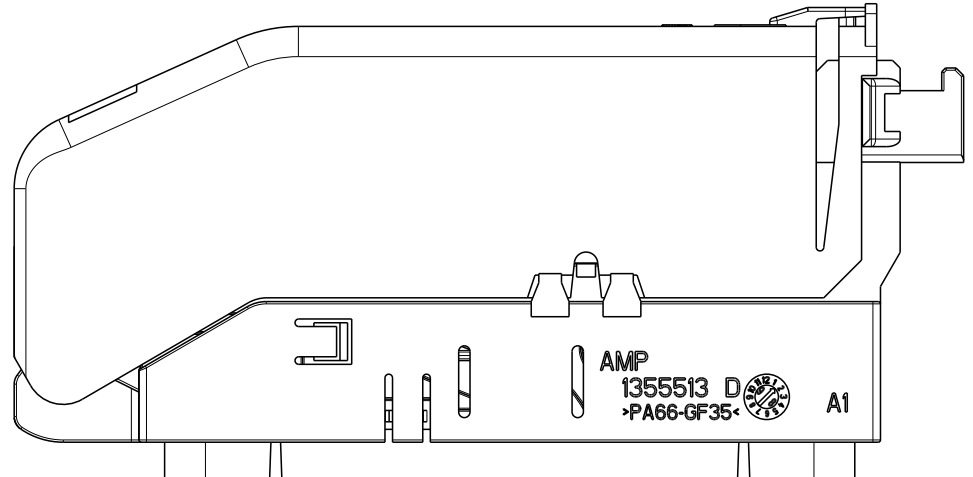
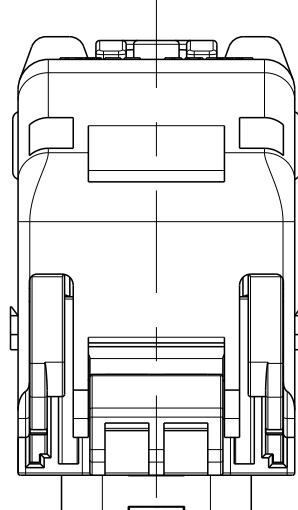
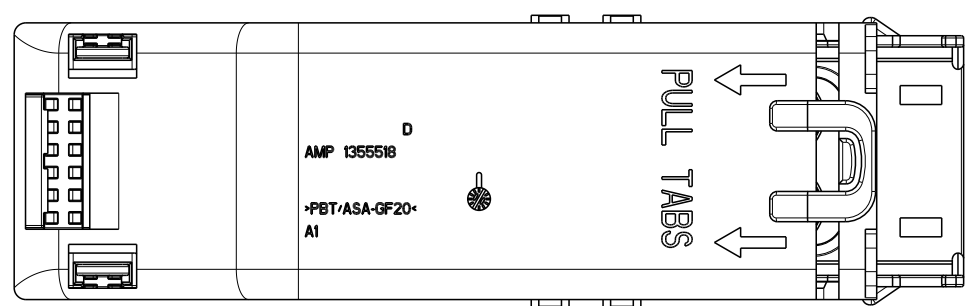
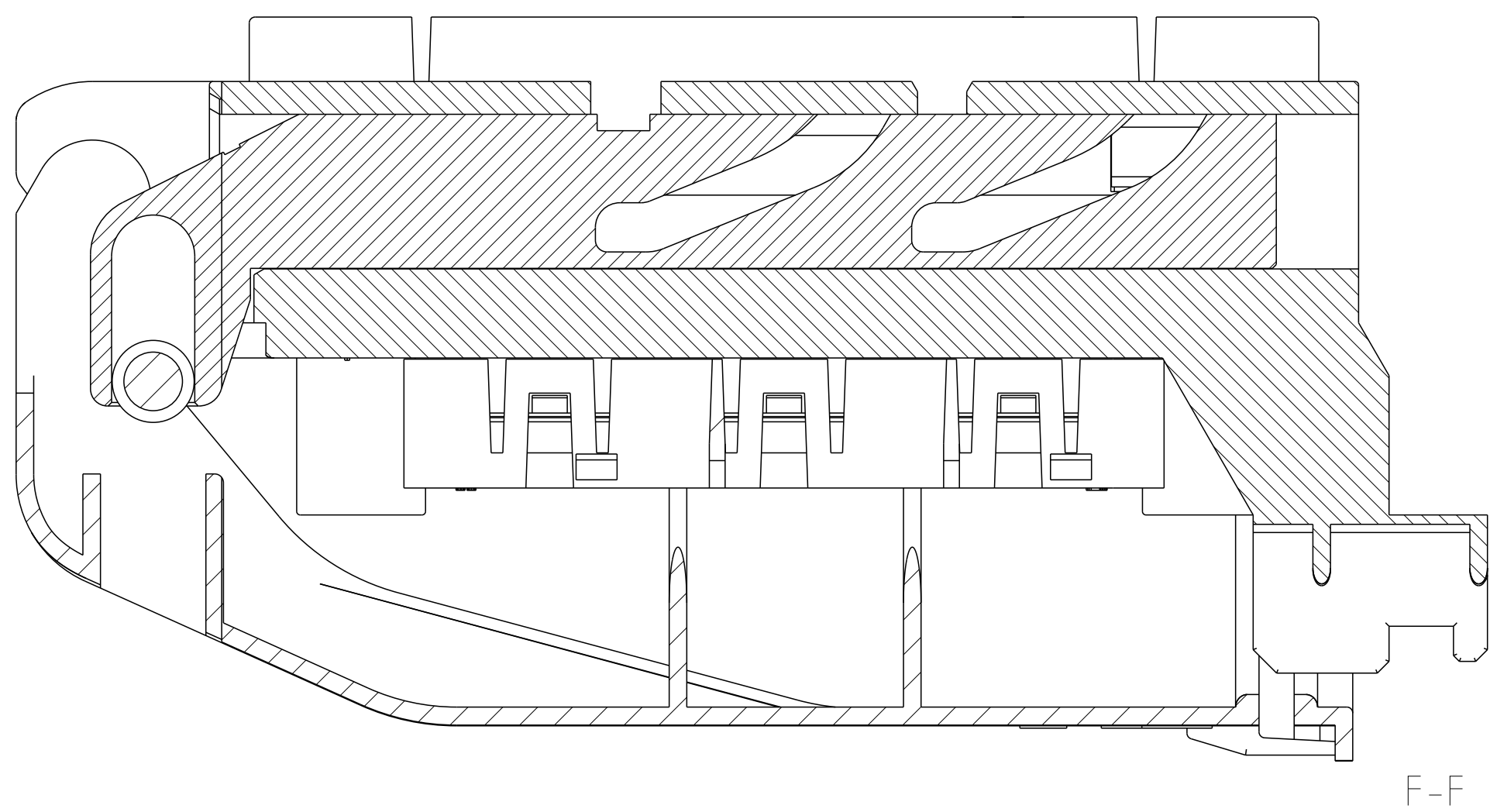
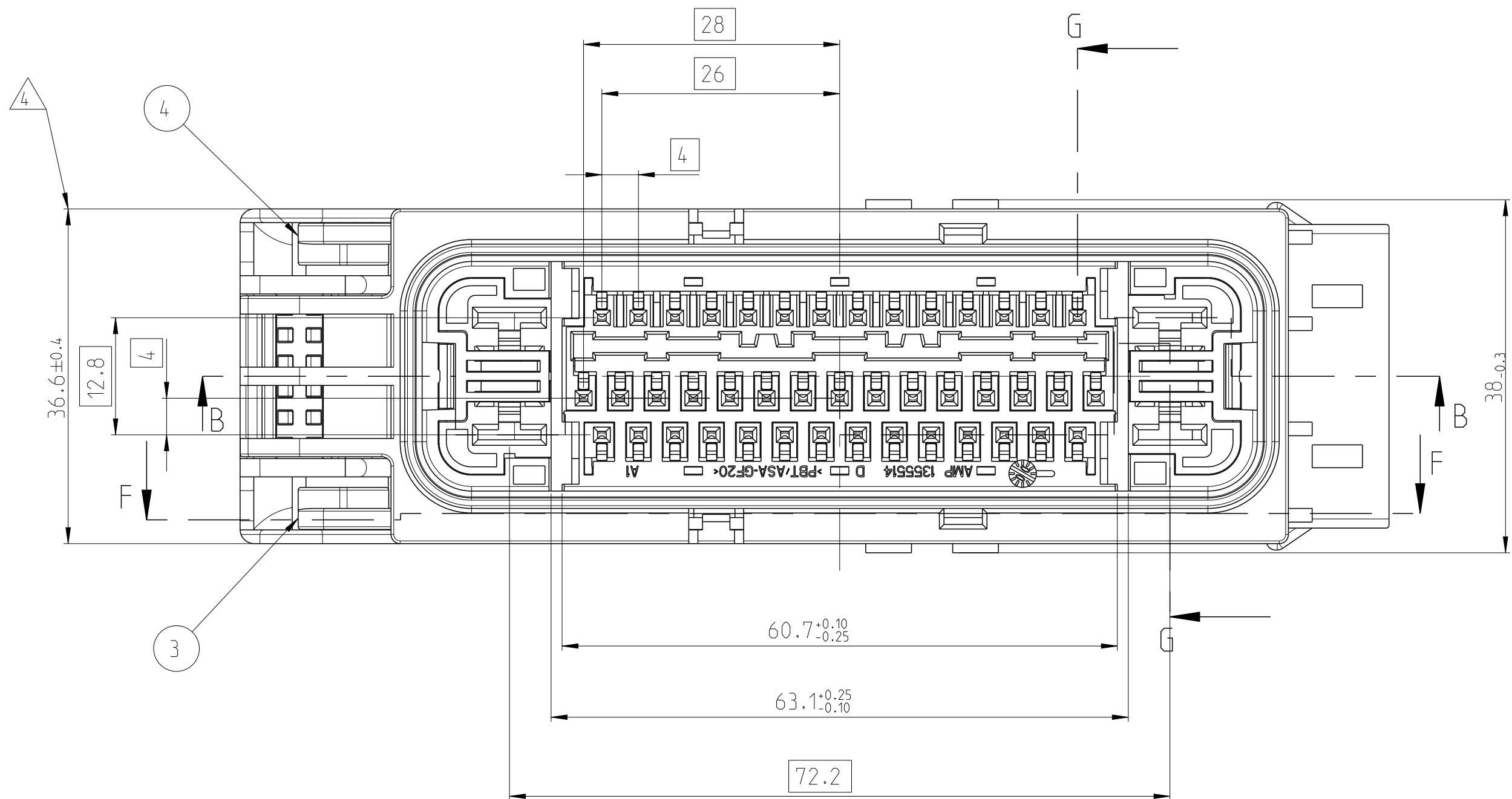
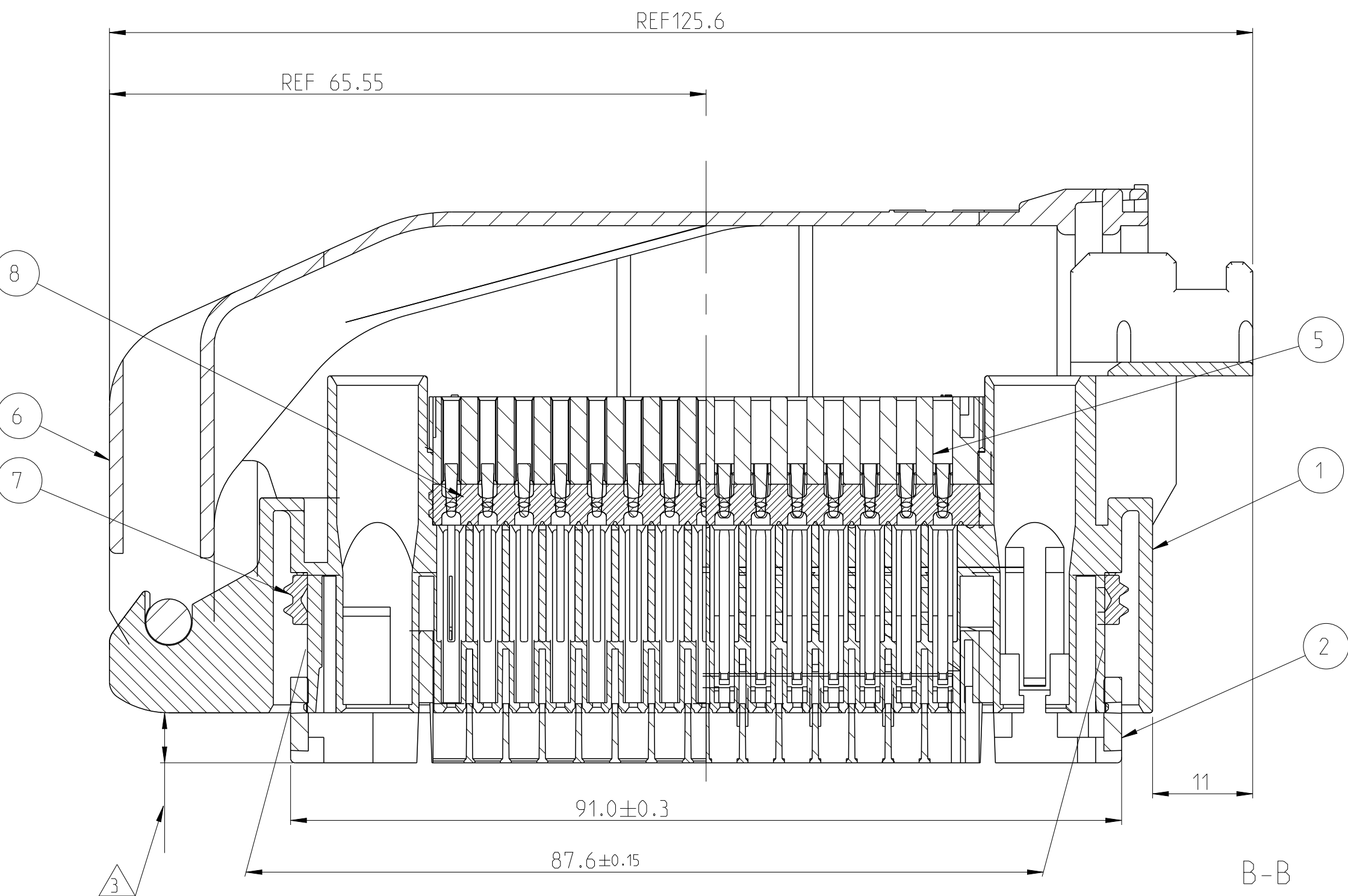
