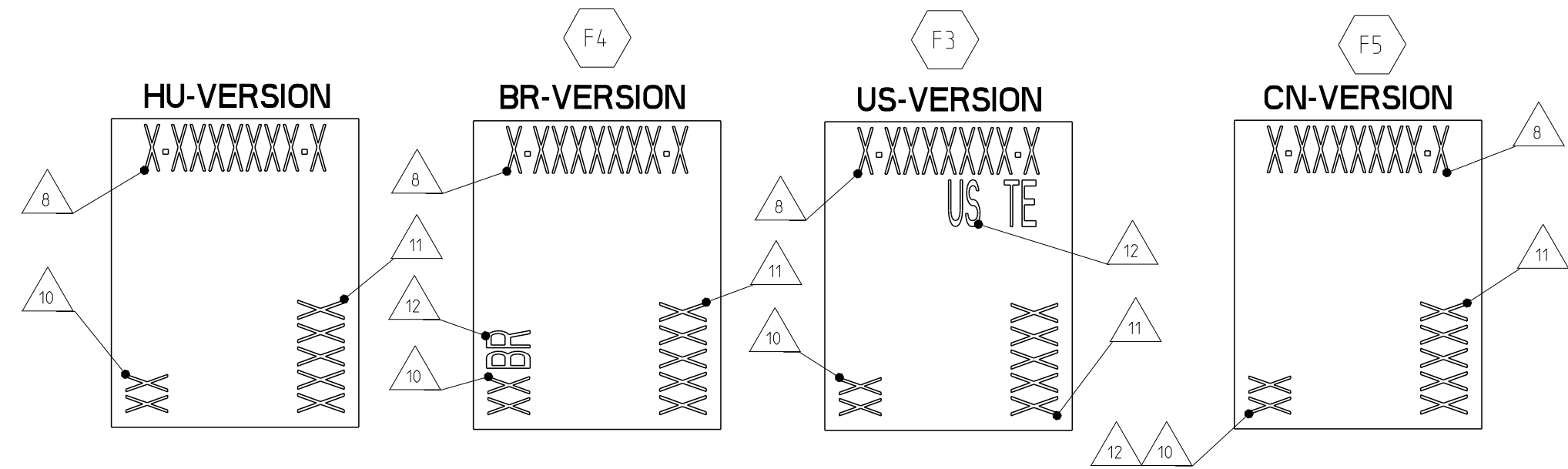
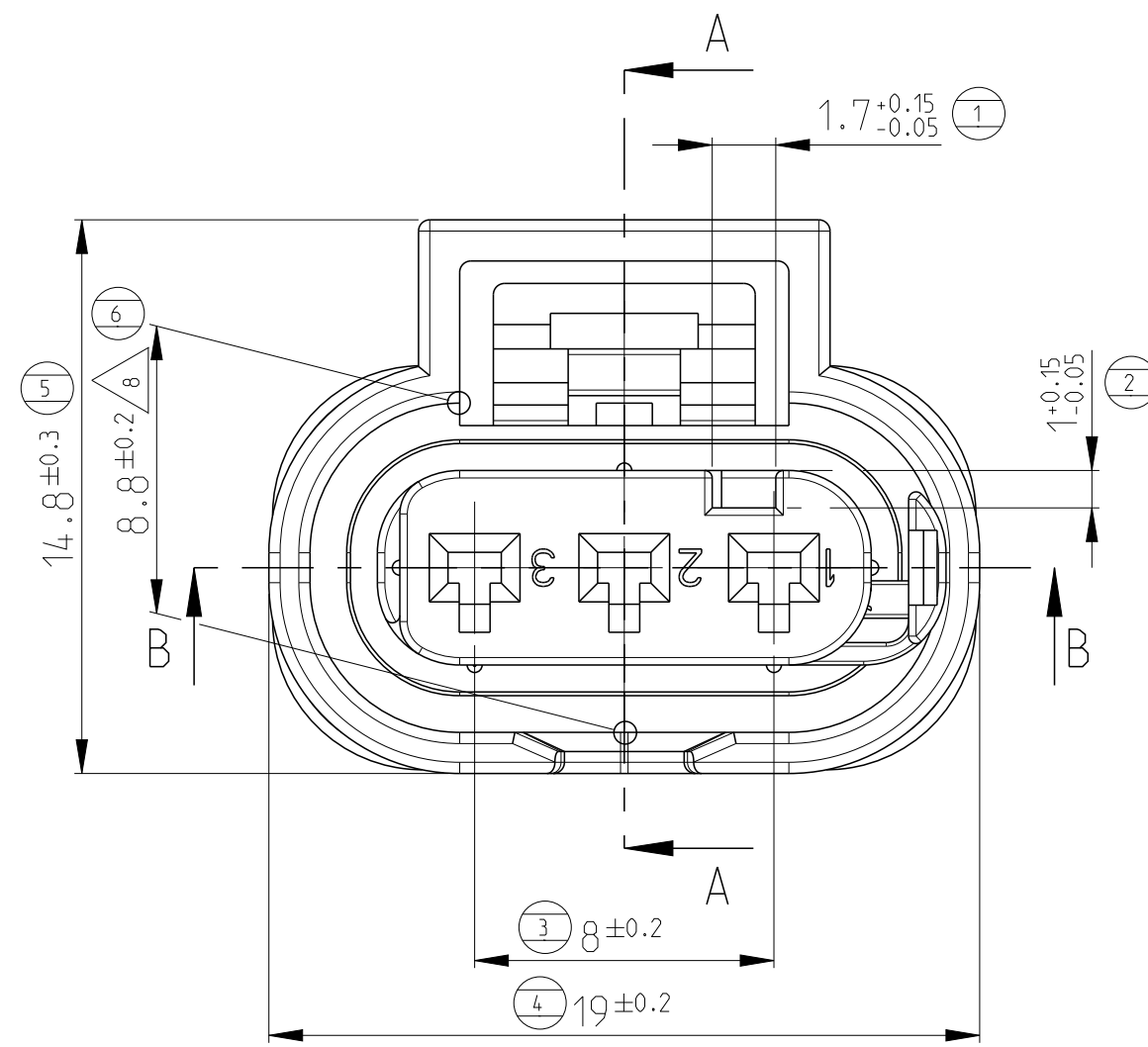
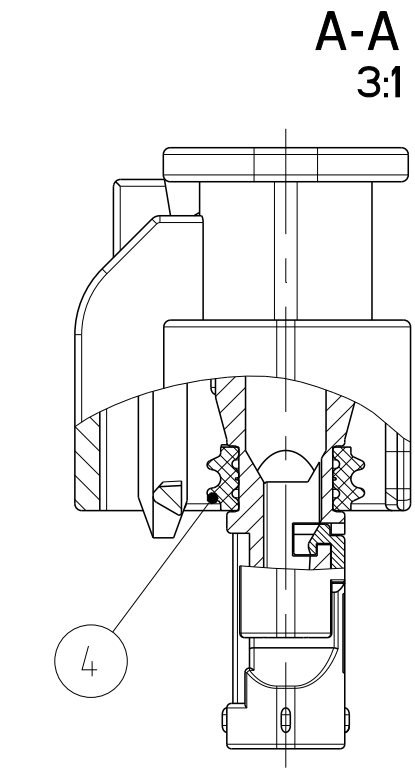


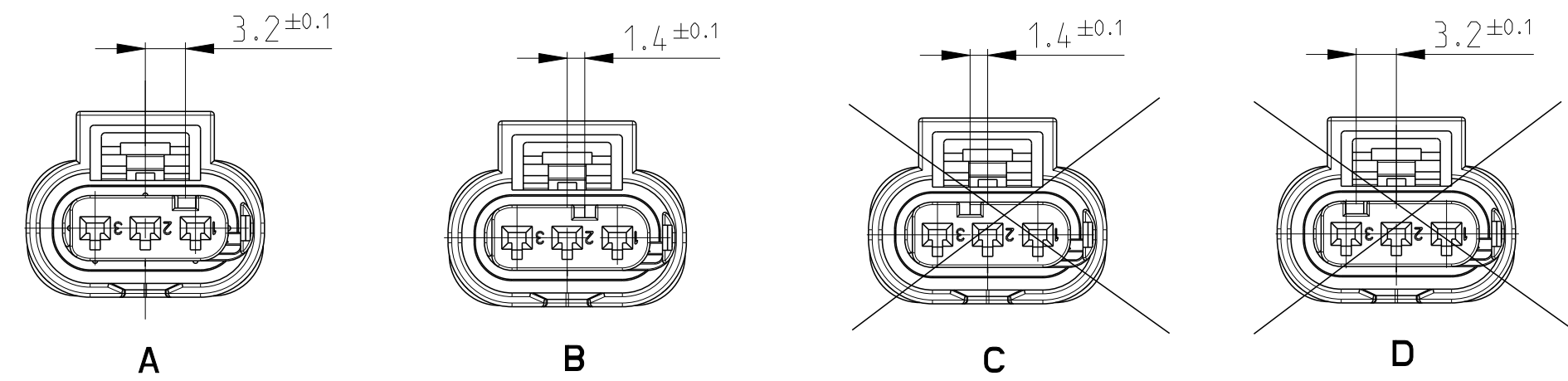
PRINT:
5:1



HT VERSION:
1-1670917-5



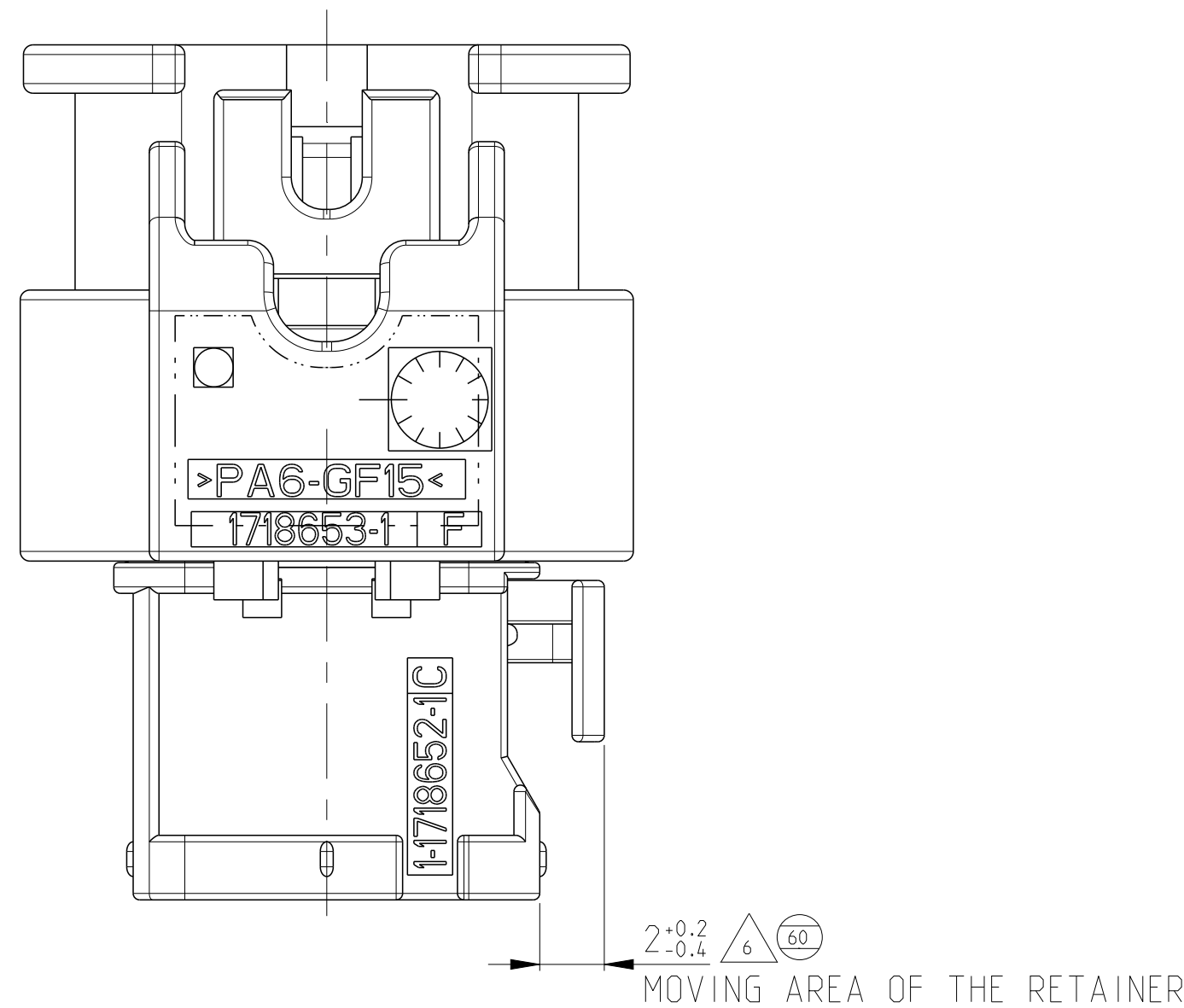
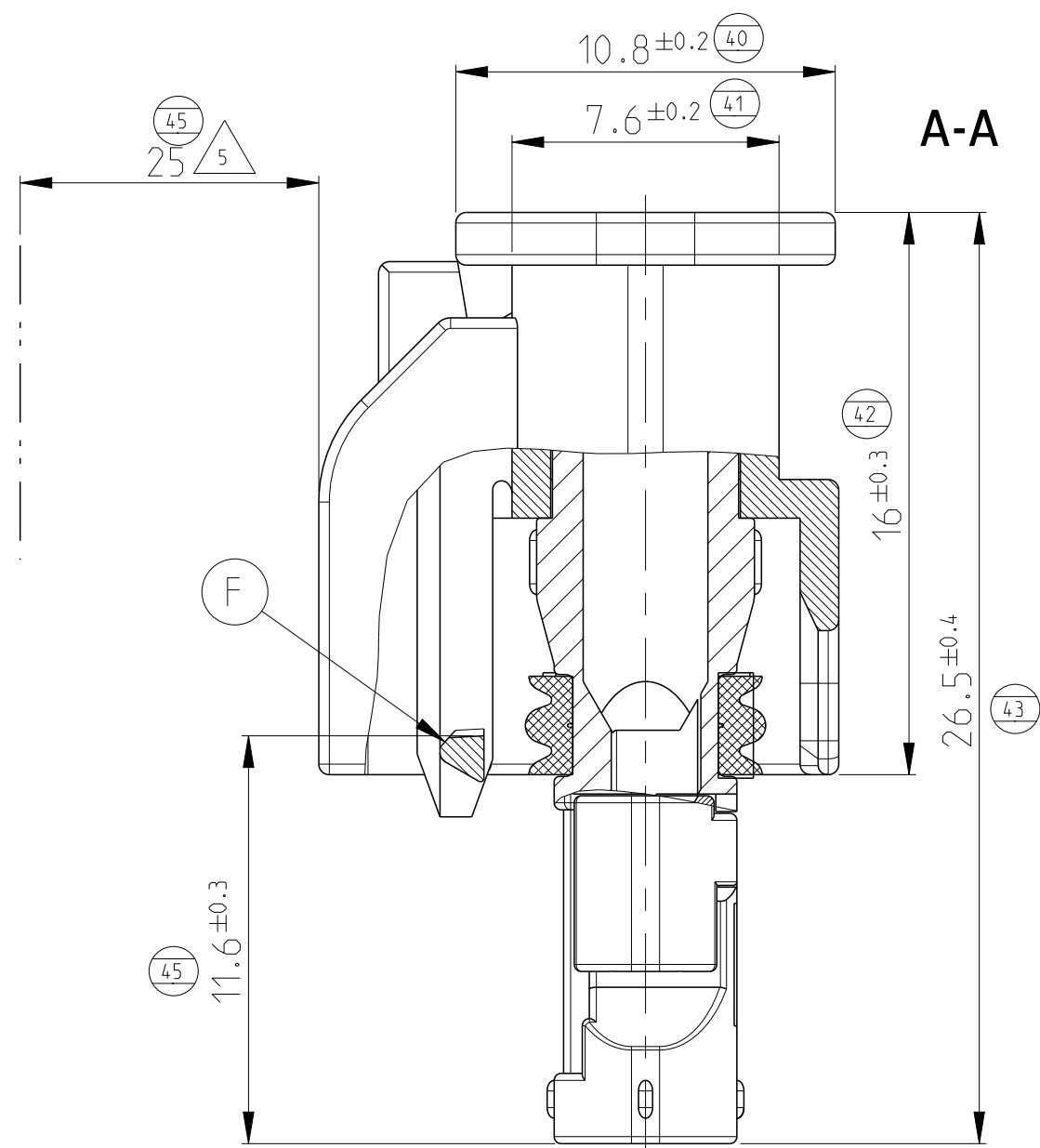
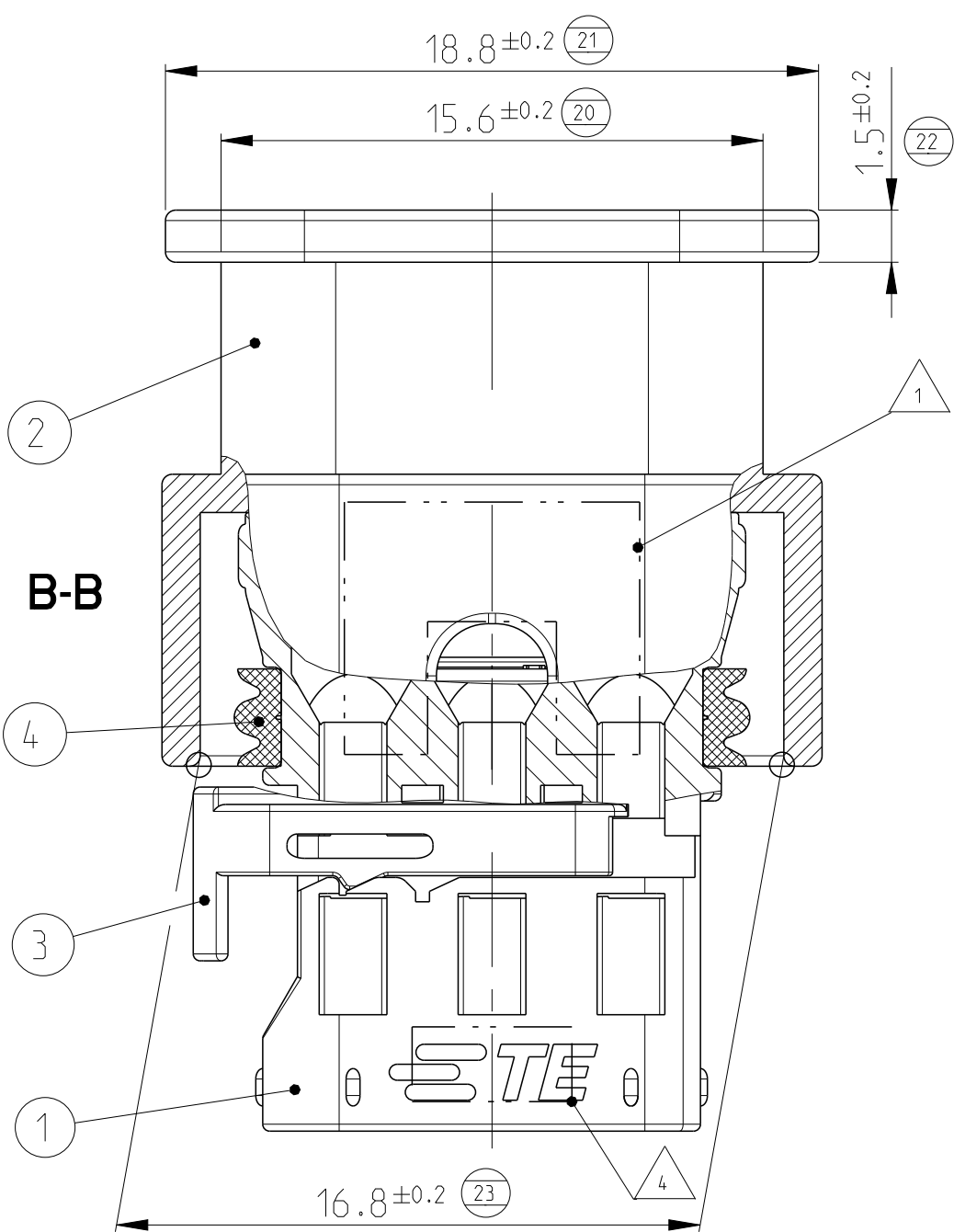
