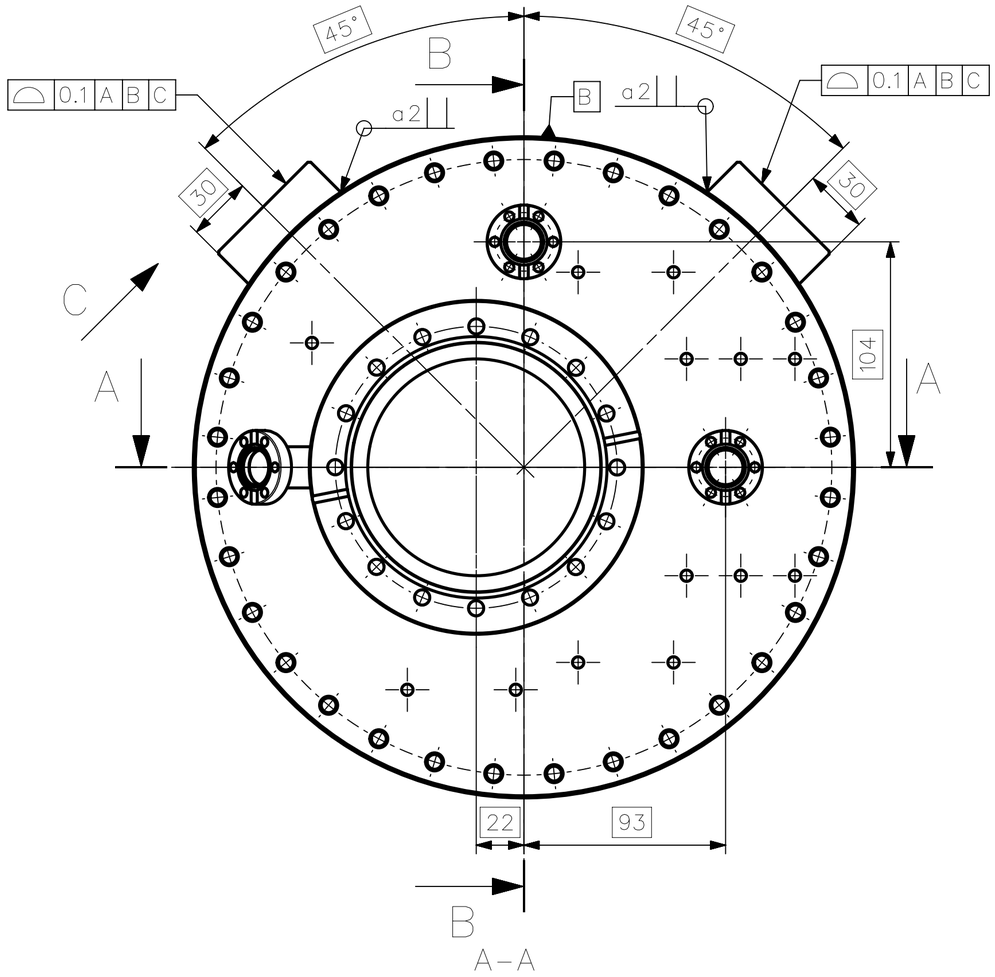
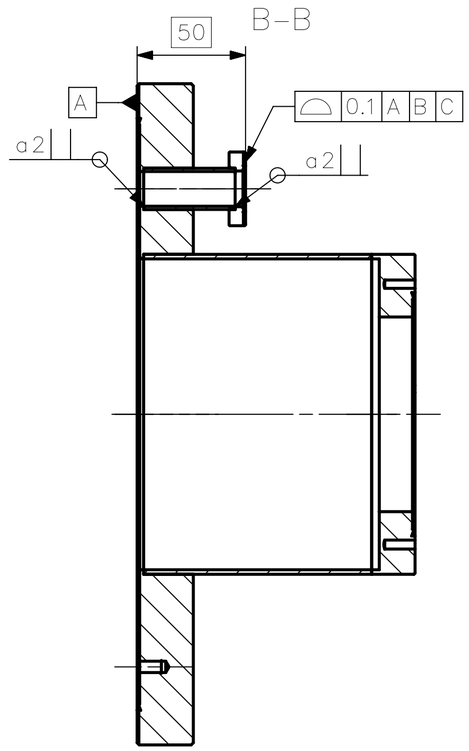
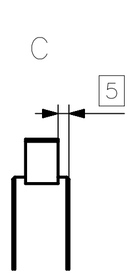
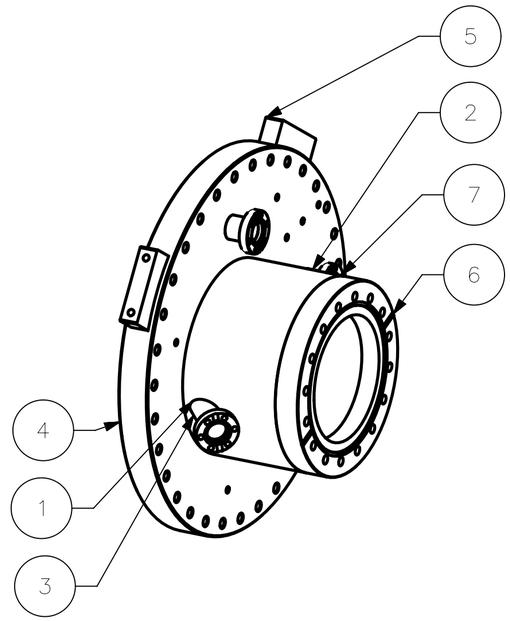
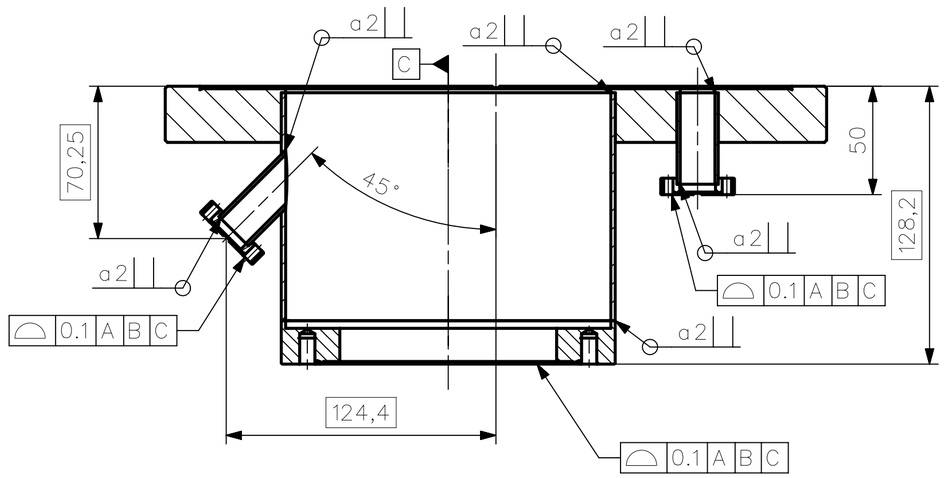