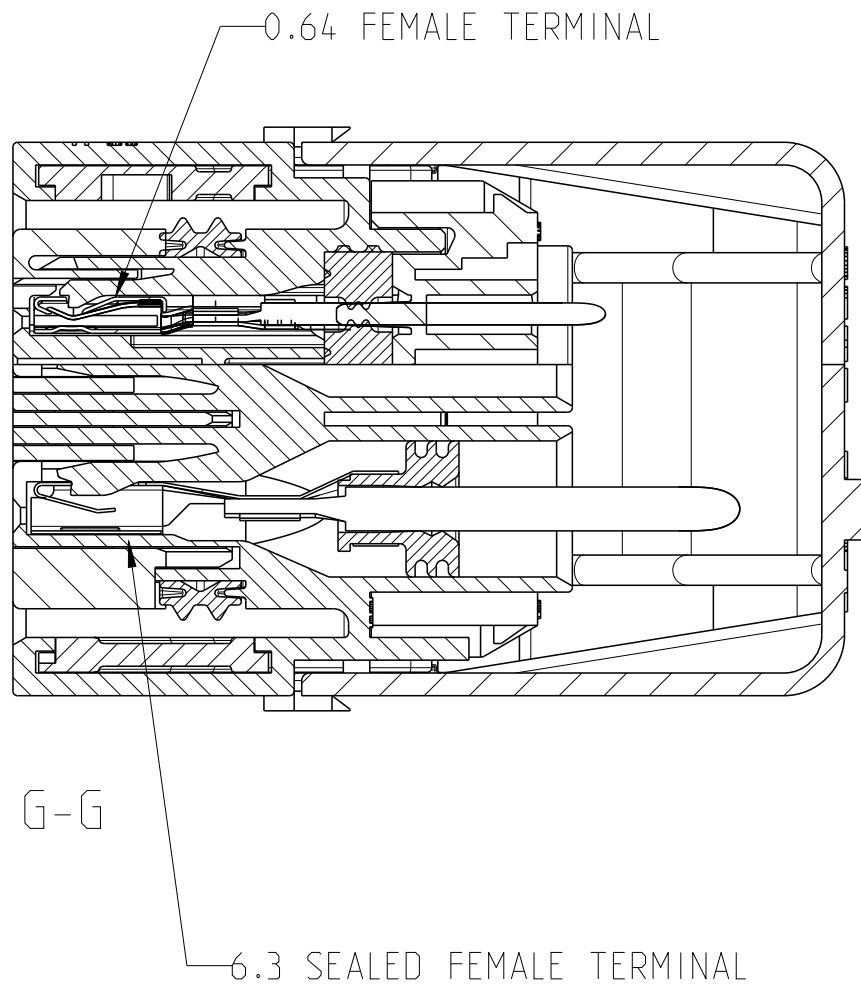


LOC	DIST	REVISONS				DATE	DWN	APPD
		P	LTV	DESCRIPTION				
A1		N		PCN-E-12-017366		0800 12012	MT	HR
		N1		PCN-E-12-018256		1900 12012	MT	HR

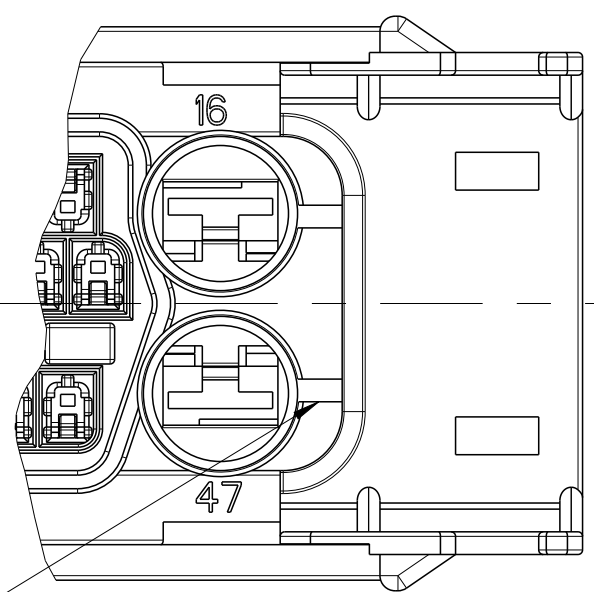
