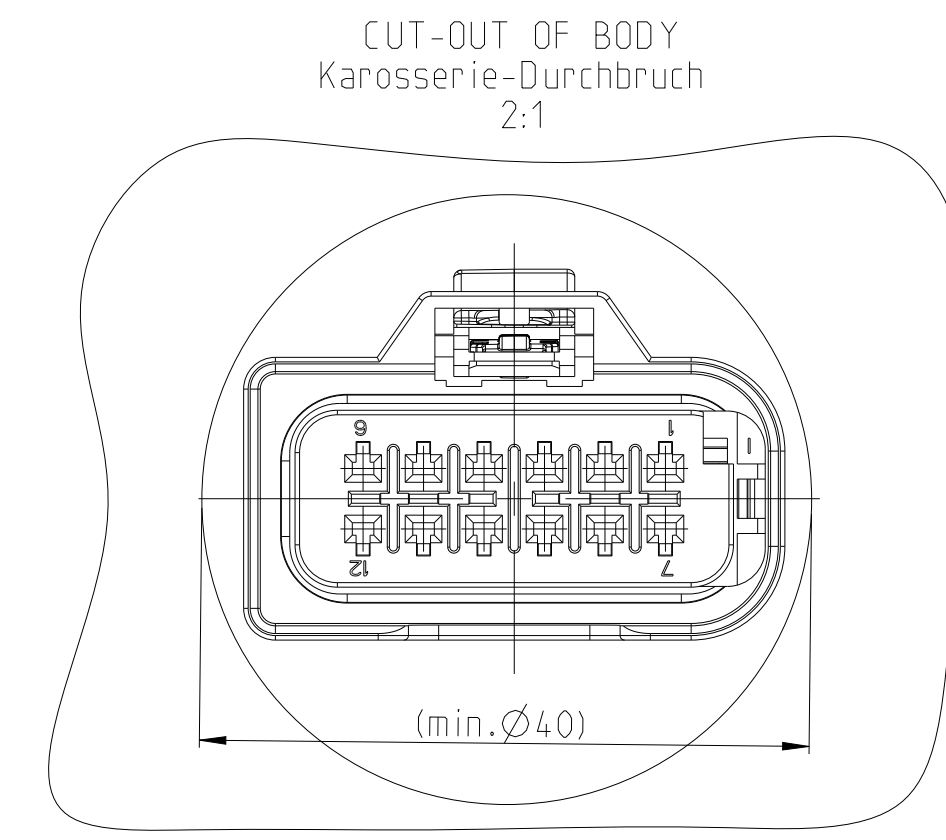
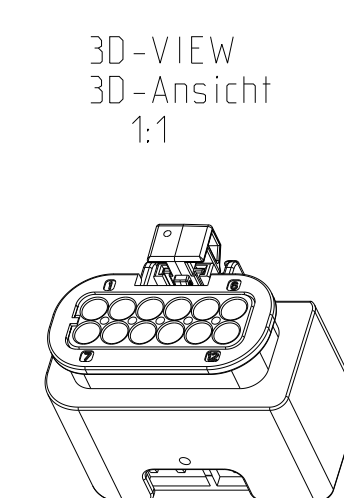
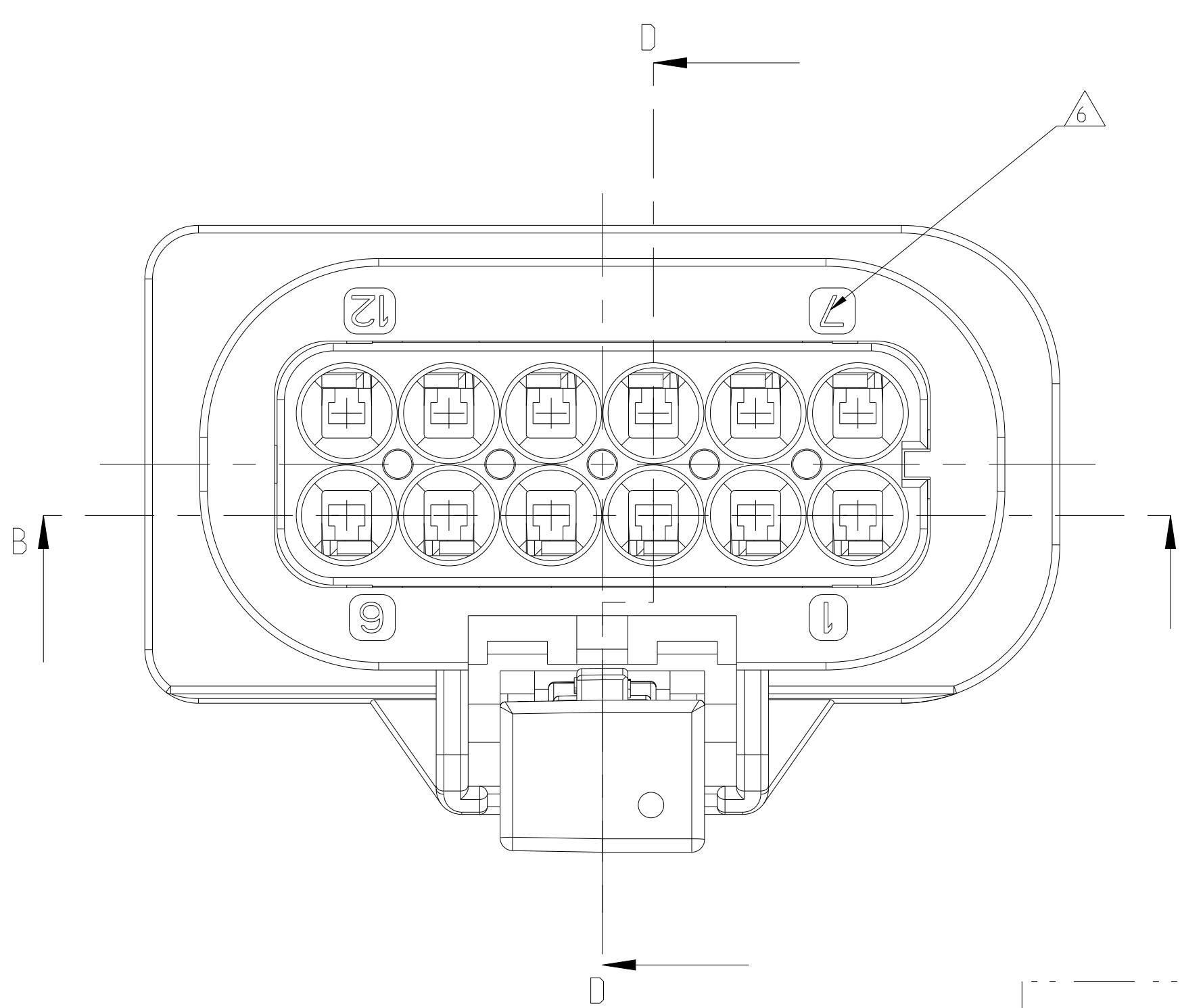
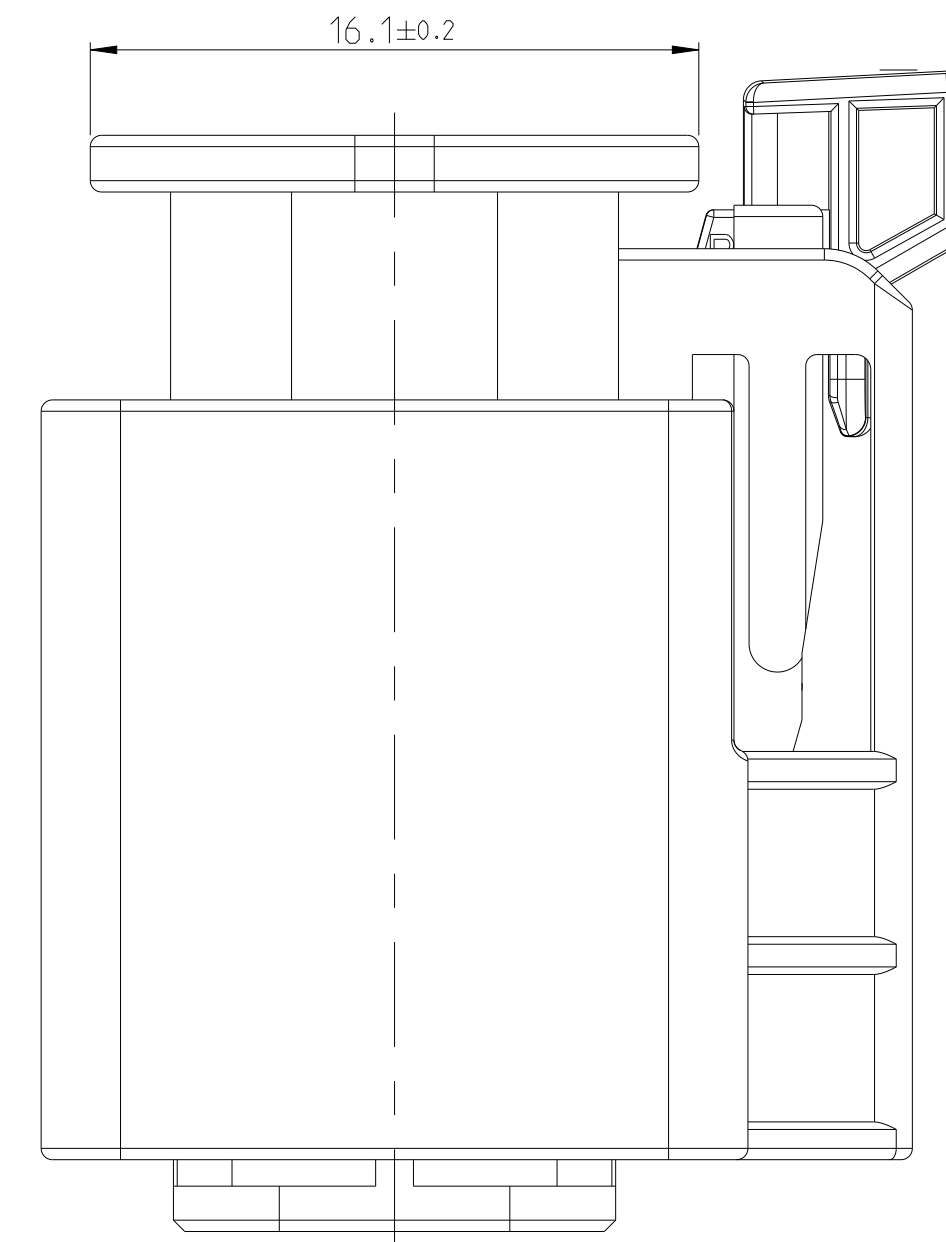
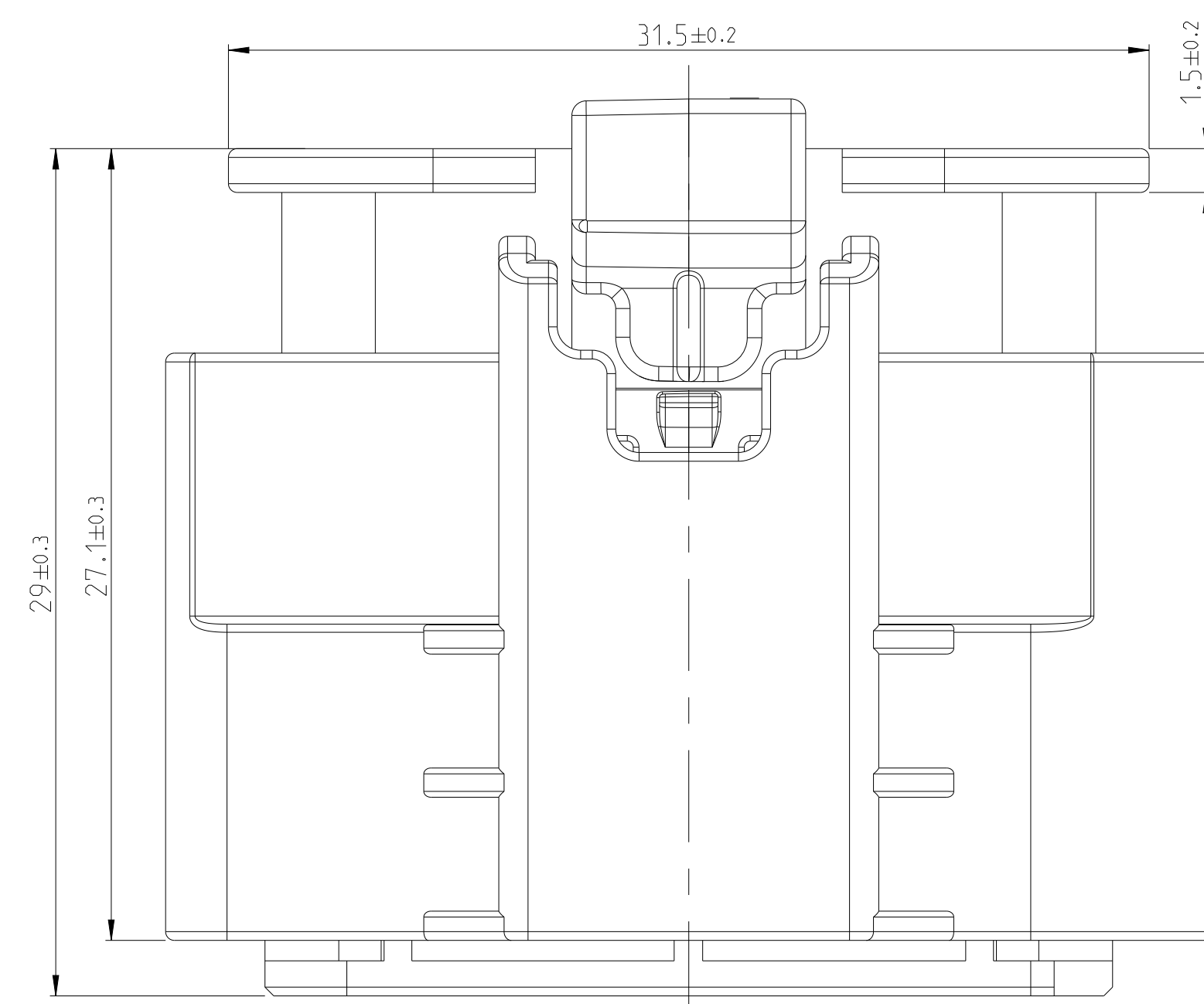
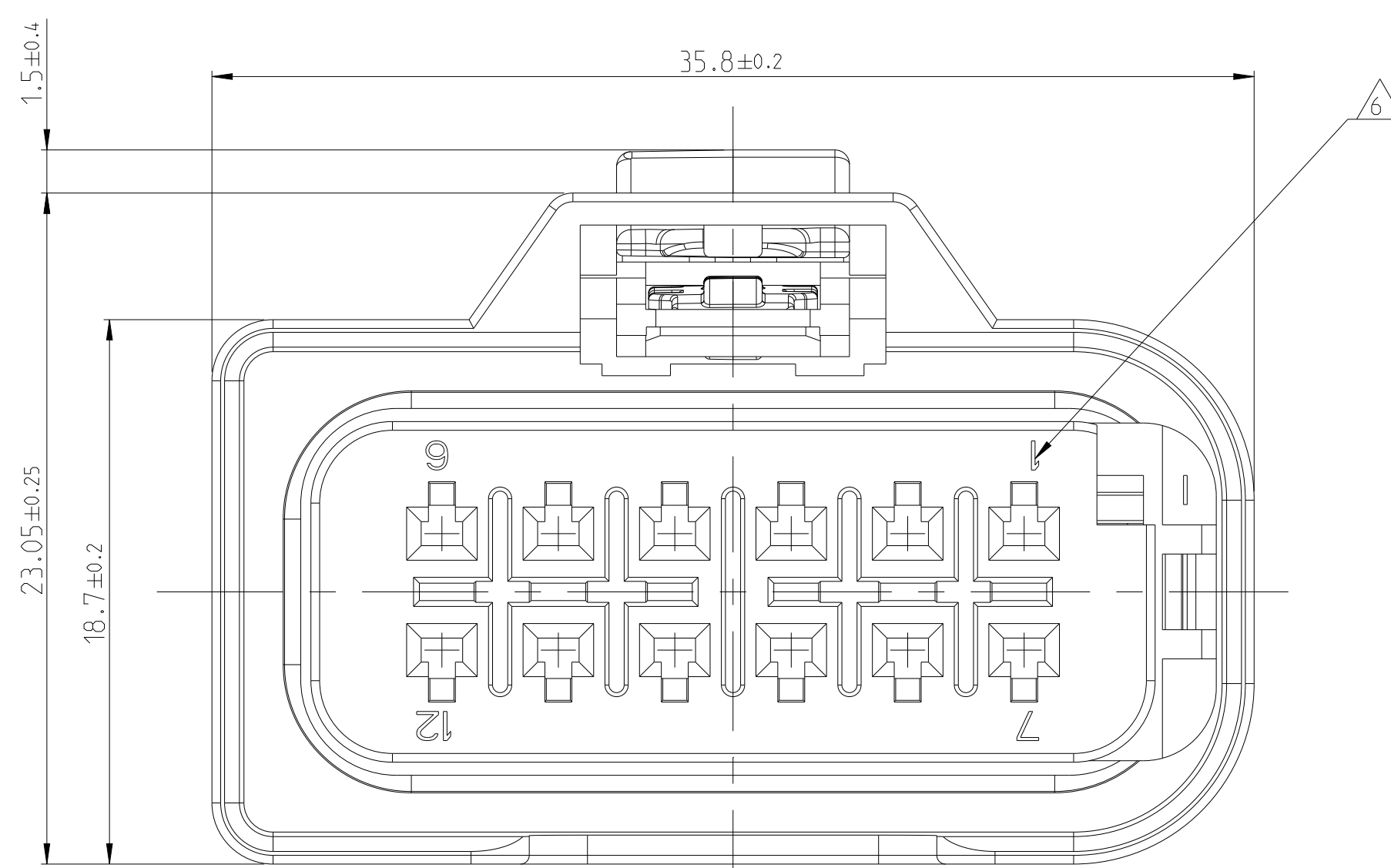
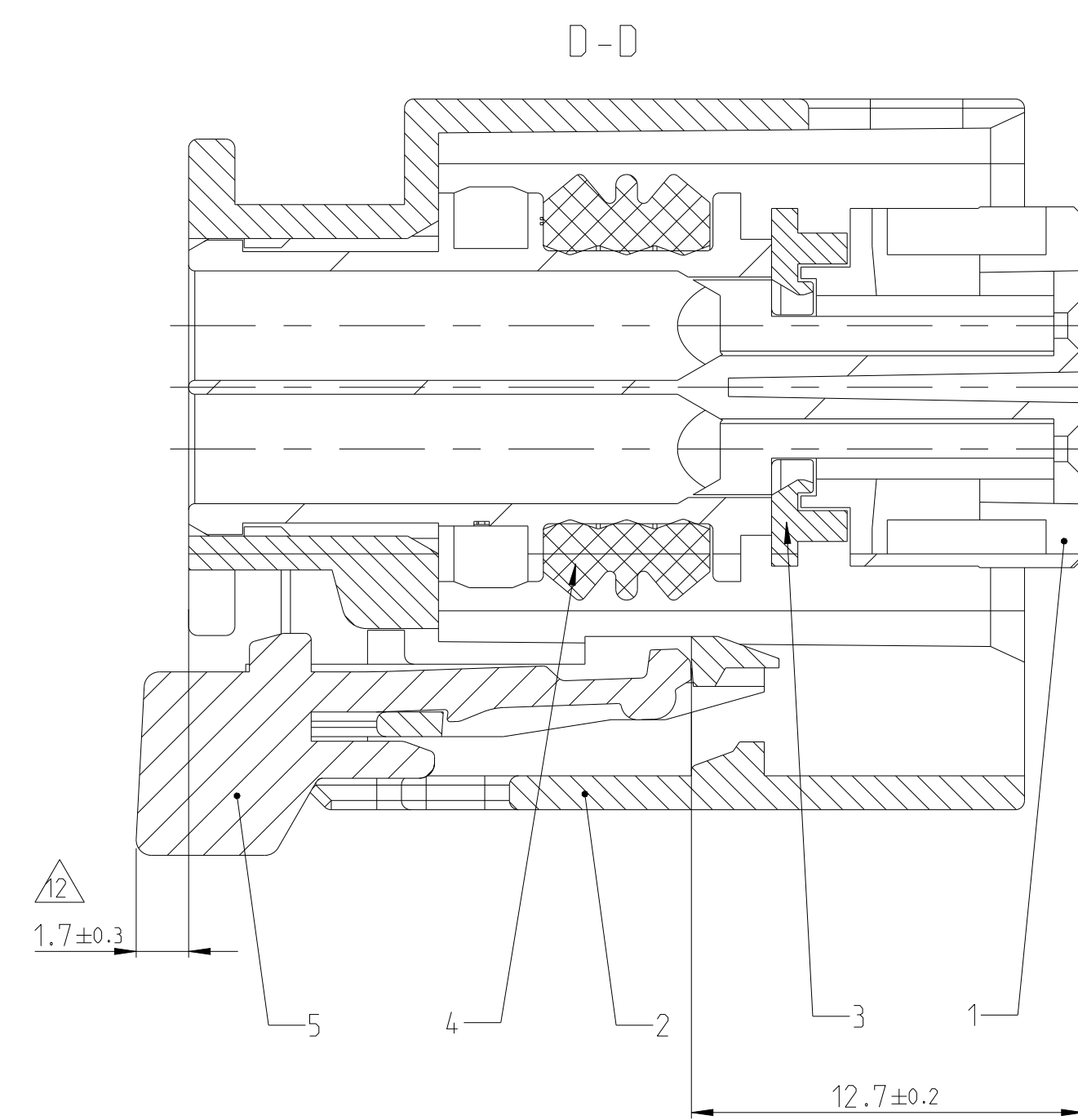
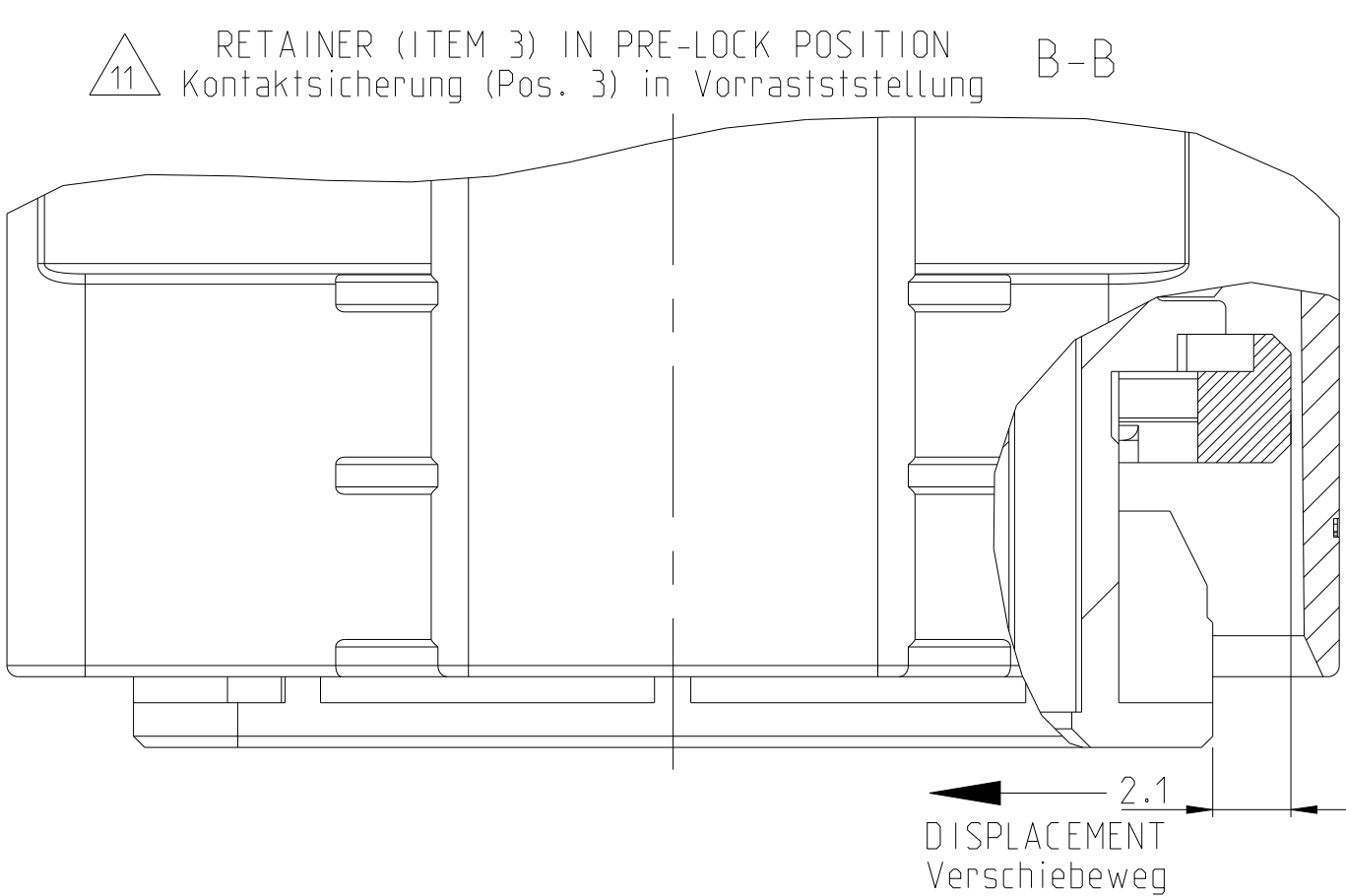
