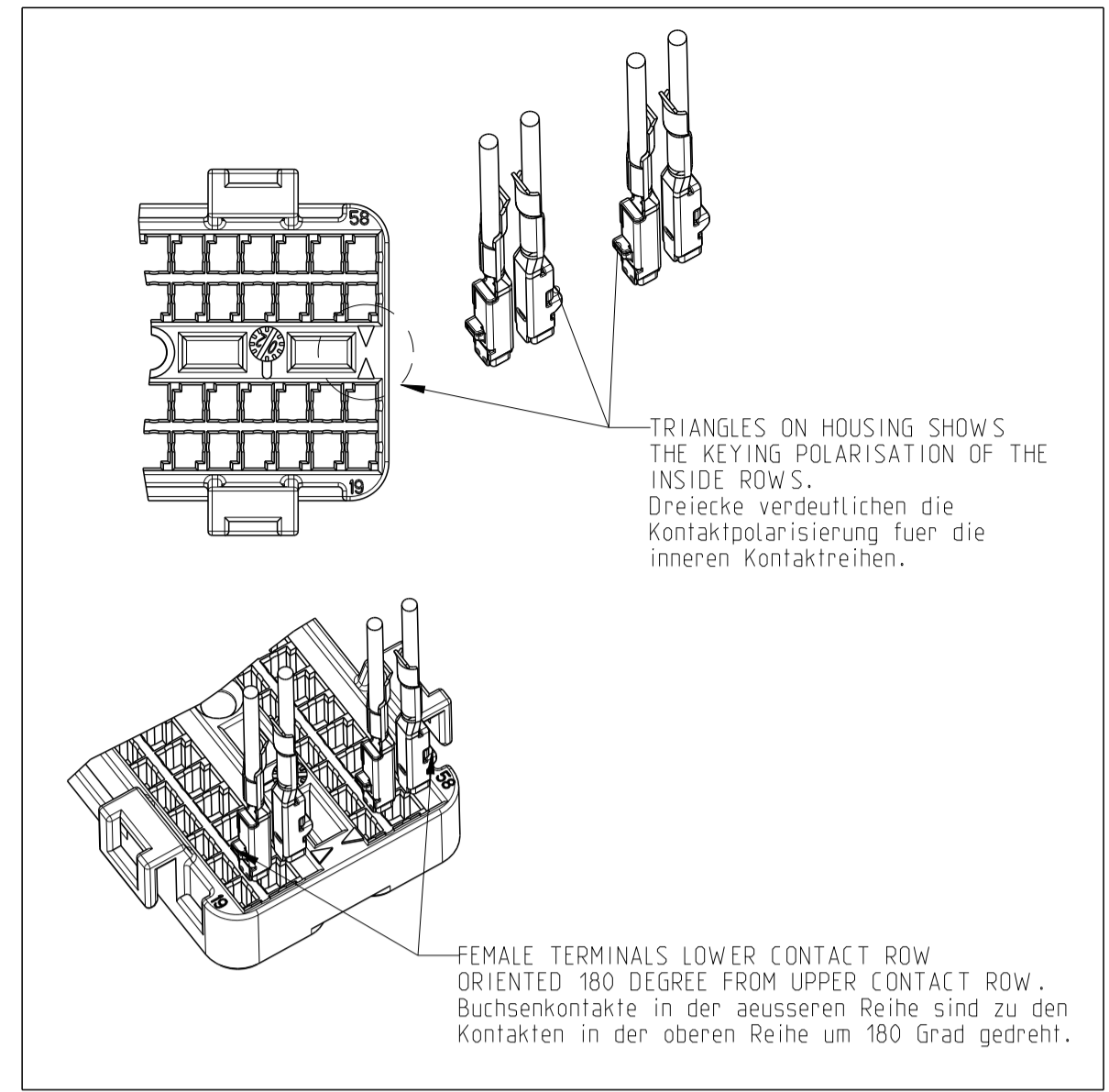
