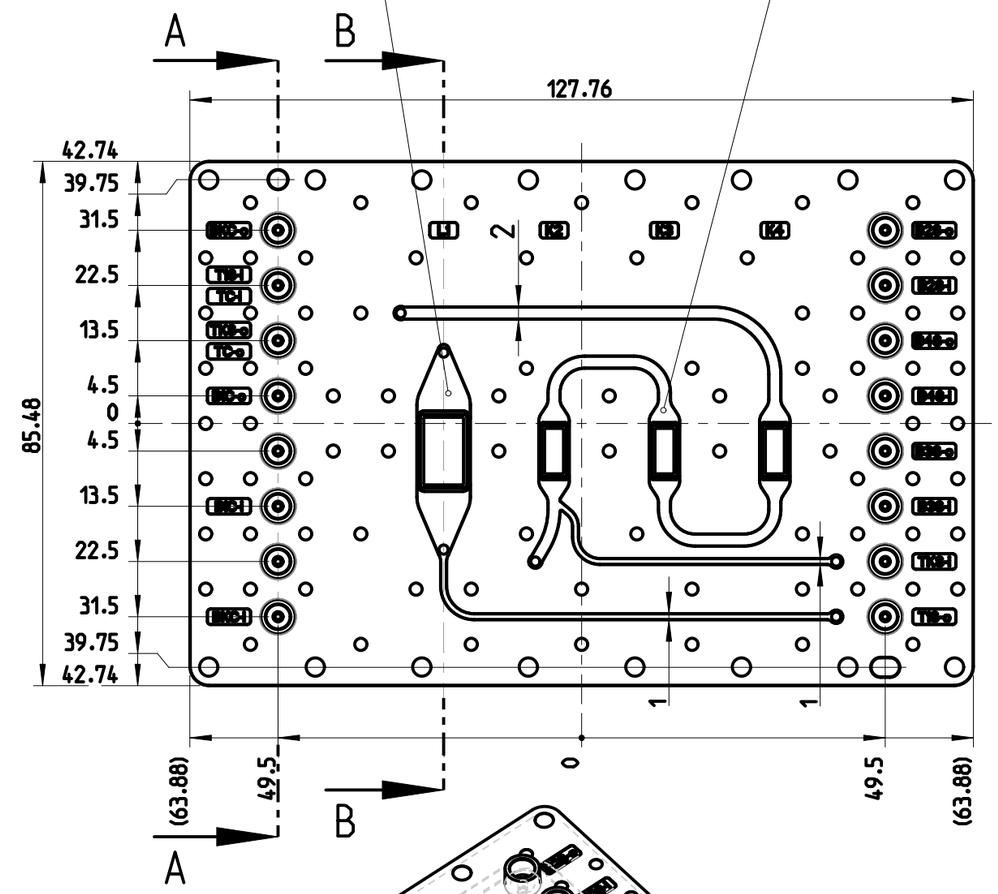
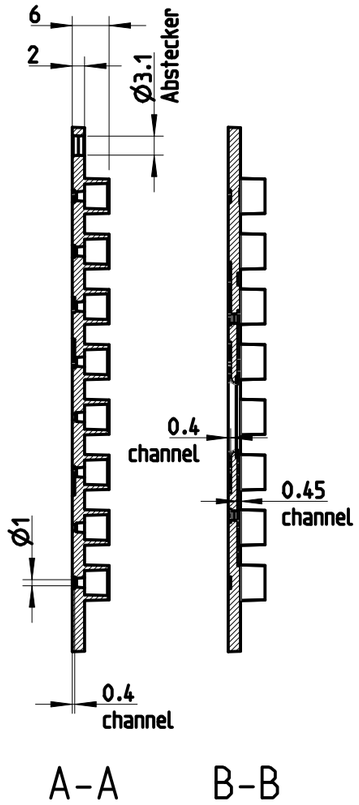
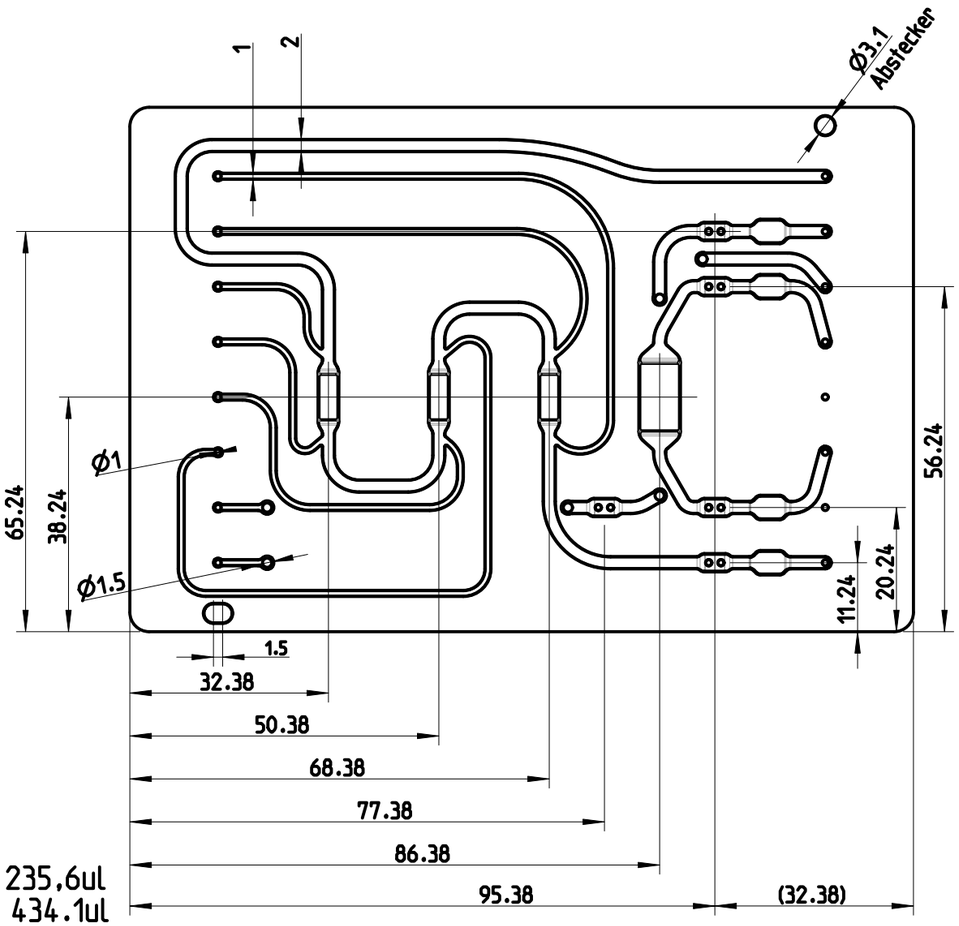
Volume:
Top Chamber: 135,4ul
Bottom Chamber: 112,4ul

