

LOC	DIST	REVISIONS					
A1	-	P	LTR	DESCRIPTION	DATE	DWN	APVD
			C38	ECR-18-000171	05JAN2018	KD	RR
			C39	ECR-18-001281	24FEB2018	LZ	RR

REMARKS/Bemerkungen

- 1

CAVITY SUITABLE FOR 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
- 2

CONTACT CAVITY NO.
Kontaktkammernummerierung
- 3

MATING STOP
Tiefenanschlag
- 4

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

POLARIZATION RIB POSITION "a" AND/OR "b"
Polarisierungsrippe Position "a" und/oder "b"
- 6

KEYING RIB POSITION "c" AND/OR "d"
Kodierrippe Position "c" und/oder "d"
- 6a

KEYING RIB POSITION "c" AND/OR "d" AT THE END WALLS OF THE HOUSING
Kodierrippe Position "c" und/oder "d" an den Gehäusestirnseiten
- 7

LOCKING LATCH
Rasthaken
- 8

TE PART NO (PN)
TE Bestell Nr. (PN)
- 9

DESIGN OF THE HOUSINGS ACC. TO RAST 5 STANDARD
Gehäuseausführung gemäss RAST 5 Vorgabe
- 10

GENERAL SUITABLE TAB HEADER SEE RAST 5 PERFORMANCE
Generell passende Flachsteckerwannen siehe RAST 5 Vorgabe
- 11