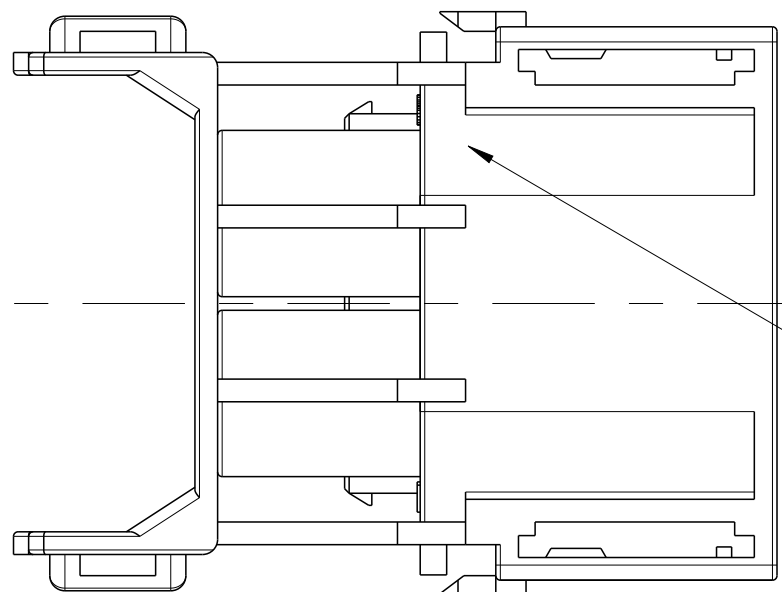
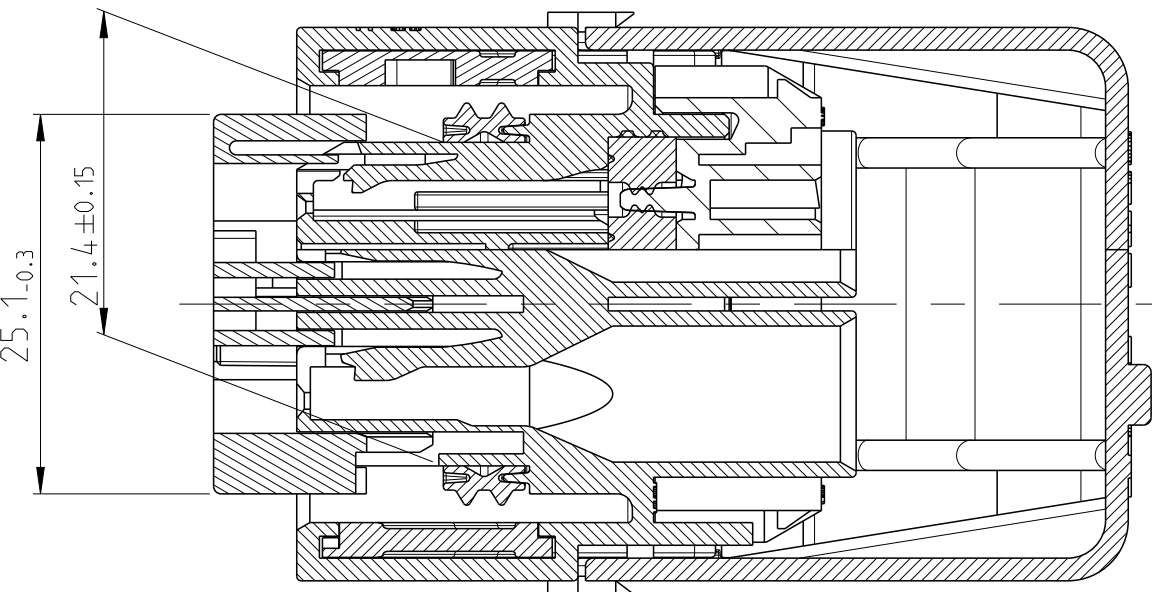


1:1

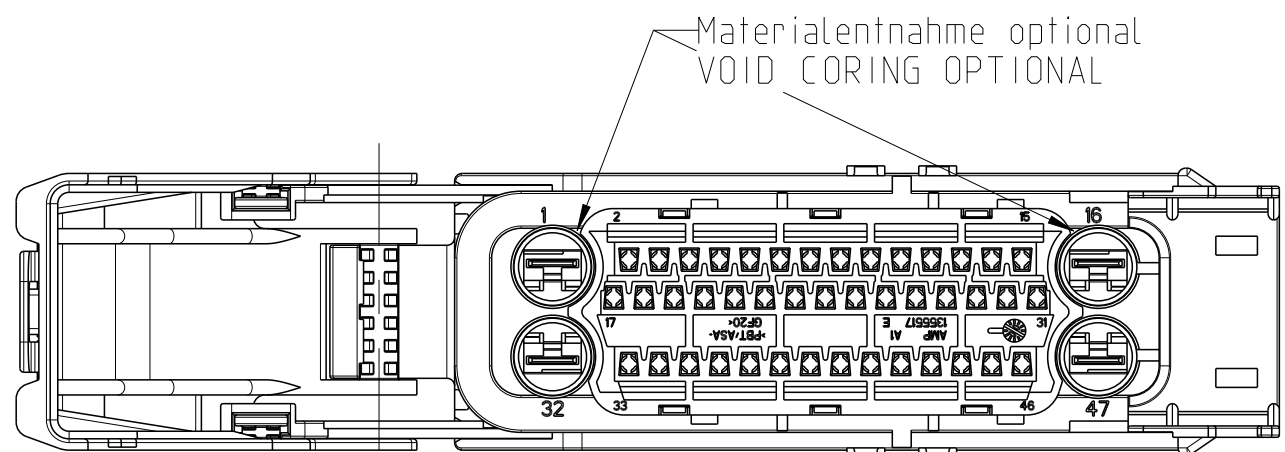
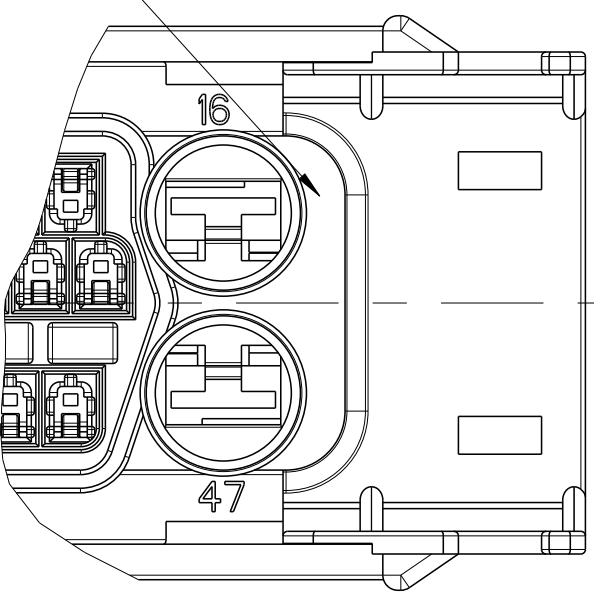
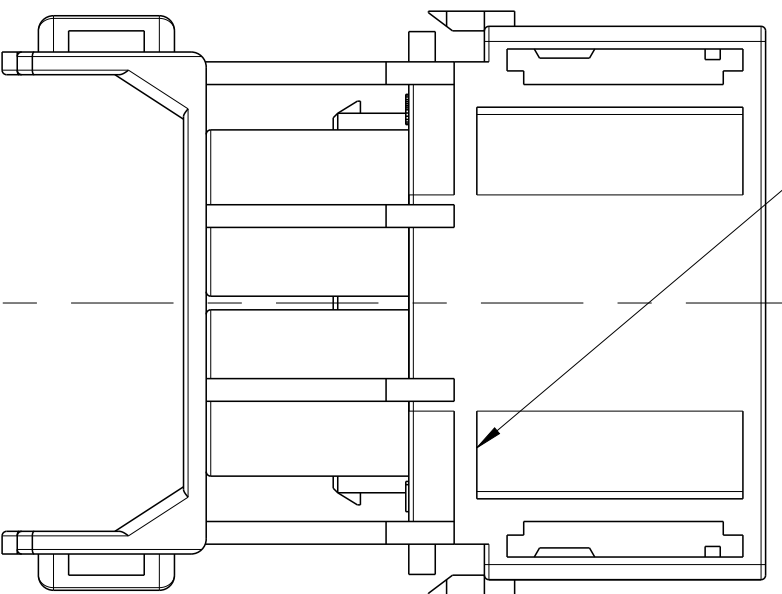
TPA IN SET POSITION
