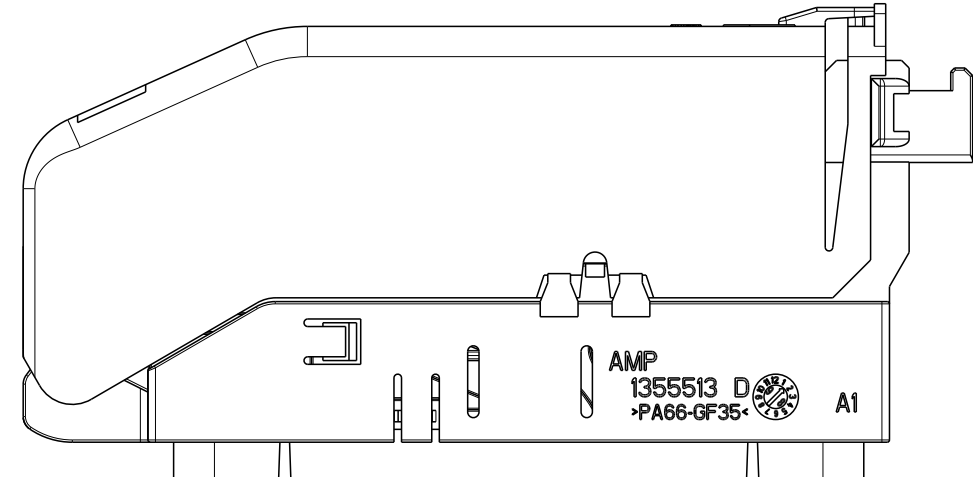
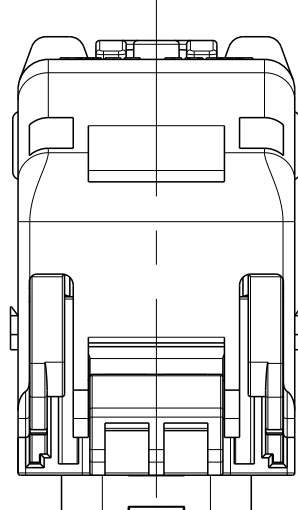
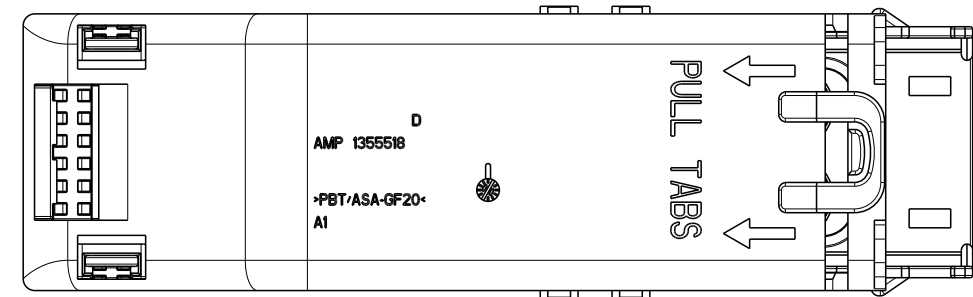
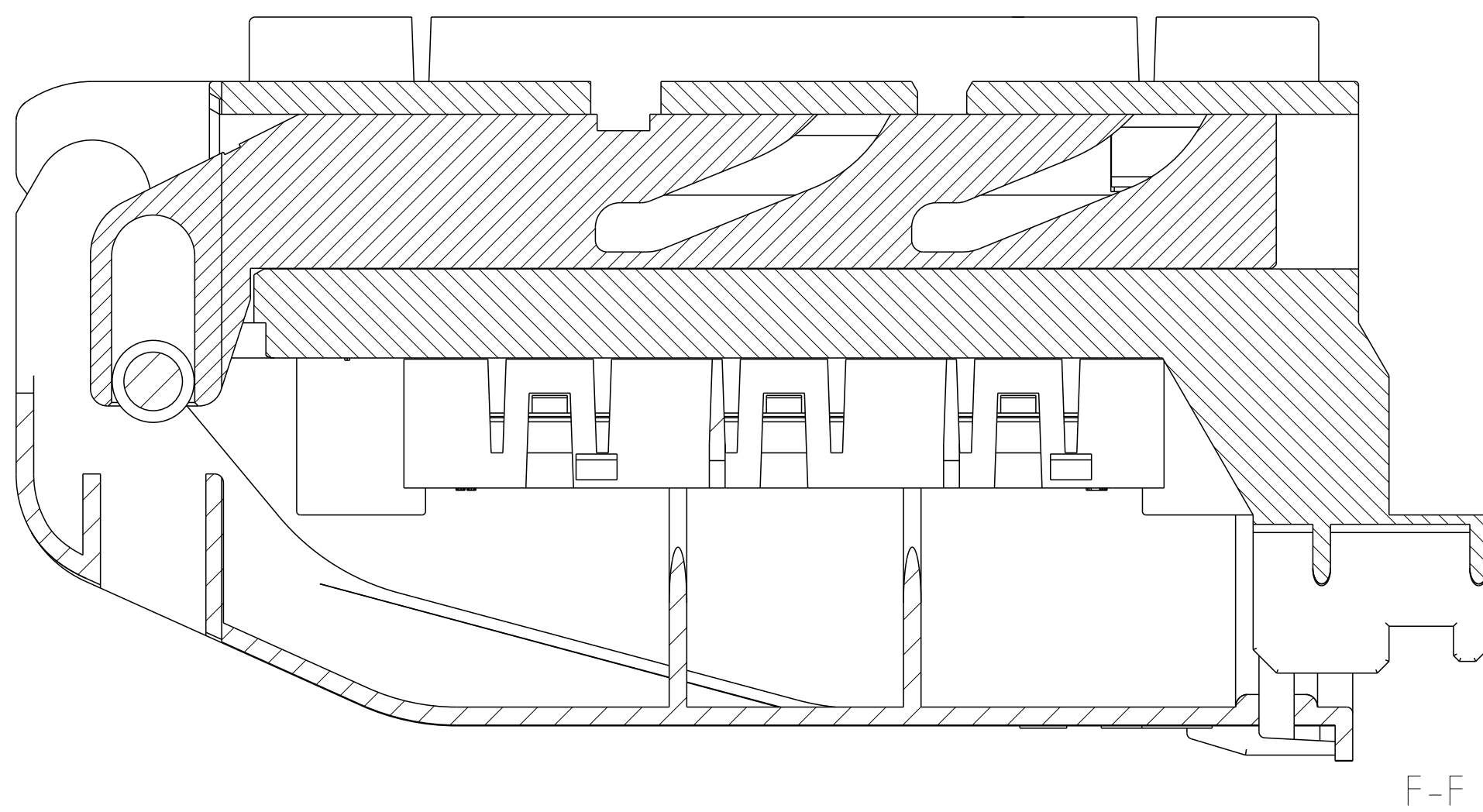
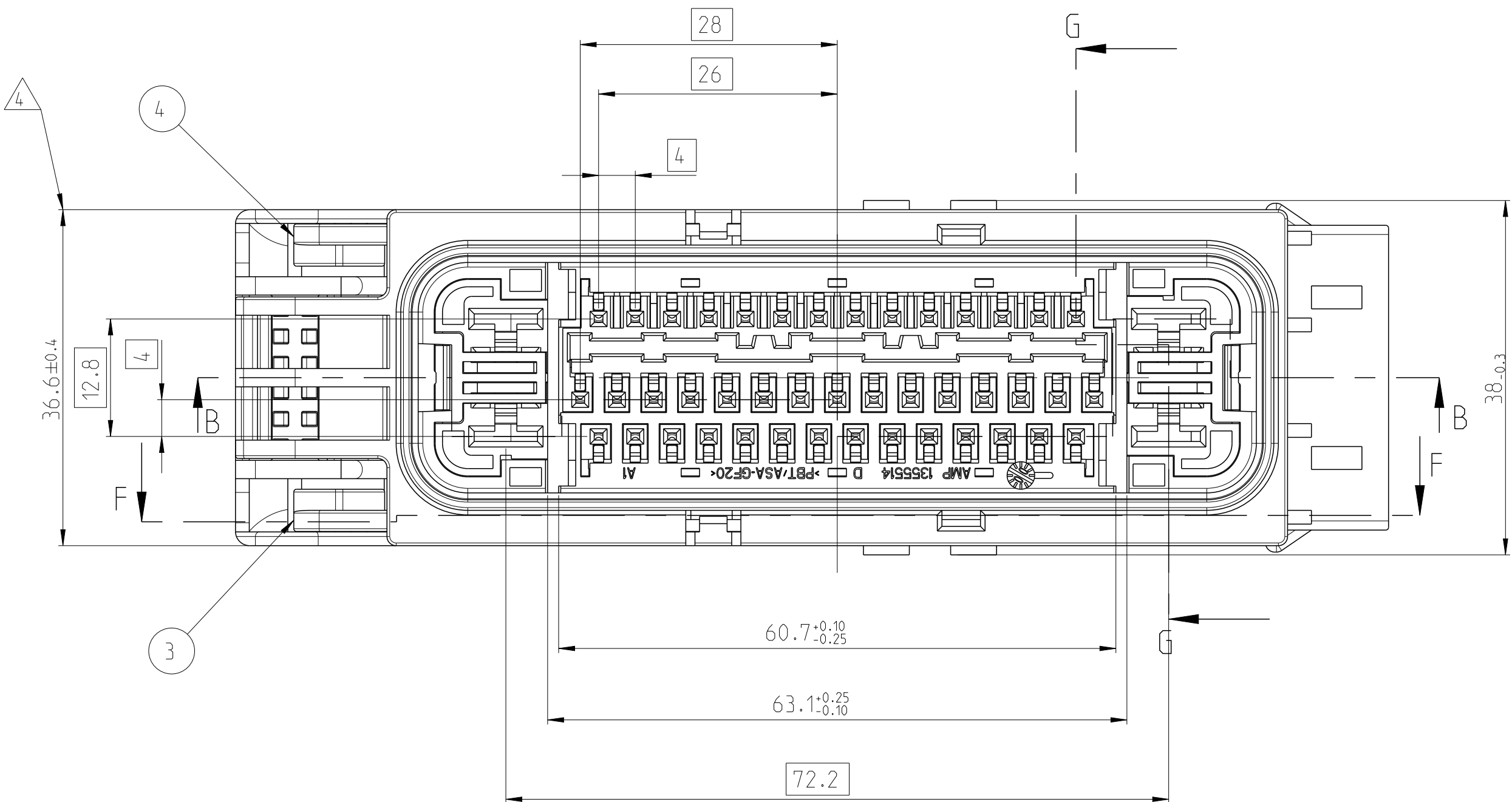
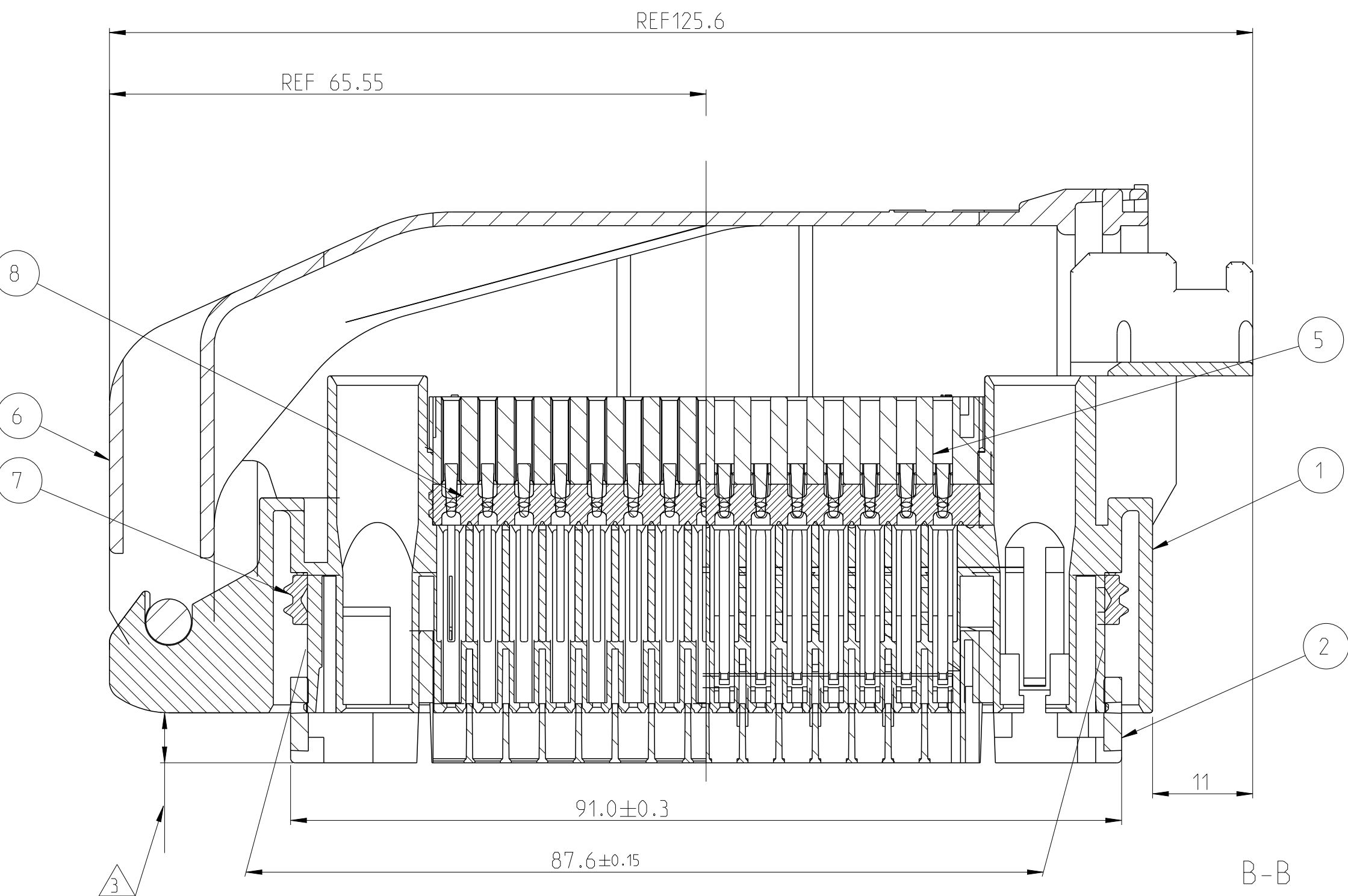
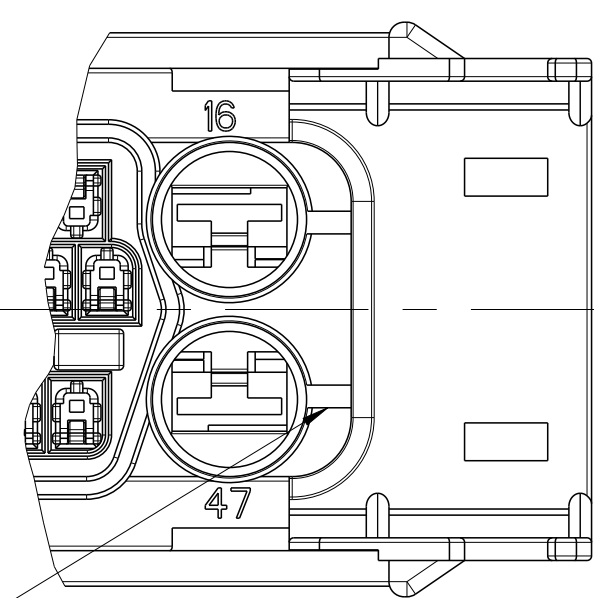
