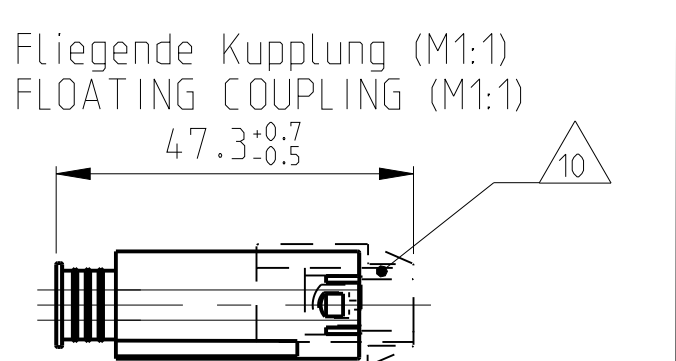
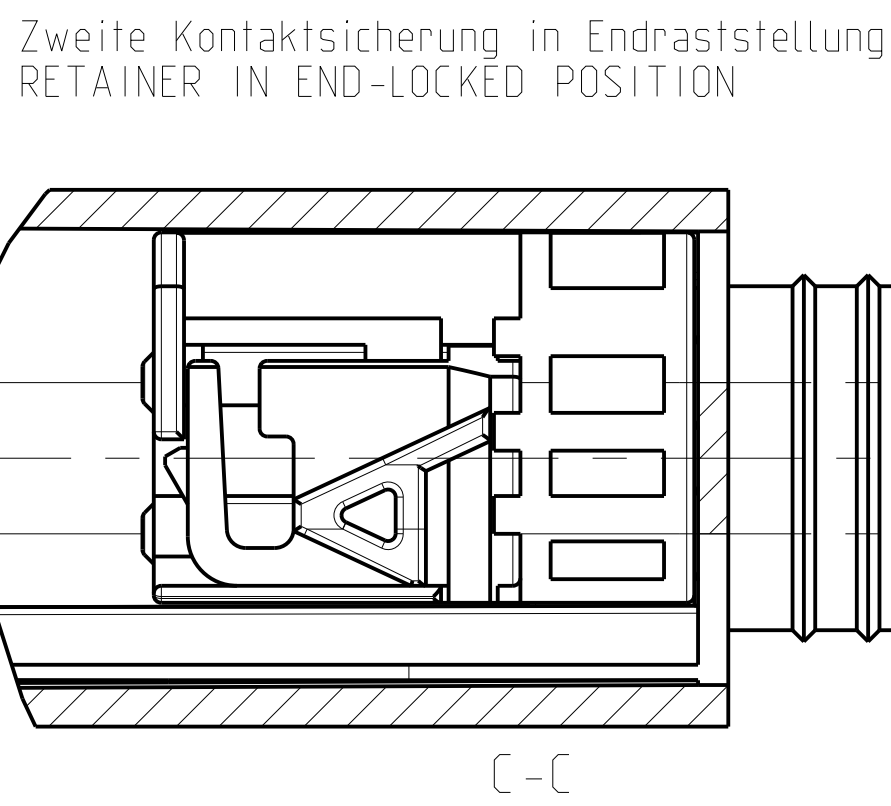
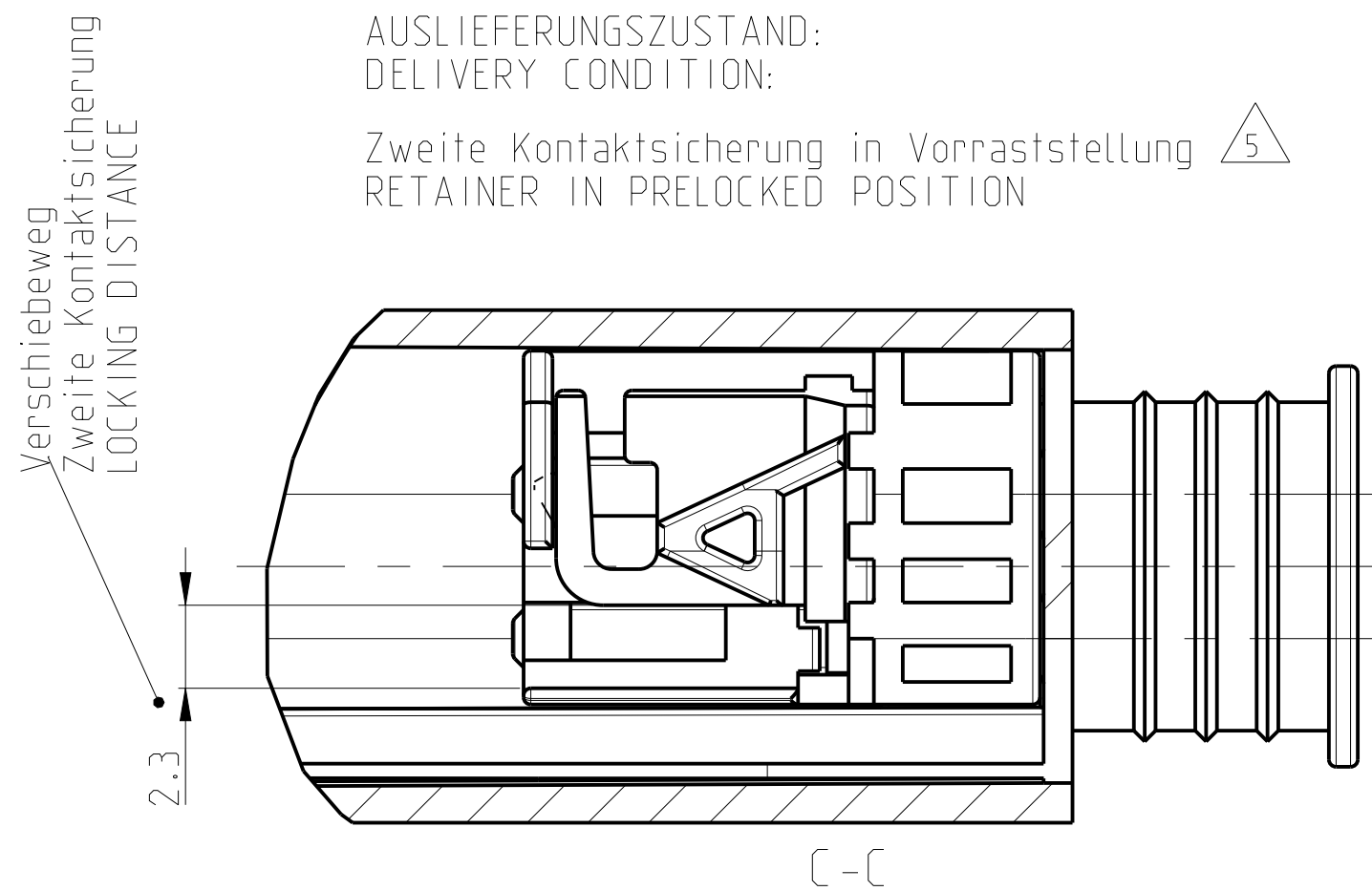
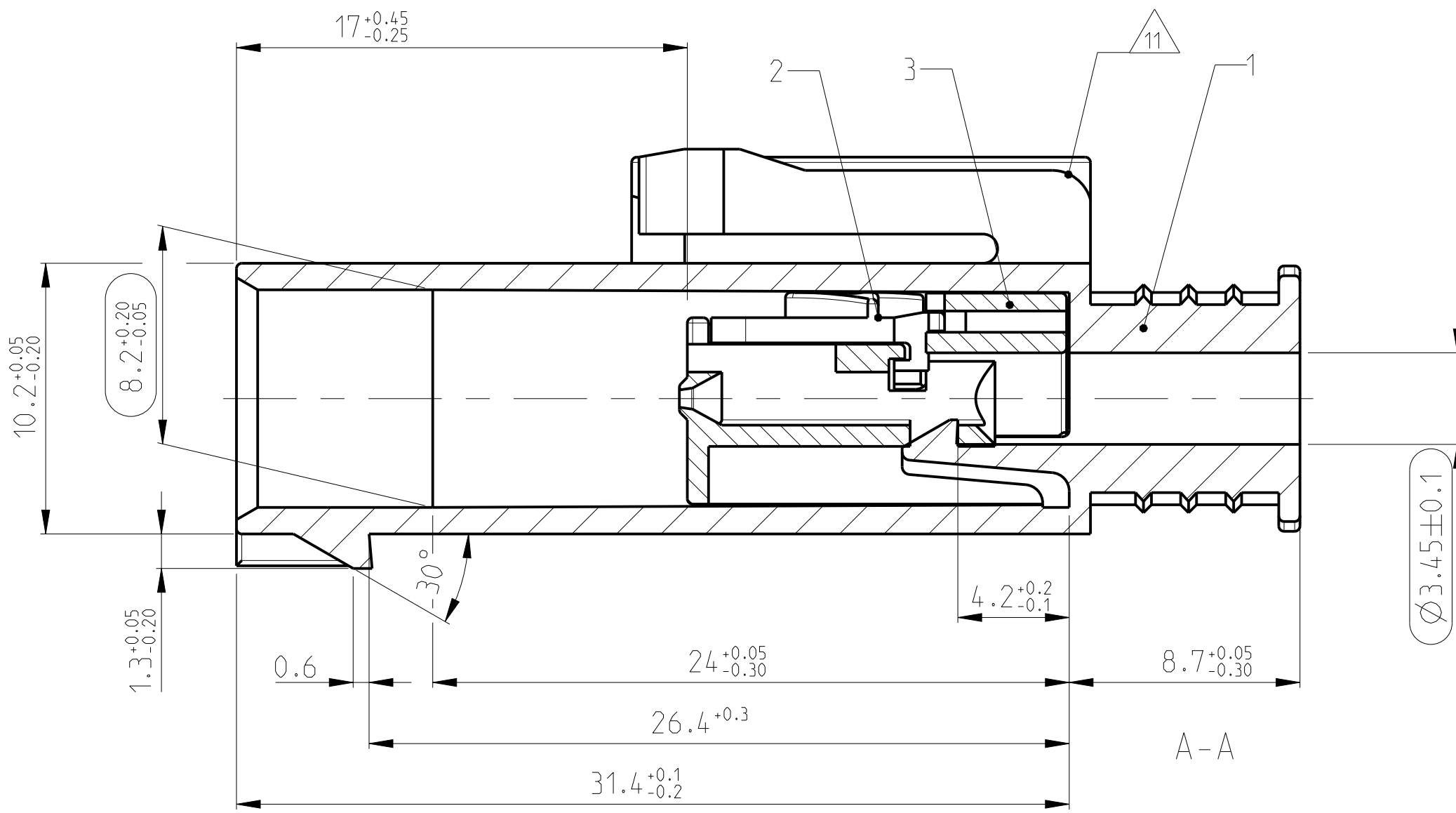
