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VERTRAULICHE UNVEROEFFENTLICHTE ZEICHNUNG
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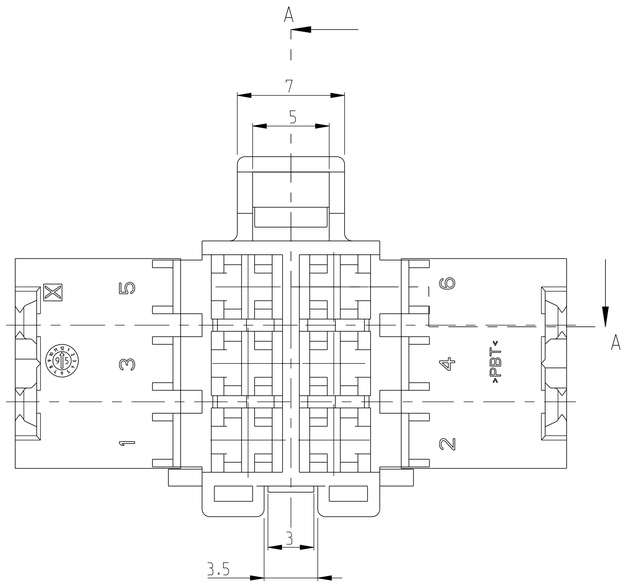
ALLE RECHTE VORBEHALTEN.

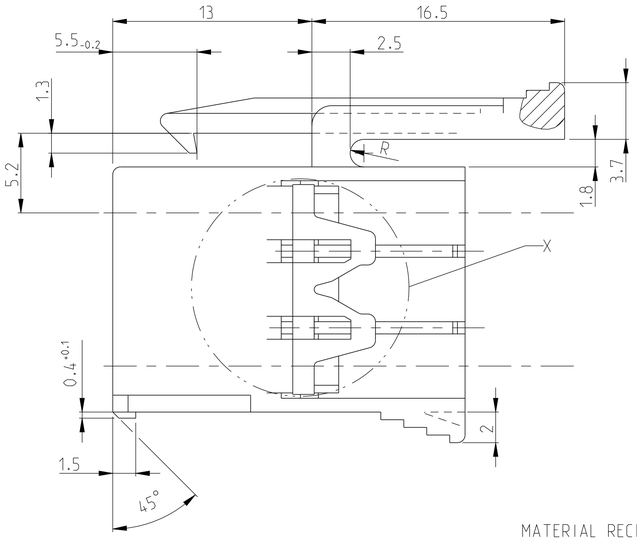
MATED WITH
PASSEND ZU
929505

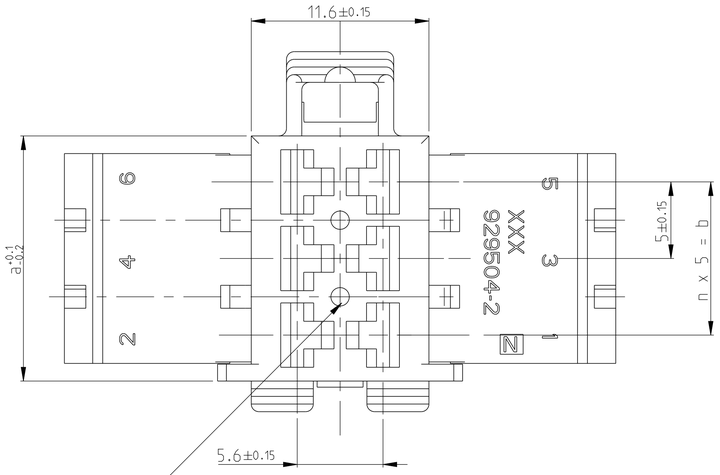
REVISIONS / AENDERUNGEN					
P	LTR	DESCRIPTION / BESCHREIBUNG	DATE	DWN	APVD
	N5	ADDED 3D VIEW AND NOTE-3	29JUN2022	KMD	SCK
	N6	UPDATING DOC STATUS	14SEP2022	KMD	SCK
	N7	SEE E-23-182935	01AUG2023	SH	DJ
	N8	SEE E-23-190890	27OCT2023	SH	-

LOC A1 | DIST -
PROJEKT NR. 85-9385

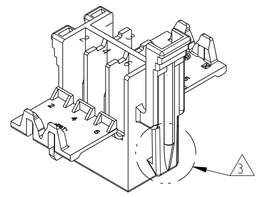


SECTION
Schnitt A-A

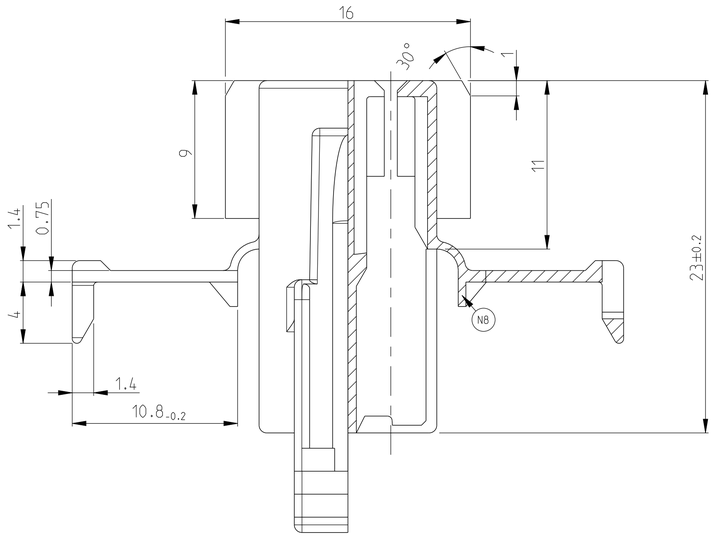




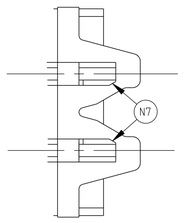
MATERIAL RECESS OPTIONAL
Materialentnahme optional



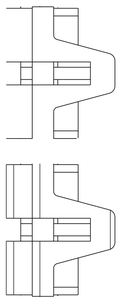
2:1
3D-MODEL (6 POS.)



