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VERWENDET FÜR –

WAR NR. –

CAD–ORIGINAL ZEICHNUNG NICHT ÄNDERN

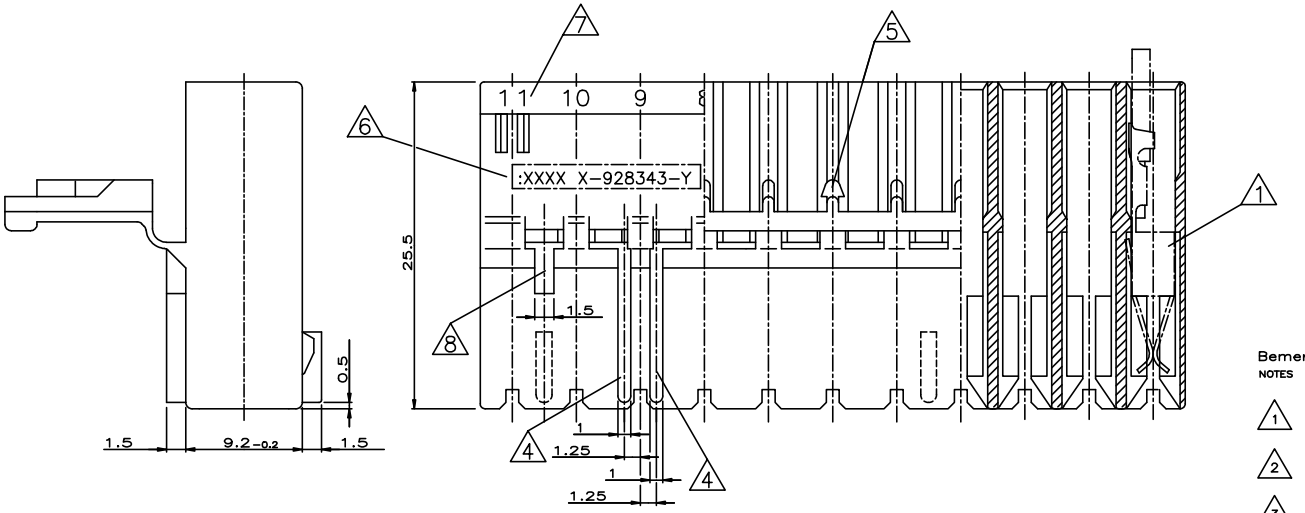
ÄNDERUNGEN DIE DEM TECH–NISCHEN FORTSCHRITT DIENEN, BEHALTEN WIR UNS VOR

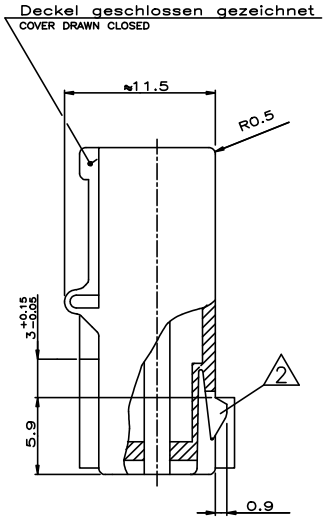
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DIST –

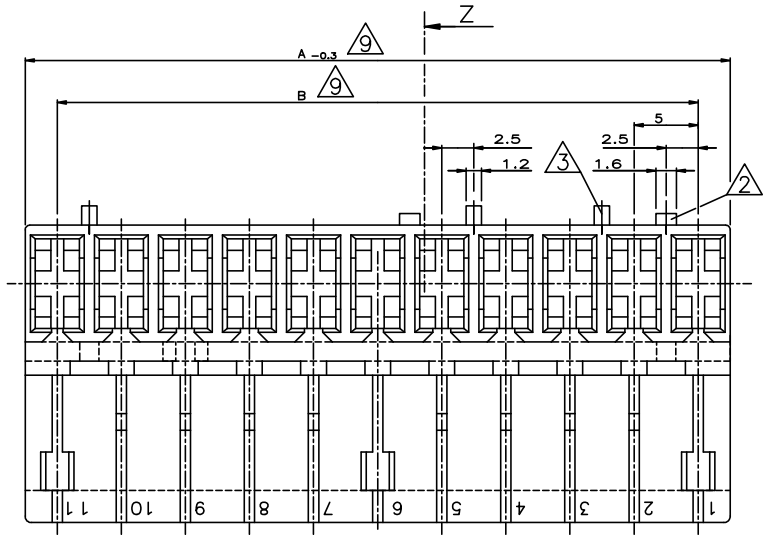
REVISIONS

P	LTR	DESCRIPTION BESCHREIBUNG	DATE	DBR	APVD
	B11	ECR–21–101710	19APR2021	PJ	FL
	B12	ECR–21–102281	05MAY2021	PJ	FL
	B13	ECR–23–195280	26DEC2023	TL	FL