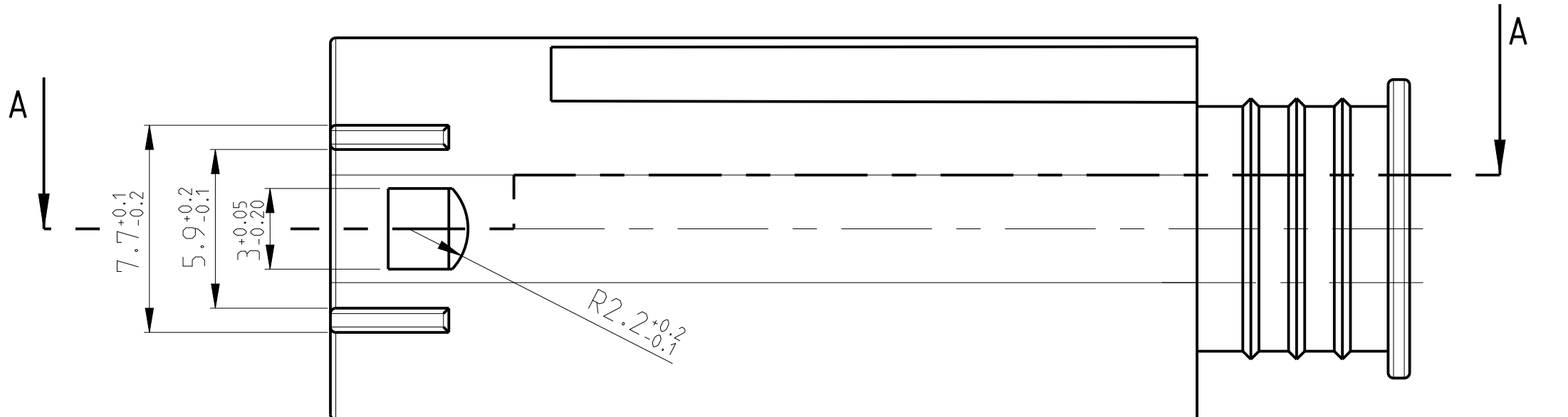
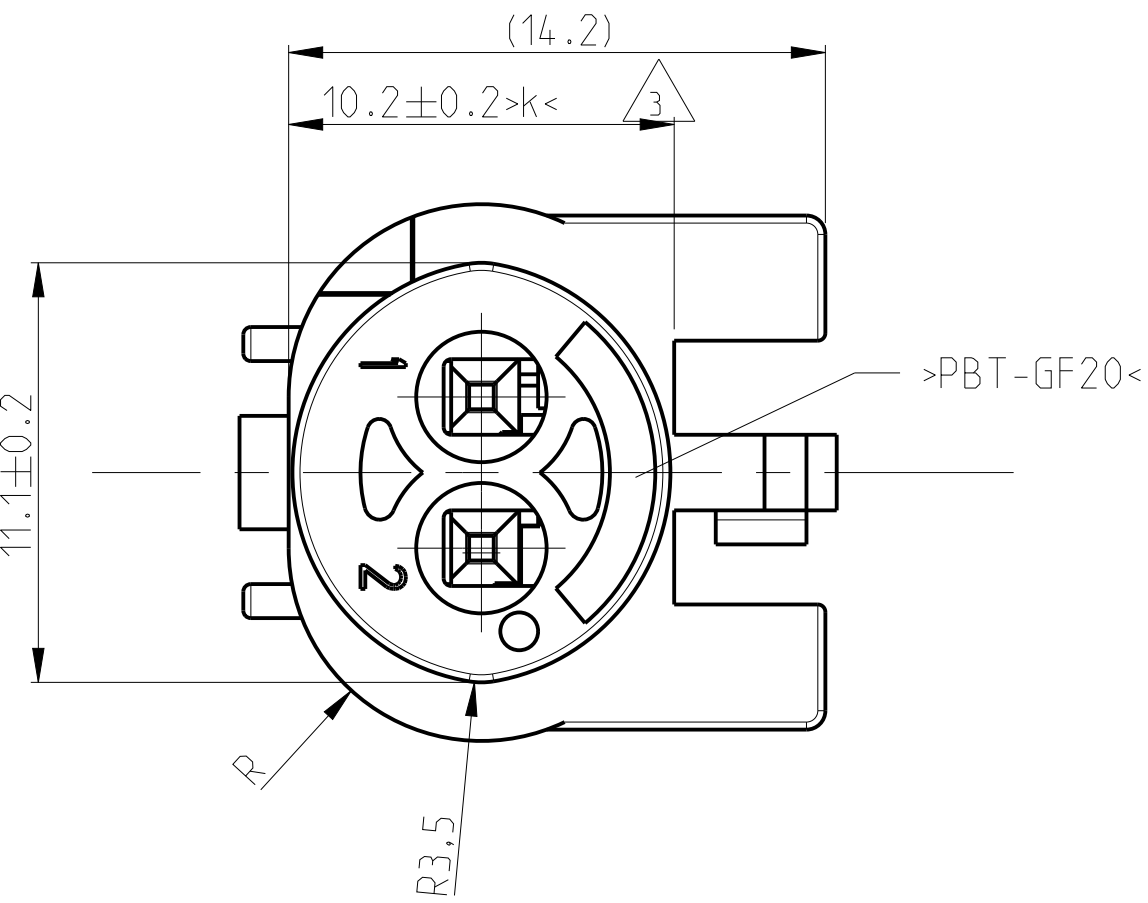
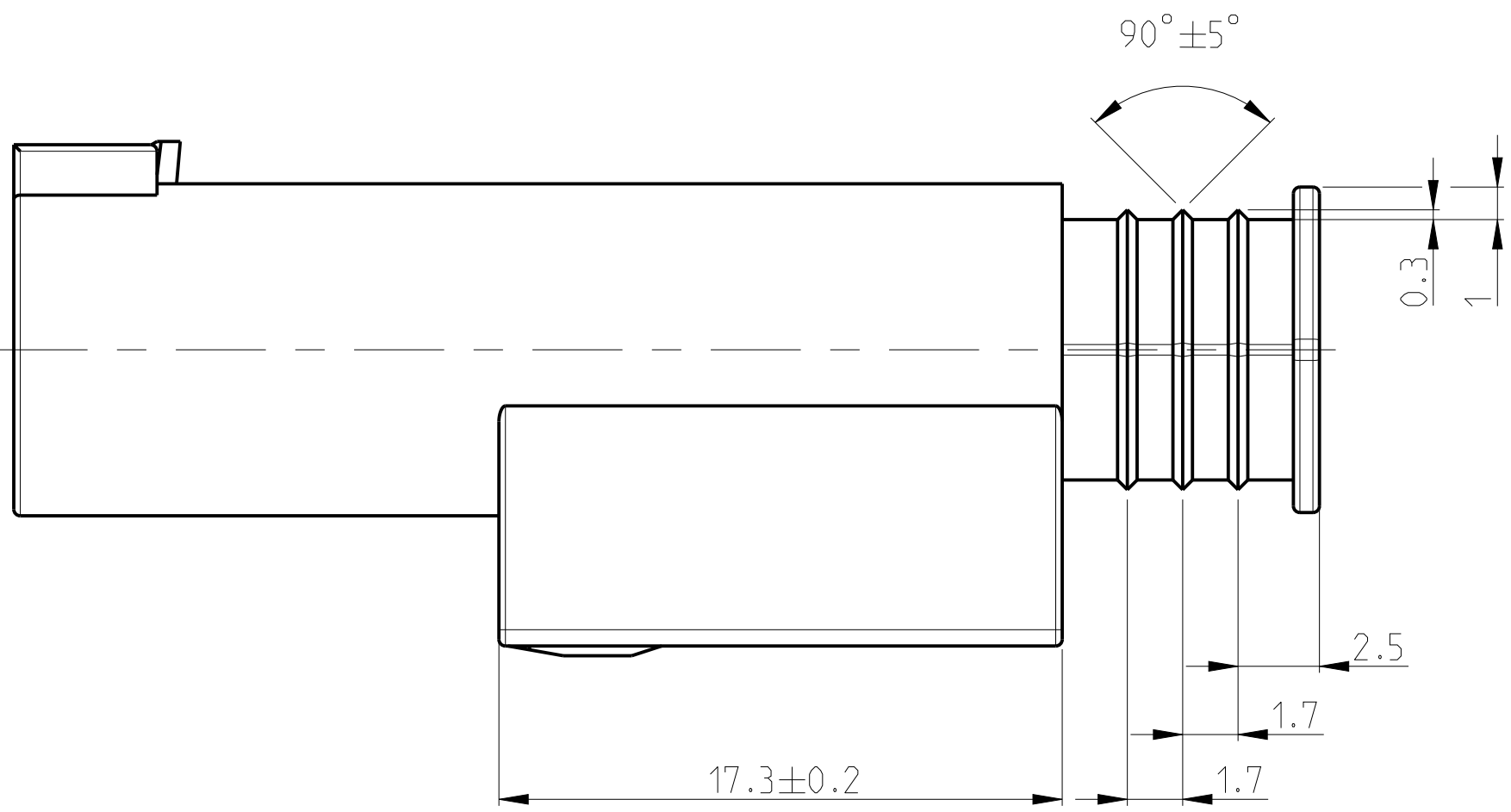
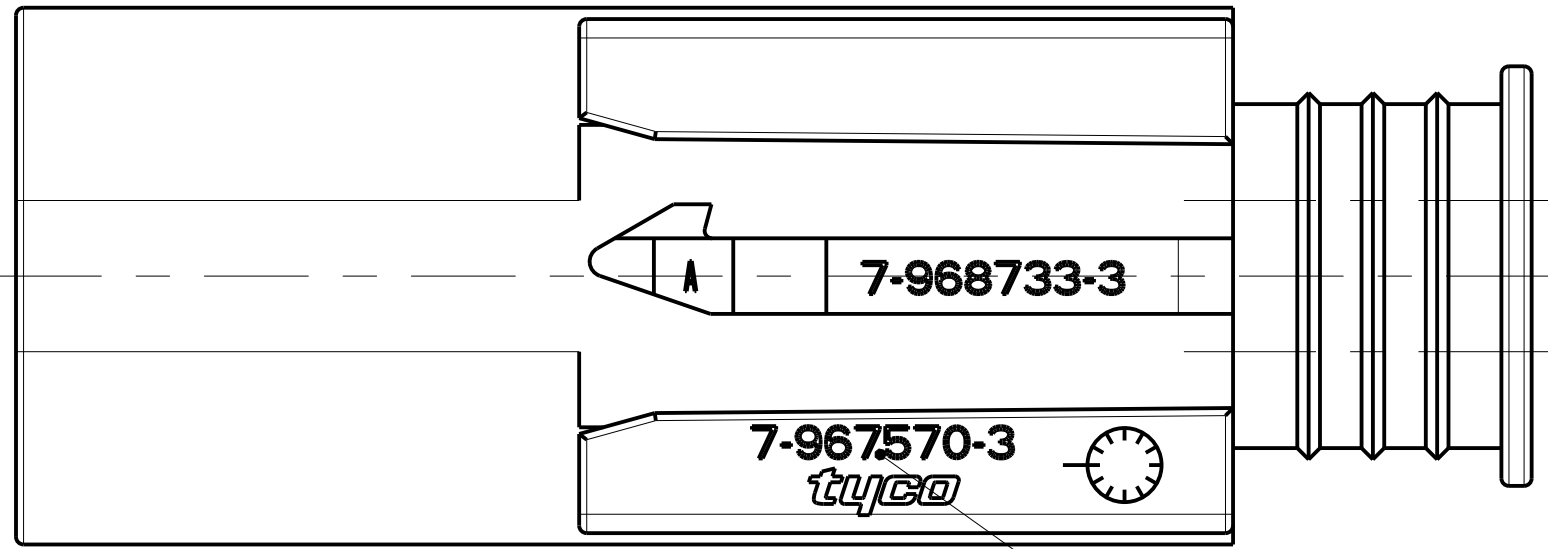