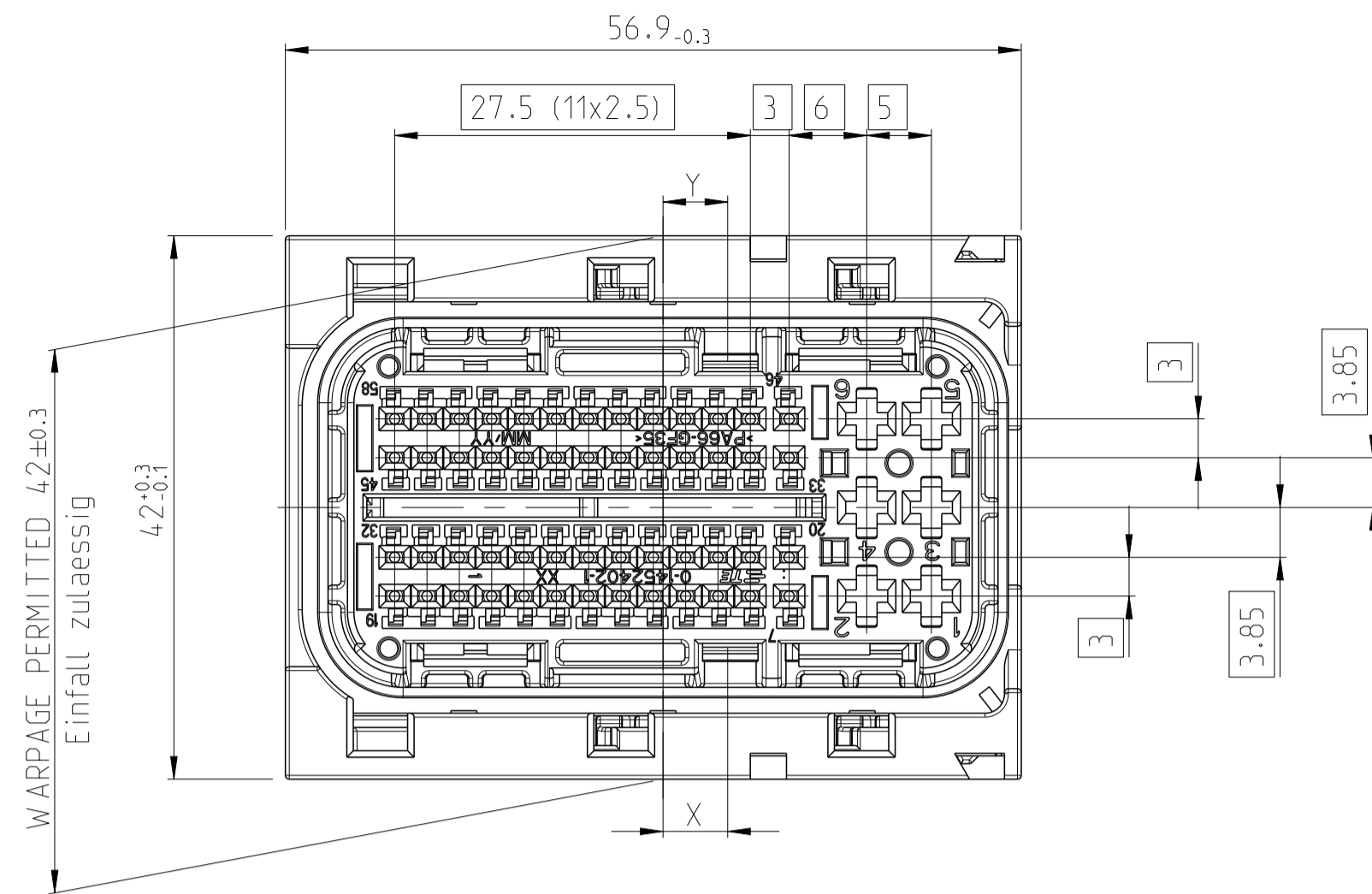


