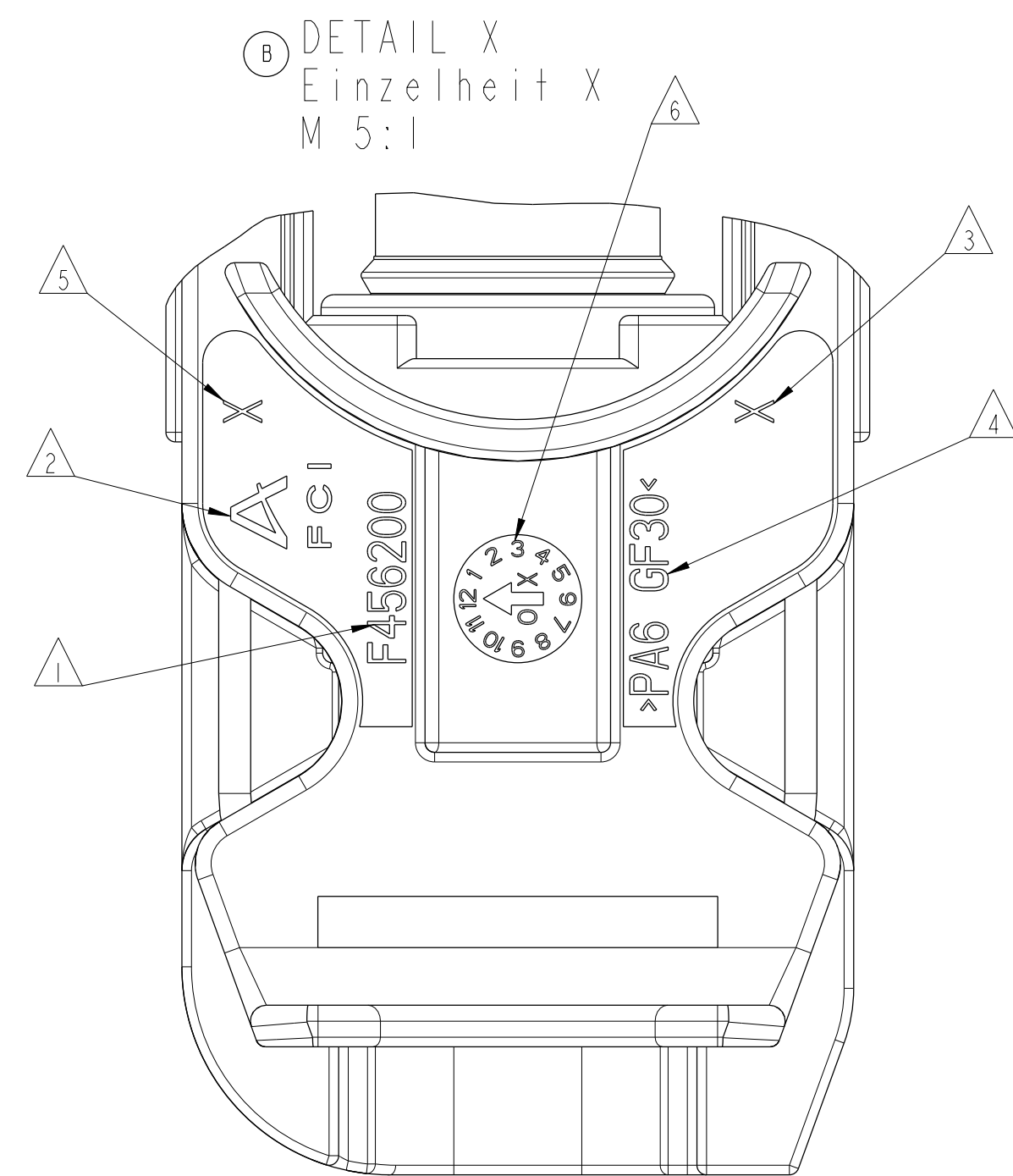
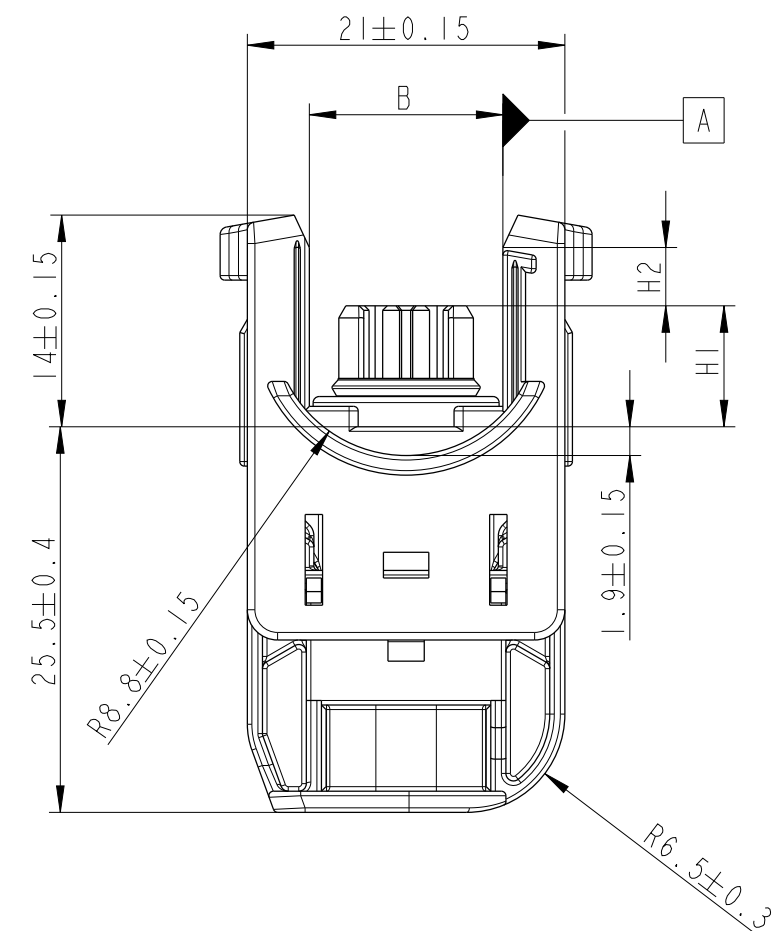
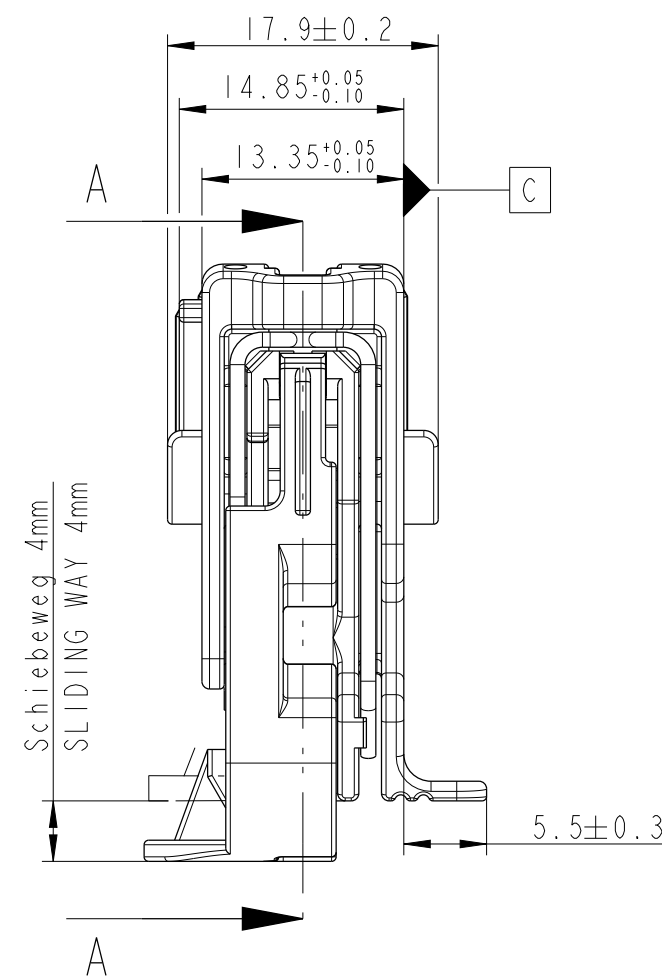
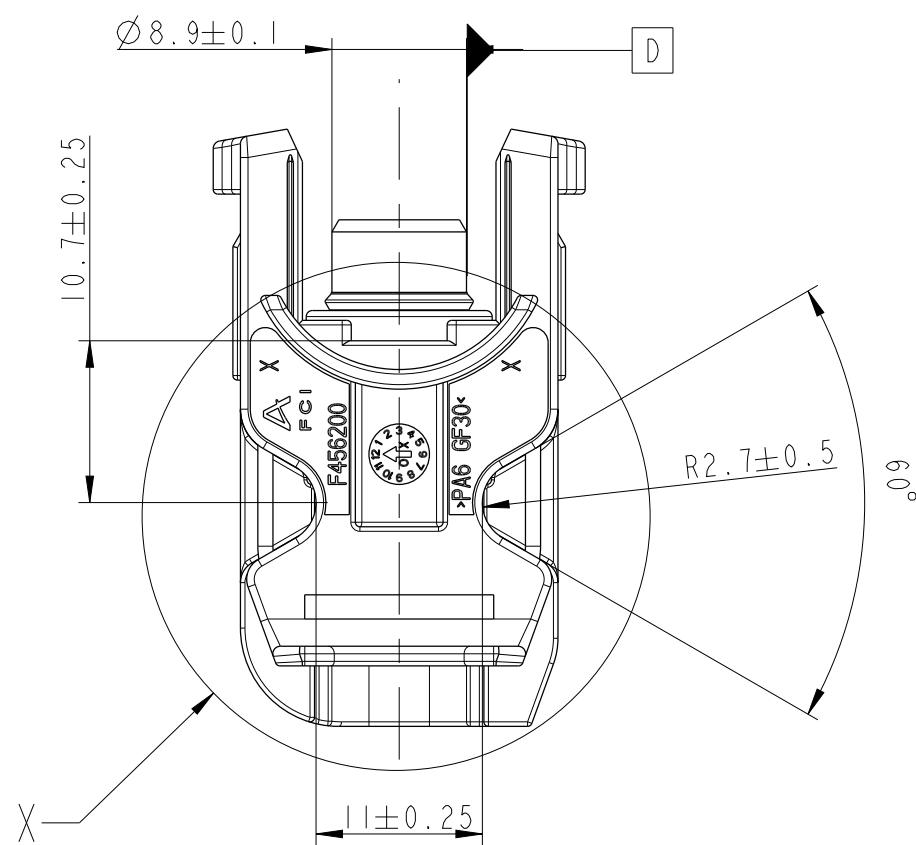
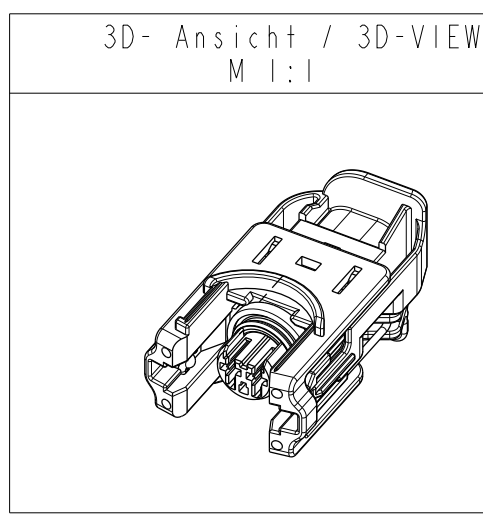
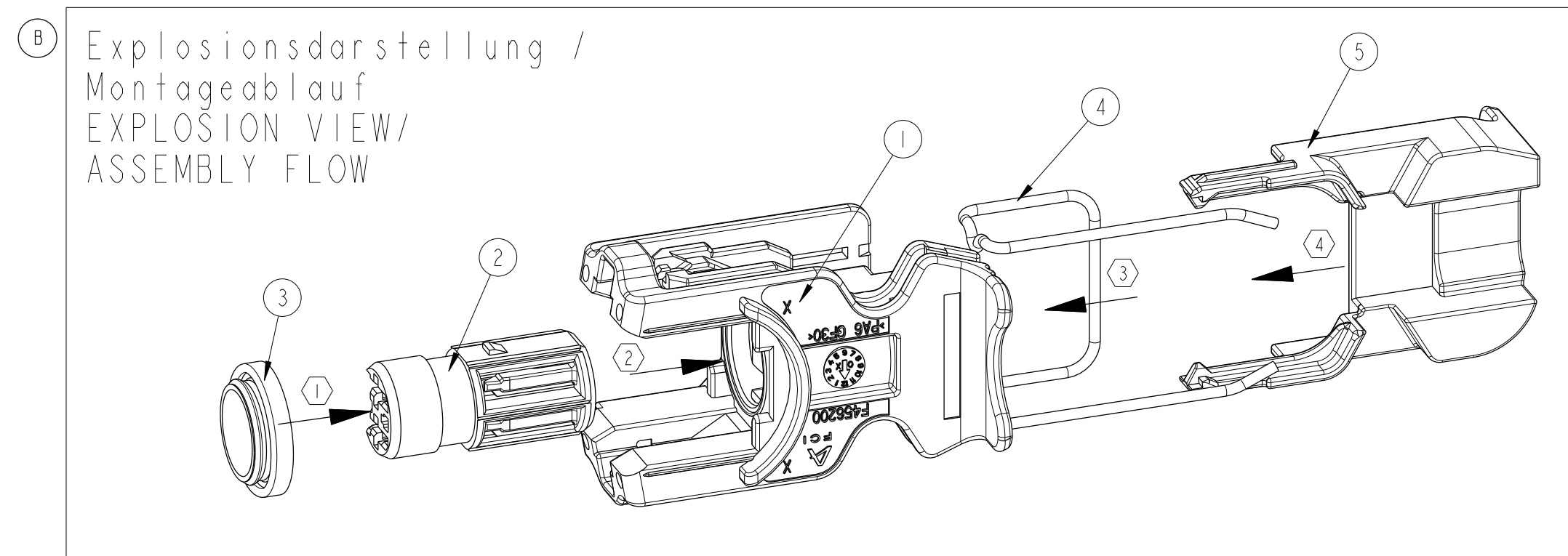
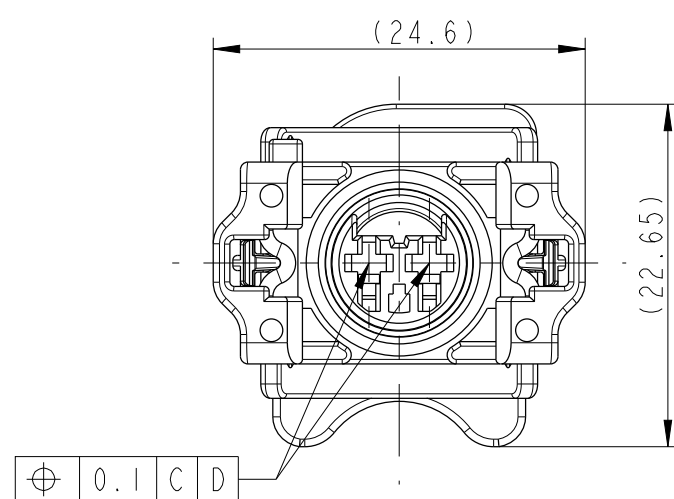




