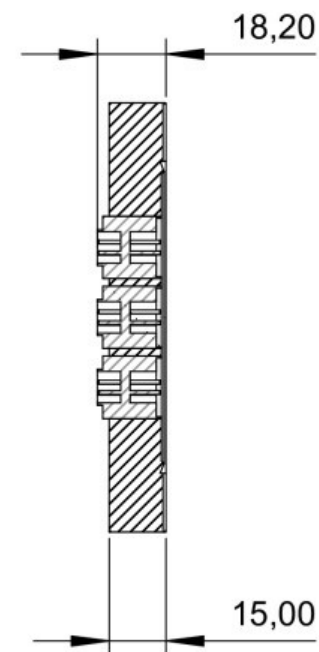
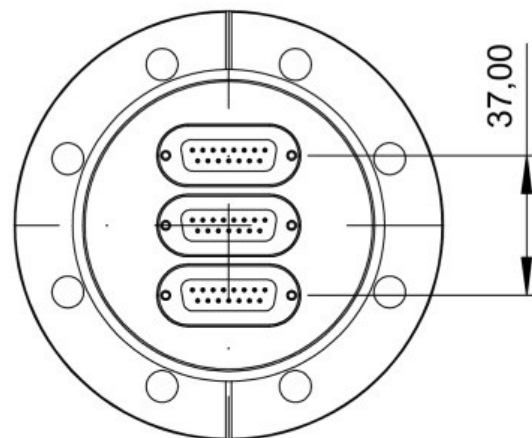
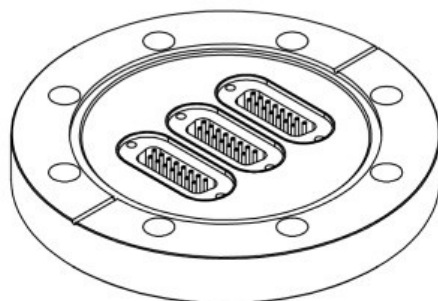




Leak rate $<5 \times 10^{-10}$ mbar x l/s
 Bakable to 200°C max. gradient 25 K/min
 500V, max. 5A/ Continuous Current 2,5A per Pin (21°C)



Project/Subsystem SUB-D Feedthroughs onto Flanges				admissible Tolerance for standard DIN ISO 2786f		Scale 1 : 2	(Weight)
						(Material, Standard) (Blank-No) (Model-Nr)	
				Date	Name	Designation	
				Drawn	07.01.2013 Bohl	3 of 15 pol SUB-D F/T onto Flange CF63	
				Check			
				allectra GmbH Traubeneichenstr. 62-66 16567 Schoenflies		Drawing. No. 210-D15-C63-3	Edition
							Sheet
Cond.	Modifikation	Date	Name				