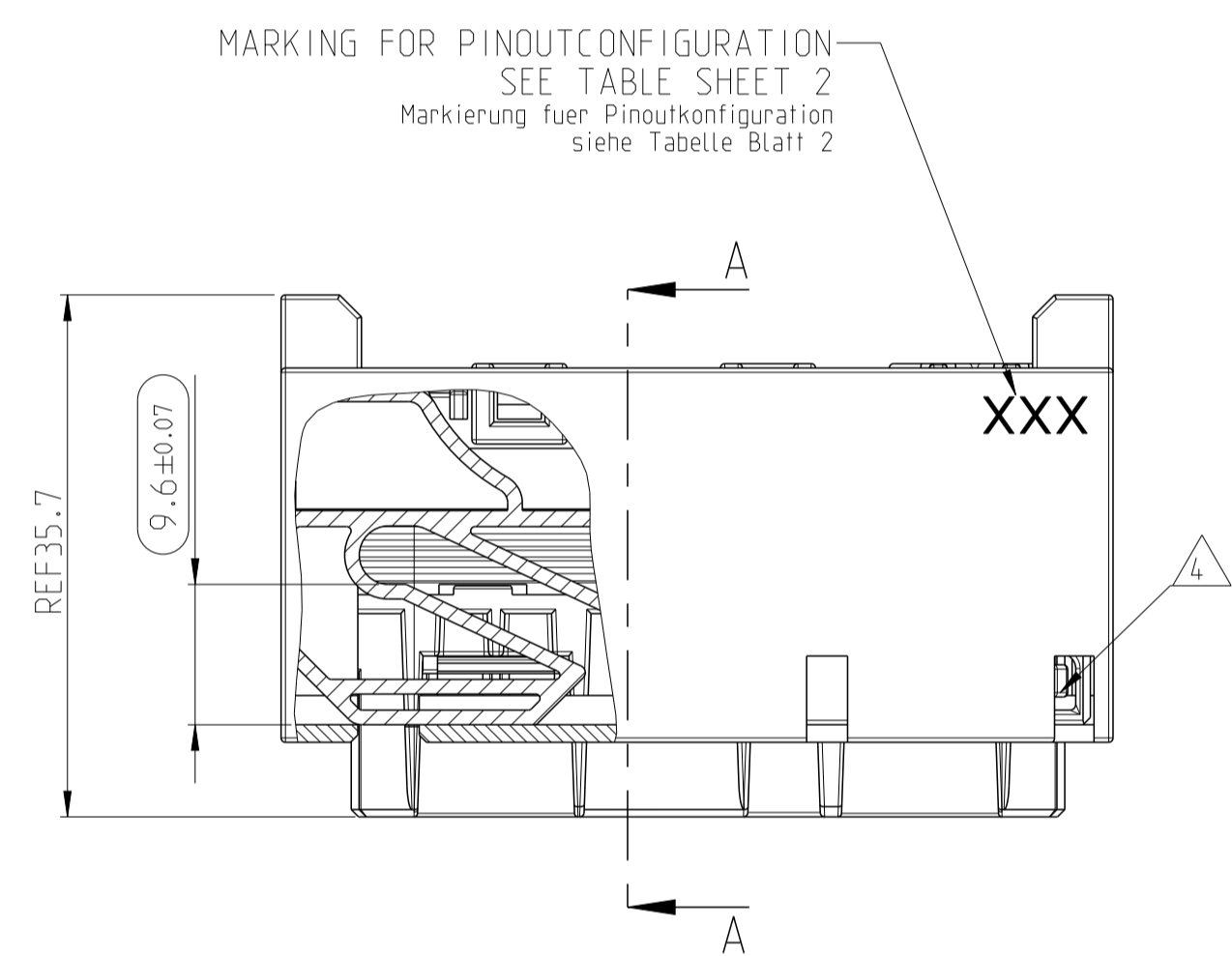
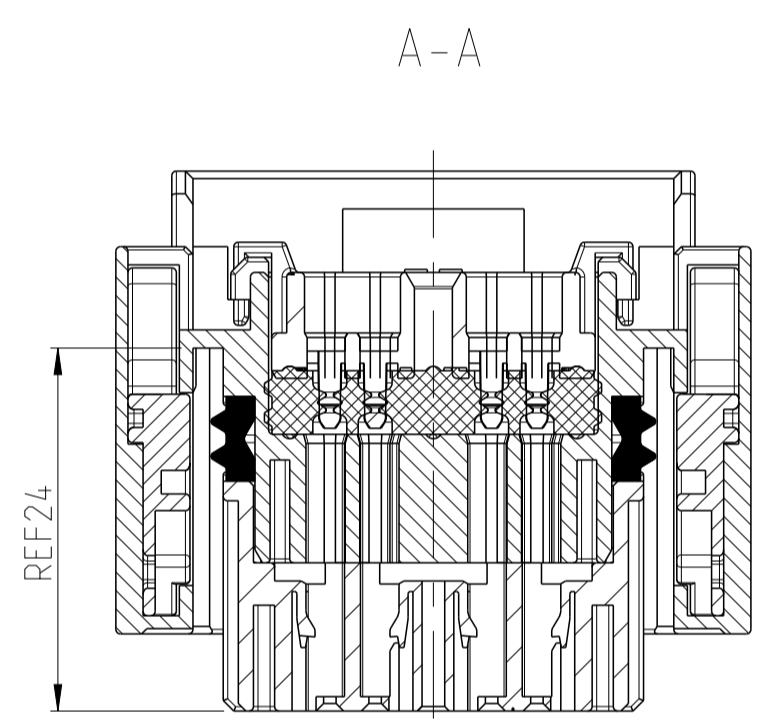
UP TO
0.75 mm²
WIRE SIZE

