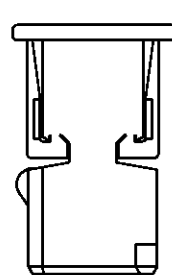
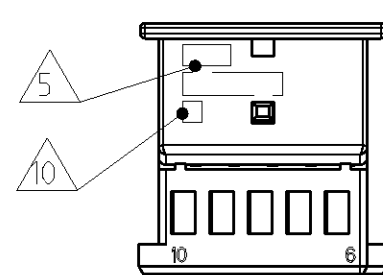
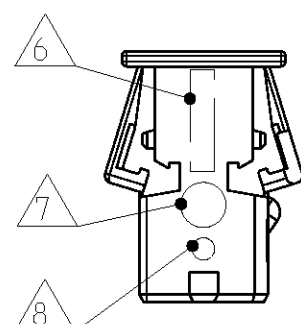
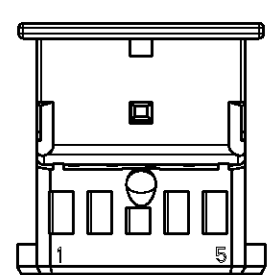


2. LOCKING DEVICE
IN END-LOCKED POSITION
2. Kontaktsicherung
in Endraststellung

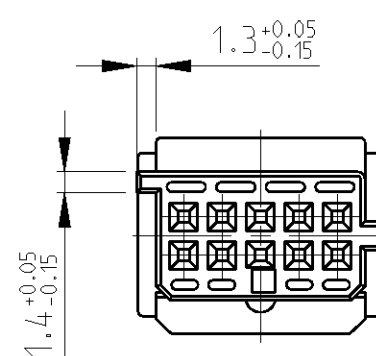


1ST MOULD
Erstes Werkzeug

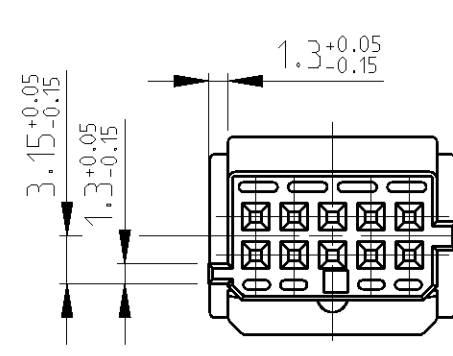


CODINGS / Kodierungen 2:1

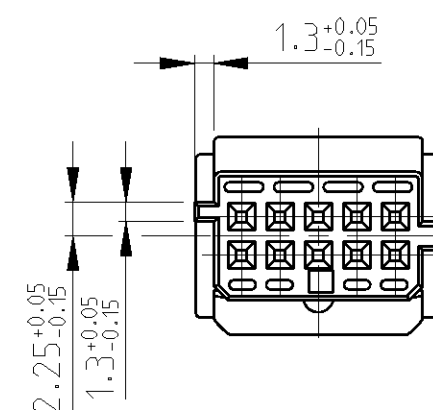
A



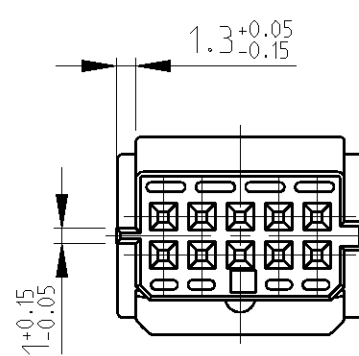
B



C



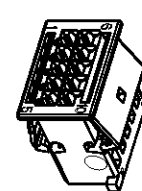