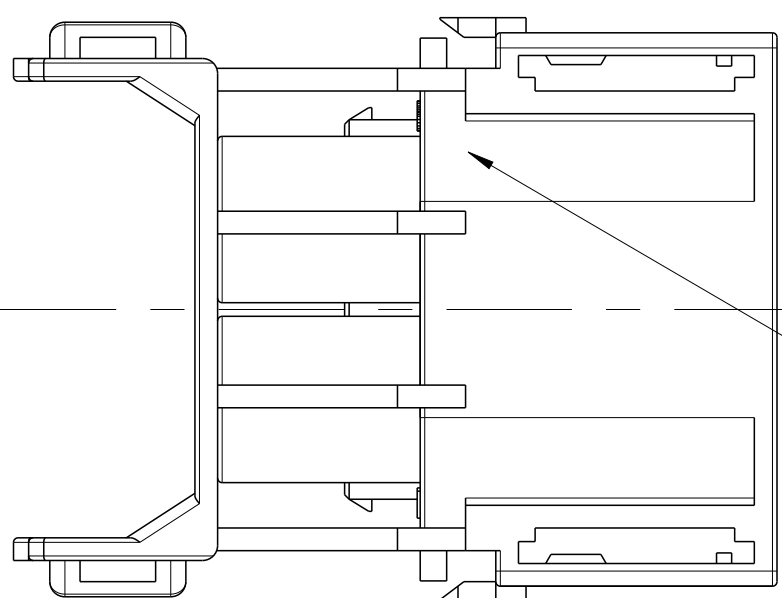
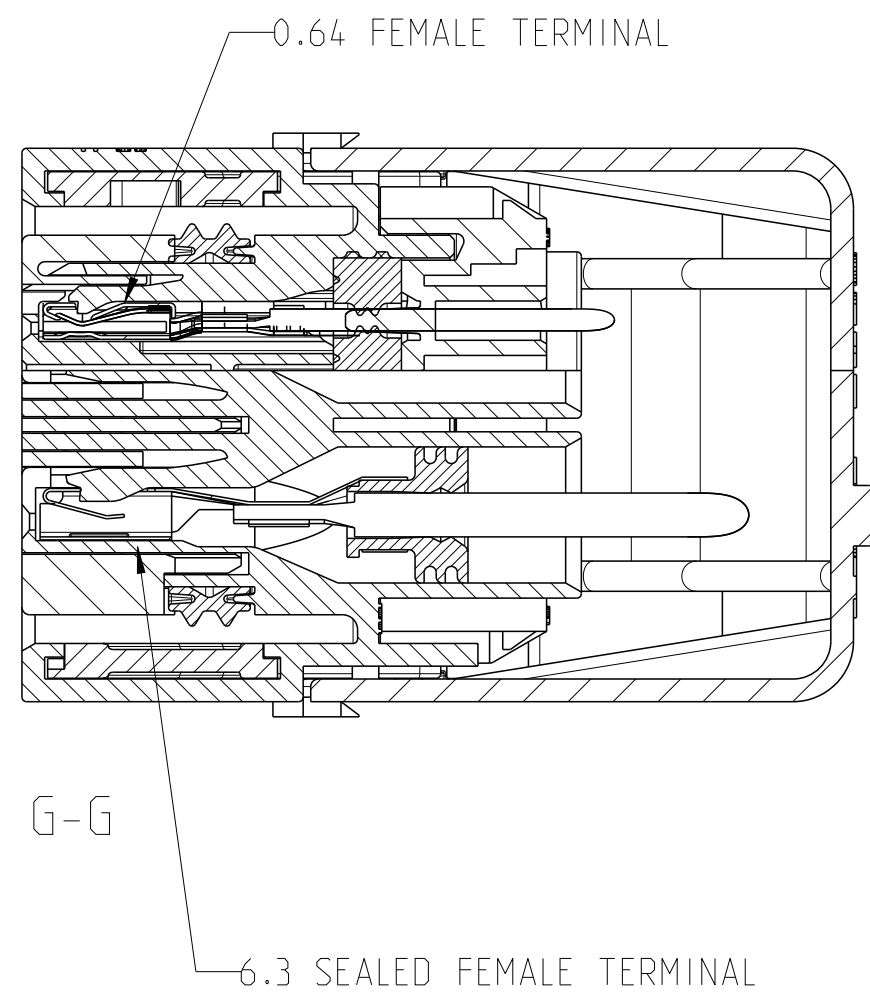
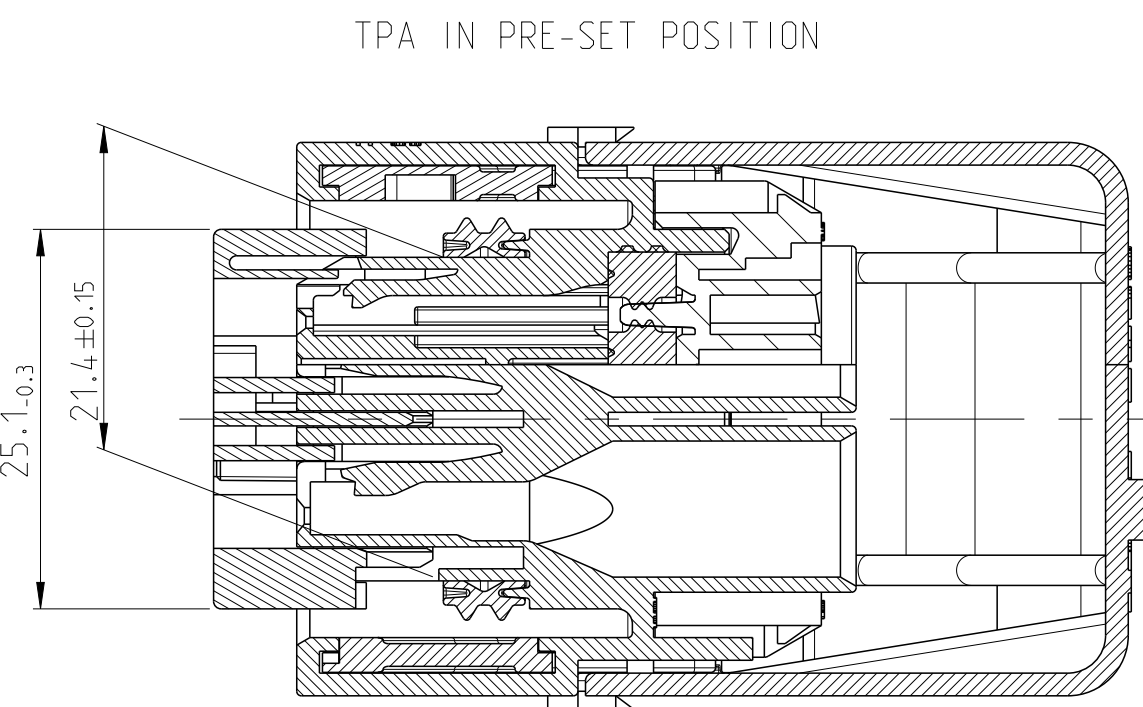


LOC	DIST	REVISIONS						
A1	-	P	LT#	DESCRIPTION	DATE	DWN	APPD	
			N4	SEE PCN-E-15-007677	19MAY2005	JR	HR	
			N5	SEE PCN-E-17-001532	02FEB2017	KC	SH	
