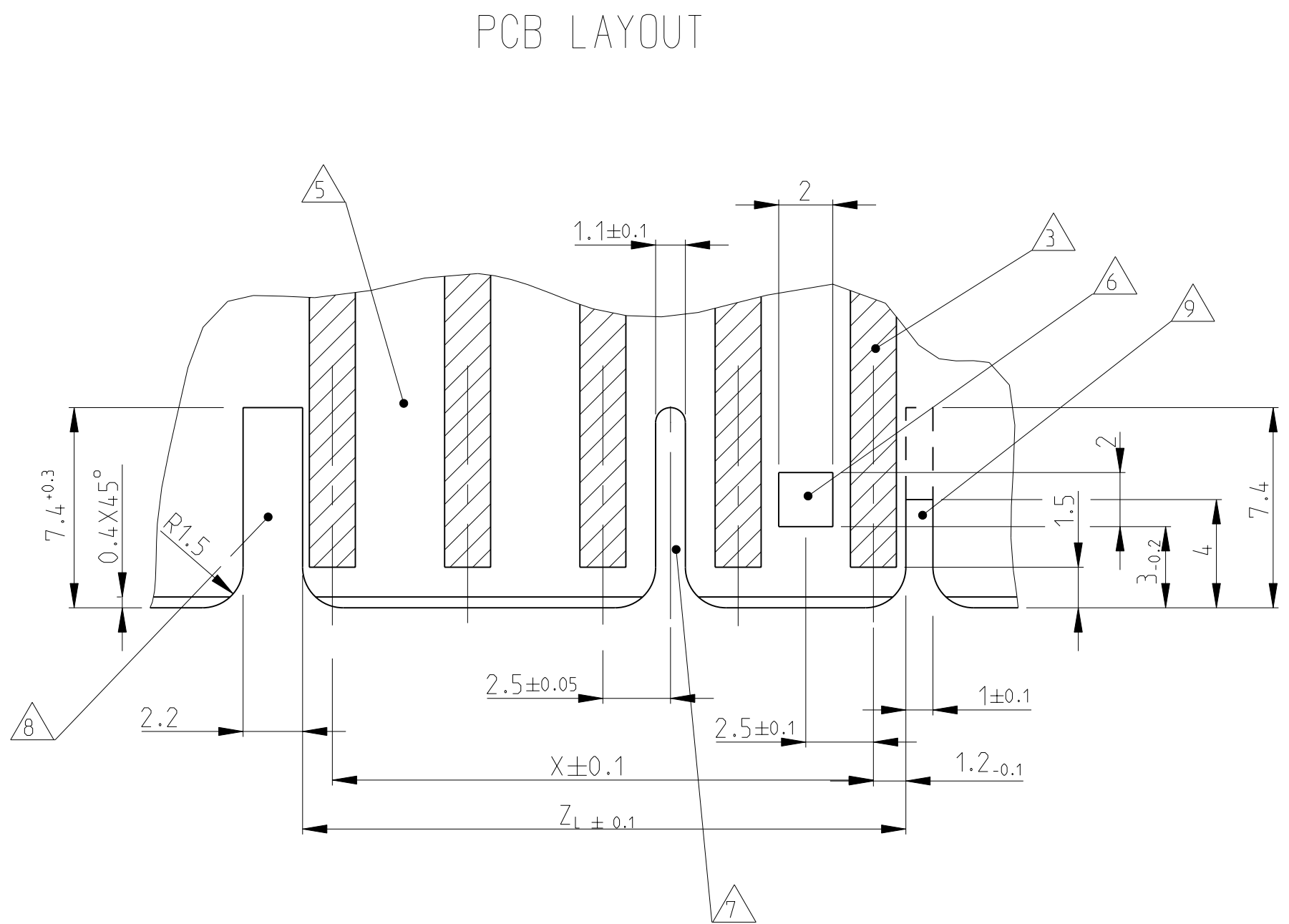