-	-	-
A	5.2	5.2
CODING	X	Y



LOC	DIST	REV	DATE	BY	CHK	APPV
A1	-	H1	28MAR2012	SH	GM	
		H2	09OCT2014	SS	GM	
		H3	14JUNE2017	KC	PT	
		H4	08JUL2020	VKS	PT	

QTY	REQD	PER ASSY	ASSY NO	MATERIAL	DESCRIPTION	COLOUR	ITEM NO
1x			PA66-GF25		58 POS. CON. SLIDE RIGHT	BLACK	7
1x			PA66-GF25		58 POS. CON. SLIDE LEFT	BLACK	6
1x			PBT-GF20		58 POS. CON. COVER FOR FAMILY SEAL	BLACK	5
1x			SILICONE		58 POS. CON. FAMILY SEAL	WHITE	4
1x			SILICONE		58 POS. CON. PERIPHERAL SEAL	WHITE	3
1x			PA66-GF35		58 POS. CON. CONTACT HOUSING	BLACK	2
1x			PA66-GF35		58 POS. CON. FEMALE HOUSING	BLACK	1



NOTES:
Bemerkungen

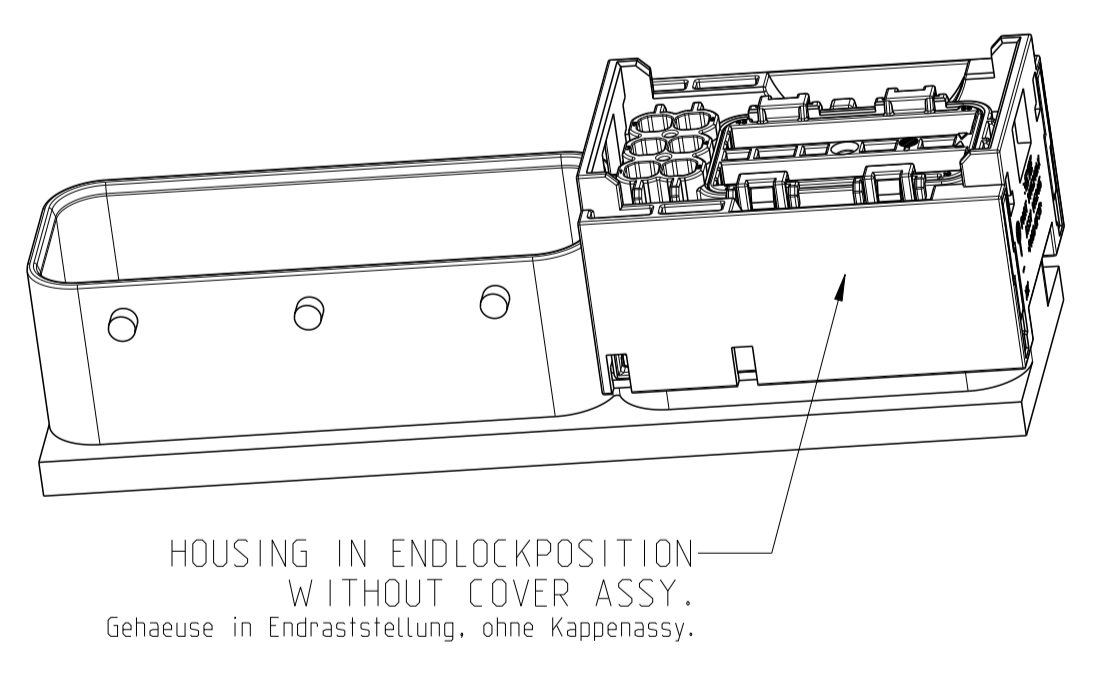
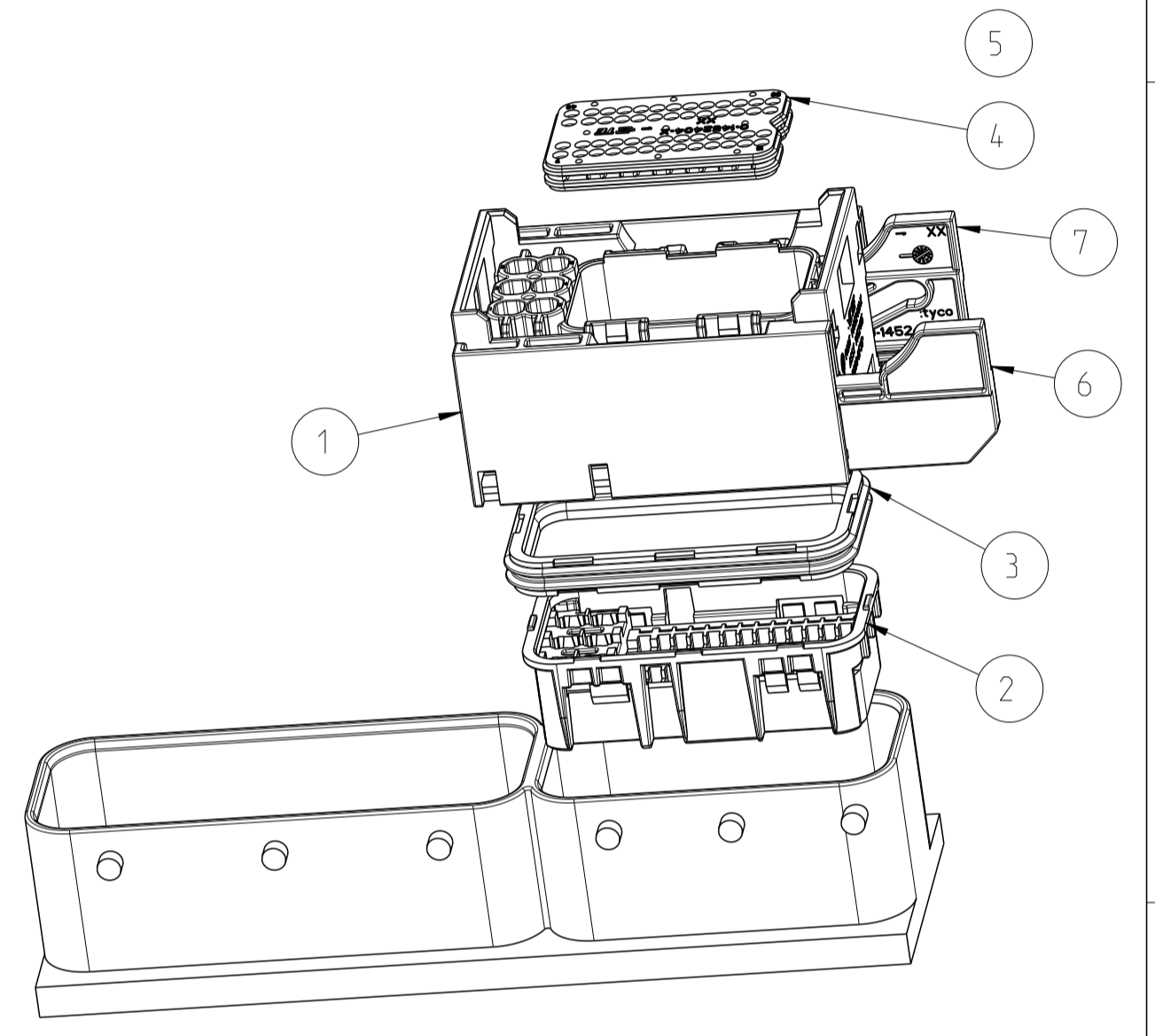
1 ASSY. USED WITH PARTS:
ASSY. verwendet mit folgenden Teilen:
HEADER BOSCH: PN: 000 20633 614
HEADER TE: PN 0-1565428-1