			N6	SEE PCN-E-18-005619	10APR2018	RS		
			N7	E-20-00966A	10AUG2020	SRN	PT	

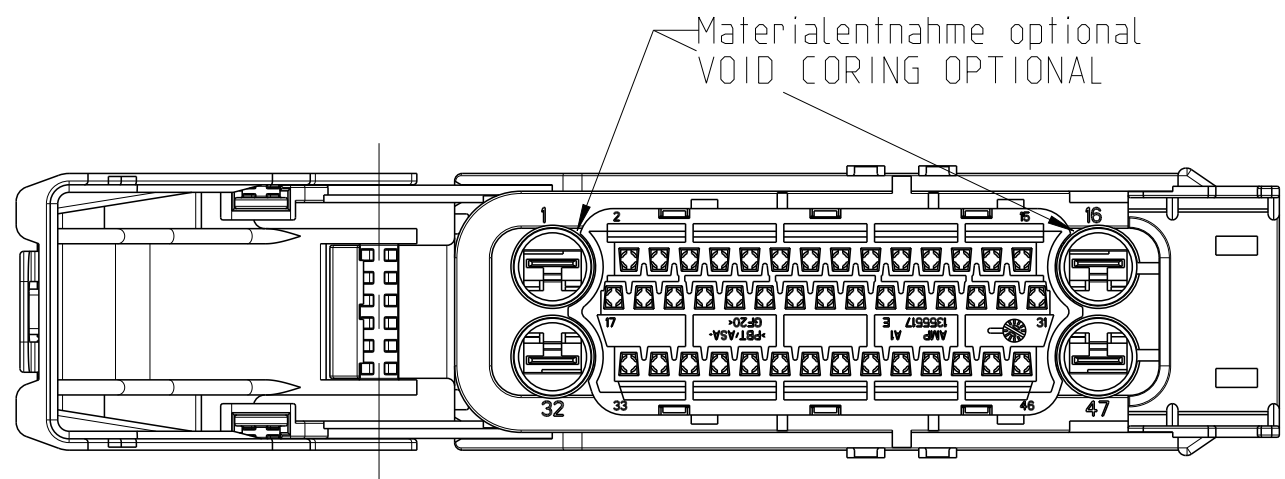
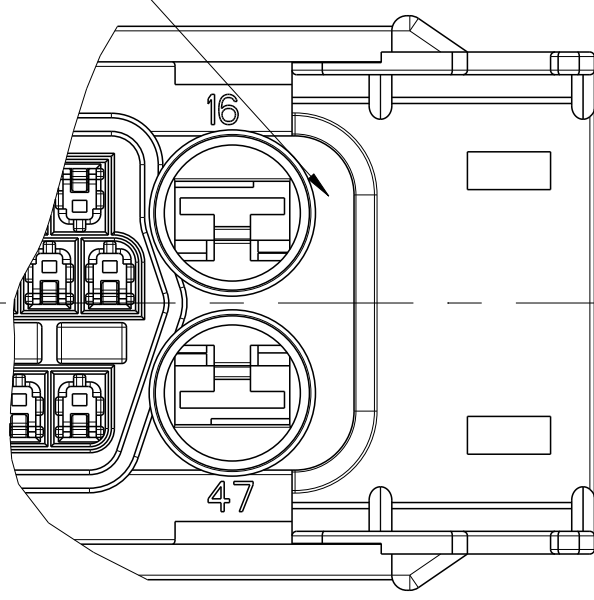
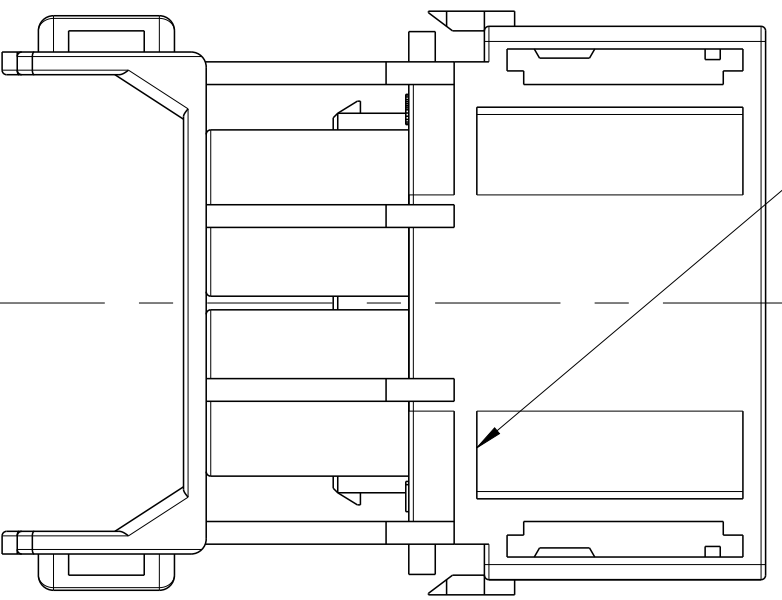


1:1

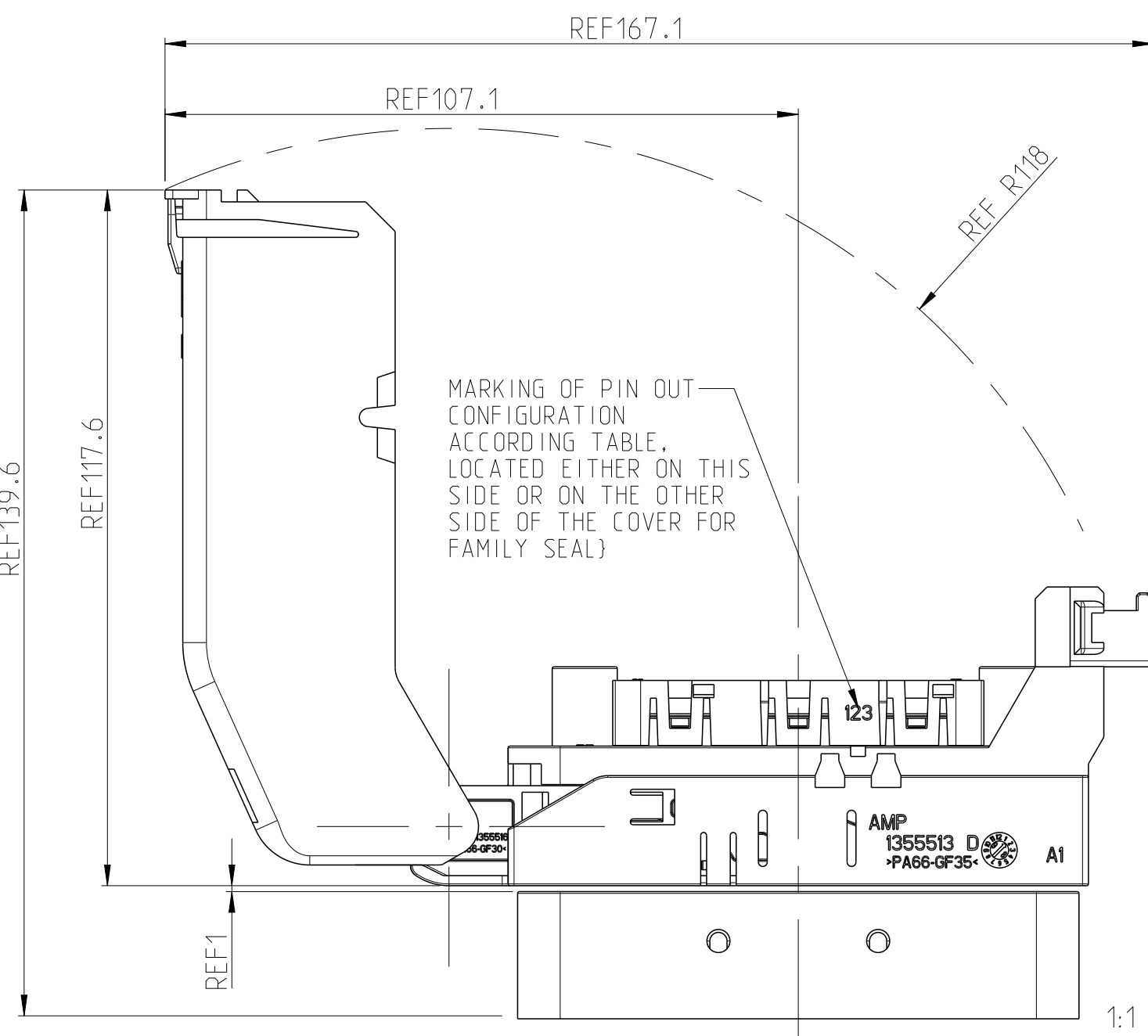
TPA IN SET POSITION
VIEW WITH TERMINALS