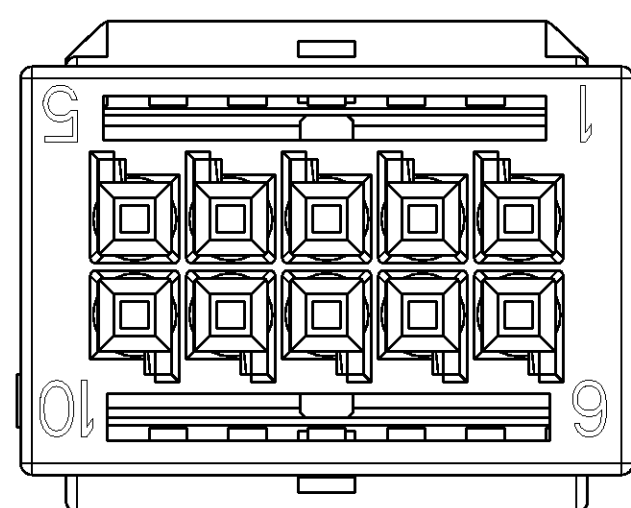
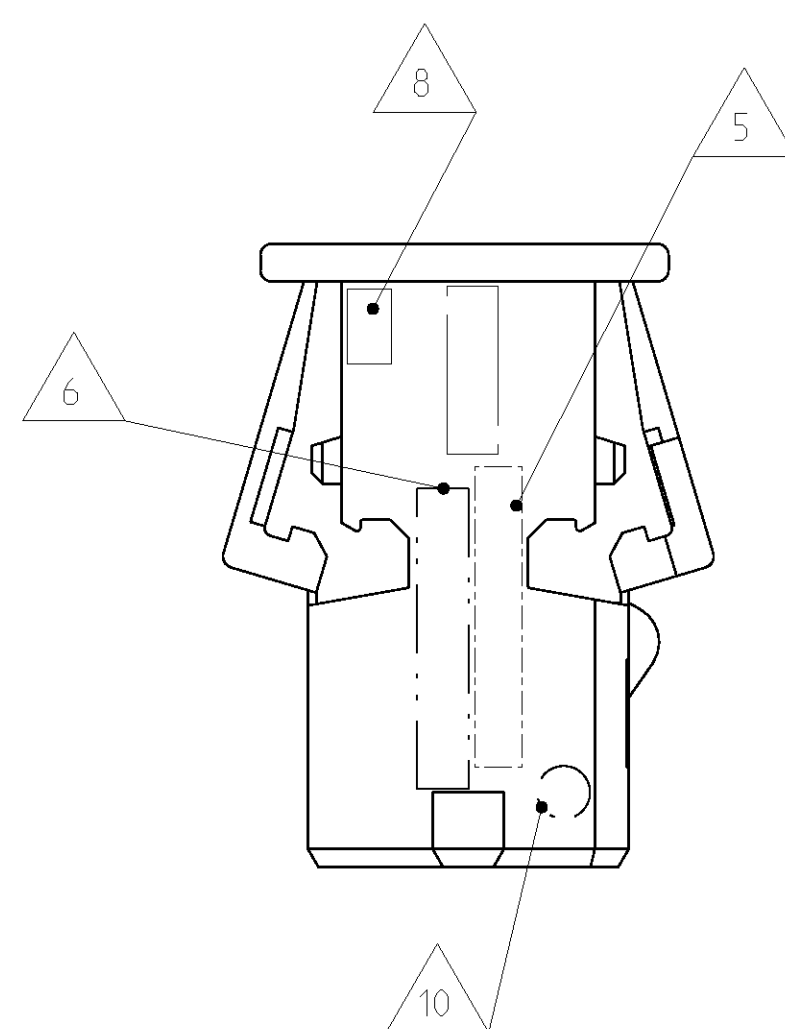
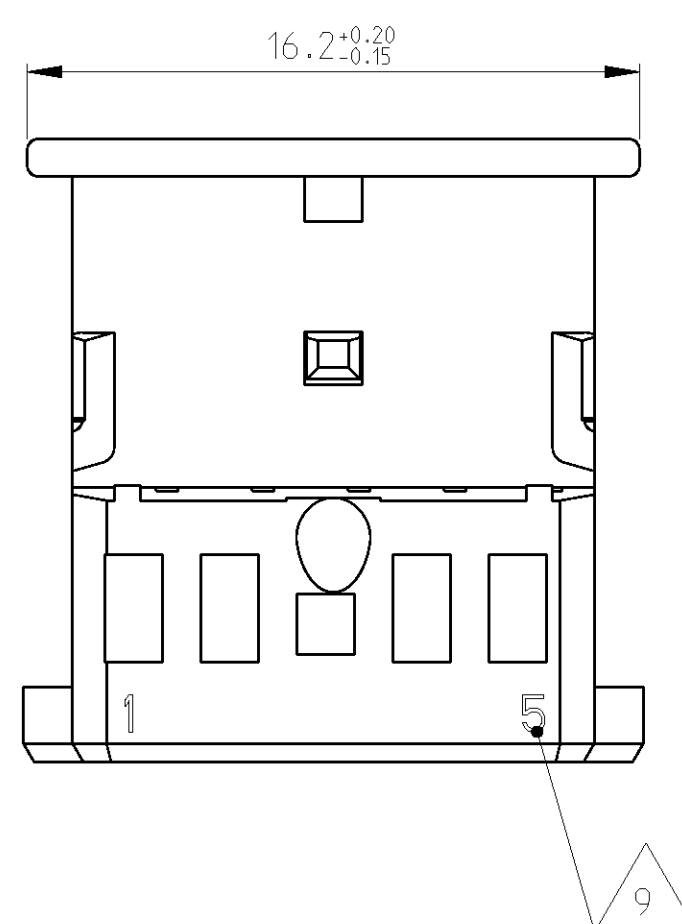
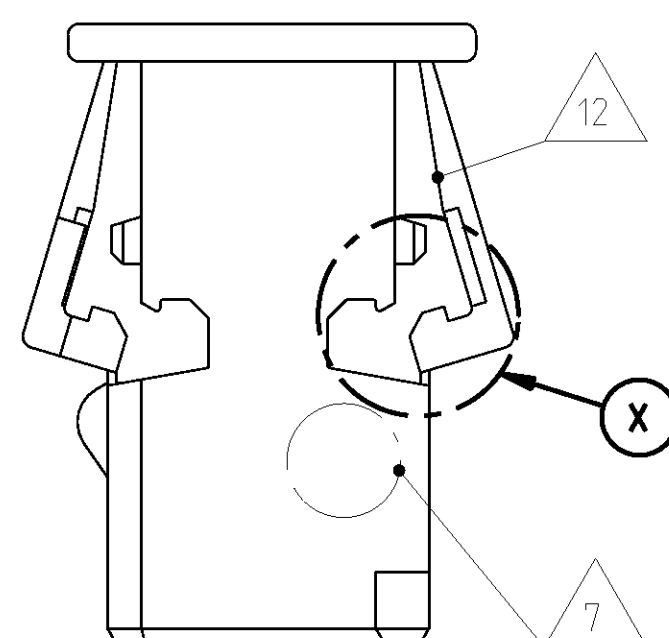
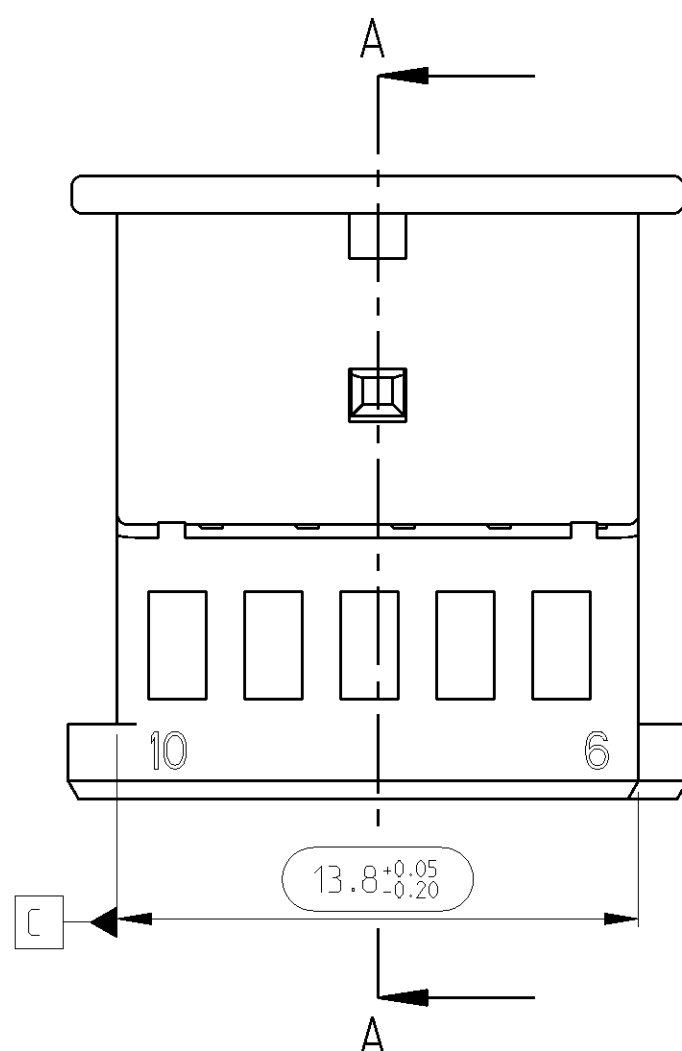
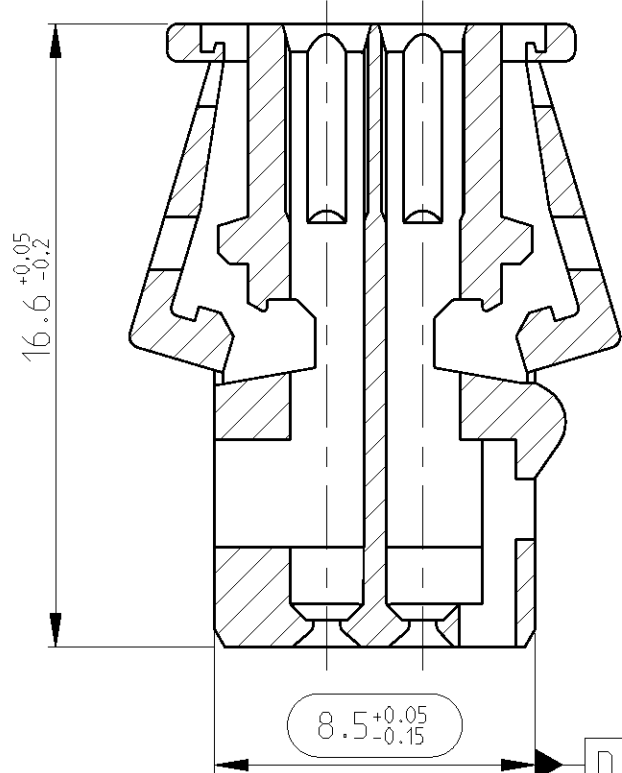
D