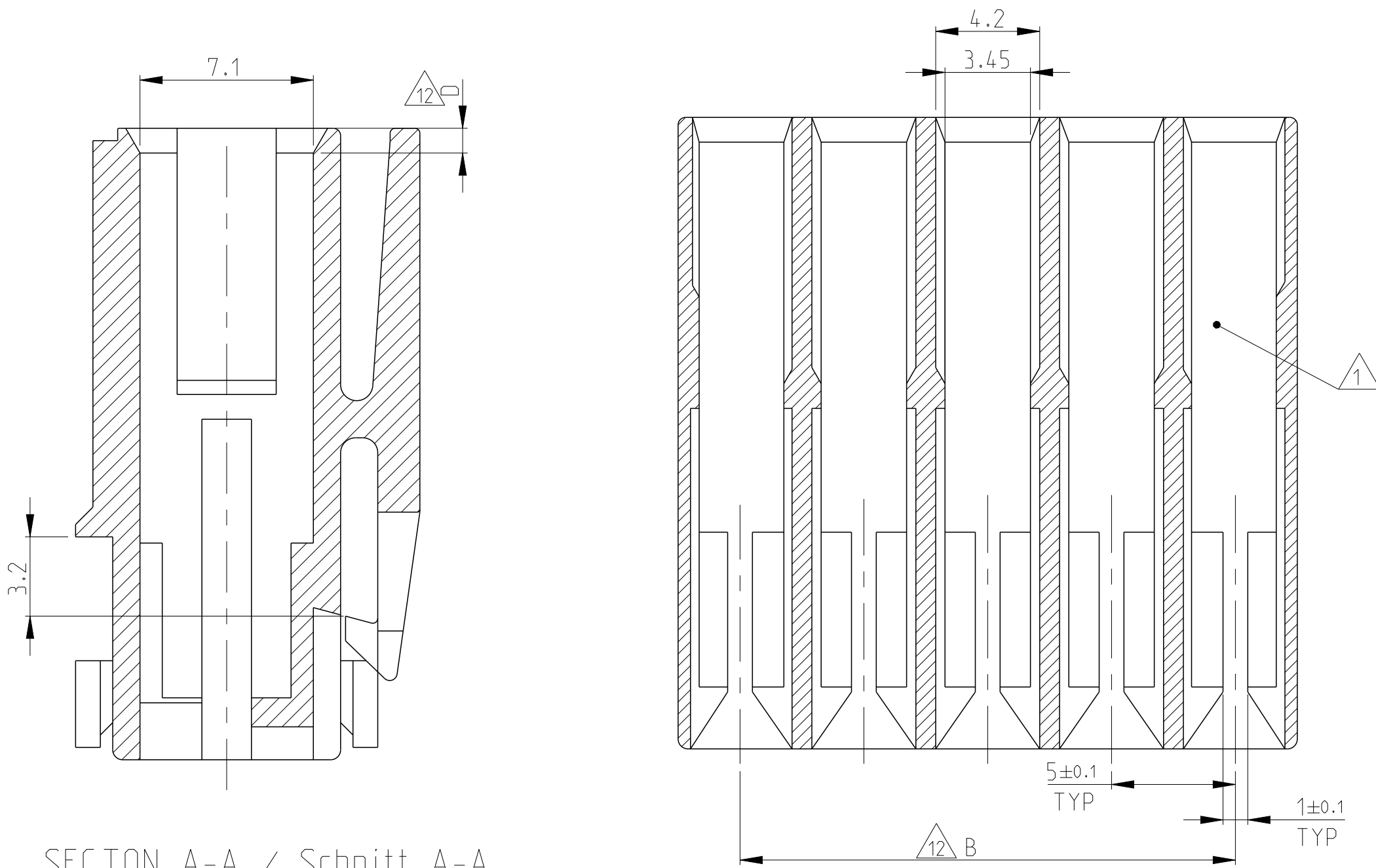
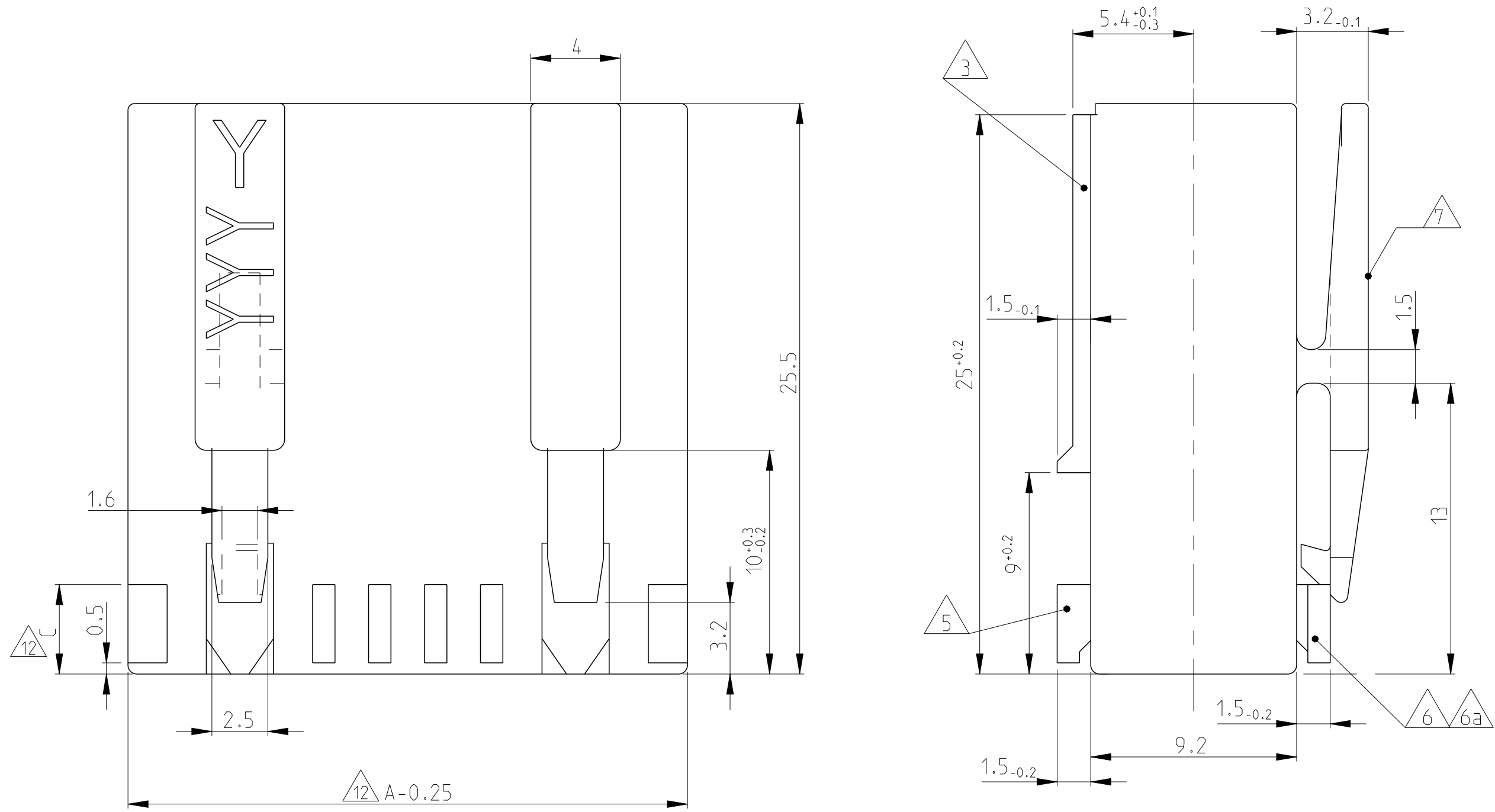
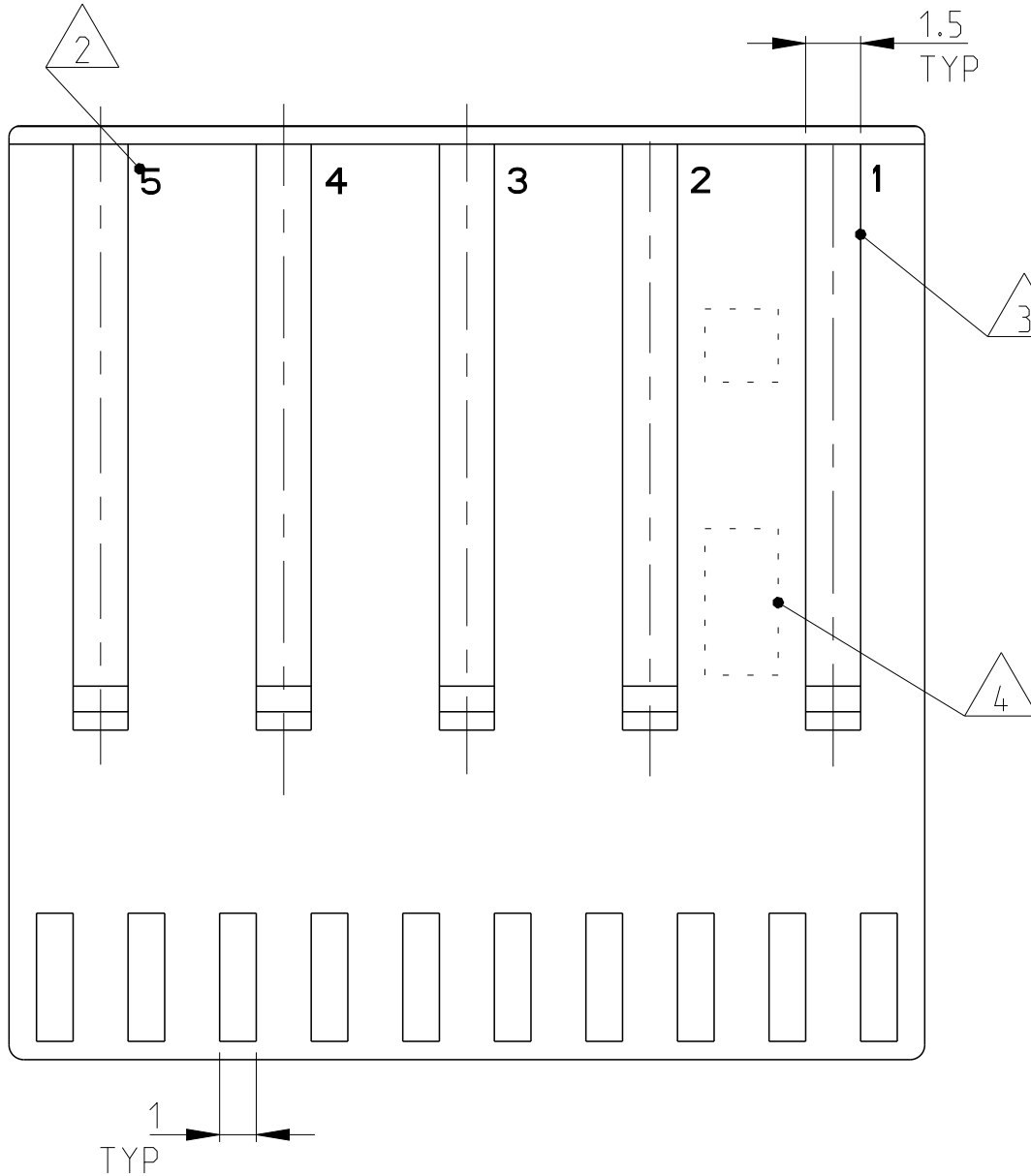
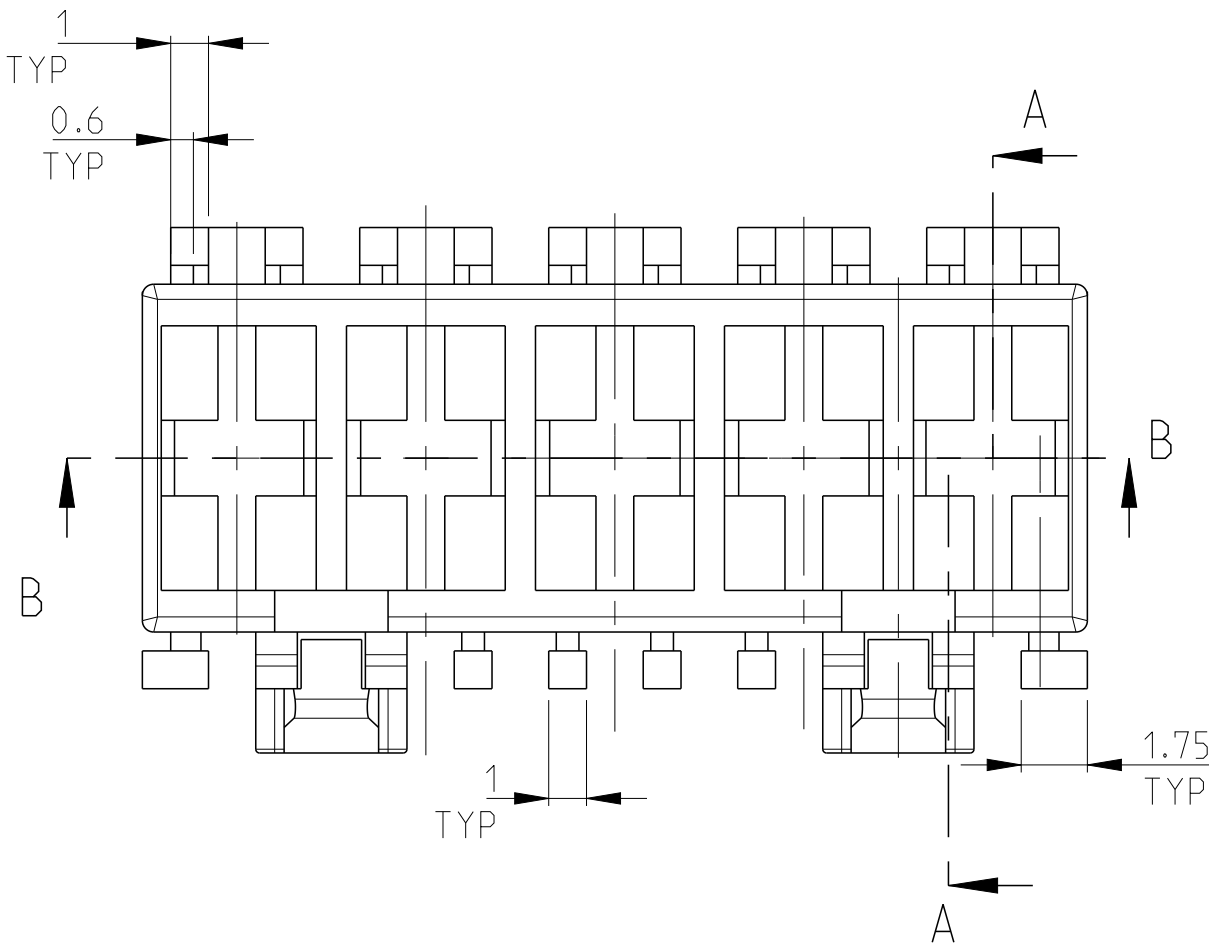
PACKAGING: BULK PACKAGING IN CORRUGATED BOX PN 740580-2
2 POS. 2500 PIECES PER BOX / 3 POS. 2000 PIECES PER BOX
Verpackung: Schüttgut in Versandkarton Pn 740580-2
2pol. 2500 Stück per Karton / 3pol. 2000 Stück per Karton
- 12