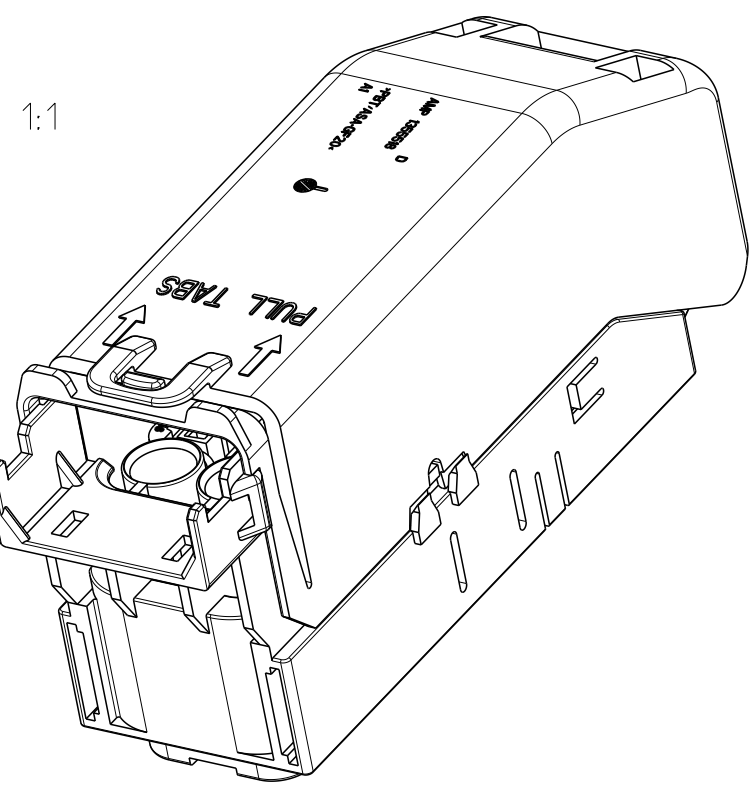
DESIGN DIFFERENCES FROM
BASE HOUSING:
MOLD A TO MOLD B



CONNECTOR WITH
OPENED SHIELD



3D VIEW



- ⚠ Siehe Tabelle Seite 2 und 3
SEE TABLE SHEET 2 AND 3
- ⚠ SEE PAGE 2
Siehe Blatt 2
- ⚠ SPACER IN PRESET POSITION
Spacer in Vorraststellung
