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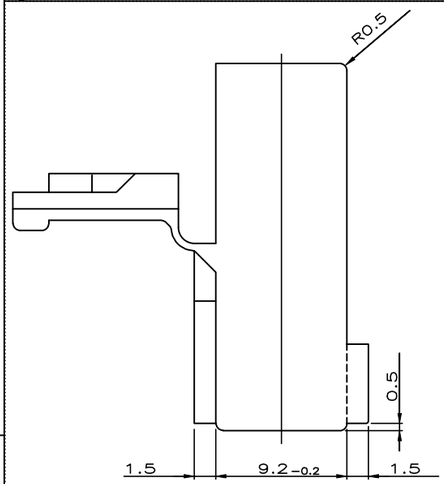
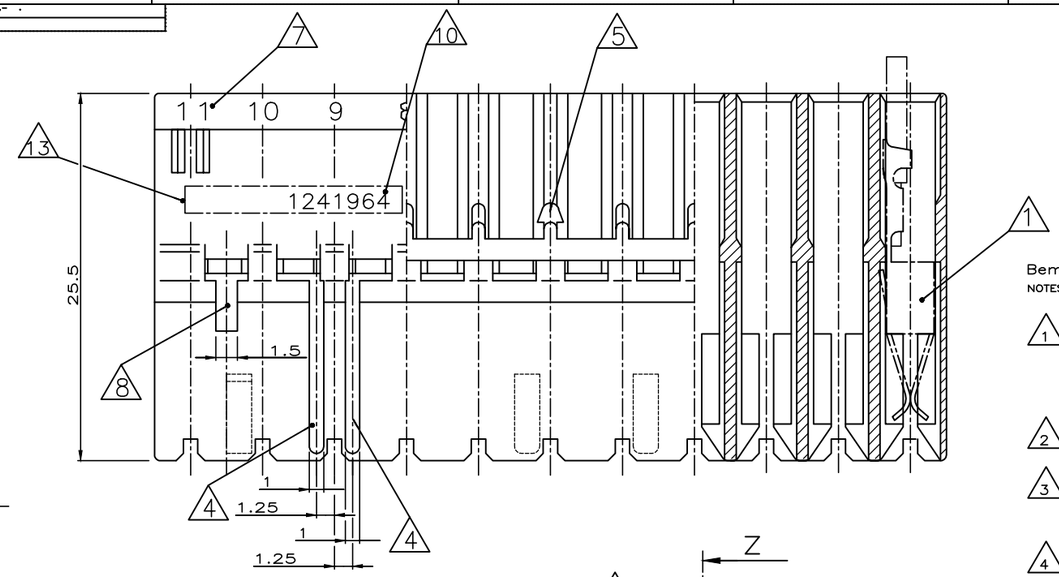
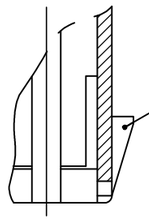
LOC	DIST
AI	—

REVISIONS

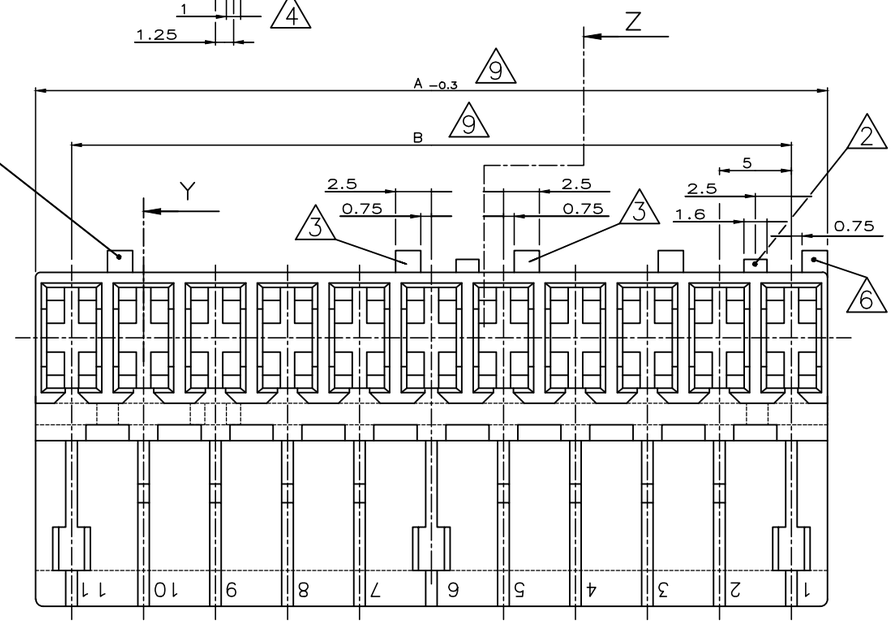
P	LTR	DESCRIPTION	DATE	DRN	APVD
	A7	ECR-15-008209	01JUN2015	KD	RR
	A8	ECR-15-016080	04NOV2015	KD	RR



