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MATED WITH: / PASSEND ZU: 967402

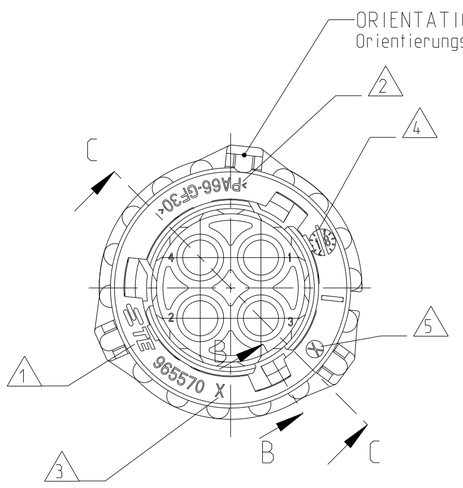
LOC	DIST
A1	–

PROJEKT NR.: 92-52069

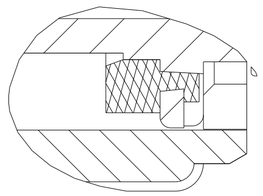
REVISIONS / AENDERUNGEN

P	LTR	DESCRIPTION / BESCHREIBUNG	DATE	DWN	APVD
	E3	REVISED PER PCN :E-19-015876	11OCT2019	NS	JG
	E4	REVISED PER PCN :E-21-100265	25JAN2021	PN	JG
	F	REVISED PER PCN-22-143834	06JUN2022	HH	AW
	F1	REVISED PER PCN-24-220073	30AUG2024	RK	AW

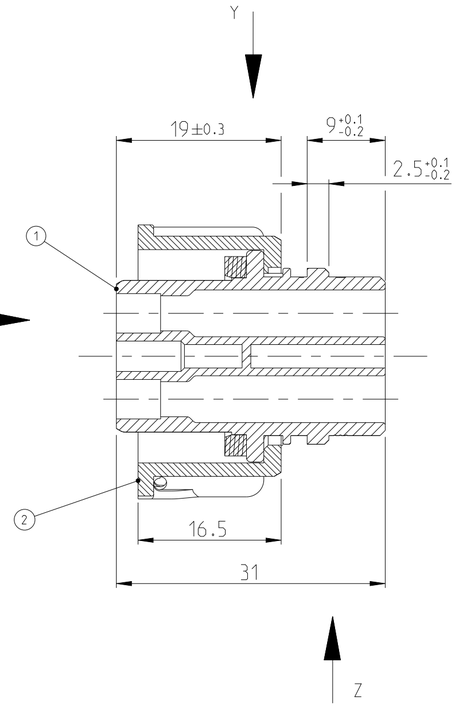
-COUPLING-RING IN PRE-LOCKED POSITION
(FITTING POSITION WITH PIN HOUSING)
-Kupplungsring in Vorraststellung
(Fuegeposition mit Stiftgehaeuse)



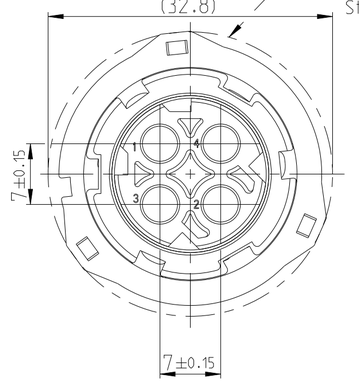
SECTION B-B
SCALE 5:1
Schnitt B-B
M 5:1



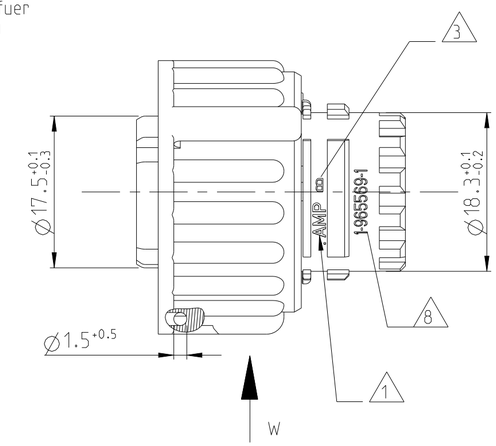
SECTION C-C
Schnitt C-C



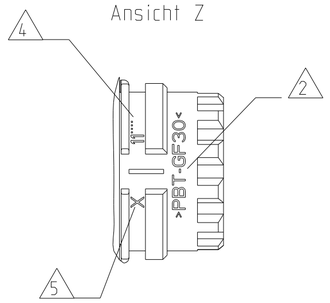
VIEW X
45° ROTATED (CLOCKWISE)
Ansicht X
45° gedreht (im Uhrzeigersinn)



