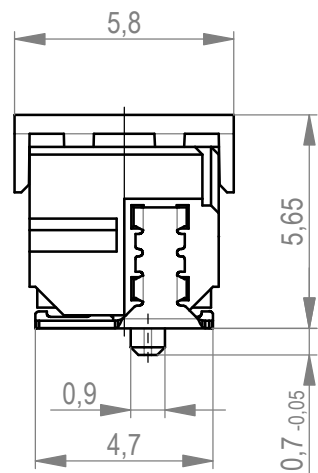
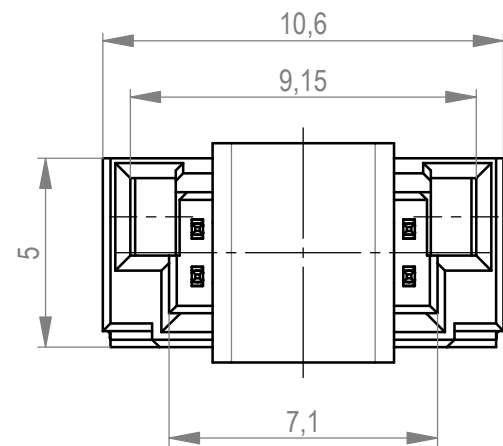
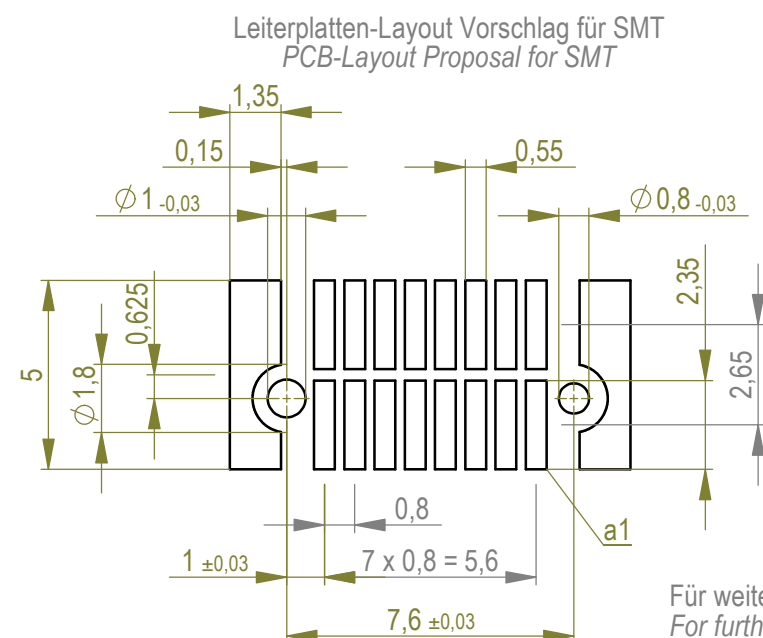
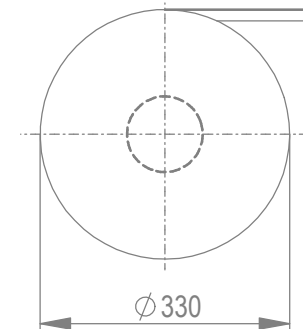




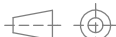
Technical drawing of a rectangular mold. The drawing shows a top-down view of the mold with dimensions and labels. The overall width is 3,2 and the overall height is 1,25. The inner width is 2,05 and the inner height is 0,95. The distance between the inner and outer walls is 0,8. The total width of the mold is labeled as $7 \times 0,8 = 5,6$. The labels a1, a8, b1, and b8 indicate the positions of the mold walls.



Koplanarität der Anschlüsse $\leq 0,1 \text{ mm}$
coplanarity area of termination $\leq 0,1 \text{ mm}$



Für weitere Layout Details siehe Zeichnung: 494901-E
For further layout details see drawing: 494901-E

Dimension no.				Tolerances				Scale 5:1			
				ISO 8015		All Dimensions in mm		Material			
<u>Customer drawing:</u> This Drawing is a controlled Document.				Subject to modification without prior notice. Drawing will not be updated.				ERNI-MicroCon Male 1mm, 16 pin 0,8 DRC-Q Type2			
								C-454927-E			
h1				20.05.2023				Class DRCQ			
Index				Date							