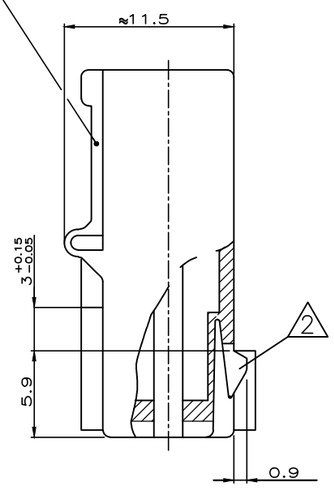




Ansicht "Y"
VIEW "Y"



Deckel geschlossen gezeichnet
COVER DRAWN CLOSED



Ansicht "Z"
VIEW "Z"

Bemerkungen
NOTES

1. Kammer geeignet für AMP Timer-Kontakte: PN 926965, PN 926973, PN 926005, PN 926006, PN 927833, PN 927837
   CAVITY SUITABLE TO AMP TIMER-CONTACTS:
2. Rasthaken zwischen Kammer Nr. ... (siehe Blatt 2 von 2)
   LOCKING LATCH BETWEEN CAVITY NO. ... (SEE SHEET 2 OF 2)
3. Kodierrippen nach unten (Lage "c") oder oben (Lage "d") versetzt, bei Kammer Nr. ... (siehe Blatt 2 von 2)
   KEYING RIB POSITION "c" OR POSITION "d", AT CAVITY NO. ... (SEE SHEET 2 OF 2)
4. Polarisierungsrippen durchgehend bis Scharnier, nach unten (Lage "a") oder oben (Lage "b") versetzt, bei Kammer Nr. ... (siehe Blatt 2 von 2)
   POLARIZATION RIB GO THROUGH TO HINGE, POSITION "a" OR "b", AT CAVITY NO. ... (SEE SHEET 2 OF 2)
5. Verrastung für Deckel bei Kammer Nr. ... (siehe Blatt 2 von 2)
   LOCKING DEVICE FOR COVER AT CAVITY NO. ... (SEE SHEET 2 OF 2)
6. Kodierrippen bei erster Kammer, Lage "c", und letzter Kammer, Lage "d", bündig mit Gehäuseaußenkante
   KEYING RIBS AT THE FIRST CAVITY, POSITION "c", AND THE LAST CAVITY, POSITION "d", FLUSH TO THE EDGE OF THE CONNECTOR
7. Kammernummer
   CAVITY NUMBER
8. Tiefenanschlag zwischen Kammer Nr. 1 und 2, ebenfalls zwischen der letzten und vorletzten Kammer
   MATING STOP BETWEEN CAVITY NO. 1 AND 2, ALSO BETWEEN THE LAST AND THE LAST BUT ONE CAVITY
9. Maß A und Maß B siehe Blatt 2 von 2
   DIMENSION A AND DIMENSION B SEE SHEET 2 OF 2
10. TE-Teile Nr.
    TE-PART NO.
11. Angeschrägte Kodierrippen nach unten (Lage "c") oder oben (Lage "d") versetzt, bei Kammer Nr. ... (siehe Blatt 2 von 2)
    SWAGED KEYING RIB POSITION "c" OR POSITION "b", AT CAVITY NO. ... (SEE SHEET 2 OF 2)
12. Material entspricht den Anfoderungen der EN 60335 (incl. glow wire test 750°C, ohne Flamme
    MATERIAL CORRESPONDS TO REQUIREMENT EN 60335 (INCL.GLOW WIRE TEST 750°C, NO FLAME)
13. AREA FOR TYCO ELECTRONICS LOGO ACC. TO SPEC. 202-36
    Bereich für TYCO ELECTRONICS Logo nach Spec. 202-36
14. Passender TE Gegenstecker: (siehe Stückliste)
    MATED WITH TE CONNECTOR: (SEE PARTS LIST)
15. Generell passende Flachsteckerwanne siehe RAST5 Vorgabe
    GENERAL SUITABLE TAB HEADER HOUSING SEE RAST5 PERFORMANCE
16. Leiterplattenanschluß siehe Zeichnung 88-9935-2
    CONNECTION TO THE PC BOARD SEE DRAWING 88-9935-2
17. PRELIMINARY PART NOT RELEASED FOR PRODUCTION

Tabelle mit Ausführungsvarianten und Bestellnummern auf Blatt 2 von 2

LIST WITH DIFFERENT STYLINGS AND PARTNUMBERS SEE SHEET 2 OF 2

CUSTOMER PART NO	AMP PART NO	REV.	PCS.	MATERIAL	SURFACE COLOR	DESCRIPTION	ITEM NO
–	–	–	–	–	–	–	–
–	–	–	–	–	–	–	–
–	–	–	–	–	–	–	–
SEE SHEET 2/2 / siehe Blatt 2/2							–

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± 0.2mm
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± 1