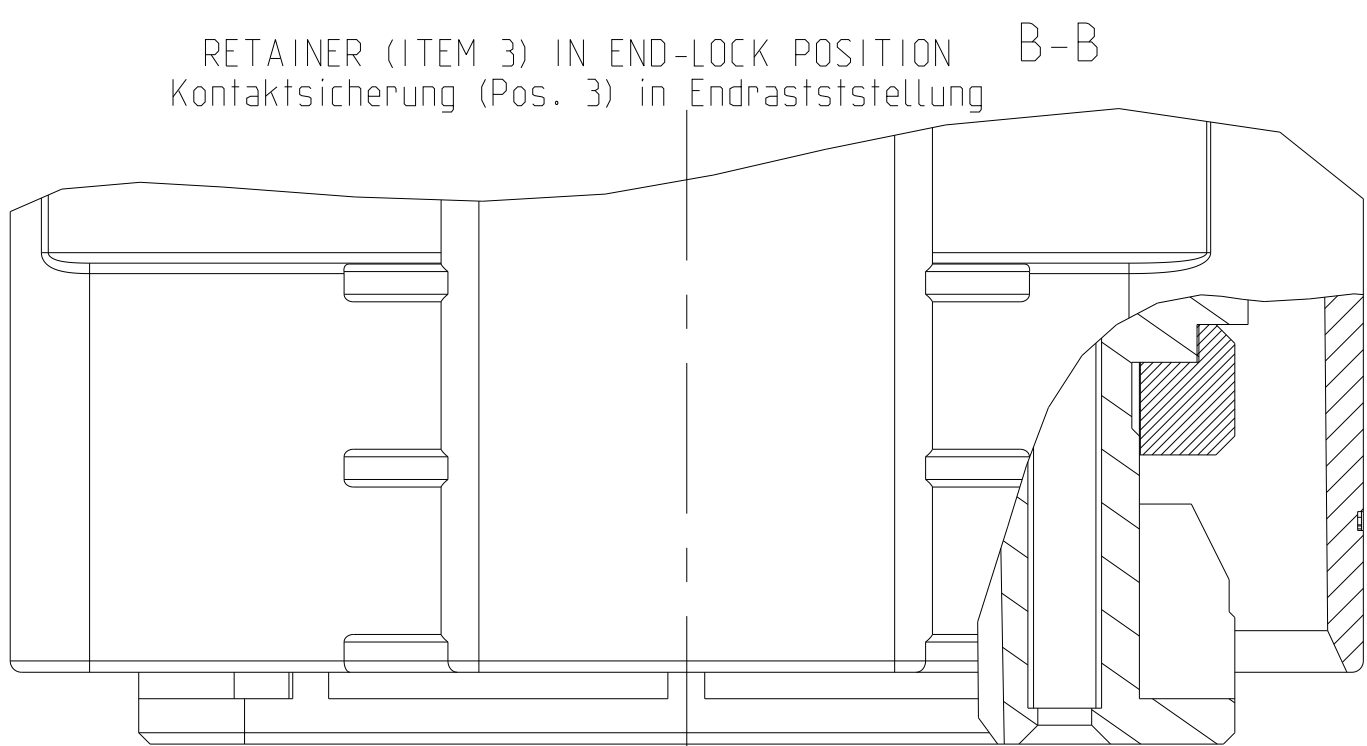
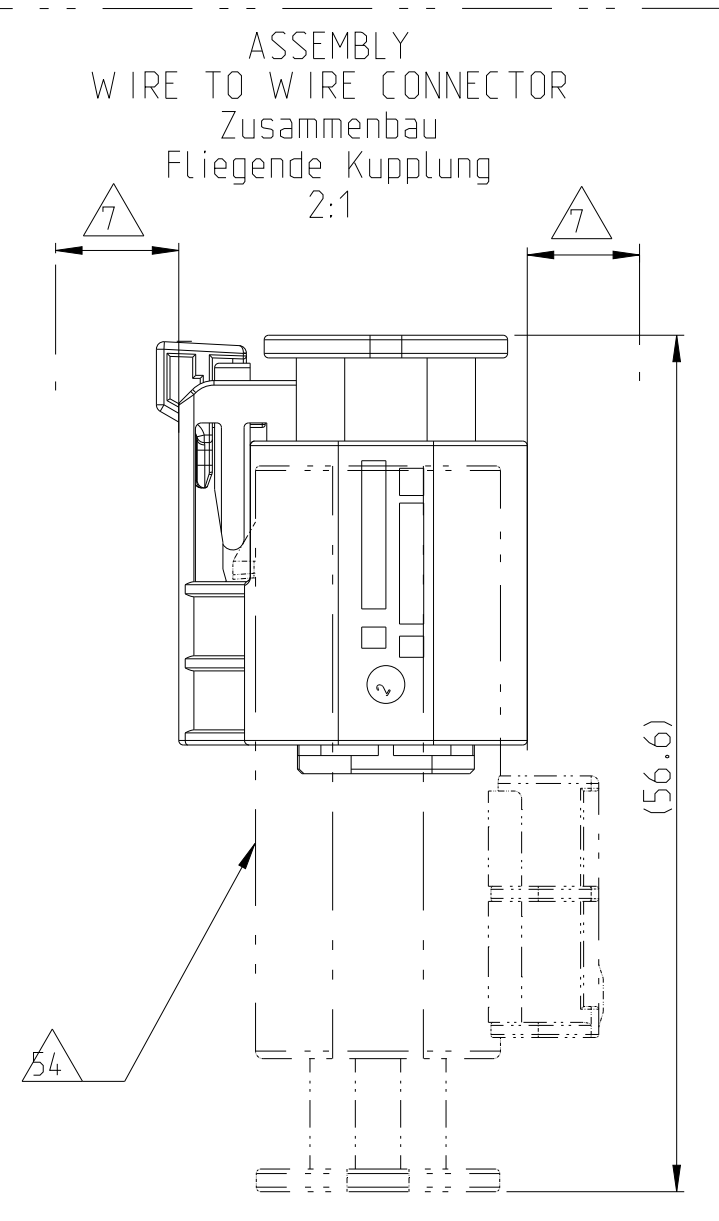
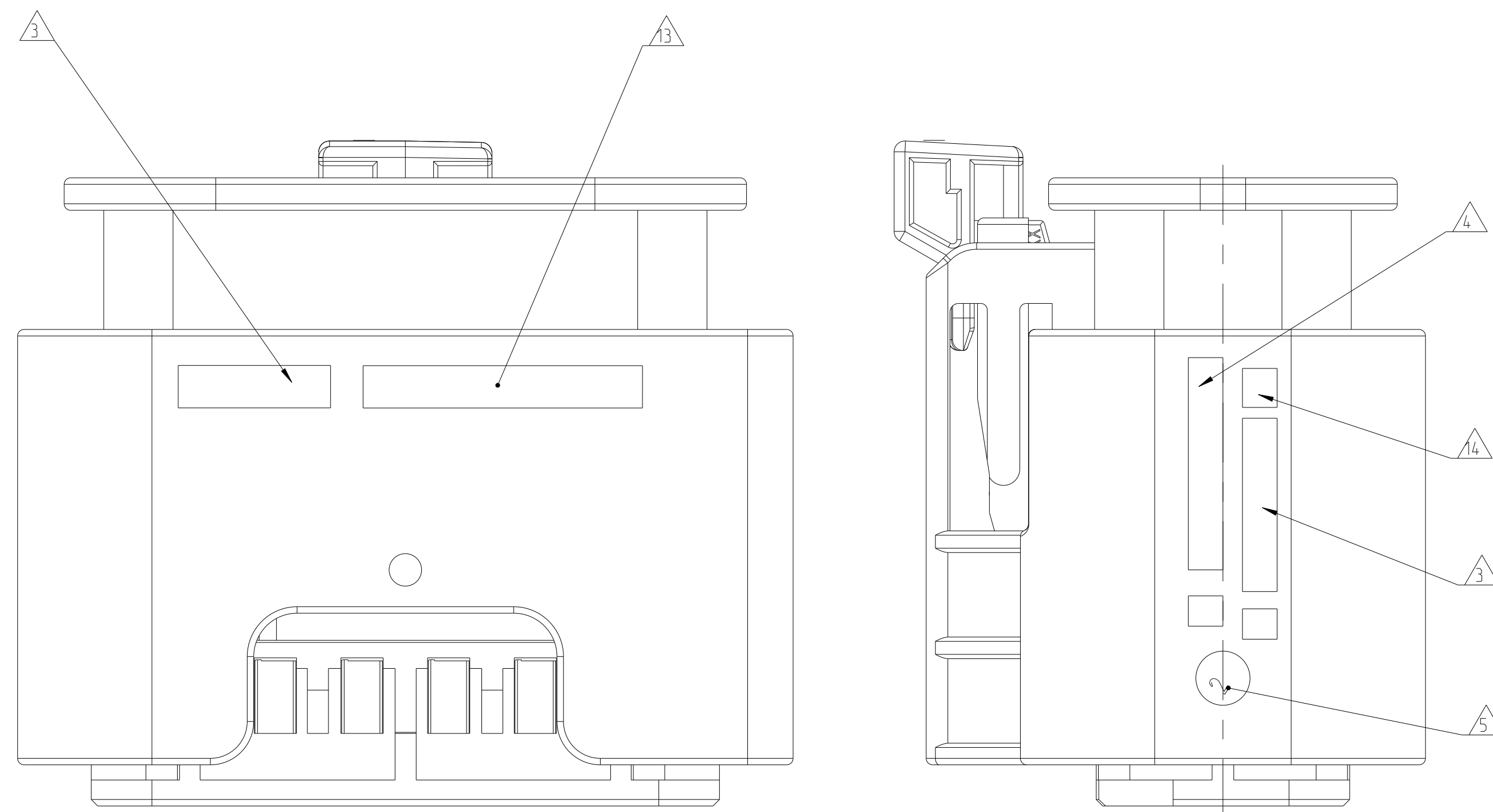
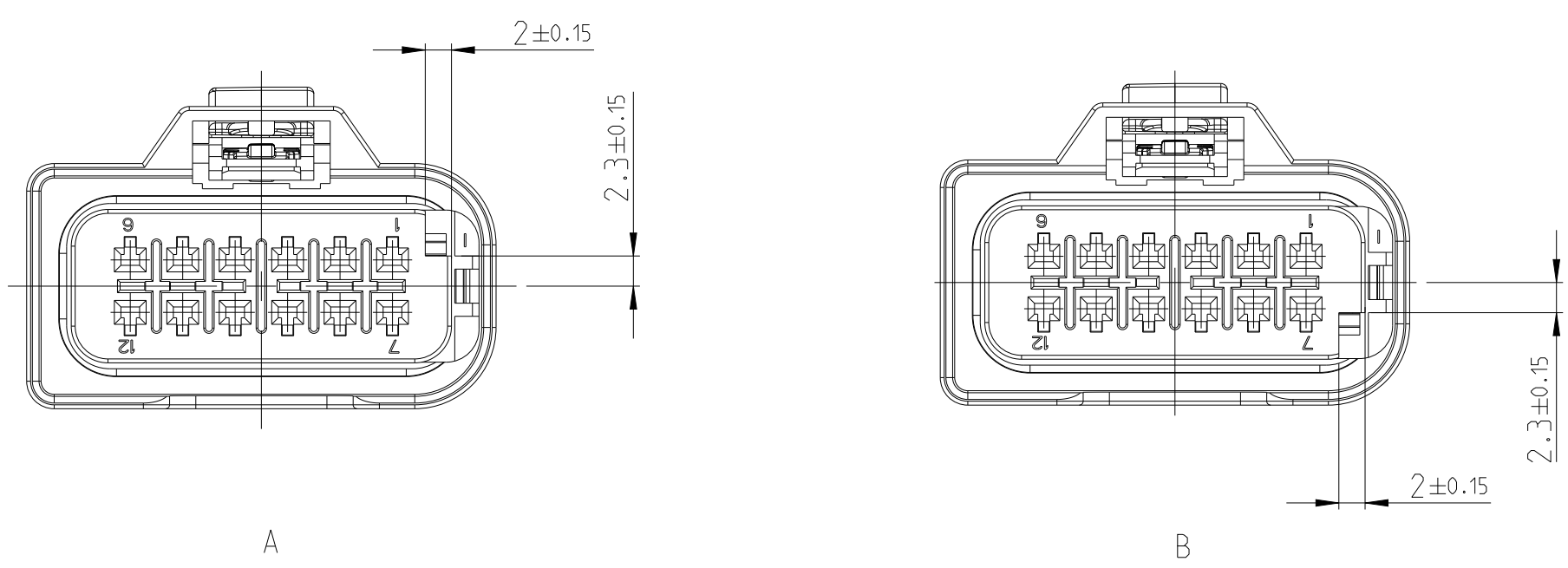




REVISIONS					
#	LT#	DESCRIPTION	DATE	OWN	APPRO
	A	New Drawing	21DEC2017	CLA	RPU
	A1	New TE-PW 2-232170-5 added	21MAR2019	CLA	RPU