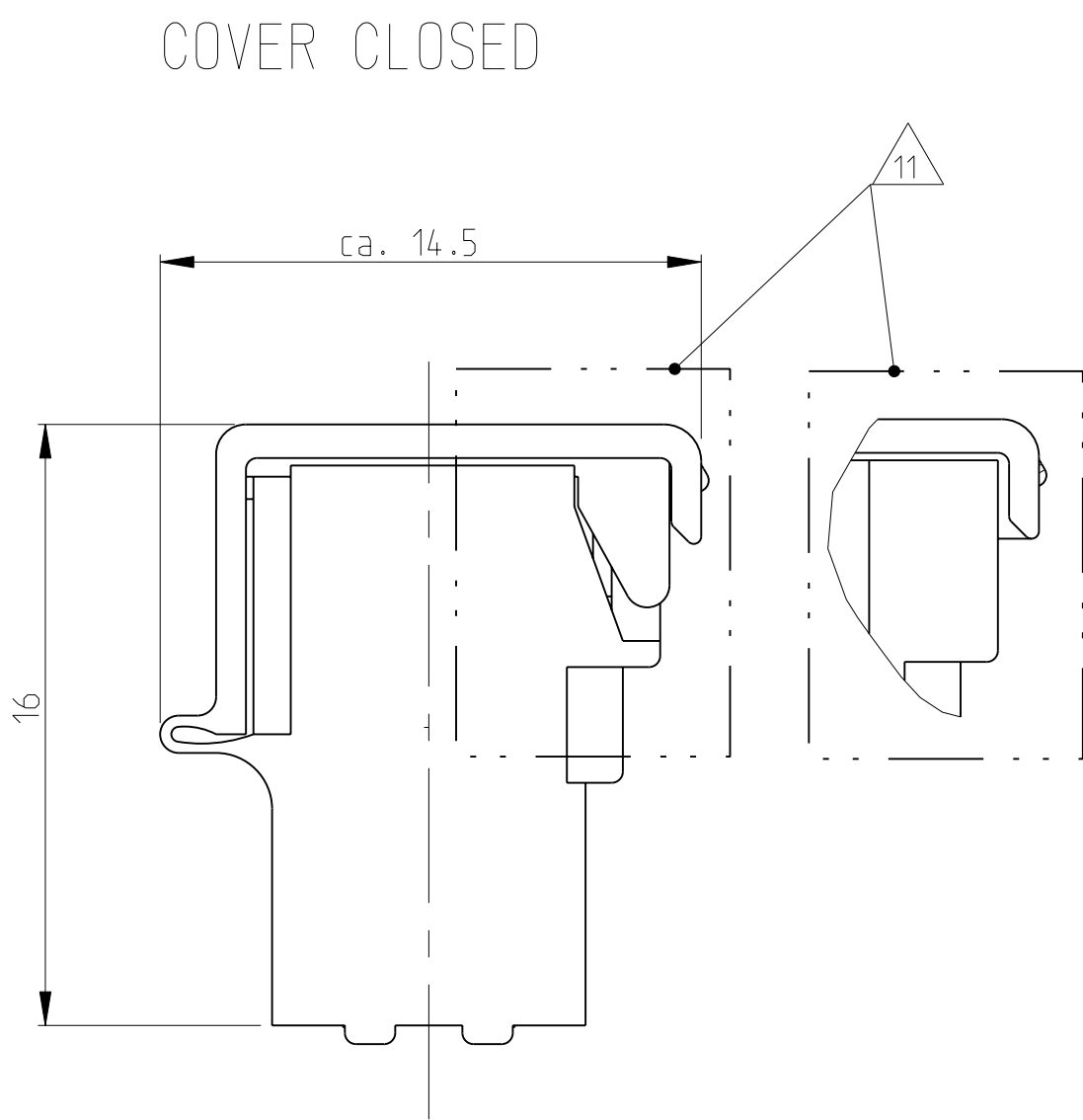
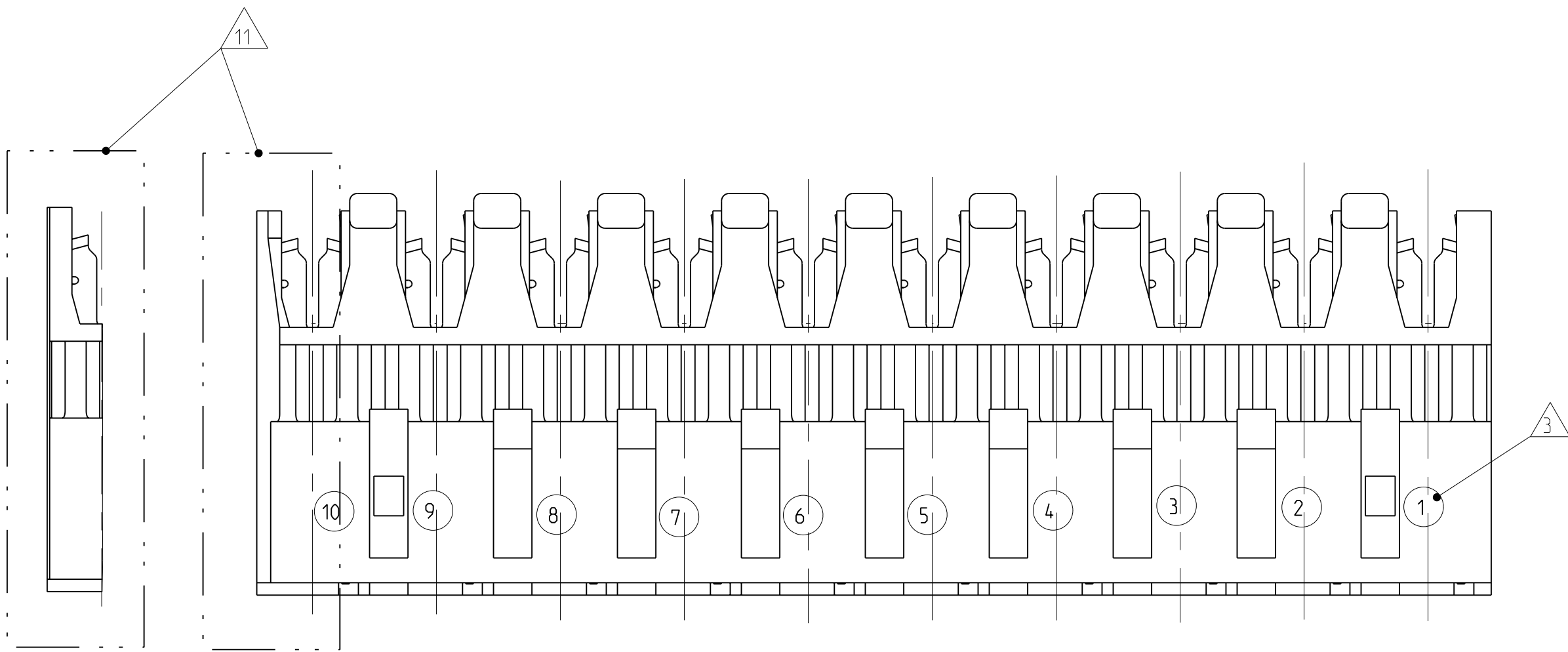
