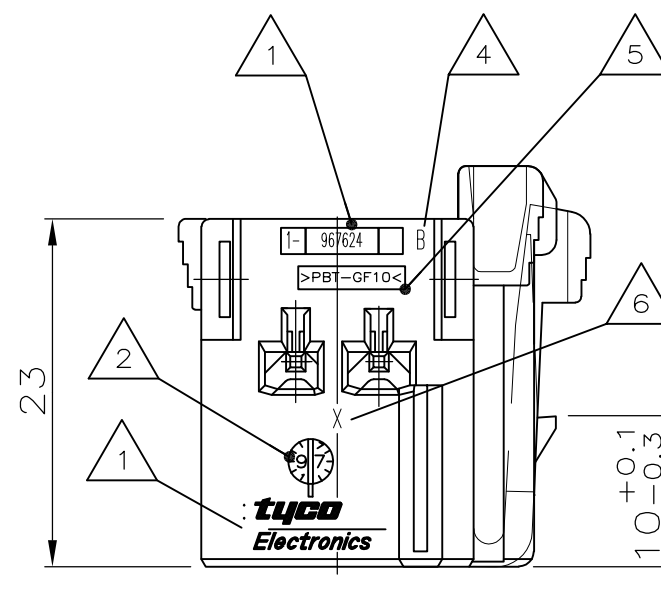
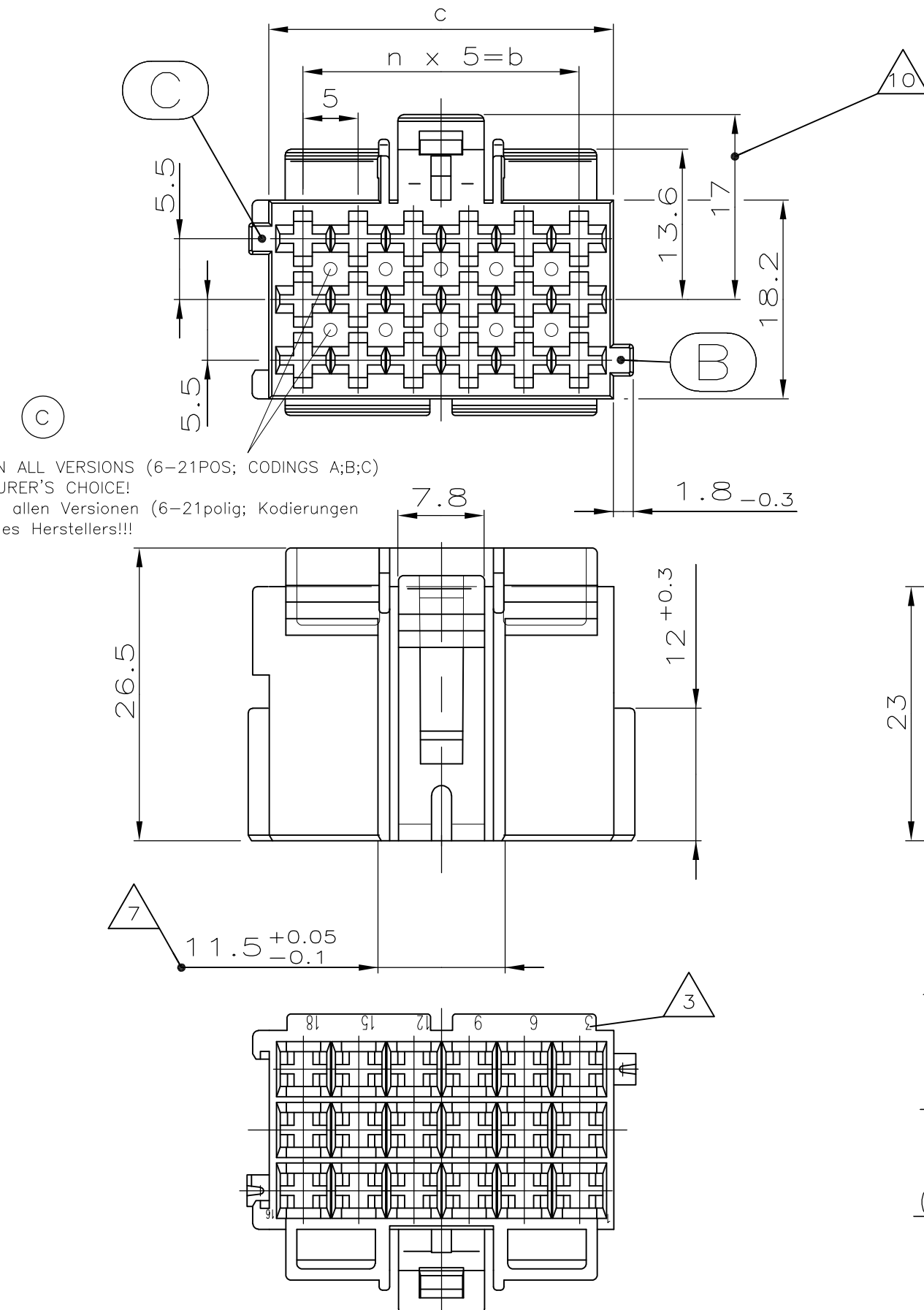
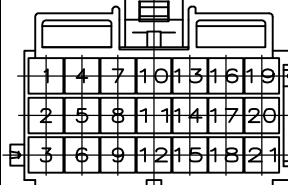
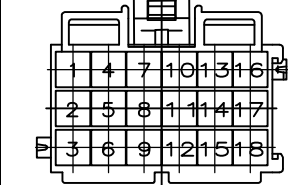