[illegible]

NOTES
Bemerkungen

- 1 ONLY THE GERMAN LANGUAGE VERSION IS AUTHORITATIVE
Massgebend ist nur der deutsche Text
- 2 CODING A AS SHOWN
Kodierung A wie gezeichnet
- 3 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.
- 4 POSITION FOR MATERIAL IDENTIFICATION.
DATE INSERT AND ORDER-NO. ARE IN RESPONSIBLE TO MANUFACTURER
Die Lage der Beschriftung fuer die Materialkennzeichnung,
Datumsuhr und Bestellnummer ist dem Hersteller ueberlassen
- 5 SUPPLIER-MARK
Lieferantenkennzeichnung
- 6 MATERIAL IDENTIFICATION
Materialkennzeichnung
- 7 DATE INSERT
Datumstempel
- 8 MOULD CAVITY MARKING; FOR FIRST MOULD Y; FOR FURTHER MOULDS X.Y
X = MOULD NUMBER
Y = MOULD CAVITY NUMBER
Formnestkennzeichnung: fuer erstes Werkzeug Y; fuer weitere Werkzeuge X.Y
X = Werkzeug-Nr.
Y = Formnest-Nr.
- 9 CAVITY IDENTIFICATION
Kammerkennzeichnung
- 10 SUPPLIER REVISION INDEX
Revisionsindex des Lieferanten
- 11 MAX WIRE SIZE 0,75 mm² FLR PERMITTED, DIN 72551-6
MAX. INSULATION DIAMETER 1,9 mm, DIN 72551-6
NUMBER OF PIECES SEE CABLE HARNESS DRAWINGS
FOR PERMISSIBLE CURRENT CARRYING
CAPACITY OF THE SINGLE CONTACT
SEE PRODUCT SPECIFICATION NO. 108-18030-0
Max. zulaessiger Leitungsquerschnitt 0,75 mm² FLR, DIN 72551-6
max. Aussendurchmesser Isolierung 1,9 mm, DIN 72551-6
Die Stueckzahl ist im Leitungssatz festgelegt
Die zulaessige Strombelastbarkeit fuer
die einzelnen Kontakte ist der
Produkt-Spezifikation Nr.: 108-18030-0 zu entnehmen
- 12 SUPPLY CONDITION: LOCKING DEVICE IN PRE-LOCKED POSITION
Auslieferungszustand: 2.Kontaktsicherung in Vorraststellung

NOTE Bem.	FEATURE Merkmal	TE Connectivity - No.
13	CONTACTS BY TE CONNECTIVITY Kontakte von TE Connectivity 	929454 Normale Anwendung
14	PRODUCT-SPEC. Produkt-Spez.	108-18507-1
15	MATING TO INTERFACE BY TE CONNECTIVITY Passend zu AV von TE Connectivity	114-18063-55



Z	-	-	-	PBT-GF10	WATERBLUE /wasserblau SIMILAR RAL 5021
D	4-968636-2	A	SOCKET HOUSING, 10POS.	PBT-GF10	VIOLET /violett SIMILAR RAL 4004
C	3-968636-2	A	SOCKET HOUSING, 10POS.	PBT-GF10	BLUE/blau SIMILAR RAL 5012
B	2-968636-2	A	SOCKET HOUSING, 10POS.	PBT-GF10	NATURE
A	1-968636-2	A	SOCKET HOUSING, 10POS.	PBT-GF10	BLACK/schwarz RAL 9011
COD.	TE Connectivity ORDER NO.	REV.	DESCRIPTION	MATERIAL	SURFACE COLOR

[illegible]

		TE Connectivity	
NAME SOCKET HOUSING, 10 POSITION Buchsengehäuse, 10 polig (MICRO QUADLOCK SYSTEM)			
SIZE A 1	CASE CODE 00779	DRAWING NO. ZEICHNUNG-NR. C=968636	RESTRICTED NUR FÜR -
KUNDENZEICHNUNG		SCALE VERGRÖßERUNG 5:1	SHEET OF 1 OF 5

Mouser Electronics

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Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[1-968636-2](#)