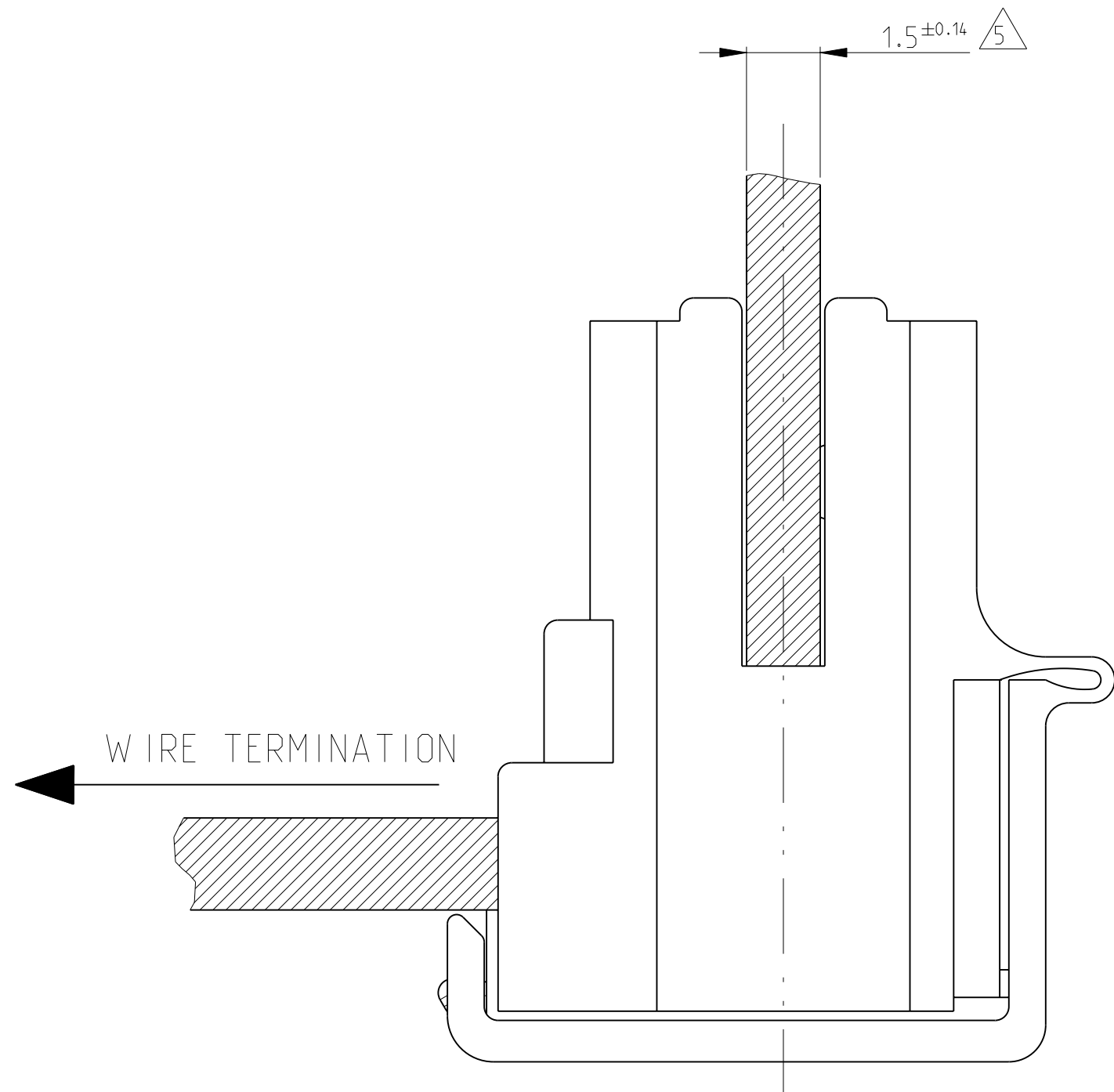