DIMENSION A, B C AND D SEE SHEET 2 OF 3
- 13

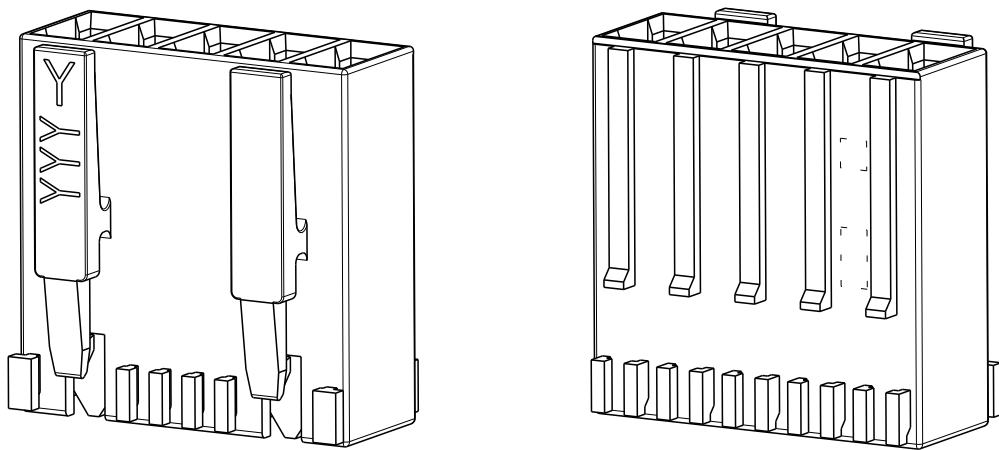
MATERIAL CORRESPONDS TO THE REQUIRMENT EN 60335
(INCL. GLOW WIRE TEST 750° WITHOUT FLAME)
Material entspricht den Anforderungen der EN 60335
(inkl. Glühdrahttest 750° ohne Flamme)
- 14

RATIO NUMBER OF THE KEYING VERSION,INKJET PRINTED. SEE SHEET 2
Kodierungskennnummer, mit Tintenstrahldrucker aufgebracht . siehe Blatt 2
- 15