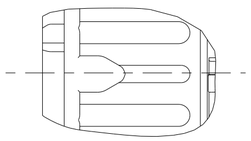
VIEW Y
Ansicht Y



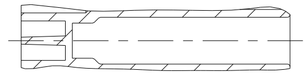
VIEW Z
Ansicht Z



VIEW W (2x)
Ansicht W



CLOSED CAVITY IN THE
2POS. AND 3POS. CONNECTOR
Veschlossene Kammer in der
2pol. und 3pol. Variante



NOTES
Bemerkungen

1. AMP-LOGO OR TE-LOGO
AMP-Logo oder TE-Logo und
2. MATERIAL MARKING
Werkstoffkemzeichnung
3. REVISION OF THE MOULD
Werkzeugaenderungsindex
4. PRODUCTION DATE
Produktionsdatum
5. CAVITY MARKING
Nestmarkierung
6. FITS TO CONNECTORS ACC. TO DIN 72585/ISO 15170 FORM A AND B AND PIN-HOUSING 2-4POS. TE-PN 967402
Passend zu Steckverbindern nach DIN 72585/ISO 15170 Form A und B und Stiftgehaeuse 2-4pol. TE-PN 967402
7. FOR SUITABLE CONTACTS AND SEALS SEE DRAWING:
Zu verwendende Kontakte und Einzeldichtungen siehe Tabellenzeichnung:
TE 1355065
MAX. WIRE THICKNESS: 2.5mm² FLR
max. Drahtgroesse
8. MOLDED HOUSING SUBASSEMBLY PN
Teilnummer der Gehaeusebaugruppe

USED CONTACT CAVITIES / Kontaktbesetzung	8	CONNECTOR ORDER NR. / Verbinder Bestell-NR.	REV.
1. 2	4-965569-3	4-967325-3	E
1. 2. 3	4-965569-2	4-967325-2	E
1. 2. 3. 4	4-965569-1	4-967325-1	E
1. 2	3-965569-3	3-967325-3	E
1. 2. 3	3-965569-2	3-967325-2	E
1. 2. 3. 4	3-965569-1	3-967325-1	E
1. 2	2-965569-3	2-967325-3	E
1. 2. 3	2-965569-2	2-967325-2	E
1. 2. 3. 4	2-965569-1	2-967325-1	E
1. 2	1-965569-3	1-967325-3	F
1. 2. 3	1-965569-2	1-967325-2	F
1. 2. 3. 4	1-965569-1	1-967325-1	G

4 / BLUE / 4 / blau	3 / GREEN / 3 / gruen	2 / GREY / 2 / grau	1 / BLACK / 1 / schwarz	POS.	QTY. Stueck	DESCRIPTION SINGLE PART / Beschreibung Einzeteil	MATERIAL / WERKSTOFF	SURFACE/Oberflaeche / COLOUR/Farbe
X	X	X	X	2	1	COUPLING RING / Kupplungsring (9-2)	PBT-GF30	BLACK / schwarz
			X	2	1	COUPLING RING / Kupplungsring (9-1)	PA66-GF30	BLACK / schwarz
X			X	1	1	SOCKET HOUSING W. SEALING 2POS. / Buchsengehaeuse m. Dichtung 2pol.	PBT-GF30/SILICONE	SEALING: ORANGE / Dichtung: orange
	X		X	1	1	SOCKET HOUSING W. SEALING 3POS. / Buchsengehaeuse m. Dichtung 3pol.	PBT-GF30/SILICONE	SEALING: ORANGE / Dichtung: orange
		X	X	1	1	SOCKET HOUSING W. SEALING 4POS. / Buchsengehaeuse m. Dichtung 4pol.	PBT-GF30/SILICONE	SEALING: ORANGE / Dichtung: orange

CODING / COLOUR OF SOCKET HOUSING
Kodierung / Farbe des Buchsengehaeuses

THIS DRAWING IS A CONTROLLED DOCUMENT.
DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT.

DIMENSIONS: MASSEINHEITEN: mm
TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN ACC. TO ISO 8015
0 PLC ±
1 PLC ±
2 PLC ± ±0.2
3 PLC ±
4 PLC ±
ANGLES/WINKEL ±0.2
MATERIAL –
FINISH/OBERFLAECHE/FARBE –

DWN J. GRANZOW 11NOV1994
CHK J. HASS 15NOV1994
APVD CH. EBERWEIN 15APR2013
PRODUCT SPEC PRODUKTSPEZ. 108-18621
APPLICATION SPEC VERARBEITUNGSSPEZ. 114-18255
WEIGHT GEWICHT 12.0g

TE Connectivity

NAME
2.5mm SOCKET CONNECTOR, 2-4POS.
2.5mm Buchsenstecker, 2-4pol.

SIZE	CAGE CODE	DRAWING NO / ZEICHNUNGS-NR.	RESTRICTED TO / NUR FUER
A2	00779	C-967325	

CUSTOMER DRAWING /KUNDENZEICHNUNG | SCALE MASSSTAB 2:1 | SHEET BLATT 1 OF VON 2 | REV F1

1471-9 (3/11)

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ALLE RECHTE VORBEHALTEN.