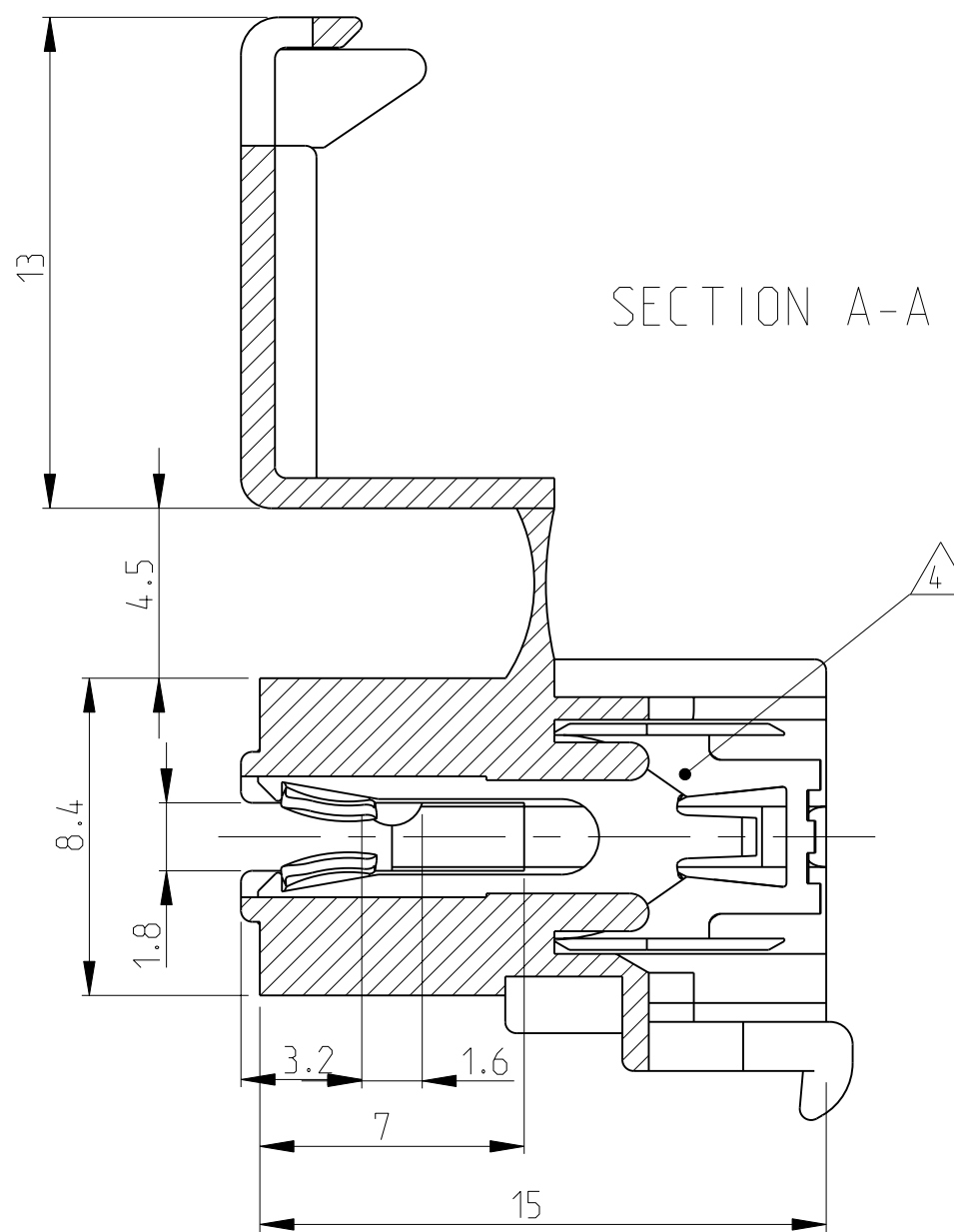
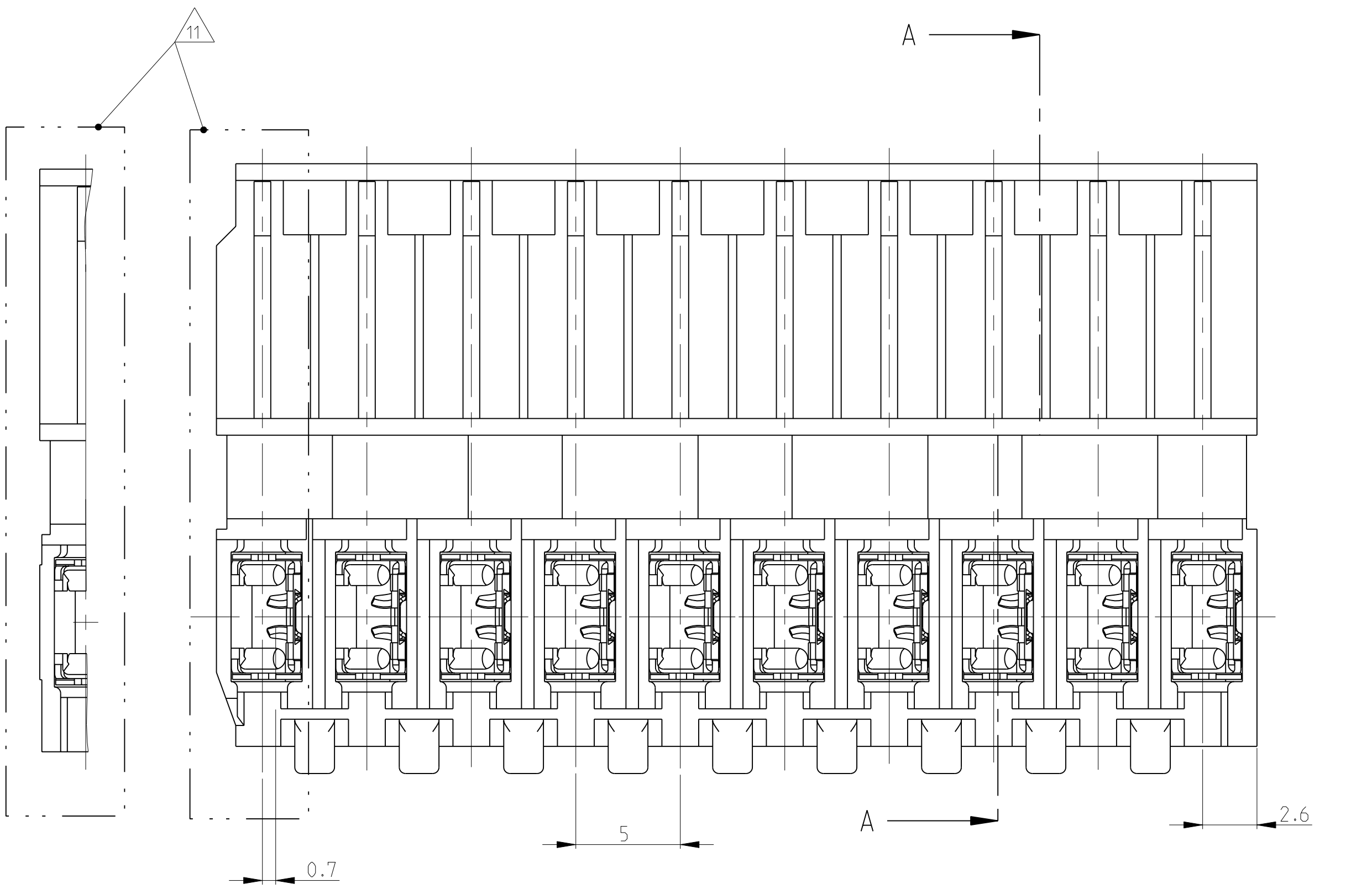
