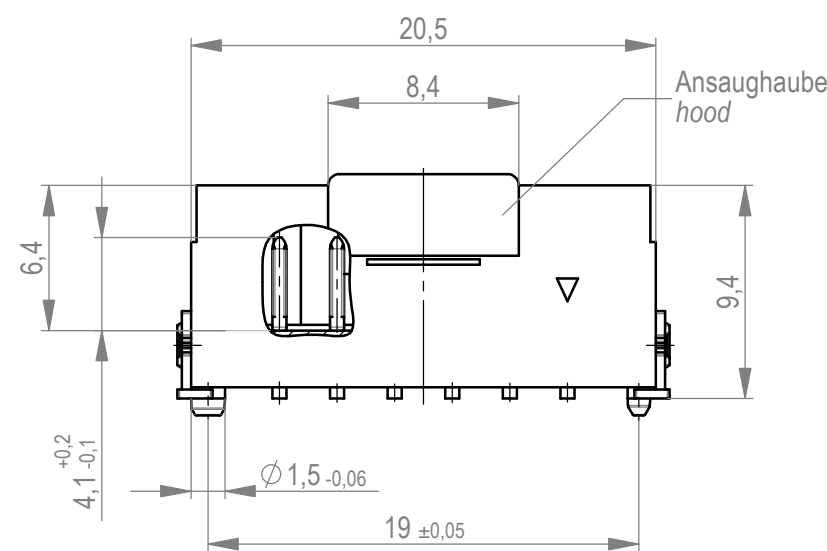
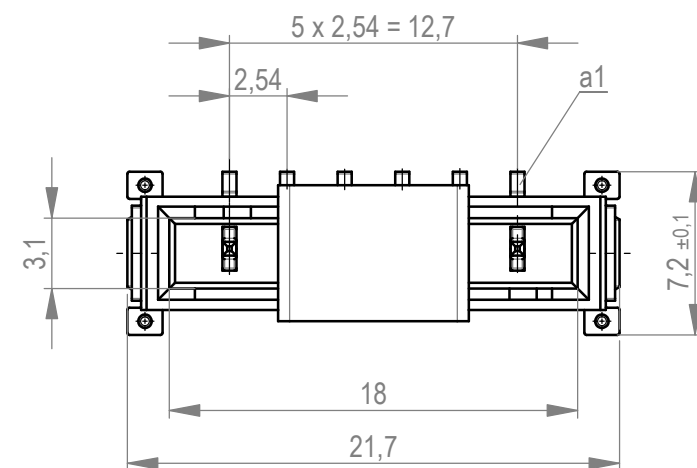
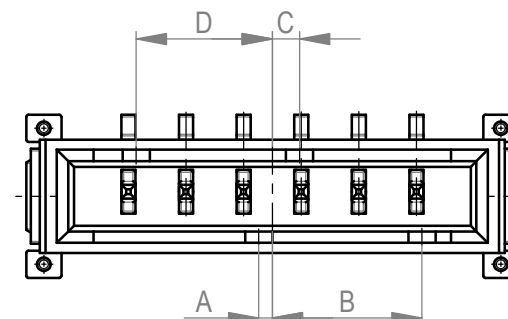
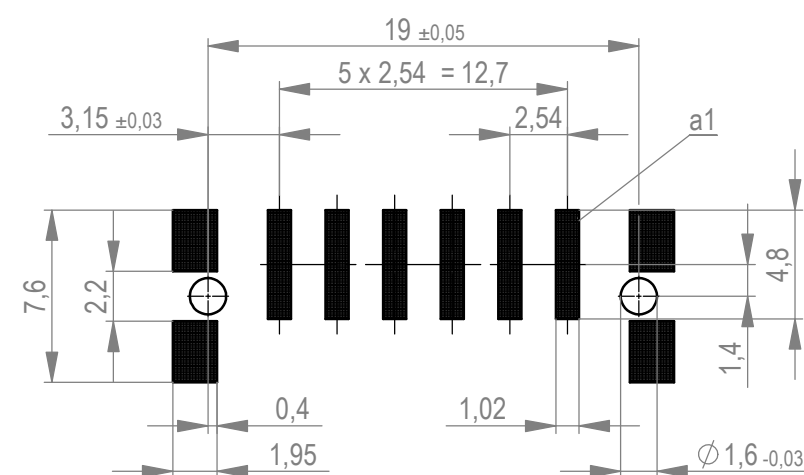


ohne Ansaughaube
without hood



Leiterplatten-Layout Vorschlag für SMT
PCB-Layout Proposal for SMT

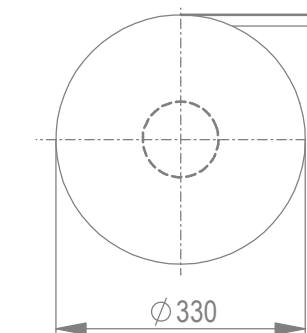
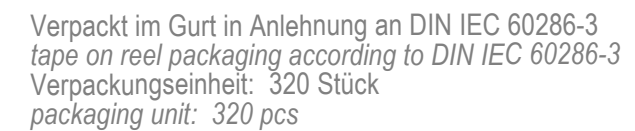


