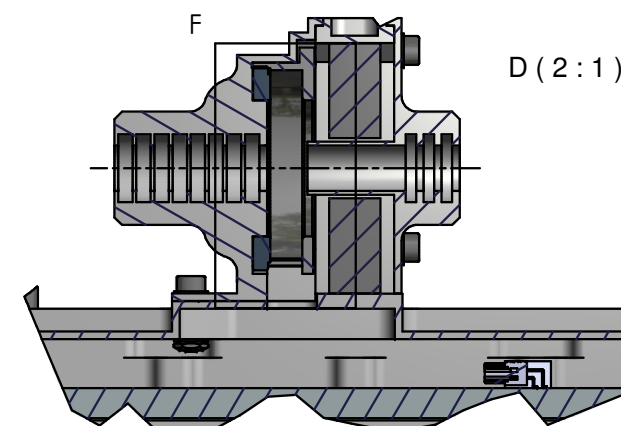
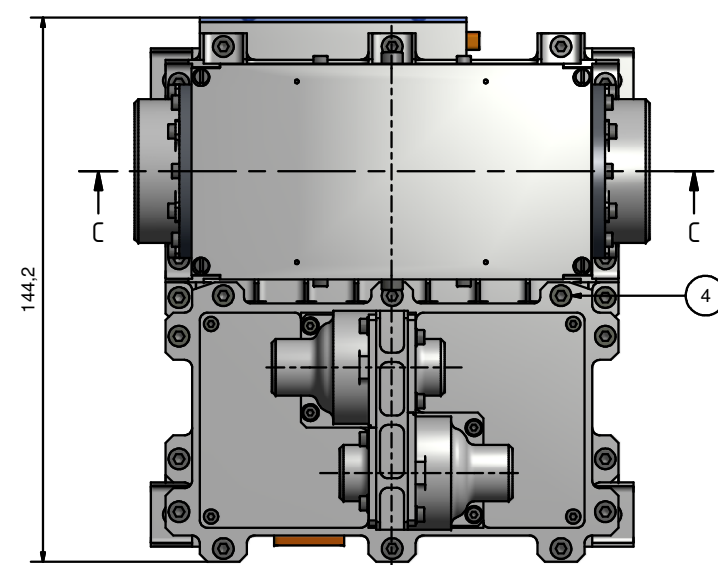
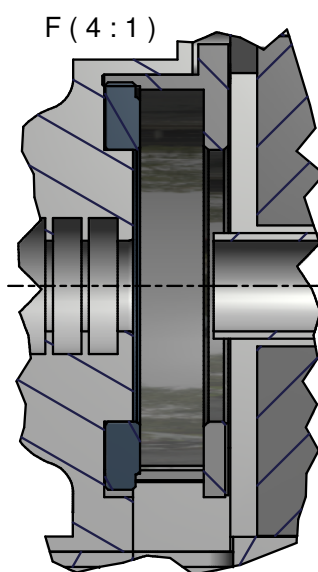
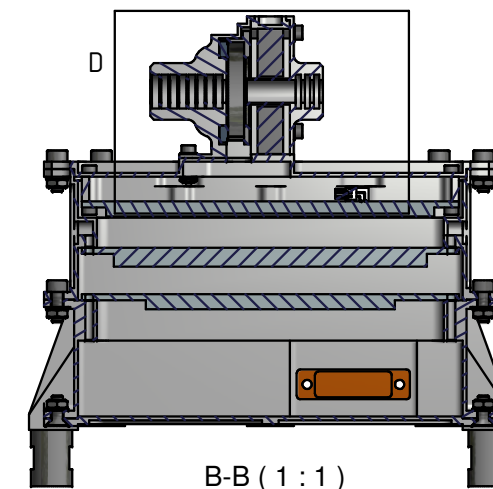
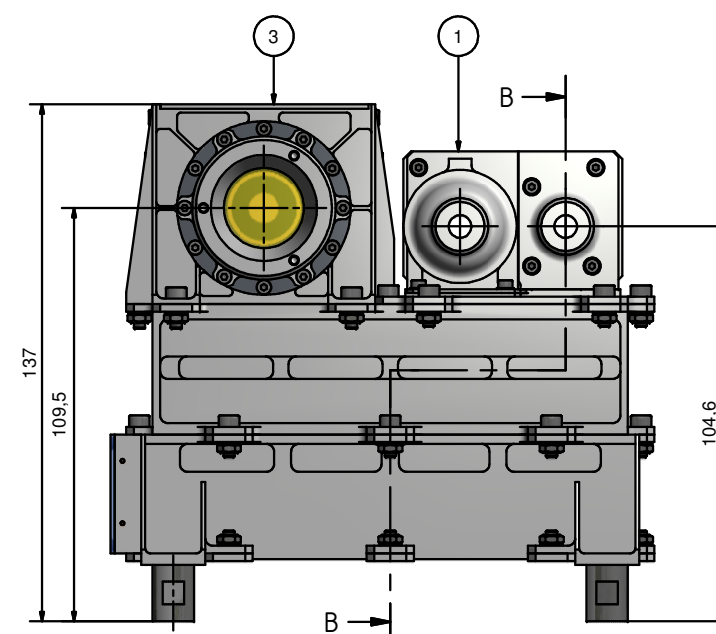
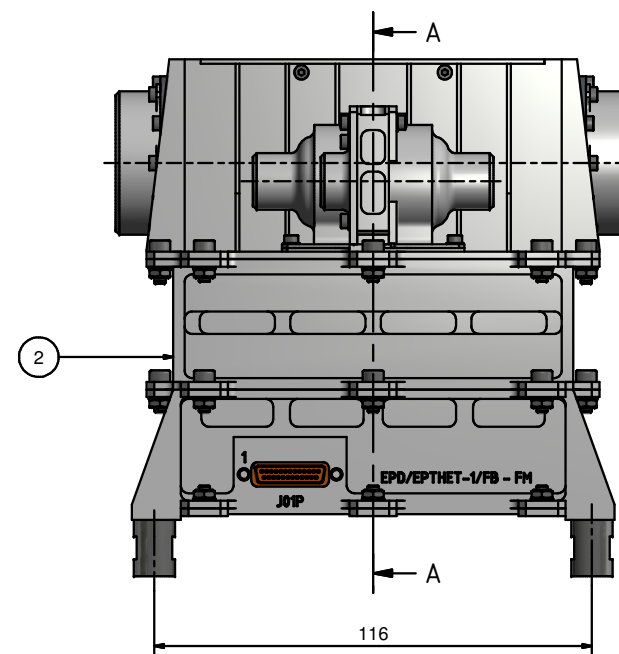
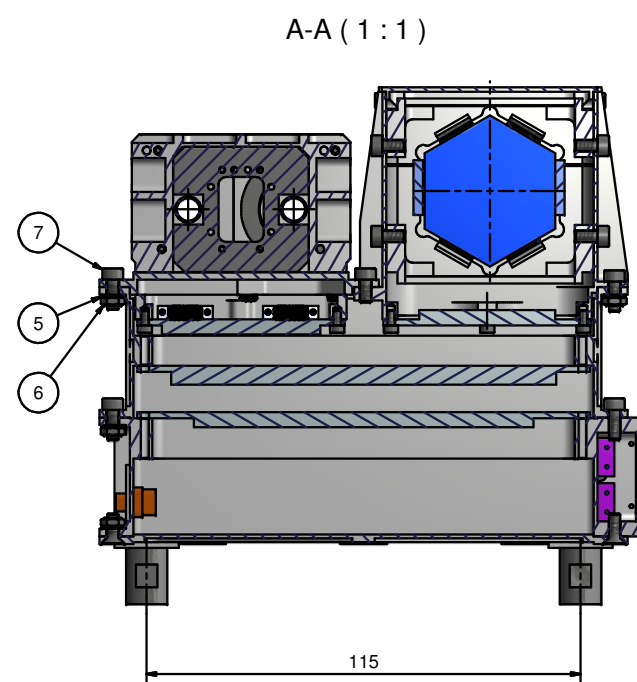
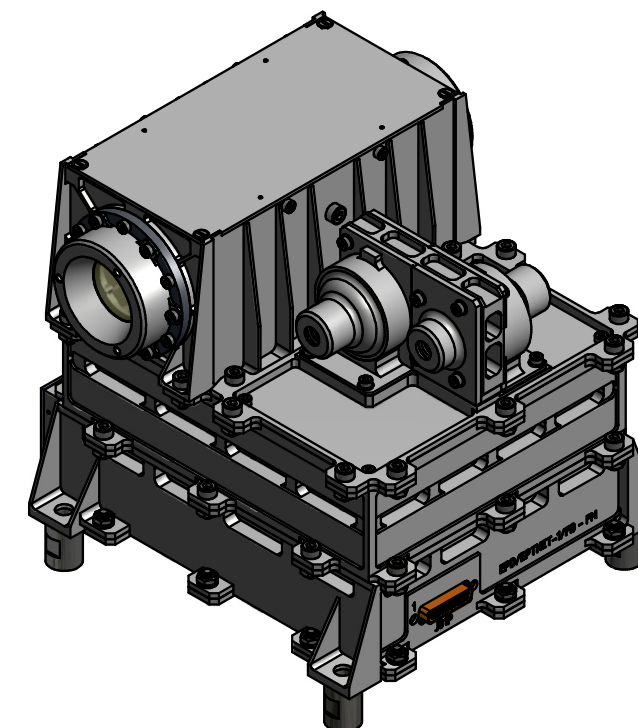
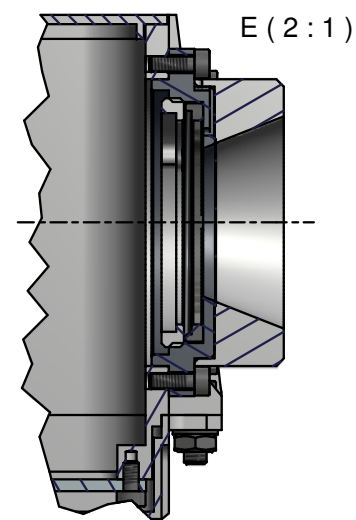