Ansicht "Z"
VIEW "Z"



Bemerkungen
NOTES

1. CAVITY SUITABLE TO TE CONNECTIVITY TIMER–CONTACTS LISTED IN PRODUCT SPEC : 108–18049–1
2. Rasthaken zwischen Kammer Nr. ... (siehe Blatt 2 von 2)
   LOCKING LATCH BETWEEN CAVITY NO. ... (SEE SHEET 2 OF 2)
3. Kodierrippe zwischen Kammer Nr. ... (siehe Blatt 2 von 2)
   KEYING RIB BETWEEN 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. ARTWORK–LOGO AND PART NUMBER (OPTIONAL)
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. Passender TE Connectivity Gegenstecker: (siehe Stückliste)
    MATED WITH TE Connectivity CONNECTOR: (SEE PARTS LIST)
11. Generell passende Flachsteckerwanne siehe Geräteanschlußzeichnung 88–9935–3
    GENERAL SUITABLE TAB HEADER HOUSING SEE DRAWING 88–9935–3
12. Leiterplattenanschluß siehe Zeichnung 88–9935–1
    CONNECTION TO THE PC BOARD SEE DRAWING 88–9935–1
13. SPECIAL HOUSING: MATERIAL MEET REQUIREMENTS OF UL94 V0 AND GWT 750 NO FLAME (IEC 60695–2–11)
14. PRELIMINARY PART: NOT YET RELEASED FOR PRODUCTION
15. MATERIAL: PA66 UL94 V0 AND GWT 750 NO FLAME (IEC 60695–2–11)
    DOUBLE SOURCE RESIN (ALTERNATIVE RESIN UNDER APPROVAL)

~927740

Tabelle mit Ausführungsvarianten und Bestellnummern auf Blatt 2 von 2

LIST WITH DIFFERENT STYLINGS AND PARTNUMBERS SEE SHEET 2 OF 2

siehe Blatt 2 / SEE SHEET 2

BESTELL–NR.	POS.	STÜCK	BENENNUNG EINZELTEIL	WERKSTOFF	OBERFLÄCHE FARBE

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DIMENSIONING: MASSEINHEIT: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN

0 PLC ± –
1 PLC ± 0.8mm
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES / WINKEL ± 1°

MATERIAL –

FINISH / OBERFLÄCHE/FARBE –

DRN G.Halaus 20.02.89
CHK B.Schnaubelt 20.02.89
APVD –
PRODUCT SPEC PRODUKTSPEC 108–18049–1
APPLICATION SPEC VERWENDUNGSSPEZ. –
WEIGHT GEWICHT –

ZEICHNUNG GÜLTIG AB .....

TE Connectivity

NAME 2–12 pol. Standard–Timer Gehäuse mit Innenverrastung, Raster 5mm
2–12 POS. STANDARD–TIMER HOUSING WITH INTERIOR LOCKING, PITCH 5mm

SIZE A1 | CAGE CODE 00779 | DRAWING NO ZEICHNUNG–NR. C–928343 | RESTRICTED TO NUR FÜR –

CUSTOMER DRAWING /KUNDENZEICHNUNG | SCALE MASSSTAB 5:1 | SHEET BLATT 1 OF VON 2 | REV. B13

4805 (3/11)

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VERWENDET FÜR –

WAR NR. –

CAD–ORIGINAL ZEICHNUNG NICHT ÄNDERN

ÄNDERUNGEN DIE DEM TECHNISCHEN FORTSCHRITT DIENEN, BEHALTEN WIR UNS VOR

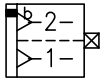
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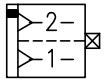
REVISIONS / ÄNDERUNGEN

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

2pol.

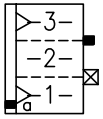


928343–2
2–928343–2 (14)
(B1) 1703059–3

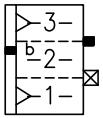


2178561–2 (13)

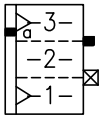
3pol.



928343–3

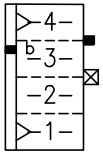


2–928343–3

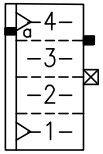


3–928343–3

4pol.

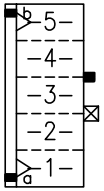


928343–4

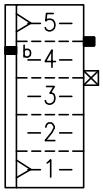


2–928343–4

5pol.

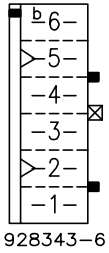


928343–5
3–928343–5

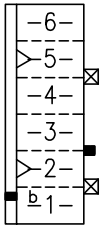


2–928343–5

6pol.