	B	Cover: Locking latch modified	30APR2021	CLA	RPU

NOTES
Bemerkungen

- 1 ONLY THE GERMAN LANGUAGE VERSION IS AUTHENTIC
Massengebiet ist nur der deutsche Text
- 2 CODING A AS SHOWN
Kodierung A. wie gezeichnet!
- 3 SUPPLIER-MARKING
Lieferantenkennzeichnung
- 4 MATERIAL IDENTIFICATION
Materialkennzeichnung
- 5 DATE MARKING
Datumskennzeichnung
- 6 CAVITY IDENTIFICATION
Kammerkennzeichnung
- 7 SPACE OF ACTIVITY MIN. 15 mm
Betaetigungsfreiraum min.
- 8 CONTACTS BY TE CONNECTIVITY: SEE 1452674/VERSION B
Kontakte von Te Connectivity: siehe 1452674/Ausfuhrung B
MAX. WIRE SIZE 1.0 mm² FLR PERMITTED. DIN 72551-6
MAX. INSULATION DIAMETER 2.1 mm.
max. zulassiger Leitungsquerschnitt 1.0 mm² FLR, DIN 72551-6
max. Aussendurchmesser Isolierung 2.1 mm.
- 9 REGRIND USAGE IN CLOSED LOOP PROCESSING ALLOWED
Verwendung von Rezyklat im "close loop" Verfahren zulassig
- 10 ALL EXTERNAL EDGES DESIGNED AS CHAMFER: 0.5x30° OR RADII MIN. 0.1
