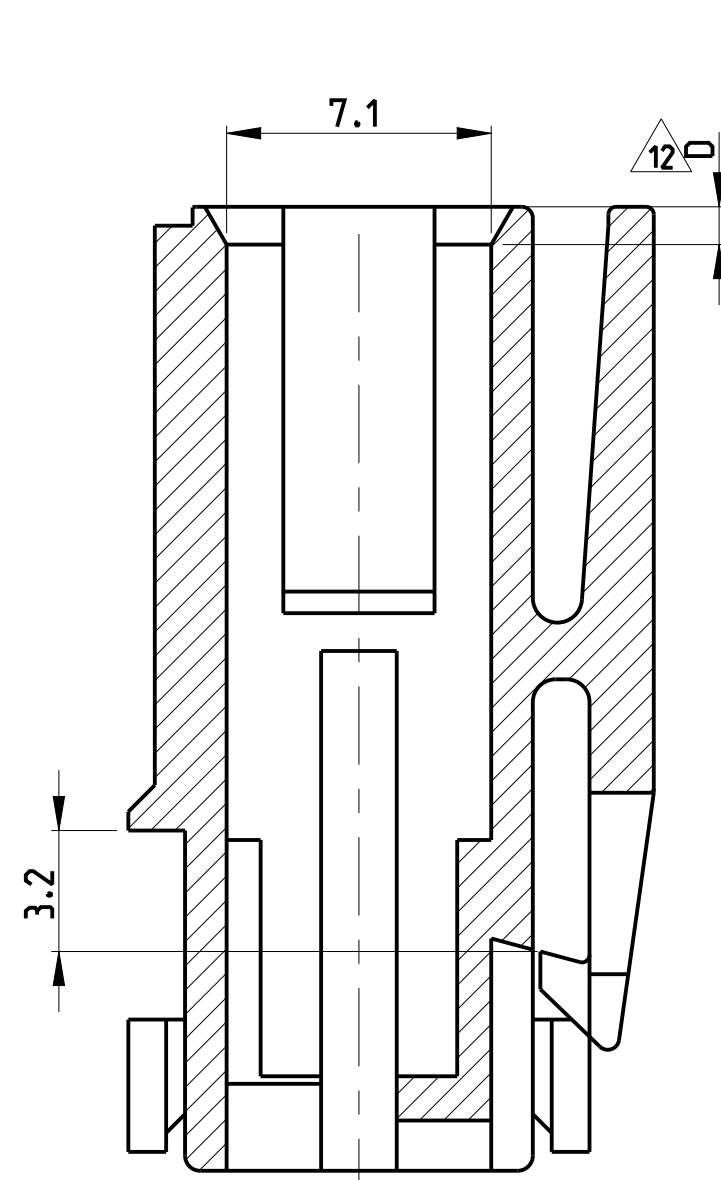
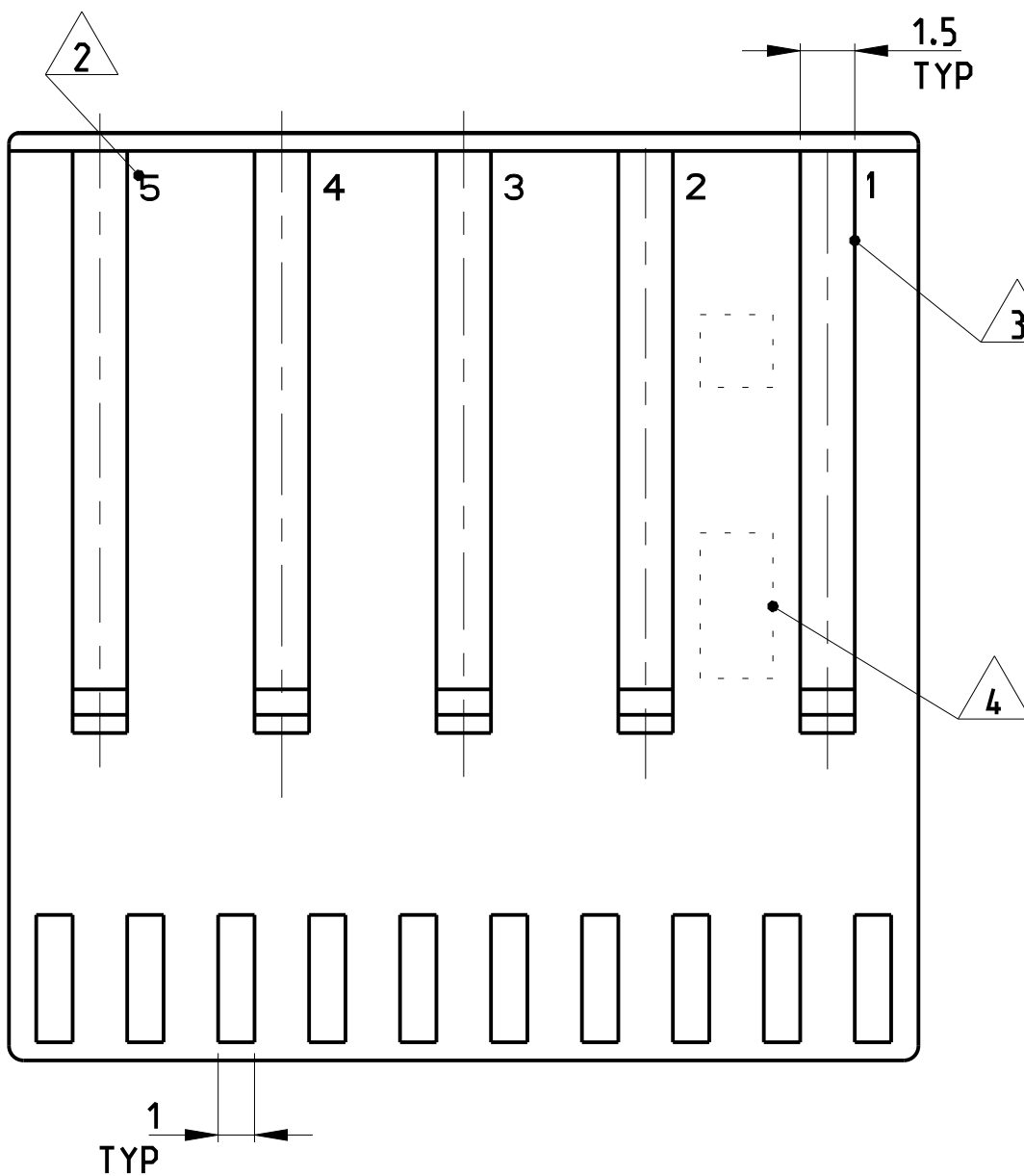