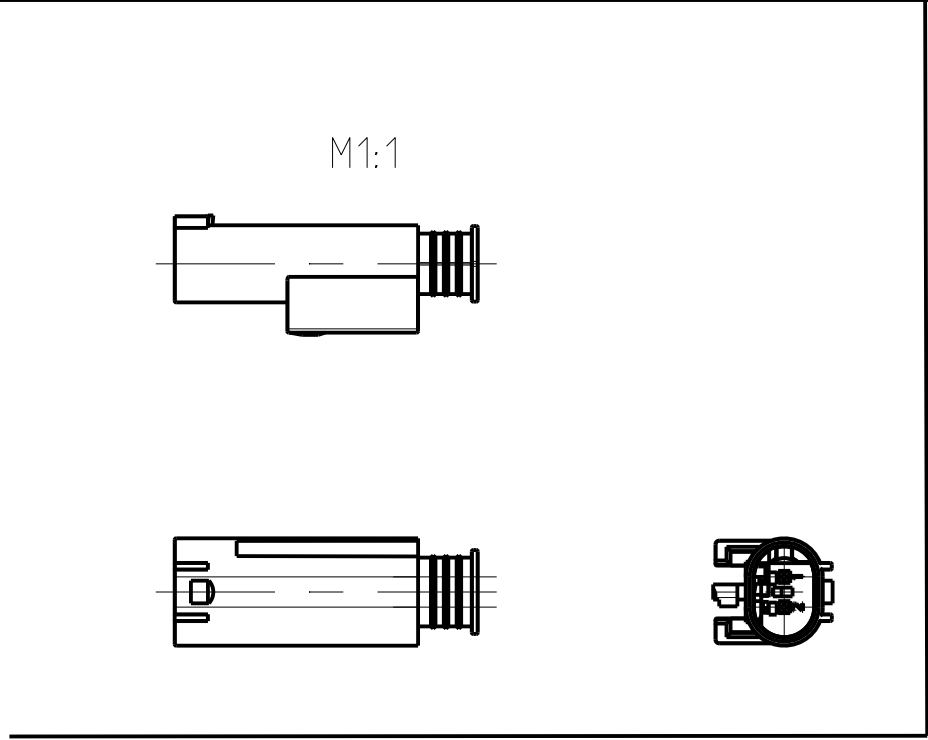
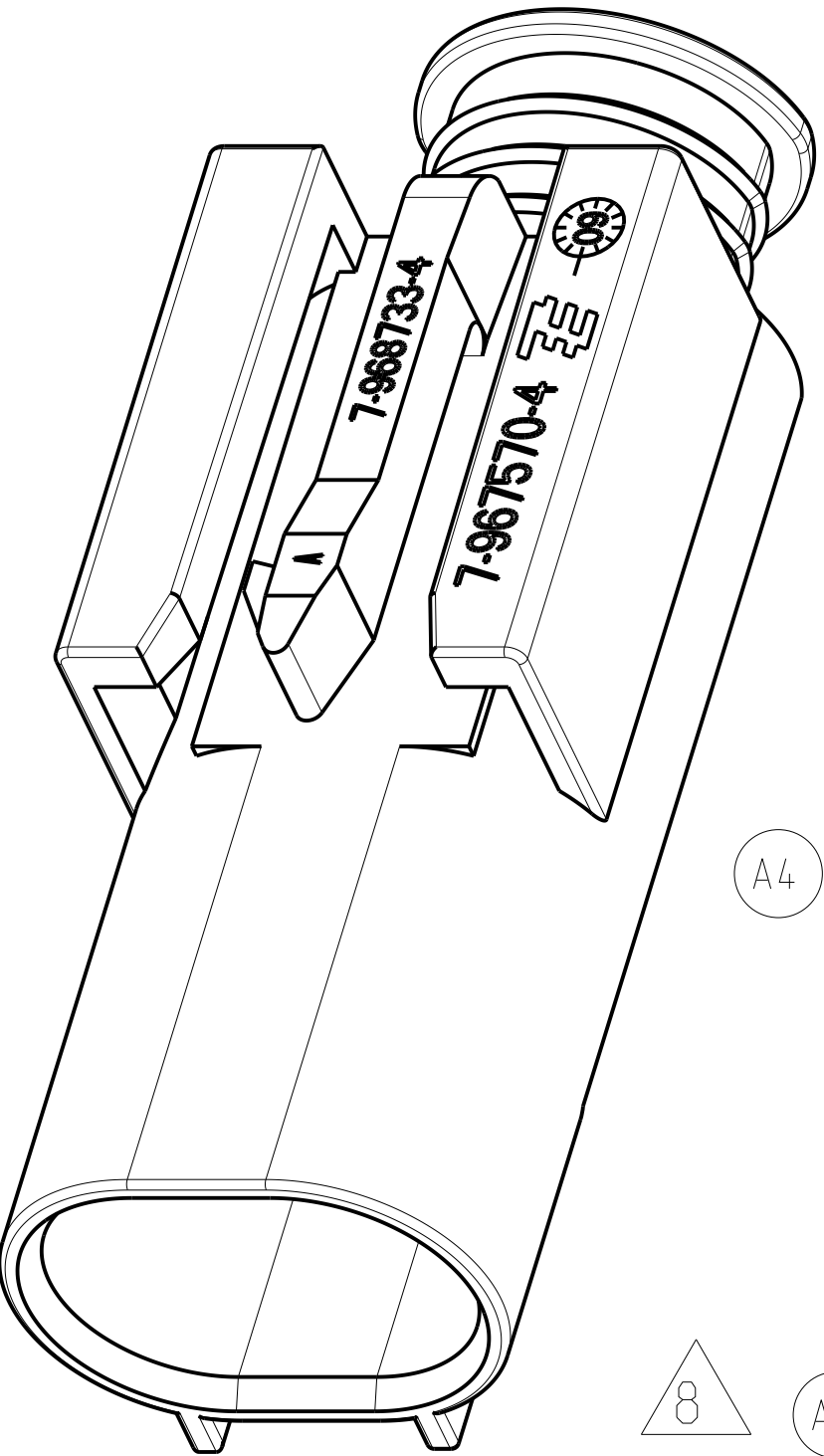
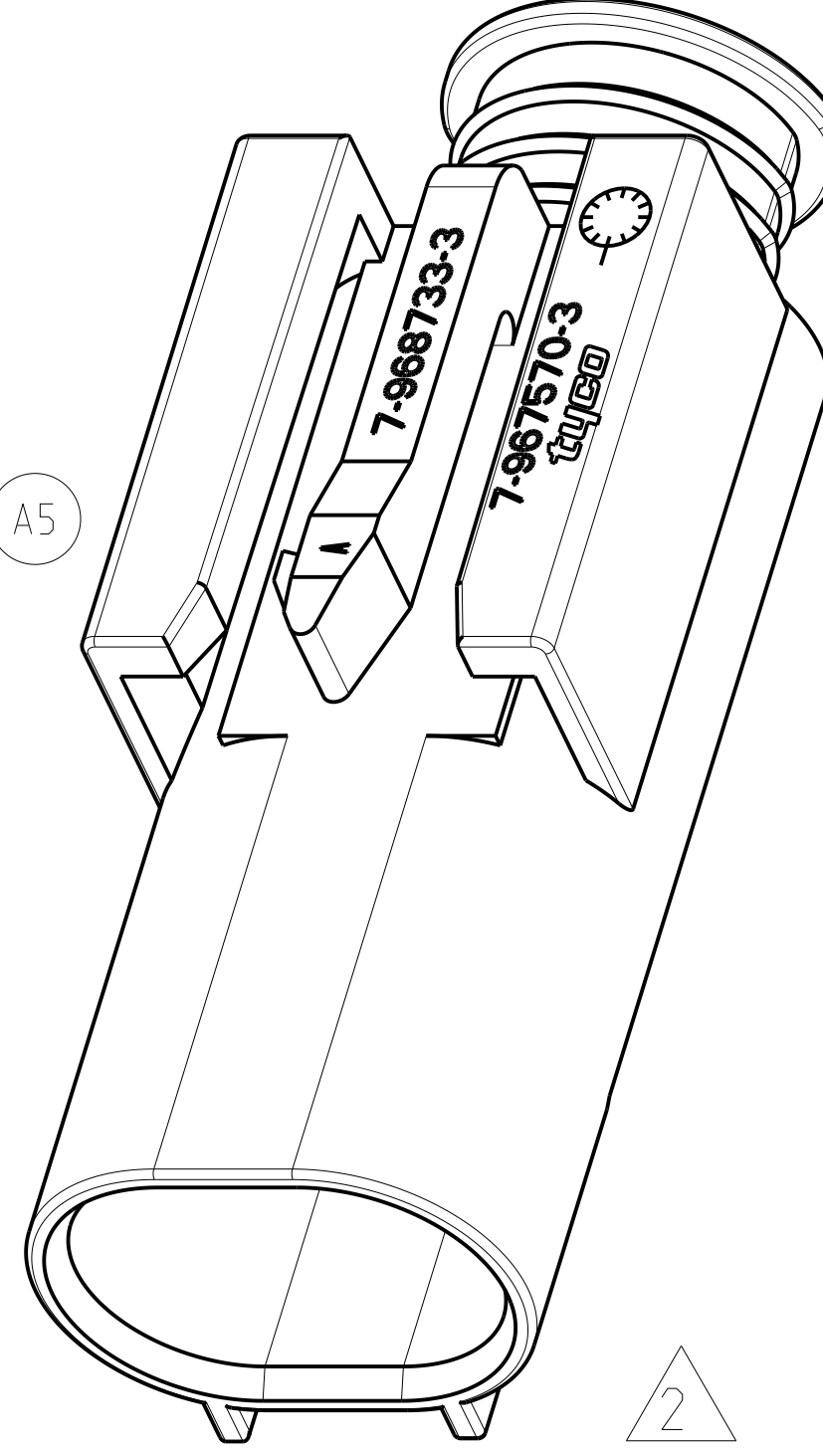




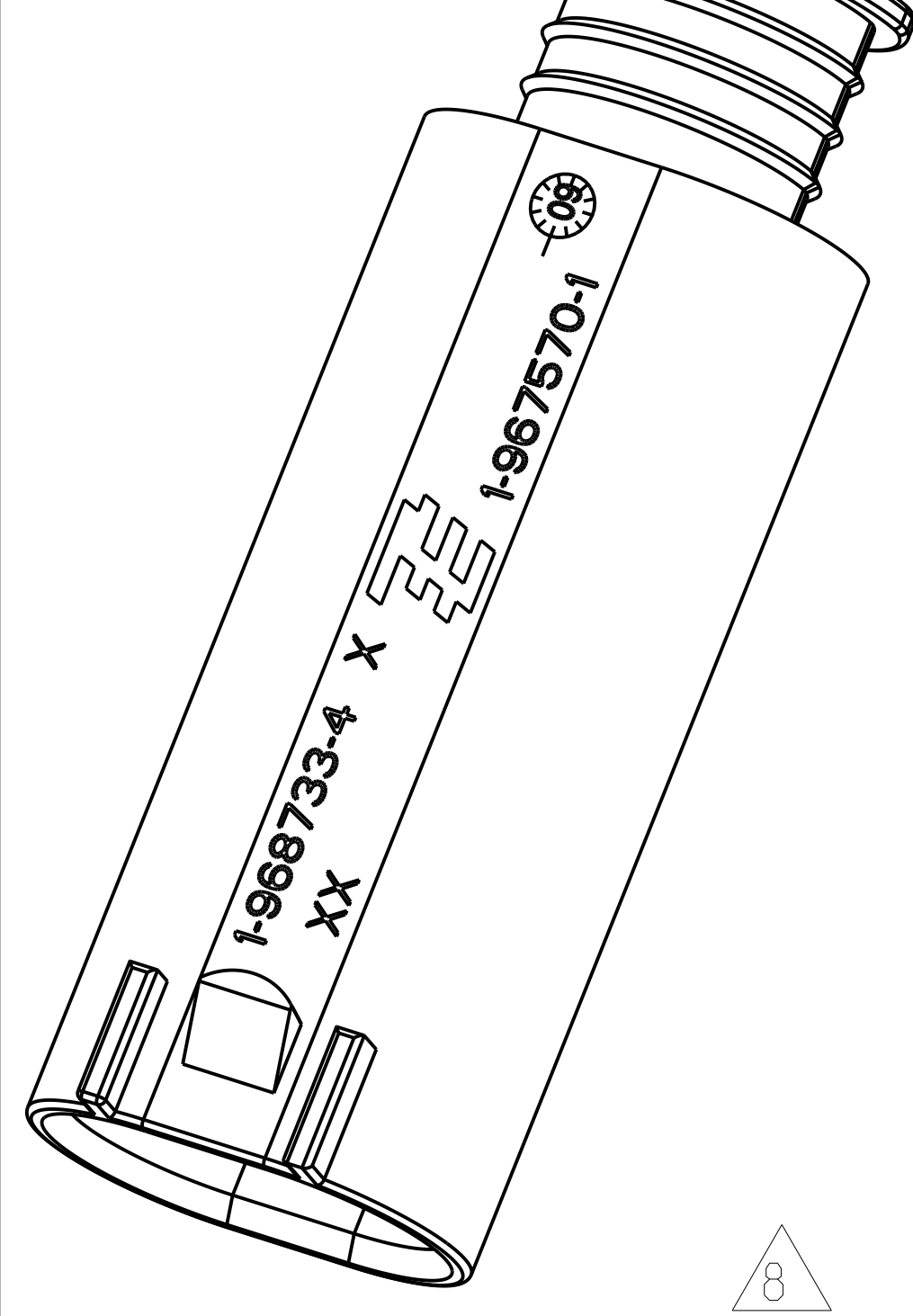
7-967570-4



7-967570-3



1-967570-1



REVISONS				DATE	OWN	APPRO
F	LTW	DESCRIPTION				
A6	REVISED	PER EEC-11-005150		20APR2011	HK	HMR
A7	REVISED	PER EEC-21-003167		12MAR2021	HM	AS

CODINGS Kodierungen	WITHOUT COUPLER Ohne Verriegelungsmechanismus	2:1 A	A1			
	ACTIVE AND PASSIVE COUPLER Aktiv und passiv Verriegelungsmechanismus	2:1 A				
	ACTIVE COUPLER Aktiv Verriegelungsmechanismus	A	2:1 B	2:1 C	2:1 Z	
		7-967570-3				

NOTES:
Bemerkungen:

- ONLY THE GERMAN LANGUAGE VERSION IS AUTHORITATIVE
Maßgebend ist nur der deutsche Text
- FUNCTIONAL MEASUREMENTS MARKED WITH ARE DOCUMENTED IN THE EMPB. NOT MARKED MEASUREMENTS ARE MEASURED, BUT NOT DOCUMENTED IN THE EMPB. DEVIATIONS HAVE TO BE CORRECTED.