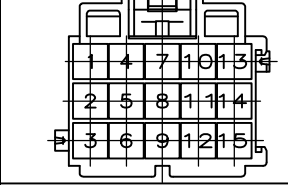
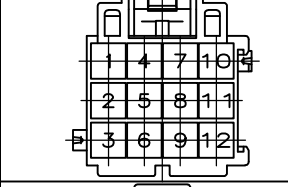
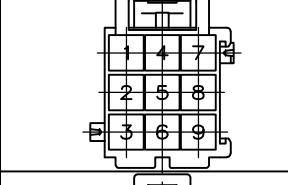
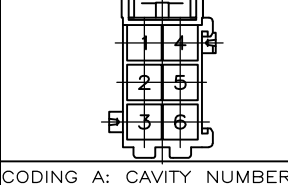
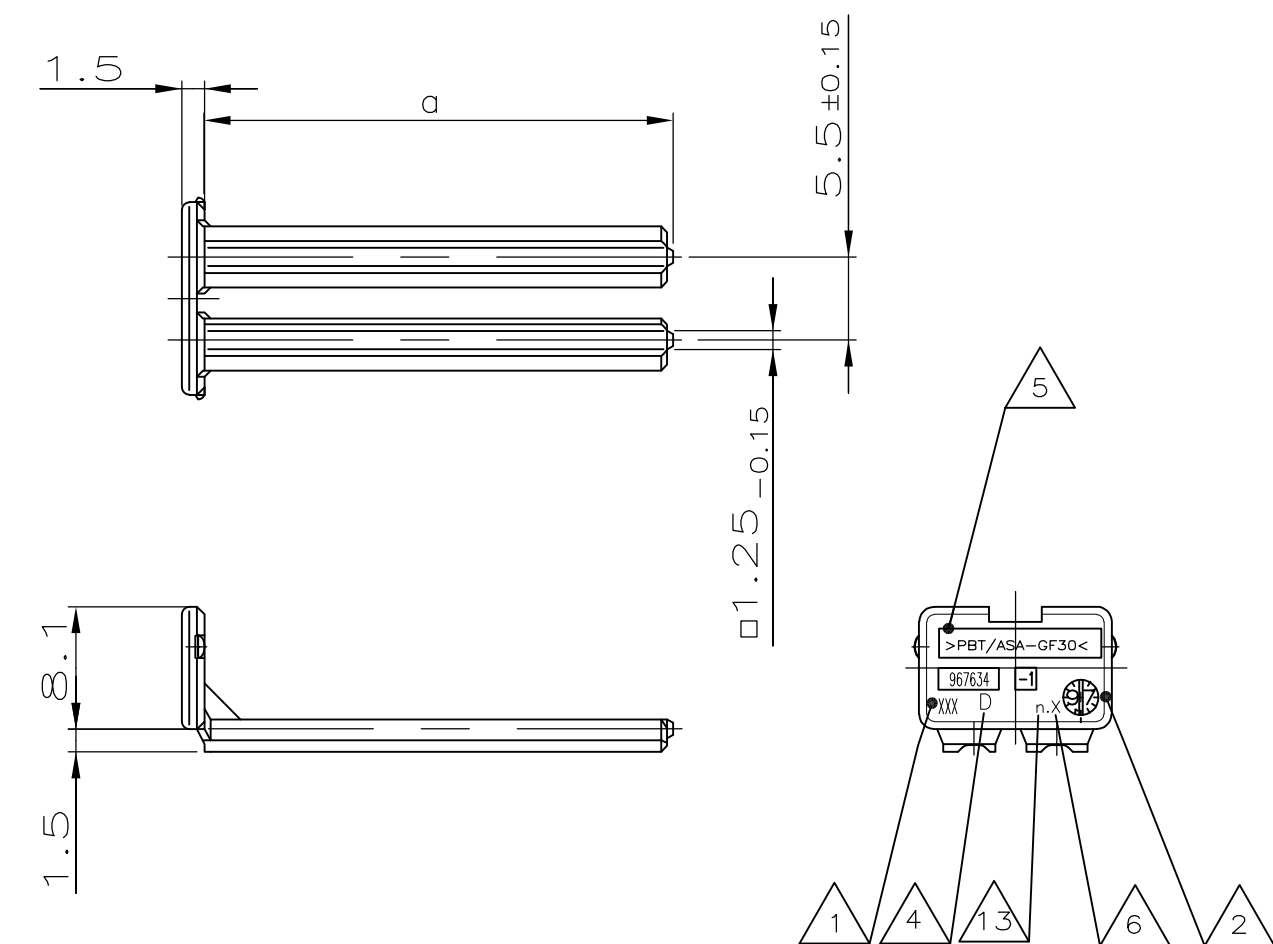
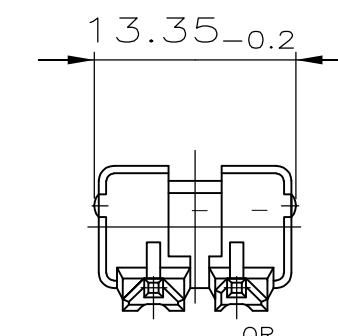
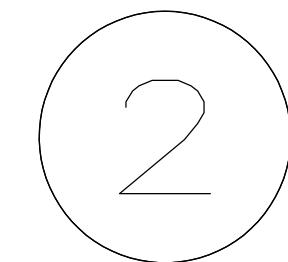