PRELIMINARY- NOT RELEASED FOR PRODUCTION



5 POSITION
STD. TIMER MARK-II HOUSING

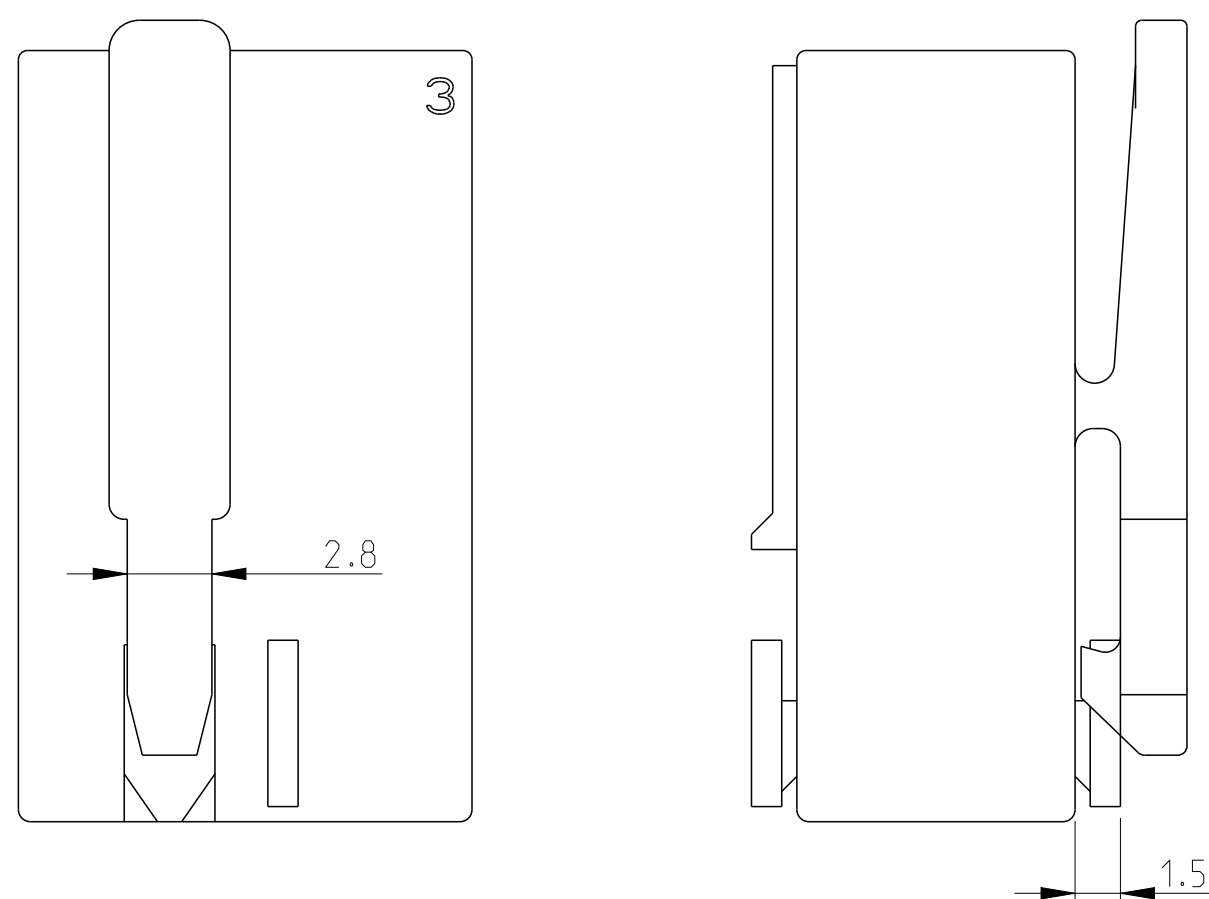


SCALE 2:1

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Kishor M	18-10-07	TE Connectivity		
DIMENSIONS:		CHK K.Munz	18-10-07			
mm		APVD T.Klenner	18-10-07	NAME STANDARD TIMER HSG. RAST 5 MARK II Standard Timer Gehäuse RAST 5 Mark II		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC		SIZE		
0 PLC		±0.2		CAGE CODE		
1 PLC		±0.2		DRAWING NO		
2 PLC		±0.2		RESTRICTED TO		
3 PLC		±0.2		A 1		
4 PLC		±0.2		00779		
ANGLES		±°		©=1241961		
FINISH		-		SCALE		
MATERIAL		-		5:1		
SEE TABLE		-		SHEET		
SHEET 2 OF 3		-		1 OF 3		
		Customer Drawing		REV		
				C39		

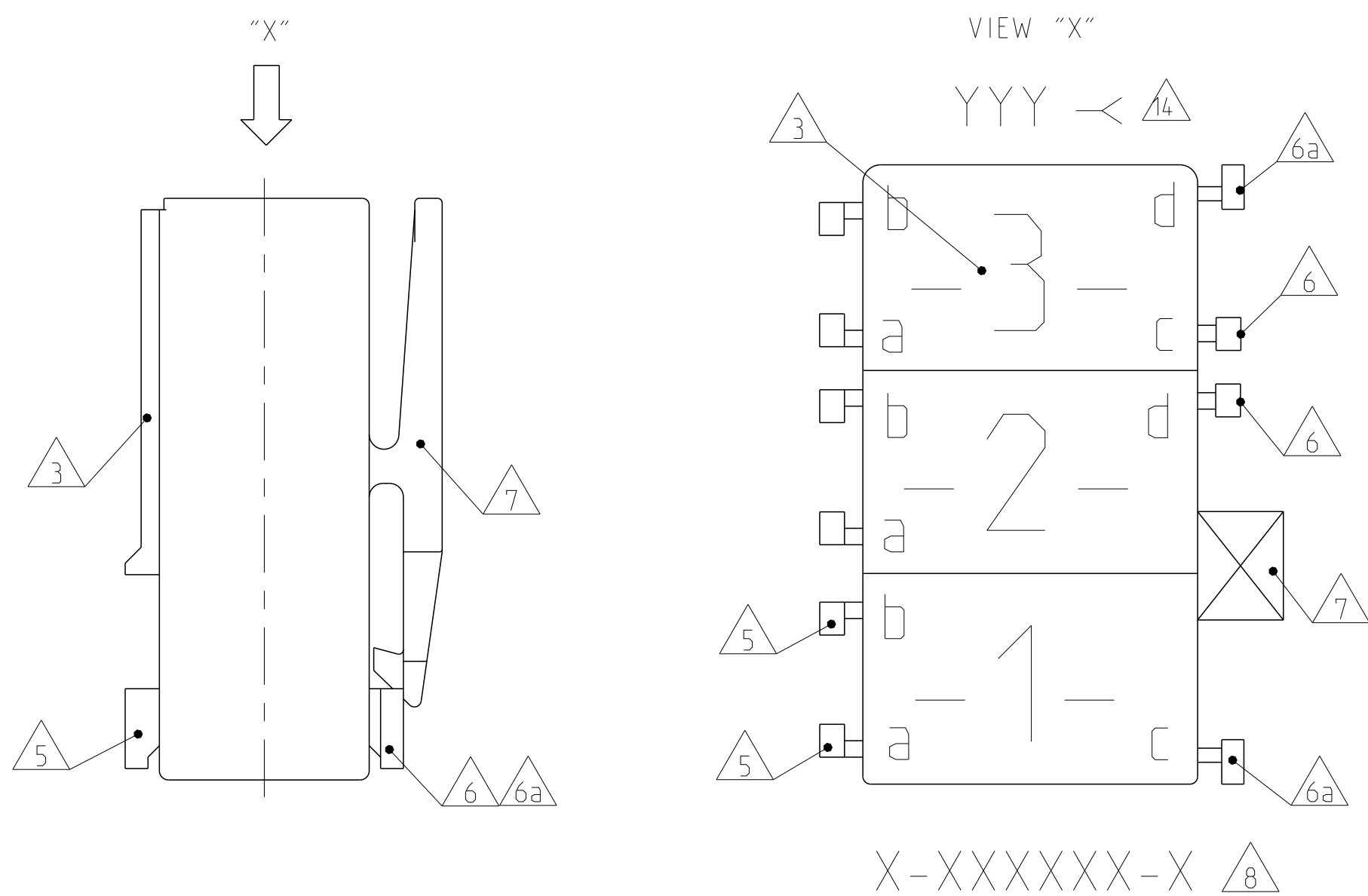
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ONLY 5-1241961-7, 1-1241961-9, 7-1241961-7