Funktionsbestimmende Maße, die mit gekennzeichnet sind, werden im EMPB dokumentiert. Nicht gekennzeichnete Maße werden ebenfalls ausgemessen, aber nicht im EMPB dokumentiert. Abweichungen sind zu korrigieren.
- MEASUREMENTS MARKED WITH *K* HAVE TO BE USED FOR MACHINE CAPABILITY STUDIES IN THE EMPB
Maße, die mit *K* gekennzeichnet sind, werden für Maschinenfähigkeitsnachweise im Rahmen des EMPB herangezogen
- TE CONNECTIVITY-MARK
TE Connectivity-Kennzeichnung
- SUPPLY CONDITION: LOCKING PLATE/SPACER IN PRELOCKED POSITION
Auslieferungszustand: Zweite Kontaktsicherung/Spacer in Vorraststellung
- RATING DATA SEE SPEC.-NO. 108-18569-1
Leistungsdaten nach Spec.-Nr. 108-18569-1
- MAX. PERMITTED WIRE SIZE 0.75 MM2 FLR
NUMBER OF PIECES SEE CABLE HARNESS DRAWINGS.
THE PERMISSIBLE CURRENT CARRYING CAPACITY OF THE MICRO QUADLOCK SYSTEM CONTACT SEE IN PRODUCT SPECIFICATION NO. 108-18030-0.
max. zulässiger Leistungsquerschnitt 0.75mm2 FLR
Die Stückzahl ist im Leitungssatz festgelegt.
Die zulässige Strombelastbarkeit fuer die einzelnen Kontakte ist der Spezifikation fuer Micro Quadlock Kontakte 108-18030-0 zu entnehmen
- Note not required
nicht erforderlich

NOTE Bem.	FEATURE Merkmal	TE CONNECTIVITY - No.
8	CONTACTS / Kontakte STYLE / Ausführung	1394006 STYLE B
9	AV - INTERFACE AV - Schnittstelle	114-18063-122
10	USEABLE MATING PART passendes Gegenstück	968335
11	AV Rast- & Führungsgeometrie	114-18063-002

Stiftgehaeuse 2pol., MQS Pin Housing 2pos., MQS	JLR / Porsche	0.0030	A	7-967 570-4	A	1	Stiftgehaeuse PIN HOUSING Schieber SLIDER Umgehaeuse COVER	PBT-GF15 PA66-GF30 PBT-GF20 -	NATUR GREY / grau BLACK/Schwarz	3 2 1
Stiftgehaeuse 2pol., MQS Pin Housing 2pos., MQS	JLR	0.0030	A	1-967 570-1	A	1	Stiftgehaeuse PIN HOUSING Schieber SLIDER Umgehaeuse COVER	PBT-GF15 PA66-GF30 PBT-GF20 -	NATUR GREY / grau BLACK/Schwarz	3 2 1
Stiftgehaeuse 2pol., MQS Pin Housing 2pos., MQS	HYUNDAI	0.0035	A	7-967 570-3	A	1	Stiftgehaeuse PIN HOUSING Schieber SLIDER Umgehaeuse COVER	PBT-GF15 PA66-GF30 PBT-GF20 -	NATUR GREY / grau YELLOW/ged	3 2 1
TITLE Benennung	CUSTOMER NO.	MASS (kg) Masse	COD	TE CONNECTIVITY ORDER-NO.	REV	QTY	TITLE BENENNUNG	MATERIAL	SURFACE/OBFL. COLOUR/Farbe	ITEM

THIS DRAWING IS A CONTROLLED DOCUMENT.				REV. A - Koperly	30SEP04	NAME Stiftgehaeuse 2pol., MQS, EDS PIN HOUSING 2POS., MQS, SW S	SIZE A0	CASE CODE 00779	DRAWING NO. C=967570	RESTRICTED TO -
DIMENSIONS: (mm)	TOLERANCES: UNLESS OTHERWISE SPECIFIED.	PRODUCT SPEC 108-18569-1	APPLICATION SPEC	WEIGHT	CUSTOMER DRAWING					
8 PLG 2 PLG 3 PLG 4 PLG	±0.10 ±0.10 ±0.10 ±0.10	±0.10 ±0.10 ±0.10 ±0.10	±0.10 ±0.10 ±0.10 ±0.10	±0.10 ±0.10 ±0.10 ±0.10	±0.10 ±0.10 ±0.10 ±0.10					
MATERIAL	FINISH	WEIGHT	CUSTOMER DRAWING	SCALE	5:1					
				SHEET	1					
				REV	A7					