-NOV-06 K. Munz 07-NOV-06 Th. Klenner		 ETE TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: ±0.2		NAME	
		PRODUCT SPEC 108-1804-1		2-12 POS. STANDARD TIMER HSG WITH EXTERIOR LOCKING	
MATERIAL SEE TABLE		APPLICATION SPEC - WEIGHT -		SIZE A 1	
FINISH -		CUSTOMER DRAWING Customer Drawing		CAGE CODE 00779	
DRAWING NO C=1241965		SCALE 5:1		SHEET 1 of 4	
RESTRICTED TO -		REV B54			

LOC	DIST	REVISIONS					
A1	-	P	LTR	DESCRIPTION	DATE	DWN	APVD
				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

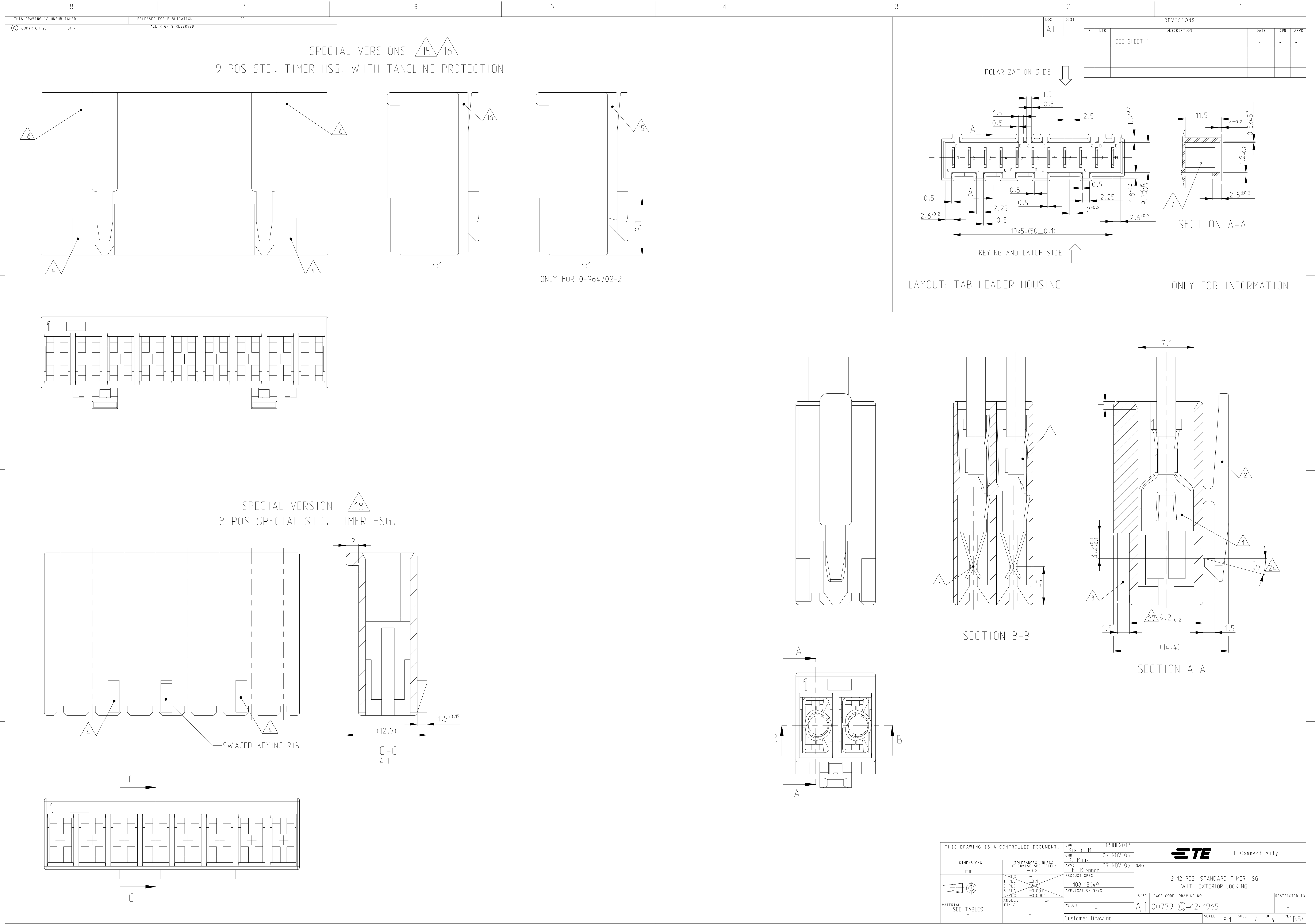
CANDIDATE PRELIMINARY P/N. NOT YET OFFICIAL. ONLY FOR DISCUSSION. NOT YET RELEASED FOR PRODUCTION.
- 35

DOUBLE SOURCE RESIN: ALTERNATIVE RESIN UNDER APPROVAL.

	5-1241965-5	5	05-B	25	20	NATURAL	UL94-V0 & GWEPT 750 no flame 32 33	E	32 33
	1-2364737-1	11	11-B	55	50	BLUE		B	32 33
36 37	2364737-9	9	-	45	40	BLUE	UL94-V0 & GWEPT 750 no flame 32 33	C	32 33
	2364737-5	5	-	25	20	BLUE		B	32 33
	1-2364737-2	2	02-B	10	5	BLUE		B	32 33
	2364737-2	2	02-A	10	5	BLUE		B	32 33
	2322912-8	8	08-D	40	35	BLUE	PA66 UL94 V0 GWT 750	B	32 33
	2322912-6	6	06-D	30	25	BLUE		B	32 33
	2322912-3	3	-	15	10	YELLOW		B	32 33
	2-2322912-2	2	02-A	10	5	NATURE		B	32 33
	1-2322912-2	2	02-G	10	5	BLUE		B	32 33
34	2322912-2	2	02-C	10	5	GREY		B	32 33
	5-1241965-7	7	07-C	35	30	NATURAL	PA66 UL94 V0 GWT 750 CT1350	E	32 33
	4-1241965-7	7	-	35	30	NATURAL		E	32 33
36 37	5-1241965-5	5	05-B	25	20	NATURAL		E	32 33
	5-1241965-4	4	-	20	15	NATURAL		E	32 33
	4-1241965-4	4	-	20	15	NATURAL		E	32 33
34	3-1241965-4	4	-	20	15	NATURAL		E	32 33
	2-1241965-4	4	-	20	15	NATURAL		E	32 33
	1-1241965-4	4	04-C	20	15	NATURAL		E	32 33
	8-1241965-2	2	02-C	10	5	NATURAL		E	32 33
	2-1241965-2	2	-	10	5	NATURAL		E	32 33
	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	32 33
PART NO.	POS.	RAST 5	DIM A	DIM B	COLOUR	MATERIAL	LOCKING LATCH	MATED WITH
SPECIAL VERSION: UL94 V0								



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