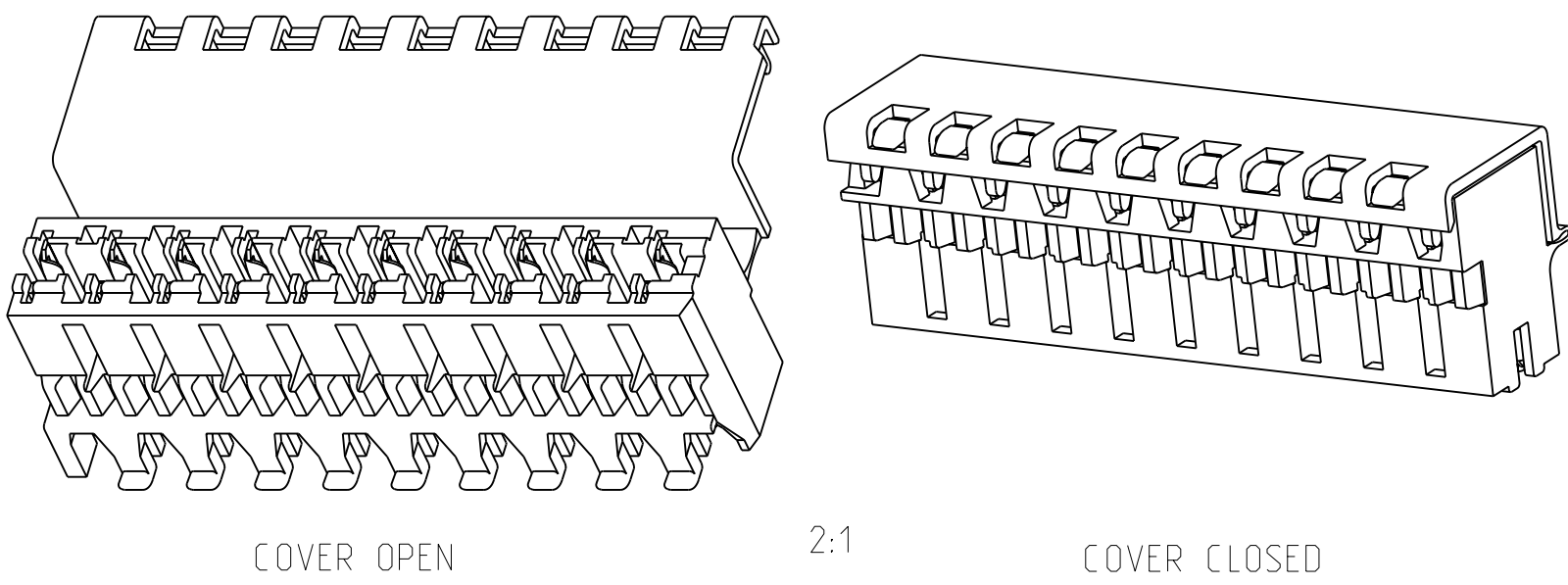




- NOTES:
- CONTACT POSITION AT PCB
 - TE LOGO UND LEERGEHÄUSE-NR.