Alle Aussenkanten als Fasen: 0.5x30° oder als Rundung min. 0.1
- 11 SUPPLY CONDITION: RETAINER (ITEM 3) IN PRELOCKED POSITION
Auslieferungszustand: Kontaktsicherung (Pos. 3) in Vorraststellung
- 12 SUPPLY CONDITION: CPA (ITEM 5) IN PRELOCKED POSITION
Auslieferungszustand: Gehaeusesicherung (Pos. 5) in Vorraststellung
- 13 TE CONNECTIVITY ORDER-NO.
TE Connectivity Bestell-Nr.
- 14 MOULD CAVITY MARKING: X:Y
X = MOULD NO.
Y = MOULD CAVITY NO.
Formeskenzeichnung: X:Y
X = Werkzeug-Nr.
Y = Formnest-Nr.

NOTE Bem.	FEATURE Merkmal	TE Connectivity - No.
50	CONTACTS BY TE CONNECTIVITY Kontakte von TE Connectivity 	1452674 SINGLE WIRE SEAL VERSION Einzeldichtungsversion
	PRODUCT-SPEC. Produkt-Spez.	108-94453
	APPLICATION-SPEC. Verarbeitungsspez.	114-94327
53	ACCORDING TO INTERFACE BY TE CONNECTIVITY Passend zu AV von TE Connectivity	114-94328
	MATING TO CONNECTOR BY TE CONNECTIVITY Passend zu Gehäuse von TE Connectivity	2316330

[illegible]