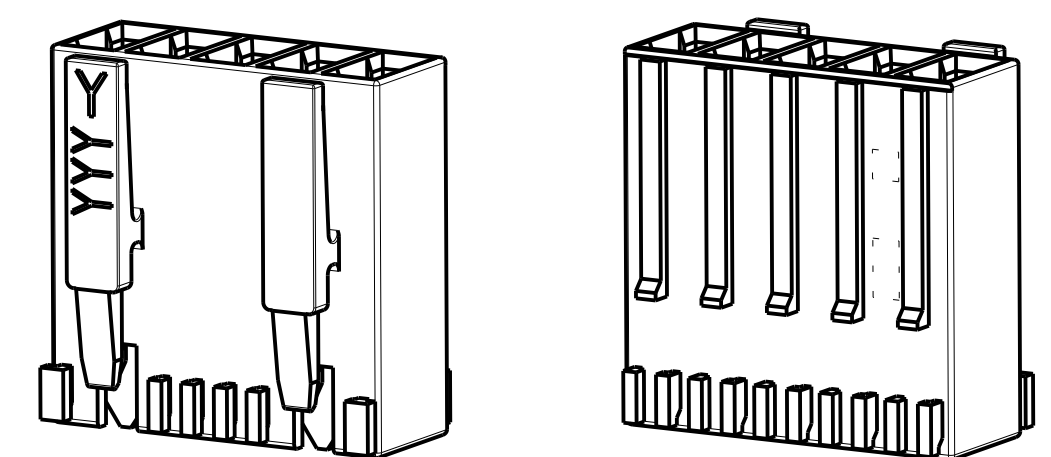