Rz 1.6





1	C1_Flange_CF250_LUX_Pipe_154mm	00198327/00	1
2	C1_Flange_CF250_LUX_Pipe_20mm	00198338/00	2
3	C1_Flange_CF250_LUX_Pipe_20mm_2	00198176/00	1
4	C1_Flange_CF250_LUX_CF250BlankFlange	00198446/00	1
5	AlignmentMark_FlangeHolder_CF250_3	00198295/00	2
6	Flange CF 100 VACOM F100WF100-316	00213791/-	1
7	Flange CF 16 VACOM F16B19-316	00213836/-	3
PC NO	DB PART NAME	PART NAME	QTY

FOR USE IN CLEAN ENVIRONMENT ISO 7 BY ISO 14644-1
FOR USE IN HIGH VACUUM 10^{-6} Pa

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Projection

eli beamlines

Fyzikální ústav
Akademie věd ČR, v. v. i.

Drawn by: andrlik	Comments	Scale 1:1	Dwg. title: C1_Flange_CF250_LUX
Checked by:			
Date: 12.04.2019			
Material: AISI 316L	All dimensions in mm		Dwg. no. – TC ID/Rev.: 00198273/00
Raw mat.:	Tolerance: ISO2768-mk		
Weight: 12.6 Kg	Application		ELI B. Nr.