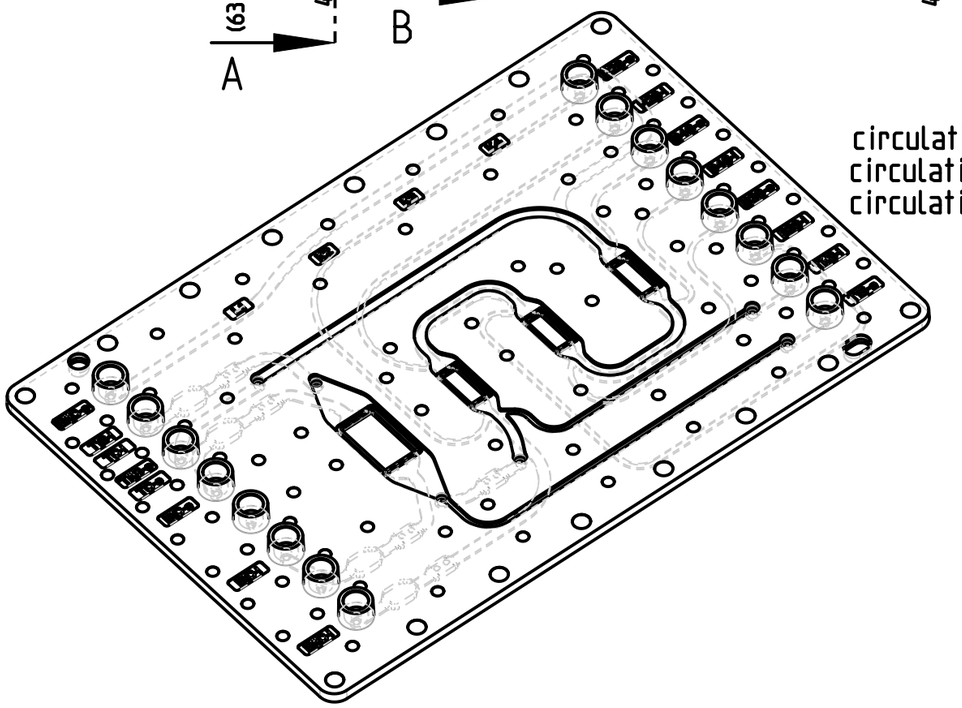
Volume:
Top Chamber: 44,4ul
Bottom Chamber: 39,8ul







Volumen:
circulation 1 (Volumen Kreislauf_1.PNG): 235,6ul
circulation 2 (Volumen Kreislauf_2.PNG): 434.1ul
circulation 3 (Volumen Kreislauf_3.PNG): 365.4ul



all values without dimensions are in mm

microfluidic ChipShop		Tolerance ISO 8015 General Tolerance ISO 2768-mK
Cross-flow membrane chip	Fluidic 923	Scale 1:1
	Page (1/1)	Created/changed on: 6.10.2023
	Size A3	

MVFO003/1_A3