ALL OTHER DIMENSIONS SEE SHEET 1 OF 3

KEY LAYOUT DESCRIPTION



SPECIAL VERSION: UL94 VO & GWT 750 NF & CTI 350								
5-1241961-7	3	6	1	15	10	PA66	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								
	2322164-1	4	4	0.5	20	15	PA66	NATURAL	1

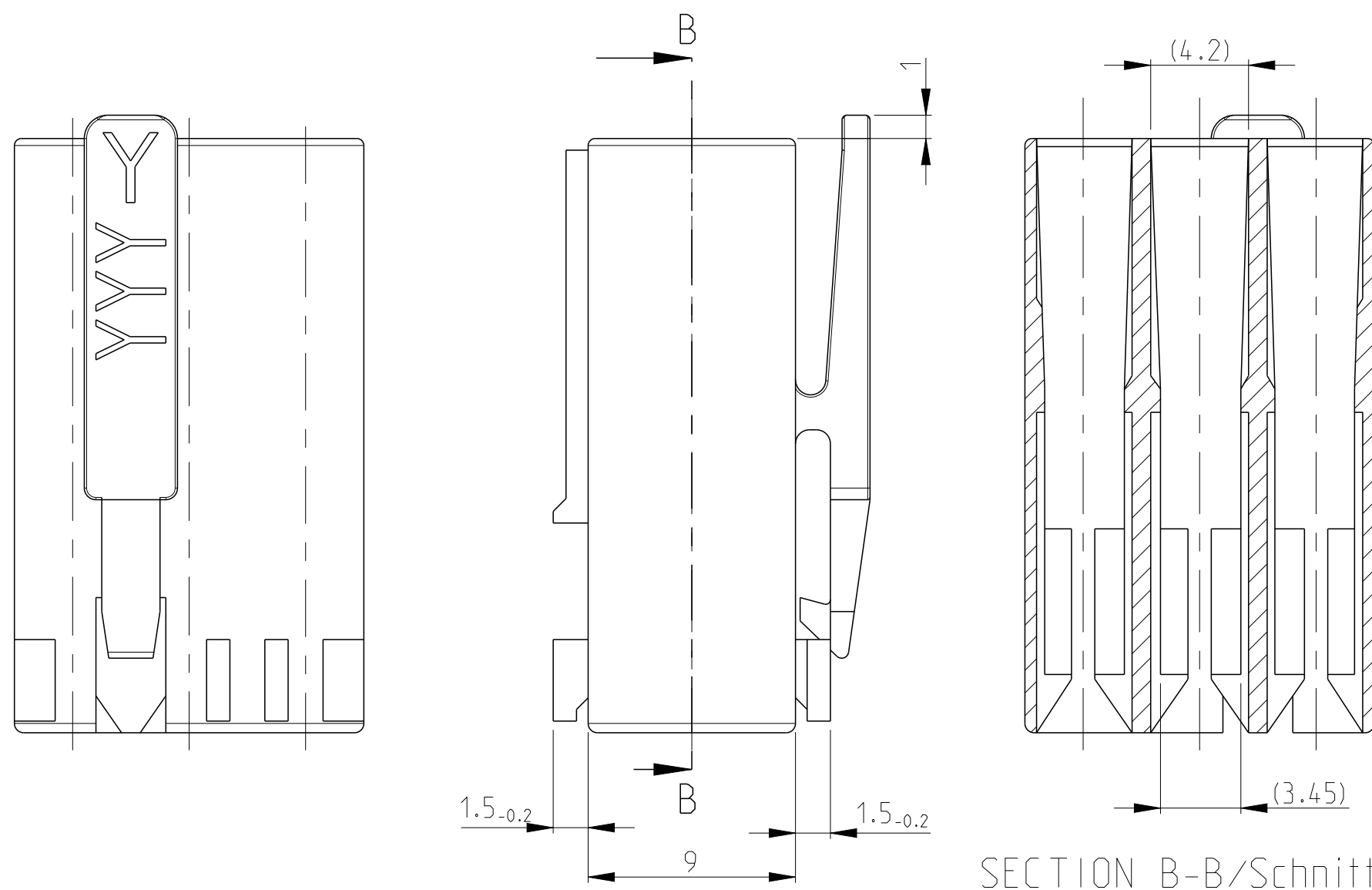
SPECIAL VERSION: UL94 V2 & GWT 750 NF									
6-2178575-7	3	4	0.5	15	10	PA6 GF15	13	NATURAL	A