MATED WITH:
PASSEND ZU:
967402

LOC	DIST
A1	–

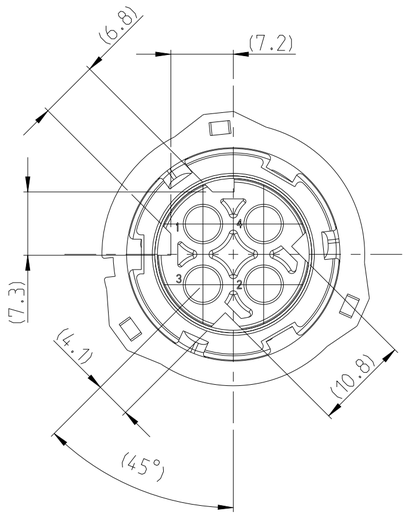
PROJEKT NR.:
92-52069

REVISIONS
AENDERUNGEN

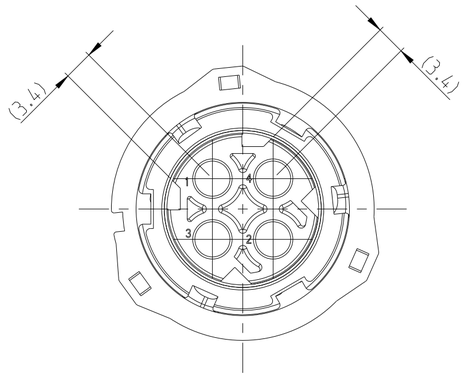
P	LTR	DESCRIPTION BESCHREIBUNG	DATE	DWN	APVD
	–	SEE SHEET 1	–	–	–

(F1) -COUPLING-RING IN PRE-LOCKED POSITION
(FITTING POSITION WITH PIN HOUSING)
-Kupplungsring in Vorraststellung
(Fuegeposition mit Stiftgehaeuse)

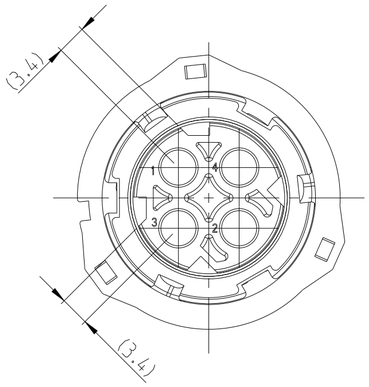
CODING 1
Kodierung



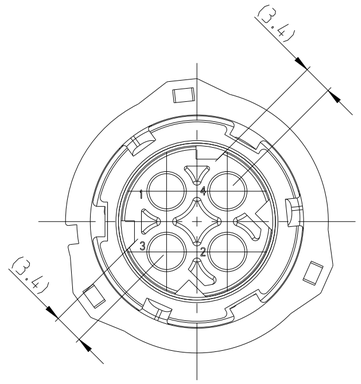
CODING 2
Kodierung



CODING 3
Kodierung



CODING 4
Kodierung

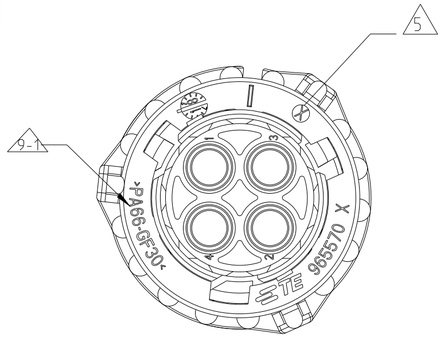


NOTES
Bemerkungen

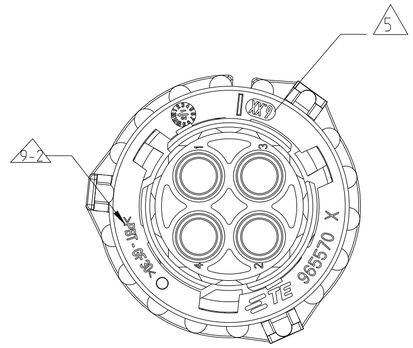
9 DIFFERENT COUPLING RING COMPONENT USED ACCORDING TO ASSEMBLY REGION:

	REGION	COUPLING RING MATERIAL	CAVITY MARKING
9-1	SOUTH AMERICA - BRAZIL	PA66-GF30	X
9-2	EMEA	PBT-GF30	6.XX

ASSEMBLY USING PA66 COUPLING RING



ASSEMBLY USING PBT COUPLING RING



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1 PLC ±0.5
2 PLC ±0.2
3 PLC ±0.1
4 PLC ±0.05
ANGLES/WINKEL ±0.2

MATERIAL –
FINISH/OBERFLAECHE/FARBE –

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CUSTOMER DRAWING /NOV
SCALE MASSSTAB 2:1
SHEET BLATT 2 OF VON 2
REV F1

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