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VERÖFFENTLICHTE ZEICHNUNG FREI ZUR VERÖFFENTLICHUNG
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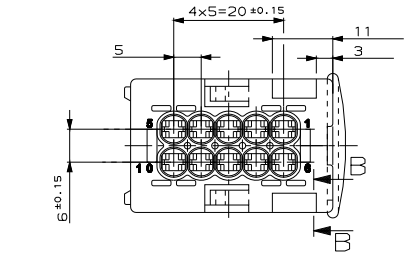
MATED WITH: PASSEND ZU:

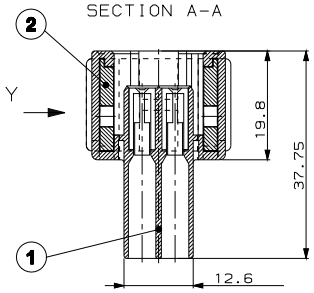
LOC	DIST
AI	–

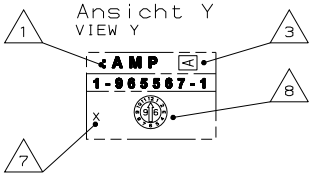
PROJEKT NR.: 95-52103

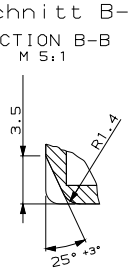
REVISIONS / ÄNDERUNGEN

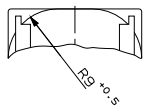
P	LTR	DESCRIPTION / BESCHREIBUNG	DATE	DWN	APVD
	A	SEE PCN EG00-0897-96	02 OCT 96	Pawlik	–
	A1	SEE PCN EG00-1151-97	10 OCT 97	Gass.	–
	B	SEE PCN EG00-0138-98-1	09 FEB 98	Ho.	–

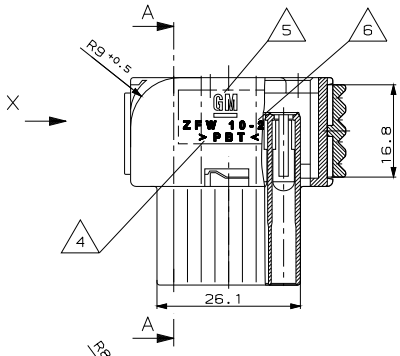


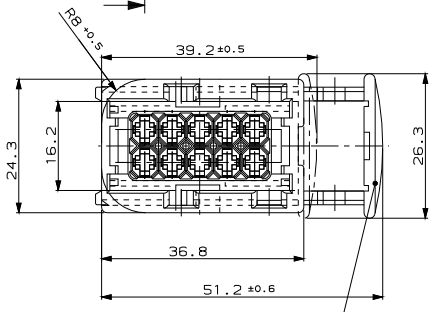












Schieber in Vorraststellung montiert
SLIDE IN PRE LOCKING POSITION ASSEMBLED
(Anlieferungszustand)
(DELIVERY POSITION)

AMP-APPLICATION SPEC.	AMP-PRODUCT SPEC.
114-18175-1	108-18102-1

Bemerkungen
NOTES

1. AMP-Logo / AMP-LOGO
2. – / –
3. Werkzeugaenderungsindex / REVISIONS-NUMBER
4. Werkstoffkennzeichnung / MATERIAL MARKING
5. GM-Logo / GM-LOGO
6. Kunden-Kurzzeichen / CUSTOMER SIGN
7. Nestmarkierung / CAVITY MARKING
8. Produktions-Datum / PRODUCTION-DATE

JUNIOR POWER TIMER	929 939-1	929 940-1	0.5 – 1.0	CuFe2	PRE TIN PLATED	FOR INSULATION	878 335-1	HAND TOOL 169 400 + DIE 734 253	828 904-1
JUNIOR POWER TIMER	929 937-1	929 938-1	1.5 – 2.5	CuFe2	PRE TIN PLATED		878 336-1	HAND TOOL 169 400 + DIE 734 253	828 905-1
CONTACTS	AMP ORDER NO. STRIP FORM	AMP ORDER NO. LOOSE PIECE	WIRE RANGE mm²	MATERIAL	FINISH	CRIMP TOOL	APPLICATOR	HAND TOOL	SEAL

COUNTER PART (COUPLING): TAB HSG., 10POS. P/N 1-962352-1	Gegenstueck (Kupplung): Tab-Gehaeuse, 10pol. P/N 1-962352-1
COUNTER PART (TABHEADER) 1-963287-1,1-967602-1, 1-967601-1	Gegenstueck (Messerleiste) 1-963287-1,1-967602-1, 1-967601-1
SPEC. FOR COUNTER PART 89-52111-110gm (THE RELEASED REV. STAT. AT THE BEGINNING OF DESIGNING)	Spez. fuer Geraeteanschluss 89-52111-110gm (der freigegebene Rev.-Stand bei Beginn der Konstruktion)
SECONDARY LOCKING DEVICE FOR JPT HSG., 10POS. P/N 964692-1	2.Kontaktsicherung fuer JPT-Geh., 10pol. P/N 964692-1
SECONDARY LOCKING DEVICE FOR TAB HSG., 10POS. P/N 964693-1	2.Kontaktsicherung fuer TAB-Geh., 10pol. P/N 964693-1
SEALING P/N 963213-1	Dichtung P/N 963213-1

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DIMENSIONS: DIMENSIONEN: mm
TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN
ISO 8015 – ISO 14405 – ANSI Y14.5M – 1994
2 PLC ±0.3mm
3 PLC ±0.13mm
4 PLC ±–
5 PLC ±–
ANGLES/WINKEL ±–
MATERIAL –
FINISH/OBERFLÄCHE/FARBE –

DWN	L.Pawlik 02 OCT 96
CHK	J.Kunze 02 OCT 96
APVD	–
PRODUCT SPEC PRODUKTSPEZ.	–
APPLICATION SPEC VERARBEITUNGSSPEZ.	–
WEIGHT GEWICHT	–

AMP Deutschland GmbH
D – 63225 Langen

NAME: JUNIOR POWER TIMER HOUSING
10 POS. ASSY
Junior Power Timer Gehaeuse
10 pol. Assy

SIZE	CAGE CODE	DRAWING NO ZEICHNUNGS-NR.	RESTRICTED TO NUR FUER
A2	00779	C-967555	GM

CUSTOMER DRAWING /KUNDENZEICHNUNG | MASSSTAB 2:1 | BLATT 1 VON 1 | REV B

AMP 1471-9 REV 27JUN96

10-FEB-98 14:28:19 pk5200 s_555k (in EDM)

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