SPECIAL VERSION: UL94 V0 & GW T 750 NF									
△15	3-2178412-7	3	6	1	15	10	UL94 V0 & GW T 750 NF PA66 △13	NATURAL	1
△15	4-2178412-7	3			15	10		NATURAL	1
△15	8-2178412-2	2			10	5		NATURAL	1

UL94 VO & GWT 750 NF									
	2322917-4	4	4	0.5	20	15	UL94 VO & GWT 750 NF	NATURAL	1
	2322917-2	2			10	5		NATURAL	1
	2315717-1	2	4	0.5	10	5		NATURAL	C
	2315717-2	2			10	5		NATURAL	C
	2315717-3	2			10	5		NATURAL	C
	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
	PART NO.	POS			DIM C 	DIM D 		DIM A 	DIM B 

PAY ATTENTION !
DIFFERENT CAVITY GEOMETRY AND LOCKING LATCH OVERHANG
Bitte beachten !
Unterschiedliche Kammergeometrie und Rasthakenüberstand.

FOR 2 POS. AND 3 POS.



ALL OTHER DIMENSIONS SEE SHEET 1 OF 3
Alle anderen Masse siehe Seite 1 von 3

SPECIAL MATERIAL									
15	1955507-4	4	6	1	20	15	PA66 UL 94 V0	NATURAL	1
15	9-1955506-2	2			10	5		NATURAL	1

15	6-1241961-7	3	4	0.5	15	10	PA 6 UL94V-2	NATURAL 	1
	4-1241961-7	3			15	10	PA 6 UL94V-2	NATURAL 	A
	3-1241961-7	3			15	10	PA 6 UL94V-2	NATURAL 	A
	1-1955422-7	3			15	10	PA 66 UNFILLED UL94 V0	NATURAL	A
	5-1955422-7	3			15	10	PA 66 UNFILLED UL94 V0	NATURAL	A
	4-1955422-3	2	6	1	10	5	PA 66 UNFILLED UL94 V0	NATURAL	A
	2-1241817-3	3	4 or 6	0.5 or 1	15	10	PA 66 UL94 V-2	Green	E
	0-1955422-6	3	4	0.5	15	10	PA 66 UNFILLED UL94 V0	NATURAL	A
	8-1241961-8	3			15	10	PA 6 UL94V-2	natural 	C
	0-1241961-8	3			15	10			A
	8-1241961-3	2			10	5			C
	3-1241961-1	2			10	5	PA 6 UL94V-2	NATURAL 	C
	0-1955422-1	2			10	5	PA 66 UNFILLED UL94 V0	NATURAL	A
	PART NO	POS			DIM C 	DIM D 	DIM A 	DIMM B 	MATERIAL