THE HEADER IS NOT A PART OF THE DELIVERED ASSY.
Der Header ist kein Bestandteil der gelieferten ASSY.

2 MATED WITH:
Passend zu:

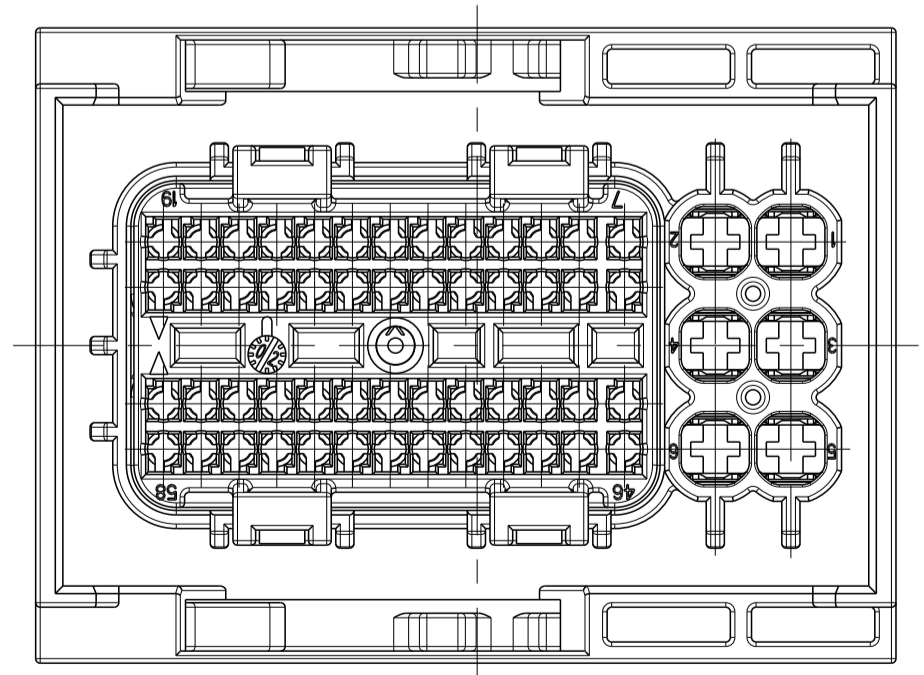
COVER PN: 0-1452416-1
COVER PN: 0-1452421-1
2-NDRY LOCK PN: 0-1452408-1
2-NDRY LOCK PN: 0-1452409-1
Kappe PN: 0-1452416-1
Kappe PN: 0-1452421-1
2te Kontaktsicherung PN: 0-1452408-1
2te Kontaktsicherung PN: 0-1452409-1