	2	1
Bemerkungen / NOTES		
1	MVL-Bestell-11-Nr. MVL-ORDER-NO.	
2	MVL-Logo MVL-LOGO	
3	Nestkennzeichnung CAVITY MARKING	
4	Materialkennzeichnung MATERIAL MARKING	
5	Aenderungsindex (nur Buchstabe) REVISION INDEX (LETTERS ONLY)	
6	Datumsuhr DATE INSERT	
7	Dimensionen und Toleranzen: Längenmasse nach DIN EN16742 Radien, Fasen u. Winkel ISO 2768-m Form und Lage nach ISO 2768-H DIMENSIONS AND TOLERANCES: LINEAR DIMENSIONS, DIN EN16742 RADIUS, CHAMFER, AND ANGLE ISO 2768-m GD&T TOLERANCES ISO 2768-H	
8	Massgebend ist nur der deutsche Text ONLY THE GERMAN LANGUAGE VERSION SHALL BE BINDING	
9	Flachkontakthgehäuse passend fuer Schnittstelle; siehe Zeichnung MVL Nr. PC00576993 FEMALE HOUSING ACCORDING TO INTERFACE SEE DRAWING MVL NO. PC00576993	

Im Bereich HI / IN HI AREA
B = BI = 12.8±0.1

[illegible]