CODINGS
M 2:1



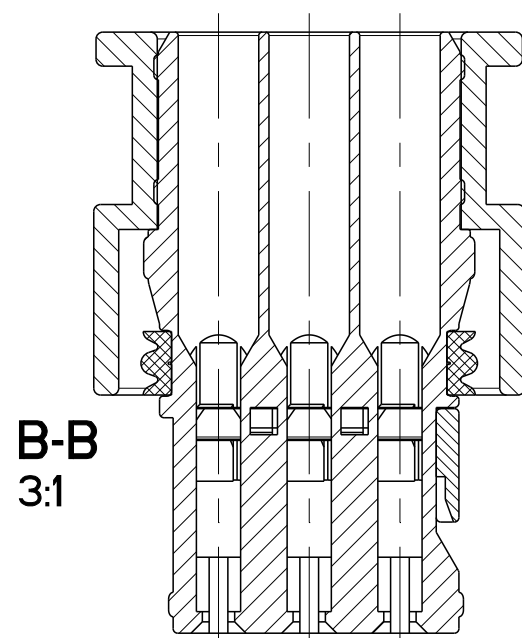
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
F2		LASER PRINT UPDATED WITH US VERSION	15SEP2017	SZN	RT
F3		LASER PRINT CORRECTED	08DEC2017	SZN	LSZ
F4		LASER-PRINT UPDATED WITH BR VERSION	07NOV2018	SZN	LSZ
F5		LASER-PRINT UPDATED WITH CN VERSION	14JAN2020	SZN	LSZ