VIEW WITH TERMINALS



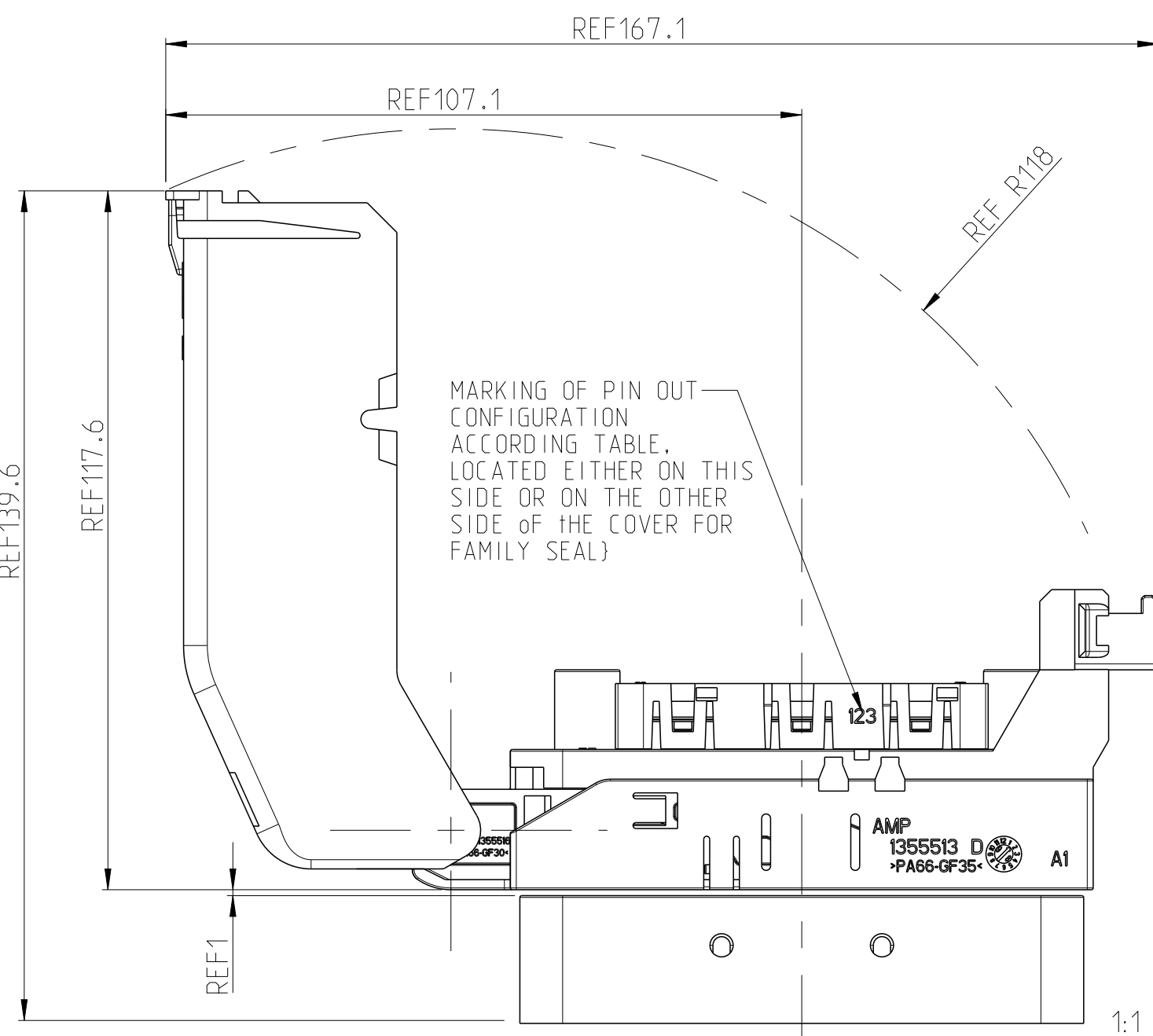
TPA IN PRE-SET POSITION



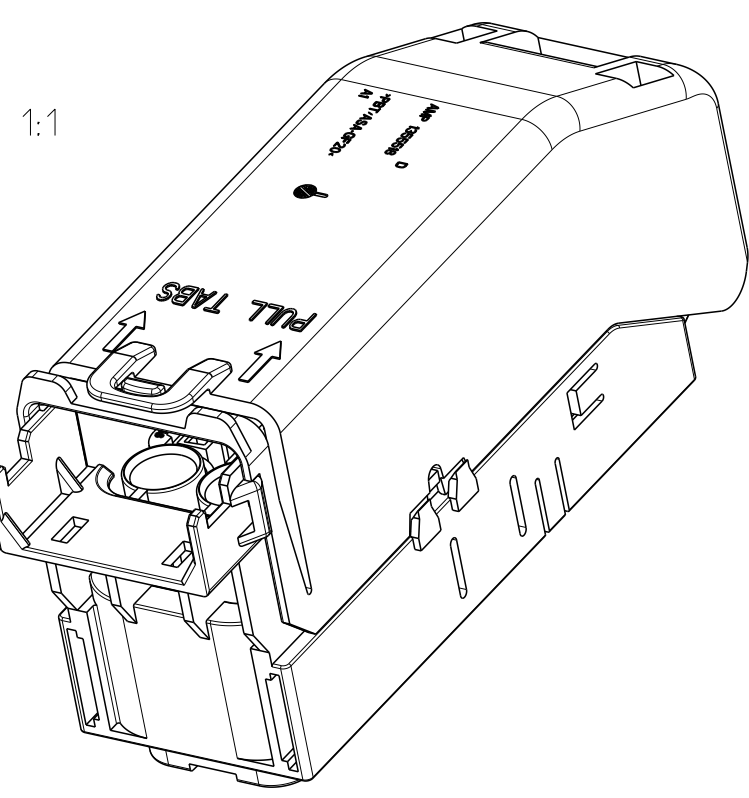
DESIGN DIFFERENCES FROM
BASE HOUSING:
MOLD A TO MOLD B



CONNECTOR WITH
OPENED SHIELD