LOC		DIST		REVISIONS		DESCRIPTION		DATE	DWN	APVD
P	LTR	SEE SHEET-01								
0-1241959-5	5	4	0.5	25	20	PA 6 UL94V-2	Natural/natur		B	
4-1241959-4	4			20	15				A	
2-1241959-4	4			20	15				B	
0-1241959-4	4			20	15					
2-1241817-5	5	6	1	25	20	PA 6.6 UL94V-2	Natural/natur	C		
0-1241817-5		4	0.5	25	20		Black/schwarz			
3-1241817-4	4	6	1	20	15	Violet/violett				
2-1241817-4		4	0.5	20	15	Grey/grau				
0-1241817-4		4	0.5	20	15	Natural/natur				
2-1241983-2	2	4	0.5	10	5	PA 6 UL94V-2	Green/grün	C		
1-1241983-2				10	5		Violet/violett			
0-1241983-2				10	5		TARGET_RAL 4001			
8-1241983-2				10	5		Yellow/gelb			
5-1241983-3				10	5		Black/schwarz			
6-1241983-2				10	5		Blue/blau			
				10	5		Red/rot			
9-1241961-7	3	4	0.5	15	10	PA 6 UL94V-2	Natural/natur	C		
9-1241961-8		4	0.5	15	10					
6-1241961-8		4 or 6	0.5 or 1	15	10					
5-1241961-8		4	0.5	15	10					
4-1241961-8		4 or 6	0.5 or 1	15	10					
7-1241961-8		6	1	15	10					
1-1241961-8		4	0.5	15	10					
3-1241961-8				15	10					
2-1241961-8				15	10					
1-1241961-7		4	0.5	15	10					
9-1241961-9		15	10							
0-1241961-6		15	10							
3-1241961-3		10	5							
2-1241961-2		10	5							
5-1241961-2	10	5								
4-1241961-3	10	5								
7-1241961-2	10	5								
7-1241961-3	10	5								
6-1241961-4	2	4	0.5	10	5					
3-1241961-2				10	5					
5-1241961-3				10	5					
6-1241961-2				10	5					
0-1241961-3				10	5					
8-1241961-2				10	5					
9-1241961-2				10	5					
0-1241961-1				10	5					
				10	5					
				10	5					
9-969484-9	3	6	1	15	10	PA 6.6 UL94V-2	Yellow/gelb	H		
2-969484-8	3	4 or 6	0.5 or 1	15	10	PA 6.6 UL94V-2	Natural/natur			
4-969484-8				15	10					
0-969484-8				15	10					
9-969484-7				15	10					
8-969484-7				4	0.5				15	10
7-969484-7				15	10					
6-969484-7				15	10					
5-969484-7				4	0.5				15	10
4-969484-7				15	10					
3-969484-7				4	0.5				15	10
2-969484-7				15	10					
1-969484-7				4	0.5				15	10
0-969484-7				15	10					
9-969484-6				6	1				15	10
8-969484-6	15	10								
7-969484-6	15	10								
6-969484-6	15	10								
5-969484-6	15	10								
4-969484-6	15	10								
3-969484-6	6	1	15	10						
2-969484-6	15	10								
1-969484-6	15	10								
0-969484-6	15	10								
7-969484-3	3	4	0.5	10	5	PA 6.6 UL94V-2	Natural/natur			
6-969484-3				10	5					
5-969484-3				10	5					
4-969484-3				10	5					
3-969484-3	2	4	0.5	10	5					
2-969484-3				10	5					
1-969484-3				10	5					
0-969484-3				10	5					
9-969484-2				4	0.5				10	5
8-969484-2									10	5
7-969484-2									10	5
6-969484-2									10	5
5-969484-2									10	5
4-969484-2									10	5
3-969484-2									10	5
2-969484-2									10	5
1-969484-2								10	5	
0-969484-2								10	5	
8-969484-1	4	1	10	5						
7-969484-1	4	1	10	5						
6-969484-1	6	1	10	5						
5-969484-1	6	1	10	5						
4-969484-1	6	1	10	5						
3-969484-1	4	0.5	10	5						
2-969484-1			10	5						
1-969484-1			10	5						
0-969484-1			10	5						
PART NO	POS.	DIM C	DIM D	DIM A	DIM B	MATERIAL	COLOUR	REV		

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Kishor M	18-10-07	TE Connectivity			
DIMENSIONS:		CHK K.MUNZ	18-10-07				
TOLERANCES UNLESS OTHERWISE SPECIFIED:		Th. Klenner	18-10-07				
mm		PRODUCT SPEC					
0 PLC ±0.2 1 PLC ±0.2 2 PLC ±0.2 3 PLC ± 4 ANGLES ±1°		108-18049					
MATERIAL		WEIGHT		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
SEE TABLE		-		A1	00779	©=1241961	-
SHEET 2 OF 3		Customer Drawing		SCALE		5:1	SHEET 2 OF 3

8

7

6

5

4

3

2

1

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2 POSITION VARIANTS

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

2.19

6-969484-2

2.18

7-969484-2

2.17

8-969484-2
2315717-3

2.16

9-969484-2

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

Ohne/None

8-969484-3

Ohne/None

9-969484-3

PA6

2-1241961-2

PA6

3-1241961-2

PA6

6-1241961-2

PA6

7-1241961-2

PA6

8-1241961-2
8-2178412-2

PA6

9-1241961-2

PA6

0-1241961-3

PA6

3-1241961-3 OBSOLETE

PA6

4-1241961-3

PA6

5-1241961-3

PA6

6-1241961-3

PA6

7-1241961-3

PA6

6-1241983-2

PA6

8-1241983-2

PA6

5-1241983-3

0-1241983-2

1-1241983-2

2-1241983-2

3-1241961-1

8-1241961-3
2322917-2

4-1955422-3

9-1955506-2

0-1955422-1

PRELIMINARY

3 POSITION VARIANTS

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
1-1955422-7 PRELIMINARY

3.31

2-969484-7 OBSOLETE

3.40

3-969484-7

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

PA6

9-1241961-9

PA6

3-1241961-8

PA6

9-969484-9

PA6

4-1241961-8

PA6

5-1241961-8

4 POSITION VARIANTS

0-1241959-4

2-1241959-4

4-1241959-4

0-1955507-4

0-2315717-5

2-1241817-4

3-1241817-4

3-1241817-4

0-1241959-5

0-1241817-5

2-1241817-5

5 POSITION VARIANTS

0-1241961-6

2-1241961-7

1-1241961-8

2-1241961-8

6-1241961-8

7-1241961-8

1-1241961-7

9-1241961-8

8-1241961-8

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

0-2315717-6

0-2315717-7

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DWN: Kishor M. 18-10-07

CHK: K. Munz 18-10-07

APVD: T. Klenner 18-10-07

PRODUCT SPEC: 108-18049

APPLICATION SPEC: -

MATERIAL: SEE TABLE

SHEET 2 OF 3

WEIGHT: -

Customer Drawing

TE Connectivity

STANDARD TIMER HSG. RAST 5 MARK II

Standard Timer Gehäuse RAST 5 Mark II

SIZE: A1

CAGE CODE: 00779

DRAWING NO: 1241961

RESTRICTED TO: -

SCALE: 5:1

SHEET 3 OF 3

REV: C39

4805 (3/11)

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[8-1241961-8](#)