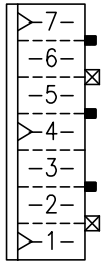


928343–6

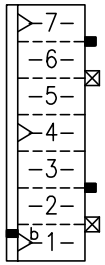


2–928343–6

7pol.

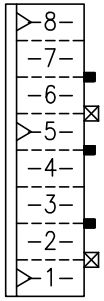


928343–7

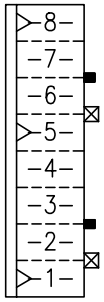


2–928343–7

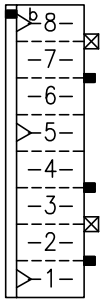
8pol.



928343–8

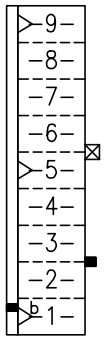


2–928343–8



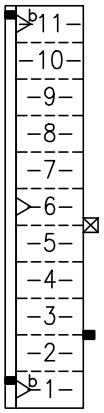
3–928343–8

9pol.



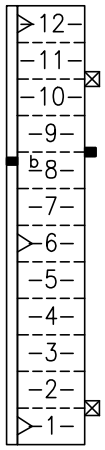
928343–9

11pol.

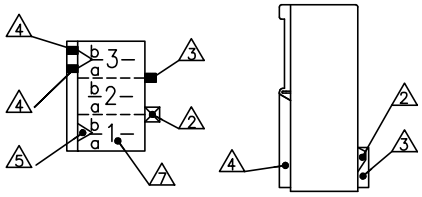


1–928343–1

12pol.



1–928343–2



Darstellung:

Lage der Kodier– und Polarisierungsrippen und Rastfedern am Gehäuse

DESCRIPTION:

POSITION OF KEYING RIB AND THE LOCKING LATCH AT THE HOUSINGS

3–928343–5	5	25	20	natur	PA6.6 (15)	B	927742–5 (11)
(14) 2–928343–2	2	10	5	natur	PA6.6 (15)	1	(12)
2178561–2	2	10	5	natur	PA6.6 (15)	B	–
1703059–3	3	15	10	natur	PA6.6 V–0	A	927742–3 (12)
1–928343–2	12	60	55	natur		B	(12)
1–928343–1	11	55	50	natur		B	(12)
928343–9	9	45	40	natur		B	(12)
3–928343–8	8	40	35	grau		B	(12)
2–928343–8	8	40	35	schwarz		B	928230–8 (12)
928343–8	8	40	35	natur		B	928309–8 (12)
2–928343–7	7	35	30	schwarz		B	(12)
928343–7	7	35	30	natur		B	928309–7 927742–7 (12)
2–928343–6	6	30	25	schwarz		B	(12)
928343–6	6	30	25	natur		B	927742–6 (12)
2–928343–5	5	25	20	schwarz		B	(12)
928343–5	5	25	20	natur		B	927742–5 (12)
2–928343–4	4	20	15	schwarz		B	(12)
928343–4	4	20	15	natur		B	927742–4 (12)
3–928343–3	3	15	10	grau		B	(12)
2–928343–3	3	15	10	schwarz		B	(12)
928343–3	3	15	10	natur		B	927742–3 (12)
928343–2	2	10	5	natur		B	(12)
Bestell–Nr.	Pol–zahl	Maß A	Maß B	Farbe	Material	Rev.	Gegenstecker (10)
PART NO.	POS.	DIM A	DIM B	COLOUR	MATERIAL	REV.	MATED WITH (10)

PA6.6 UL 94 V–2

928343

ZEICHNUNG GÜLTIG AB .....

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DIMENSIONS: MASSE/MAETEN: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN

0 PLC	± –
1 PLC	± 0.2
2 PLC	± –
3 PLC	± –
4 PLC	± –
ANGLES/WINKEL	± 1°

MATERIAL –

FINISH/OBERFLAECHE/FARBE –

DWN	20.02.89 G.Holaus
CHK	20.02.89 B.Schnaubelt
APVD	–
PRODUCT SPEC PRODUKTSPEZ.	108–18049–1
APPLICATION SPEC. VERABEITUNGSSPEZ.	–
WEIGHT GEWICHT	–

TE Connectivity

NAME
2–12 pol. Standard–Timer Gehaeuse mit Innenverrastung, Raster 5mm
2–12 POS. STANDARD–TIMER HOUSING WITH INTERIOR LOCKING, PITCH 5mm

SIZE	CAGE CODE	DRAWING NO ZEICHNUNGS–NR.	RESTRICTED TO NUR FUER
A2	00779	C–928343	–

CUSTOMER DRAWING/KUNDENZEICHNUNG | SCALE MASSSTAB 2:1 | SHEET BLATT 2 OF VON 2 | REV. B13

~927740

Bemerkungen siehe Blatt 1 von 2
NOTES SEE SHEET 1 OF 2

1471–9 (3/11)

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