- ⚠ WARPAGE ALLOWED DOWN TO 35.7
Verzug bis 35.7 zulaessig
- ⚠ Signal Kontakte sind ausgelegt fuer Kabelgroessen AWG 18-20, Leiterquerschnitt 0.5 - 0.75mm.
Fuer die Dichtigkeit der Steckverbinder ist notwendig, dass der Isolationsdurchmesser 1.4 - 1.9mm betraegt.
SIGNAL CONTACTS ARE SUITABLE FOR WIRE SIZE AWG 18-20, CONDUCTOR CROSS SECTION 0.5 - 0.75mm.
FOR THE SEALING OF THE CONNECTOR IT IS NECESSARY TO HAVE A CABLE ISOLATION DIAMETER OF 1.4 - 1.9mm.

 ZL1T-14A464-AB-XXX	 X-2291024-X	 X-1355512-X	1x	FAMILY SEALING	8
			1x	PERIPHERAL SEAL	7
			1x	WIRE DRESS COVER	6
			1x	COVER FAM.-SEAL	5
			1x	RIGHT SLIDE	4
			1x	LEFT SLIDE	3
			1x	SPACER	2
			1x	HOUSING	1
CUSTOMER PN	TE- PN	TE- PN	DESCRIPTION		

THIS DRAWING IS A CONTROLLED DOCUMENT.		REV 12	JAKLIN	19MAY05	TE Connectivity	
DIMENSIONS:		CH	MUMMER	19MAY05	NAME	
OPERATING SPECIFICATIONS:		ST	BOUDA	19MAY05	ASSY 47W AY MK25/60	
0 PLC		0.5 A	PRODUCT SPEC		ABS CONNECTOR	
2 PLC		0.5 A	APPLICATION SPEC		SIZE	
3 PLC		0.5 A			CASE CODE	
4 PLC		0.5 A			DRAWING NO	
MATERIAL		FINISH	WEIGHT		RESTRICTED TO	
					A 0 00779 C=1355512	
					SCALE	
					2:1	
					SHEET	
					1 OF 3	
					REV	
					N7	