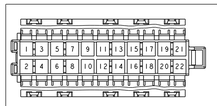
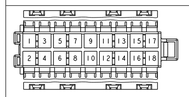
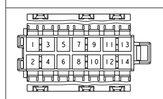
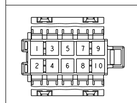
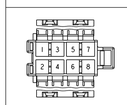
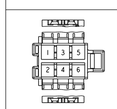
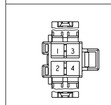
DETAIL X
Einzelheit



CONTOUR FOR 6POS. JPT-HSG.
Kontur fuer 6pol. JPT-Hsg.



CONTOUR FOR 4 AND 8-22POS.
JPT-HSG.
Kontur fuer 4 u. 8-22pol.
JPT-Hsg.

	CONTACT CAVITY NUMBERS / Kammernummerierung	b	a	n		COLOUR / Farbe	TE CONNECTIVITY ORDER-NO. / TE CONNECTIVITY Bestell-Nr.	REV	DESCRIPTION/WEIGHT / Benennung/Gewicht
		50	56	10		BLACK / schwarz	929504-7	N	22POS. JPT-HSG. 22pol. JPT-Geh. 9.3g
						NATURAL / natur	1-929504-7	N	
		40	46	8		BLACK / schwarz	929504-6	N	18POS. JPT-HSG. 18pol. JPT-Geh. 7.7g
						NATURAL / natur	1-929504-6	N	
		30	36	6		BLACK / schwarz	929504-5	N	14POS. JPT-HSG. 14pol. JPT-Geh. 6.2g
						NATURAL / natur	1-929504-5	N	
		20	26	4		BLACK / schwarz	929504-4	N	10POS. JPT-HSG. 10pol. JPT-Geh. 4.6g
						NATURAL / natur	1-929504-4	N	
		15	21	3		BLACK / schwarz	929504-3	N	8POS. JPT-HSG. 8pol. JPT-Geh. 3.9g
						NATURAL / natur	1-929504-3	N	
		10	16	2		BLACK / schwarz	929504-2	N	6POS. JPT-HSG. 6pol. JPT-Geh. 3.1g
						NATURAL / natur	1-929504-2	N	
		5	11	1		BLACK / schwarz	929504-1	N	4POS. JPT-HSG.. 4pol. JPT-Geh. 2.4g
						NATURAL / natur	1-929504-1	N	
						GREEN / gruen	2-929504-1	N	

NOTES:
Bemerkungen:

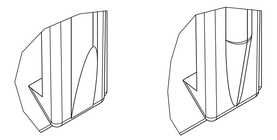
1 SUITABLE JUNIOR POWER TIMER CONTACTS SEE DRAWING: PN 1355046
Passende Junior Power Timer Kontakte siehe Zeichnung: PN 1355046

TE CONNECTIVITY-Nr.:1355046
MAX. ALLOWED WIRE SIZE 2.5MM²FLR
max. zulaessiger Leitungsquerschnitt 2.5mm² FLR

2 SUITABLE COUNTERPARTS:
Passende Gegenstuecke:

2.8mm FF TAB-HOUSING 2.8mm FF Flachstecker-Gehaeuse	TE CONNECTIVITY-Nr. 929505
2.8mm TAB-HEADER 90DEG 2.8mm Messerleiste 90°	TE CONNECTIVITY-Nr. 828801
2.8mm TAB-HEADER 180DEG 2.8mm Messerleiste 180°	TE CONNECTIVITY-Nr. 963357

△3 BOTH DESIGNS POSSIBLE AND ALLOWED
Beide Ausführungen möglich und erlaubt



THIS DRAWING IS A CONTROLLED DOCUMENT.
DIESES ZEICHNUNGSDOKUMENT WIRD DURCH AMP-INCORPORATED KONTROLLIERT.
ÄNDERUNGEN, DIE DEM TECHNISCHEN FORTSCHRITT DIENEN, SIND VORBEHALTEN.
DEN JEWEILS GÜLTIGEN ÄNDERUNGSSTAND ERFAHREN SIE AUF ANFRAGE.

DIMENSIONS: MASSEINHEITEN: mm
TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN
R PLC ±0.2mm
1 PLC ±/
2 PLC ±/ n. ISO 8015
3 PLC ±/
4 PLC ±/
ANGLES/WINKEL ±1.5°
MATERIAL PBT -
FINISH/OBERFLÄCHE/FARBE SEE TABLE siehe Tabelle

DWN A.RICHTER 28AUG95
CHK J.HOSS 26NOV07
APVD -
PRODUCT SPEC PRODUKTSPEZ. -
APPLICATION SPEC VERARBEITUNGSSPEZ. -
WEIGHT GEWICHT -

TE Connectivity

NAME
4-22 POS. JUNIOR POWER TIMER-HOUSING
4-22Pol. Junior Power Timer-Gehaeuse

SIZE A1 | CAGE CODE 00779 | DRAWING NO ZEICHNUNGS-NR. C-929504 | RESTRICTED TO NUR FUER -

CUSTOMER DRAWING /KUNDENZEICHNUNG | SCALE MASSSTAB 5:1 | SHEET BLATT 1 OF VON 1 | REV N8

4805 (3/11)