TE LOGO AND HOUSING NO.
 - KONTAKTKAMMER-NR., LEITERBAHN-NR.
CONTACT CAVITY NO., PCB POS
 - CONTACT 928803-1. MATERIAL: CUSN4
 - DESIGN ACC EN 60249 (SINGLE AND DOUBLE SIDED)
 - LOCKING CLIP BETWEEN CONTACT CAVITY SEE TABLE
 - KEYING RIB BETWEEN CONTACT CAVITY SEE TABLE
 - KEYING RIB AFTER LAST CAVITY
 - KEYING RIB BEFORE FIRST CAVITY
 - VERSION "ON TAPE" SEE DRAWING 725736
 - CONDITION AS DELIVERED. BOTH VERSIONS FEASIBLE
 - MATERIAL PA6 (GW T 750 °C WITHOUT FLAME)



7-829214-0	SEE SHEET 2 OFF 2	2+3	1+2, 9+10	-	GREY	49.8	45.0	10	2-829214-0
9-829214-9		2+3	1+2, 8+9	-	NATURAL	44.8	40.0	9	4-829214-9
8-829214-9		2+3	1+2, 8+9	42.3	GREY				3-829214-9
7-829214-9		2+3	1+2, 8+9	-	NATURAL				2-829214-9
0-829214-8			1+2, 7+8	37.3	GREY	39.8	35.0	8	3-829214-8
7-829214-8		2+3	1+2, 7+8	-	GREY				2-829214-8
5-829214-8		2+3	1+2, 7+8	-	NATURAL				0-829214-8
8-829214-7		2+3	1+2, 6+7	-	BLACK	34.8	30.0	7	3-829214-7
7-829214-7		5+6	1+2, 6+7	-	GREY				2-829214-7
5-829214-7		5+6	1+2, 6+7	-	NATURAL				0-829214-7
9-829214-6			1+2	-	NATURAL	29.8	25.0	6	4-829214-6
8-829214-6			1+2, 5+6	27.3	GREY				3-829214-6
7-829214-6		2+3	1+2, 5+6	-	GREY				2-829214-6
6-829214-6		4+5	1+2, 5+6	-	NATURAL				1-829214-6
5-829214-6		2+3	1+2, 5+6	-	NATURAL	24.8	20.0	5	0-829214-6
7-829214-5			1+2, 4+5	22.3	GREY				2-829214-5
5-829214-5			1+2, 4+5	22.3	NATURAL				0-829214-5
7-829214-4			1+2, 3+4	17.3	GREY	19.8	15.0	4	2-829214-4
5-829214-4			1+2, 3+4	17.3	NATURAL				0-829214-4
9-829214-3		1+2	2+3	-	NATURAL	14.8	10.0	3	4-829214-3
8-829214-3		1+2	2+3	-	BLACK				3-829214-3
7-829214-3			1+2	12.3	GREY				2-829214-3
5-829214-3			1+2, 2+3	12.3	NATURAL	9.8	5.0	2	0-829214-3
9-829214-2			1+2	7.3	GREY				4-829214-2
8-829214-2			1+2	7.3	BLACK				3-829214-2
7-829214-2			1+2	7.3	GREY	9.8	5.0	2	2-829214-2
5-829214-2			1+2	7.3	NATURAL				0-829214-2
PART NO ON TAPE	PCB DESIGN	KEYING RIB BETWEEN CAVITY	LOCKING CLIP BETWEEN CAVITY	ZL	COLOUR	X	A	POS	PART NO LOOSE PIECE



DIMENSIONS: mm				TOLERANCES UNLESS OTHERWISE SPECIFIED:		DRAWN S. Tabele		DATE 29AUG1988		TYCO Electronics Two Electronics GmbH (Germany) 64625 Bensheim	
				0 PLG ± 2 PLG ± 3 PLG ± 4 PLG ± ANALOG ±		PRODUCT SPEC 108-18003 APPLICATION SPEC 114-18012		NAME MT EDGE 5mm ASSEMBLY 0.75mm square		RESTRICTED TO	
MATERIALS				FINISH		REMARK A 0		SIZE CASE CODE (DRAWING NO) 00779 C= 829214		CUSTOMER DRAWING	
SEE NOTE 12				SEE TABLE		SCALE 5:1		SHEET 1 OF 2		REV B2	