Technical drawing of a cross-section of a multi-ported pipe. The drawing shows a central pipe with multiple internal ports. Dimensions include a total width of 4.2, a port width of 3.45, a port depth of 5 ± 0.1 TYP, and a total length of 12 B. A detail callout '1' points to a specific feature on the right side of the pipe.

REMARKS/Bemerkungen

- 5 POSITION
STD. TIMER MARK-II HOUSING



SCALE 2:1

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG Kishor M 18-10-07 CHK K. Munz 18-10-07 APP'D Th. Klenner 18-10-07	 TE Connectivity	
DIMENSIONS: mm 		NAME STANDARD TIMER HSG. RAST 5 MARK II Standard Timer Gehaeuse RAST 5 Mark II		
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±0.2 1 PLC ±0.2 2 PLC ±0.2 3 PLC ± 4 PLC ± ANGLES ±°		PRODUCT SPEC 108-1804-9.1 APPLICATION SPEC		
MATERIAL SEE TABLES, SHEETS PAGE 2 AND 3 OF 4		SIZE A1		WEIGHT -
FINISH -		CASE CODE 00779		DRAWING NO C=1241961
		SCALE 5:1		SHEET 1 OF 4
		REV F4		RESTRICTED TO -

LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
				SEE SHEET 1			

SPECIAL VERSION: UL94 V0 & GWEPT 750°C NF								
2364739-5	5	4	0.5	25	20	PA66 1317	BLUE	C
2364739-4	4			20	15		BLUE	C
1-2364739-3	3			15	10		BLUE	C
2364739-3				15	10		BLUE	C
1-2364739-2				10	5		BLUE	C
2364739-2	2			10	5		BLUE	C
3-2364739-2		2		10	5		BLUE	C
2-2364739-2				10	5		BLUE	C

SPECIAL VERSION: UL94 V0 & GWT 750 NF & CTI 350								
5-1241961-7	3	6	1	15	10	PA6613	NATURAL	A
1-1241961-9	3			15	10		NATURAL	A
7-1241961-7	3			15	10		NATURAL	A

SPECIAL VERSION: UL94 V0 & GWT 750 NF								
152322164-1	4	4	0.5	20	15	PA6613	NATURAL	1

SPECIAL VERSION: UL94 V2 & GWT 750 NF								
6-2178575-7	3	4	0.5	15	10	PA6 GF1513	NATURAL	A

SPECIAL VERSION: UL94 V0 & GWT 750 NF								
153-2178412-7	3	6	1	15	10	PA6613 UL94 V0 & GWT 750 NF	NATURAL	1
154-2178412-7	3			15	10		NATURAL	1
158-2178412-2	2			10	5		NATURAL	1

UL94 V0 & GWT 750 NF								
2322917-4	4	4	0.5	20	15	PA66 UL94 V0 & GWT 750 NF 13	NATURAL	C
2322917-2	2			10	5		NATURAL	C
2315717-1	2			10	5		NATURAL	C
2315717-2	2			10	5		NATURAL	C
2315717-3	2			10	5		NATURAL	C
1-2315717-2	2			10	5		NATURAL	1
152-2315717-2	2	4	0.5	10	5		NATURAL	1
2315717-4	4			20	15		NATURAL	C
2315717-5	4			20	15		NATURAL	C
2315717-6	3			15	10		NATURAL	C
2315717-7	3			15	10		NATURAL	C
1-2315717-3	3			15	10		NATURAL	E
PART NO.	POS	DIM C 12	DIM D 12	DIMA 12	DIM B 12	MATERIAL	COLOUR	REV.

2.00 0-969484-1	2.14 1-969484-1 2315717-2	2.13 2-969484-1	2.12 3-969484-1 OBSOLETE	2.11 4-969484-1	2.10 5-969484-1 OBSOLETE	2.09 6-969484-1	2.07 7-969484-1 OBSOLETE	2.06 8-969484-1	2.04 9-969484-1 OBSOLETE	2.03 0-969484-2	2.02 1-969484-2 OBSOLETE	2.08 2-969484-2	2.21 3-969484-2	2.99 4-969484-2 2315717-1
2.20 5-969484-2 2-2364739-2 PA6	2.19 6-969484-2	2.18 7-969484-2	2.17 8-969484-2 2315717-3	2.16 9-969484-2 PA6	2.31 0-969484-3	2.15 1-969484-3 OBSOLETE	2.05 2-969484-3 OBSOLETE	2.30 3-969484-3 OBSOLETE	Ohne/None 4-969484-3	Ohne/None 5-969484-3	Ohne/None 6-969484-3	Ohne/None 7-969484-3 OBSOLETE	5-1241961-2	0-1241961-1
2-1241961-2	3-1241961-2	6-1241961-2 2364739-2	7-1241961-2 15 2-2315717-2	8-1241961-2 8-2178412-2 15	9-1241961-2	0-1241961-3 15 1-2315717-2	3-1241961-3 OBSOLETE	4-1241961-3	5-1241961-3	6-1241961-3</				

The diagram displays 40 position variants of the 3x3x3 Rubik's cube, organized into two rows. Each variant is represented by a 3x3 grid with numbers 1-9 and letters a-d, and a corresponding notation string below it.