Anforderungsstufe 1
performance level 1

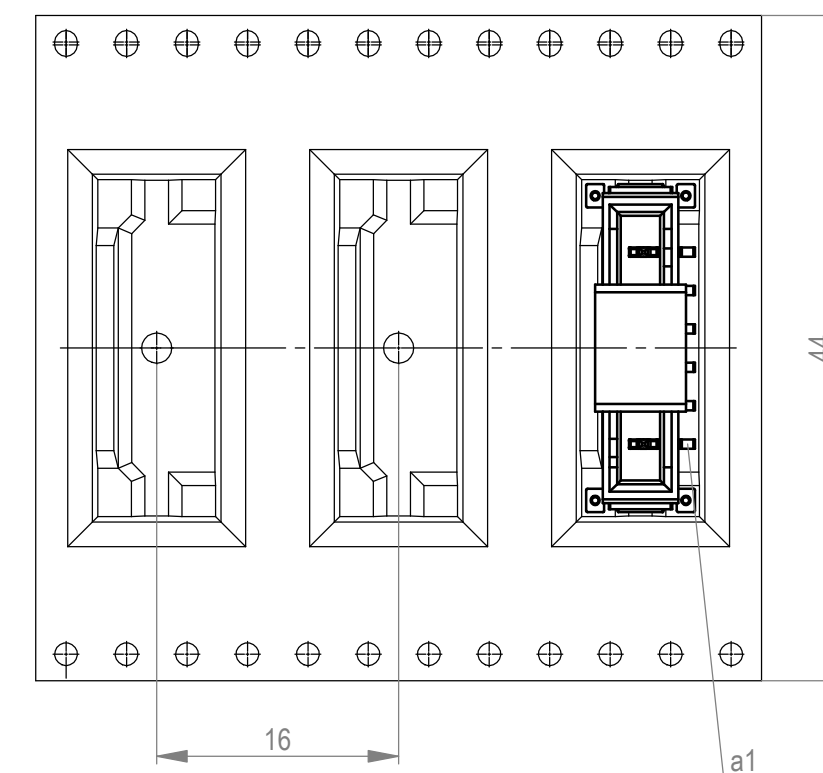
Kontaktbereich vergoldet
mating area gold plating

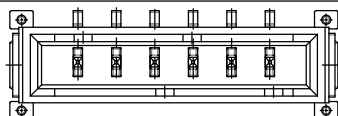
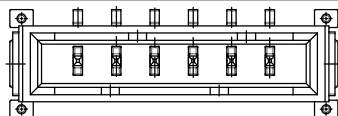
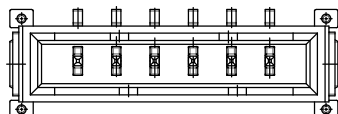
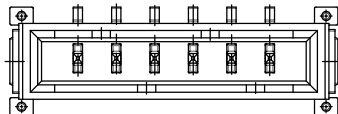
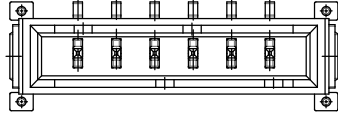
Anschlussbereich verzinnt 4-6 μm
terminal area 4-6 μm tin plating

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



Abspulrichtung - *reel off direction*



454207-E		weiß <i>white</i>	0,6	6,6	1,2	6,0	Codierung wie Variante schwarz <i>Encoding such variant black</i>
254710-E		rot <i>red</i>	4,2	3,0	4,8	2,4	
254709-E		grün <i>green</i>	3,0	4,2	3,6	3,6	
254708-E		blau <i>blue</i>	1,8	5,4	2,4	4,8	
254707-E		schwarz <i>black</i>	0,6	6,6	1,2	6,0	
Ident-Nr. <i>part-no.</i>	Codierung <i>coding</i>	Farbe <i>color</i>	A	B	C	D	Bemerkung <i>note</i>

Dimension no.				Tolerances				Scale 3:1		Material siehe Tabelle					
				ISO 8015		All Dimensions in mm									
<u>Customer drawing:</u> This Drawing is a controlled Document.				Subject to modification without prior notice. Drawing will not be updated.				M 2,54 SRC-P, 6-polig							
h1 Index				10.05.2023 Date				TE Connectivity				C-224915-E		C	
												A2			
								Class				SRCP			