MATERIAL: SEE SHEET 2/2 / Siehe Blatt 2/2

FINISH: –

DRN	Mahnke.B	26-NOV-02
CHK	Stredak.F	29-NOV-02
APVD	Bleicher.B	30-NOV-02

PRODUCT SPEC: –
APPLICATION SPEC: –
WEIGHT: –

Tyco Electronics
Tyco Electronics AMP GmbH
D - 64625, Bensheim

NAME: 2-11 POS. STANDARD-TIMER HOUSING WITH INTERIOR LOCKING, PITCH 5mm
2-11 pol. Standard-Timer Gehäuse mit Innenverrastung, RAST5

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A1	00779	C-1241964	–

CUSTOMER DRAWING | SCALE 5:1 | SHEET 1 OF 2 | REV A8

4805 (1/08)

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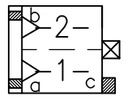
LOC	DIST
A1	–

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	–	–

2pol.

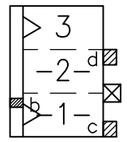
ähnl.02–B



2–1241964–2

3pol.

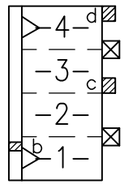
–



0–1241964–3

4pol.

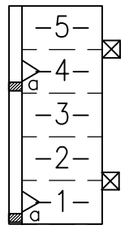
04–A



0–1241964–4

5pol.

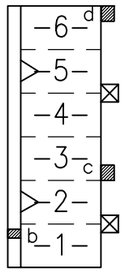
–



0–1241964–5

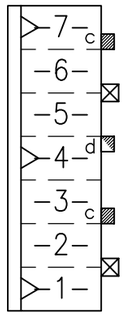
6pol.

06–A



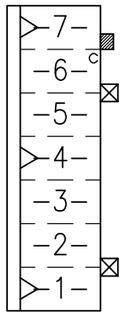
0–1241964–6

7pol.



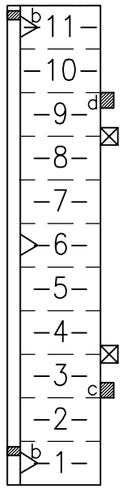
0–1241964–7

7pol.

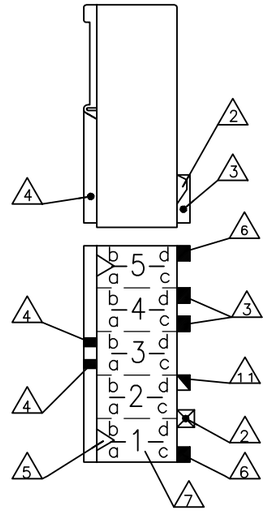


1–1241964–7

11pol.



1–1241964–1



Darstellung:

Lage der Kodier– und Polarisierungsrippen und Rastfedern am Gehäuse

DESCRIPTION:

POSITION OF KEYING RIB AND THE LOCKING LATCH AT THE HOUSINGS

Bestell–Nr.	Pol–zahl	Maß A	Maß B	Farbe	Material	Rev.	Gegenstecker 14
–	–	–	–	–		–	
1–1241964–1	11	55	50	NATURE/natur	PA6 UL94V–2 12	A	15/16
1–1241964–7	7	35	30	NATURE/natur		A	15/16
0–1241964–7	7	35	30	NATURE/natur		A	15/16
–	–	–	–	–		–	
0–1241964–6	6	30	25	NATURE/natur		A	15/16
–	–	–	–	–		–	
0–1241964–5	5	25	20	NATURE/natur		A	15/16
0–1241964–4	4	20	15	NATURE/natur		A	15/16
–	–	–	–	–		–	
–	–	–	–	–		–	
–	–	–	–	–		–	
–	–	–	–	–		–	
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–	–	–	–	–		–	
–	–	–	–	–		–	
–	–	–	–	–		–	
0–1241964–3	3	15	10	NATURE/natur		A	15/16
–	–	–	–	–		–	
2–1241964–2	2	10	5	NATURE/natur		A	15/16
PART NO.	POS.	DIM A	DIM B	COLOUR	MATERIAL	REV.	MATED WITH 14

Stückliste/PARTS LIST

1241964

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DIMENSIONS: INCHES

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± 0.2mm
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± 1

MATERIAL: SEE PARTS LIST Siehe Stückliste

FINISH: –

DWN Mahnke.B 28–NOV–02
CHK Stredak.F 29–NOV–02
APVD Bleicher.M 30–NOV–02
PRODUCT SPEC –
APPLICATION SPEC –
WEIGHT –

CUSTOMER DRAWING

Tyco Electronics
Tyco Electronics AMP GmbH
D – 64625, Bensheim

NAME: 2–11 POS. STANDARD–TIMER HOUSING WITH INTERIOR LOCKING, PITCH 5mm
2–11 pol. Standard–Timer Gehäuse mit Innenverrastung, RAST5

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C–1241964	–

SCALE 5:1 SHEET 2 OF 2 REV A8

1471–9 (1/08)