	10,1 g	6	30	36.2	21	36	0,7 g
	9,1 g	5	25	31.2	18	31	0,65 g
	7,6 g	4	20	26.2	15	26	0,55 g
	6,5 g	3	15	21.2	12	21	0,5 g
	5,1 g	2	10	16.2	9	16	0,4 g
	3,9 g	1	5	11.2	6	11	0,35 g
CODING A: CAVITY NUMBERG (CAVITIES ONLY SYMBOL.) Kodierung A: Kammernummerbezeichnung (Kammernr. nur symbol. dargestellt.)	WEIGHT Gewicht	n	b ±0.2	c ±0.15 -0.25	POSITIONS Polzahl	d ±0.15	WEIGHT Gewicht

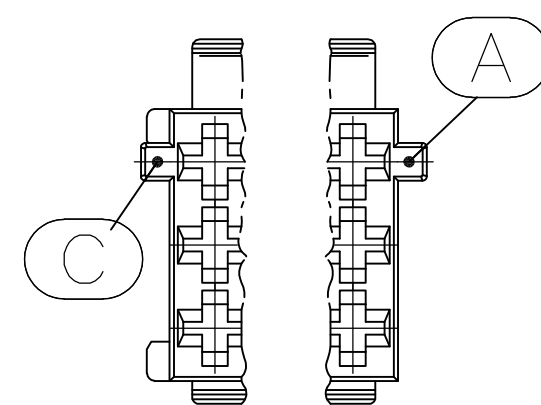


967634-1 AS SHOWN
wie gezeichnet

$$1-967624-\dots,$$

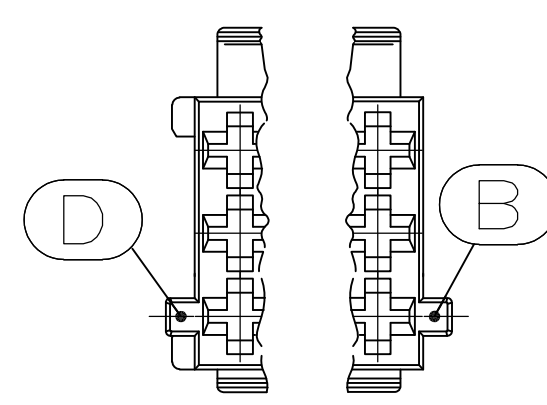
MECHAN. CODING A
mechanische Kodierung

(RIBS B-C) AS SHOWN
(Rippen B-C) wie gezeichnet



2 — ...,

<u>MECHAN. CODING</u> mechanische Kodierung	B
<u>(RIBS A-C) AS SHOWN</u> (Rippen A-C) wie gezeichnet	



3-... ,

MECHAN. CODING C
mechanische Kodierung

(RIBS B-D) AS SHOWN
(Rippen B-D) wie gezeichnet

NOTES:
Bemerkungen:

- | | | | | | | | | |
|---|---|--------------------------------|-------|----------|------|-----------|-------------|------------|
|  | <u>TE CONNECTIVITY RESP. AMP LOGO</u> | TE CONNECTIVITY | RESP. | AMP LOGO | bzw. | AMP-Logo, | Bestell-Nr. | Einzelteil |
|  | <u>PRODUCTION-DATE</u> | Produktionsdatum | | | | | | |
|  | <u>CAVITY-MARKING</u> | Kammerbezeichnung | | | | | | |
|  | <u>THE REVISION STATUS OF THE MOULD</u> | Aenderungsstand des Werkzeuges | | | | | | |
|  | <u>MATERIAL-MARKING ACC. TO</u> | Werkstoffkennzeichnung nach | VDA | 260 | | | | |
|  | <u>MOLD CAVITY-MARKING</u> | Nestmarkierung | | | | | | |
|  | <u>WARPAGE TO 11.3mm PERMITTED</u> | Verzug bis 11.3mm zulaessig | | | | | | |

	DIMENSION RESP. WEIGHT OF SECONDARY LOCKING DEVICE Mass bzw. Gewicht der zweiten Kontaktsicherung
---	--

No. 9 PACKAGING: LOOSE PIECE IN CORRUGATED BOX
FOR BOTH PARTS

Verpackung: Beide Teile werden lose
im Karton geliefert

 WARPAGE TO 16mm PERMITTED
Verzug bis 16mm zulaessig

11 CAVITIES MATING WITH JUNIOR POWER TIMER CONTACT
(WITHOUT SINGLE WIRE SEAL)
MAX. WIRE SIZE 2.5mm² FLR – SEE DRAWING:

Ⓐ¹ Kontaktkammern passend fuer Junior Power Timer Kontakt
(ohne Einzel-Dichtungs-System)
max. Drahtgroessenbereich 2.5mm² FLR – siehe Zeichnung:

TE CONNECTIVITY—No.: 1355046

$\triangle_{12}$ MATING WITH:
passend zu:

SEE DRAWINGS / s. Zeichnungen:

- 1355072 (TAB HOUSINGS / Flachsteckergehäuse)
- 966140 (TAB HEADER / Messerleisten)
- 114-18085-025 (INTERFACE DRAWING / Ausf.vorschrift)

(D)  TOOL-NUMBERING
Werkzeugnummerierung

[illegible]

SECONDARY LOCKING DEVICE
zweite Kontaktsicherung

JUNIOR POWER TIMER HOUSING / Junior Power Timer Gehäuse

[illegible]

Mouser Electronics

Authorized Distributor

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

[TE Connectivity:](#)

[1-967623-2](#)