NOTES:

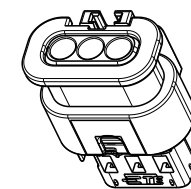
- AREA FOR PRINT
- USABLE CONTACTS MCON 1.2
SEE TE-NO. 1452674, SINGLE WIRE SYSTEM
- MAX. WIRE SIZE RANGE 1.0 mm² FLR PERMITTED
FOR CAVITY-Ø 3.55MM
QUANTITY SEE WIRE HARNESS DRAWING
FOR PERMISSIBLE CURRENT CARRYING CAPACITY OF THE SINGLE CONTACT
SEE PRODUCT SPECIFICATION NO.108-18782
- SUPPLIER-MARK
- SPACE OF ACTIVITY
- SUPPLY CONDITION: RETAINER IN PRELOCKED POSITION
- WARPAGE PERMITTED TO MAX. -0.5mm
- TE ORDER-NO.
- ACCORDING TO INTERFACE DRAWING
SEE TE-NO. 114-18679-3
- ASSEMBLY LINE SEGMENT IDENTIFICATION
- DATE CODE (DDYY)
- DIVERGENT MARKING FOR PARTS FROM DIFFERENT PLANTS (BR, CN, U.S...)
- VER II: HIGH TEMPERATURE VERSION FOR APPLICATIONS UP TO 150°C
CODING A AS SHOWN



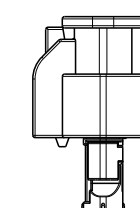
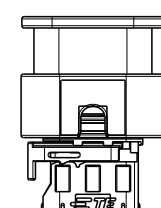
RETAINER IN END POSITION



3D VIEW
1:1



1:1



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN R. Bachmann 19DEC2006		
DIMENSIONS:		mm		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		0-PLC ±0.15 1-PLC ±0.15 2-PLC ±0.15 3-PLC ±0.15 4-PLC ±0.15 ANGLES ±2°	NAME 3pos, MCON 1.2 - LL Connector, Sealed	
MATERIAL		FINISH	SIZE CAGE CODE DRAWING NO	
-		-	A 00779 C=1670917	
CUSTOMER DRAWING		SCALE 5:1	SHEET 1 OF 1	
			REV F5	