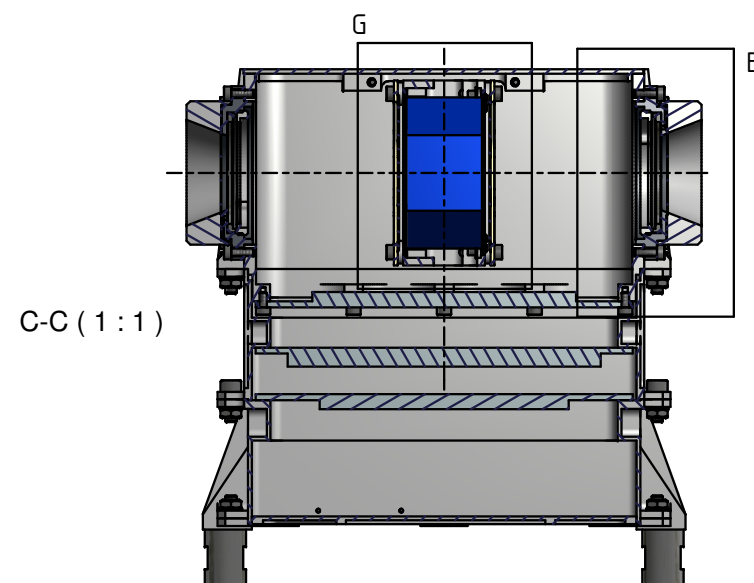
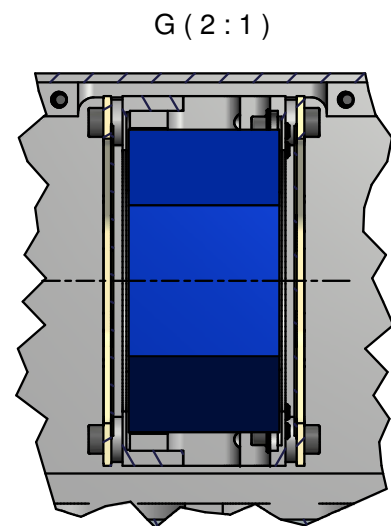




Anmerkungen/ Notes:

Parts List		
ITEM	QTY	PART NUMBER
1	1	so-ept-c8_stm_top
2	1	so-epthet-c5_stm_electronic-box_top
3	1	so-het-c12_stm_top
4	3	DIN 912 - M3 x 6 edelstahl A2-70
5	14	DIN 433 - 3,2 edelstahl A2
6	14	DIN 934 - M3 edelstahl A2
7	14	DIN 912 - M3 x 8 edelstahl A2-70

 Christian-Albrechts-Universität zu Kiel IEAP- Institut für Experimentelle und Angewandte Physik	Allg. Toleranzen nach DIN 2768		Oberfl., nach DIN 912 - M3 x 6 Edelstahl A2-70 (s. u. in Zeich.)	Gewicht: -
	Toleranzklasse:			
	Datum 04.05.2012	Name Kolbe		
	Gezeichnet Geprüft Gezeichnet			Zustand: In Bearbeitung Status:
		 Projektion nach DIN 6:1 (E)	so_ept-het_c5-stm_top	
		REV:	Seiten von:	
Draht Chassis Gew.	Masse			