4 POSITION VARIANTS (Top Row):

- 3.00: 0-969484-6 OBSOLETE
- 3.38: 1-969484-6 OBSOLETE
- 3.18: 2-969484-6
- 3.37: 3-969484-6
- 3.35: 4-969484-6 OBSOLETE
- 3.33: 5-969484-6 OBSOLETE
- 3.32: 6-969484-6 OBSOLETE
- 3.20: 7-969484-6
- 3.10: 8-969484-6
- 3.09: 9-969484-6
- 3.08: 0-969484-7 OBSOLETE
- 3.39: 1-969484-7
- 3.31: 2-969484-7 OBSOLETE
- 3.40: 3-969484-7

5 POSITION VARIANTS (Bottom Row):

- 3.99: 4-969484-7 OBSOLETE
- Ohne/NONE: 5-969484-7
- 3.45: 6-969484-7 OBSOLETE
- 3.47: 7-969484-7 OBSOLETE
- 3.65: 8-969484-7
- 3.48: 9-969484-7 OBSOLETE
- 3.66: 0-969484-8
- Ohne/NONE: 1-969484-8 OBSOLETE
- Ohne/NONE: 2-969484-8
- 9-1241961-9
- 3-1241961-8
- 9-969484-9
- 4-1241961-8
- 5-1241961-8

4 POSITION VARIANTS (Bottom Row):

- PA6 >: 0-1241961-6
- PA6 □: 1-1241961-8
- PA6 ∩: 2-1241961-8
- 6-1241961-8
- 7-1241961-8
- 1-1241961-7
- 9-1241961-8
- PA6: 8-1241961-8
- 03-K: 2-1241817-3
- PA6: 0-1241961-8
- 03-F: 3-1241961-7
- 03-I: 4-1241961-7
- 5-1955422-7
- 03-G: 6-1241961-7
- 9-1241961-7
- 0-2315717-6
- 0-2315717-7

5 POSITION VARIANTS (Bottom Row):

- 2-1241961-7
- 2364739-3
- 2178571-1
- 2-2364739-3
- 1-2364739-3
- 6-1241961-8
- 7-1241961-7
- 7-1241961-8
- 1-1241961-7
- 9-1241961-8
- 8-1241961-8
- 1-2315717-3
- 2-1241817-3
- 0-1241961-8
- 3-1241961-7
- 4-1241961-7
- 5-1955422-7
- 6-1241961-7
- 1-1241961-9
- 0-1955422-6
- 6-2178575-7
- 2345753-1

0-1241959-4
0-1241817-4
2364739-4
2178571-3

2-1241959-4

4-1241959-4
2315717-4

0-1955507-4
PRELIMINARY

0-2315717-5

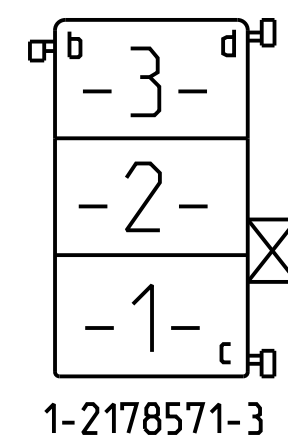
2-1241817-4

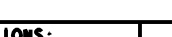
~~0-1241817-4~~ OBSOLETE
2322164-1
2322917-4

0-1241959-5
2364739-5

0-1241817-5

2-1241817-5



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Kishor M 18-10-07 CDR K. Murzi 18-10-07 APPD T. Klenner 18-10-07	 TE Connectivity	
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	NAME STANDARD TIMER HSG. RAST 5 MARK II Standard Timer Gehäuse RAST 5 Mark II		
	0 PLC ± 0.2 1 PLC ± 0.2 2 PLC ± 0.2 3 PLC $\pm$ 4 PLC $\pm$ ANGLES $\pm 1^\circ$ FINISH	PRODUCT SPEC 108-18049 APPLICATION SPEC - WEIGHT - Customer Drawing	SIZE A1	CAGE CODE 00779
MATERIAL SEE TABLES, SHEETS PAGE 2 AND 3 OF 4		DRAWING NO C-1241961		RESTRICTED TO SCALE 5:1 SHEET 4 OF 4 REV F 4

Mouser Electronics

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[6-2178575-7](#)