3 SEALING FUNCTION REQUIRES ONLY FOLLOWING WIRE SIZE DIAMETERS FOR THE SIGNAL TERMINALS:
Zur Sicherung der Dichtigkeit duerfen nur folgende Drahtquerschnitte bei den Signalkontakten verwendet werden
a) 0.5mm² - 0.75mm² = ISO Ø 1.4-1.9 mm
FOR ALL WITH X MARKED CAVITIES, SEE PINOUT CONFIGURATION TABLE
Fuer alle mit X markierten Felder in der Pinbelegungstabelle
b) 1.0mm² - 1.5mm² = ISO Ø 1.9-2.4mm
FOR ALL WITH NUMBERED CAVITIES, SEE PINOUT CONFIGURATION TABLE
Fuer alle nummerierten Felder in der Pinbelegungstabelle



* 1394897 WILL BE REPLACED DURING NEXT YEAR BY 1670144
* 1394897 wird innerhalb eines Jahres ersetzt durch 1670144

0-1452503-3		1.0 - 1.5		
0-1670144-3 *	SILVER PLATED	0.5 - 0.75		
0-1534594-3		0.25 - 0.35		
0-1452503-2		1.0 - 1.5		
0-1670144-2 *	GOLD PLATED	0.5 - 0.75		
0-1534594-2		0.25 - 0.35		
0-1452503-1		1.0 - 1.5		
0-1670144-1 *	PRE-TIN	0.5 - 0.75		
0-1534594-1		0.25 - 0.35		
1-968857-1		>1.0 - 2.5	0-828905-1 (FOR ISOØ 2.2-3.0)	
1-968855-1	PRE-TIN	0.5 - 1.0	0-828904-1 (FOR ISOØ 1.2-2.1)	
1-968882-1		0.35	0-828904-1 (FOR ISOØ 1.2-2.1)	
1-968857-3		>1.0 - 2.5	0-828905-1 (FOR ISOØ 2.2-3.0)	
1-968855-3	SILVER PLATED	0.5 - 1.0	0-828904-1 (FOR ISOØ 1.2-2.1)	
1-968882-3		0.35	0-828904-1 (FOR ISOØ 1.2-2.1)	
TERMINALS TE PN	FINISH	WIRE SIZE (mm ²)	SINGLE WIRE SEAL	NOTES
TE Kontakte PN	Oberflaeche	Drahtquerschnitt (mm ²)	Einzelleiterdichtung	Bemerkungen



PINOUT CONFIGURATIONS FOR MARKINGS
HIGHER THAN 100 SEE DRAWING 2112778
Pinoutkonfigurationen fuer Markierungen
hoeher als 100 siehe Zeichnung 2112778

THIS DRAWING IS A CONTROLLED DOCUMENT.		OWN K.ROTH	22MAY2002		TE Connectivity
DIMENSIONS: mm		CHK S.DENTER	22MAY2002		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD G.MUMPER	23MAY2002	NAME 58POS. MIXED RECEPTACLE HOUSING ASSEMBLY	
0 PLC # # # # # 1 PLC # # # # # 2 PLC # # # # # 3 PLC # # # # # 4 PLC # # # # # ANGLES # # # # #		PRODUCT SPEC 108-18965 APPLICATION SPEC 114-18534-1		SIZE A1	
MATERIAL		WEIGHT		SCALE 2:1	
CUSTOMER DRAWING		DRAWING NO 00779		SHEET 1 OF 2	
		REV H4			

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