3D VIEW



- ⚠ Siehe Tabelle Seite 2
SEE TABLE SHEET 2
- ⚠ SEE PAGE 2
Siehe Blatt 2
- ⚠ SPACER IN PRESET POSITION
Spacer in Vorraststellung
- ⚠ WARPAGE ALLOWED DOWN TO 35.7
Einfall bis 35.7 zulässig
- ⚠ 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
beträegt.
SIGNAL CONTACTS ARE SUITABLE FOR WIRE SIZE AWG 18-20. CONDUCTOR CROSS SECTION 0.5 - 0.75mm.
FOR THE SEALING OF THE CONNECTOR IS NECESSARY A CABLE ISOLATION DIAMETER OF 1.4 - 1.9mm.

211T-14A464-AB-XXX	X-1355512-X	(N)	1x	FAMILY SEALING	8
		(N)	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	DESCRIPTION			

THIS DRAWING IS A CONTROLLED DOCUMENT.				DAY 12 JAKLIN 10MAY09		
DIMENSIONS:				CH. NUMBER 10MAY09		
OVERALL DIMENSIONS:				APPRO. BOLD 10MAY09		
DIMENSIONS:				PRODUCT SPEC		
DIMENSIONS:				APPLICATION SPEC		
DIMENSIONS:				WEIGHT		
DIMENSIONS:				Customer Drawing		
DIMENSIONS:				SCALE 2:1		
DIMENSIONS:				SHEET 1 of 2		
DIMENSIONS:				REV N1		

