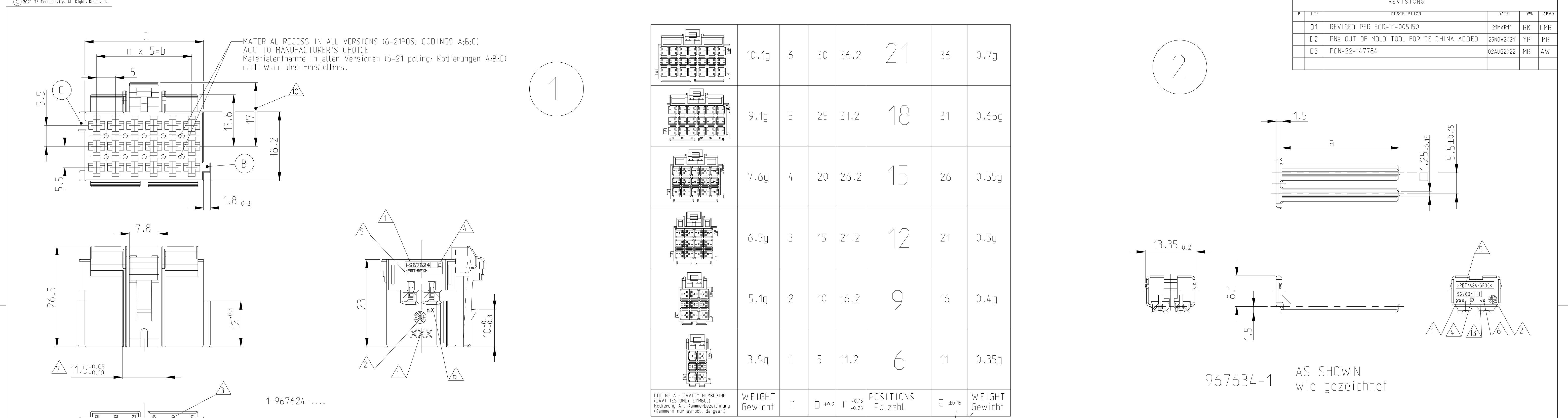




	10.1g	6	30	36.2	21	36	0.7g	
	9.1g	5	25	31.2	18	31	0.65g	
	7.6g	4	20	26.2	15	26	0.55g	
	6.5g	3	15	21.2	12	21	0.5g	
	5.1g	2	10	16.2	9	16	0.4g	
	3.9g	1	5	11.2	6	11	0.35g	
CODING A : CAVITY NUMBERING (CAVITIES ONLY SYMBOL) Kodierung A : Kammerbezeichnung (Kammern nur symbol. dargestellt.)		WEIGHT Gewicht	n	b ±0.2	c ±0.15 -0.25	POSITIONS Polzahl	a ±0.15	WEIGHT Gewicht

NOTES:

1 TE CONNECTIVITY LOGO, SINLGE PART No.
TE CONNECTIVITY LOGO, Bestell-Nr Einzelteil.

2 PRODUCTION-DATE
Produktionsdatum

3 CAVITY-MARKING
Kammerbezeichnung

4 THE REVISION STATUS OF THE MOULD
Aenderungszustand des Werkzeuges

5 MATERIAL-MARKING ACC. TO VDA 260
Werkstoffkennzeichnung nach

6 MOULD CAVITY-MARKING
Nestmarkierung

7 WARPAGE TO 11.3mm PERMITTED
Verzug bis 11.3mm zulaessig

8 DIMENSION RESP WEIGHT OF SECOND LOCKING DEVICE
Mass bzw. Gewicht der zweiten Kontaktsicherung

967634-1

AS SHOWN
wie gezeichnet

967634-1

AS SHOWN
wie gezeichnet

CODING / Kodierung C										CODING / Kodierung B										CODING / Kodierung A										MECHANICAL CODING												
RIBS / Rippen: B-D										RIBS / Rippen: A-C										RIBS / Rippen: B-C										Mechanische Kodierung												
-	967635-1	D	2	21 POS. polig	PBT / ASA - GF30	CLAY BROWN Lehm-braun	-	-	-	-	-	-	-	-	-	-	-	-	-	1-967625-6	C	GENTIAN BLUE Enzian-blau	-	1-967625-5	C	RAPE YELLOW Raps-gelb	-	1-967625-4	C	YELLOW GREEN Gelb-gruen	-	1-967625-3	C	TRAFFIC PURPLE Verkehrs-purpur	-	1-967625-2	C	SLATE GREY Schiefer-grau	1	21 POS. polig	PBT - GF10	
-	967634-1	D	2	18 POS. polig		SLATE GREY Schiefer-grau	-	3-967624-6	C	CLAY BROWN Lehm-braun	-	2-967624-6	C	CLAY BROWN Lehm-braun	-	1-967624-6	C	CLAY BROWN Lehm-braun	-	1-967624-5	C	GENTIAN BLUE Enzian-blau	-	1-967624-4	C	RAPE YELLOW Raps-gelb	-	1-967624-3	C	YELLOW GREEN Gelb-gruen	-	1-967624-2	C	TRAFFIC PURPLE Verkehrs-purpur	-	1-967624-1	C	SLATE GREY Schiefer-grau	1	18 POS. polig	PBT - GF10	
-	967633-1	D	2	15 POS. polig		TRAFFIC PURPLE Verkehrs-purpur	-	-	-	-	-	-	2-967624-3	C	PURE WHITE Reinweiss	-	1-967623-6	C	SLATE GREY Schiefer-grau	-	1-967623-5	C	CLAY BROWN Lehm-braun	-	1-967623-4	C	GENTIAN BLUE Enzian-blau	-	1-967623-3	C	RAPE YELLOW Raps-gelb	-	1-967623-2	C	YELLOW GREEN Gelb-gruen	-	1-967623-1	C	TRAFFIC PURPLE Verkehrs-purpur	1	15 POS. polig	PBT - GF10
-	967632-1	D	2	12 POS. polig		YELLOW GREEN Gelb-gruen	-	-	-	-	-	-	-	-	-	-	1-967622-6	C	TRAFFIC PURPLE Verkehrs-purpur	-	1-967622-5	C	CLAY BROWN Lehm-braun	-	1-967622-4	C	SLATE GREY Schiefer-grau	-	1-967622-3	C	GENTIAN BLUE Enzian-blau	-	1-967622-2	C	RAPE YELLOW Raps-gelb	-	1-967622-1	C	YELLOW GREEN Gelb-gruen	1	12 POS. polig	PBT - GF10
-	967631-1	D	2	9 POS. polig		RAPE YELLOW Raps-gelb	-	-	-	-	-	-	-	-	-	-	1-967621-6	C	YELLOW GREEN Gelb-gruen	-	1-967621-5	C	TRAFFIC PURPLE Verkehrs-purpur	-	1-967621-4	C	SLATE GREY Schiefer-grau	-	1-967621-3	C	CLAY BROWN Lehm-braun	-	1-967621-2	C	SLATE GREY Schiefer-grau	-	1-967621-1	C	RAPE YELLOW Raps-gelb	1	9 POS. polig	PBT - GF10
-	968271-1	D	2	6 POS. polig		GENTIAN BLUE Enzian-blau	-	-	-	-	-	-	-	-	-	-	1-965640-7	C	FLAME RED Feuer-rot	-	1-965640-6	C	RAPE YELLOW Raps-gelb	-	1-965640-5	C	YELLOW GREEN Gelb-gruen	-	1-965640-4	C	TRAFFIC PURPLE Verkehrs-purpur	-	1-965640-3	C	CLAY BROWN Lehm-braun	-	1-965640-2	C	GENTIAN BLUE Enzian-blau	1	6 POS. polig	PBT - GF10
SECONDARY LOCKING DEVICE Zweite Kontaktsicherung					JUNIOR POWER TIMER HOUSING / Junior Power Timer Gehaeuse																																					

MECHANICAL CODING
Mechanische Kodierung A

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

MECHANICAL CODING
Mechanische Kodierung B

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

MECHANICAL CODING
Mechanische Kodierung C

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

MECHANICAL CODING
Mechanische Kodierung D

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

NOTES:

1. TE CONNECTIVITY LOGO, SINLGE PART No.
TE CONNECTIVITY LOGO, Bestell-Nr Einzelteil.

2. PRODUCTION-DATE
Produktionsdatum

3. CAVITY-MARKING
Kammerbezeichnung

4. THE REVISION STATUS OF THE MOULD
Aenderungszustand des Werkzeuges

5. MATERIAL-MARKING ACC. TO VDA 260
Werkstoffkennzeichnung nach

6. MOULD CAVITY-MARKING
Nestmarkierung

7. WARPAGE TO 11.3mm PERMITTED
Verzug bis 11.3mm zulaessig

8. DIMENSION RESP WEIGHT OF SECOND LOCKING DEVICE
Mass bzw. Gewicht der zweiten Kontaktsicherung

9. PACKAGING: LOOSE PIECE IN CORRUGATED BOX FOR BOTH PARTS.
Verpackung: Beide Teile werden lose im Karton geliefert.

10. 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: 1355046
Kontaktkammern passend fuer Junior Power Timer
Kontakte (ohne Einzel- Dichtungs- System)
max. Drahtgroessenbereich 2.5mm² FLR - siehe Zeichnung:
TE CONNECTIVITY-No.: 1355046

12. MATED WITH
passend zu:
SEE DRAWINGS / s. Zeichnungen.
-1355072 (TAB HOUSINGS / Flachsteckergehaeuse)
-966140 (TAB HEADER / Messerleisten)
-114-18085-025 (INTERFACE DRAWING / Ausf.vorschrift)

13. TOOL-NUMERATION
Werkzeugnummerierung

14. ORDER NO FOR PARTS IN TE CHINA

2-....

MECHANICAL CODING B
Mechanische Kodierung B

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

3-....

MECHANICAL CODING C
Mechanische Kodierung C

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

THIS DRAWING IS A CONTROLLED DOCUMENT.	OWN K. Gerlach CHK R. Huebner APVD J. Hass	14.APR 98 14.APR 98 14.APR 98
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: mm h7/h8 f7/f8 f6/f7 f5/f6 f4/f5 f3/f4 f2/f3 f1/f2 f0/f1	PRODUCT SPEC 108-94789 APPLICATION SPEC VERARBEITUNGSPEC.
MATERIAL SEE TABLE	FINISH SEE TABLE	WEIGHT -
CUSTOMER DRAWING		

967634-1

AS SHOWN
wie gezeichnet

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