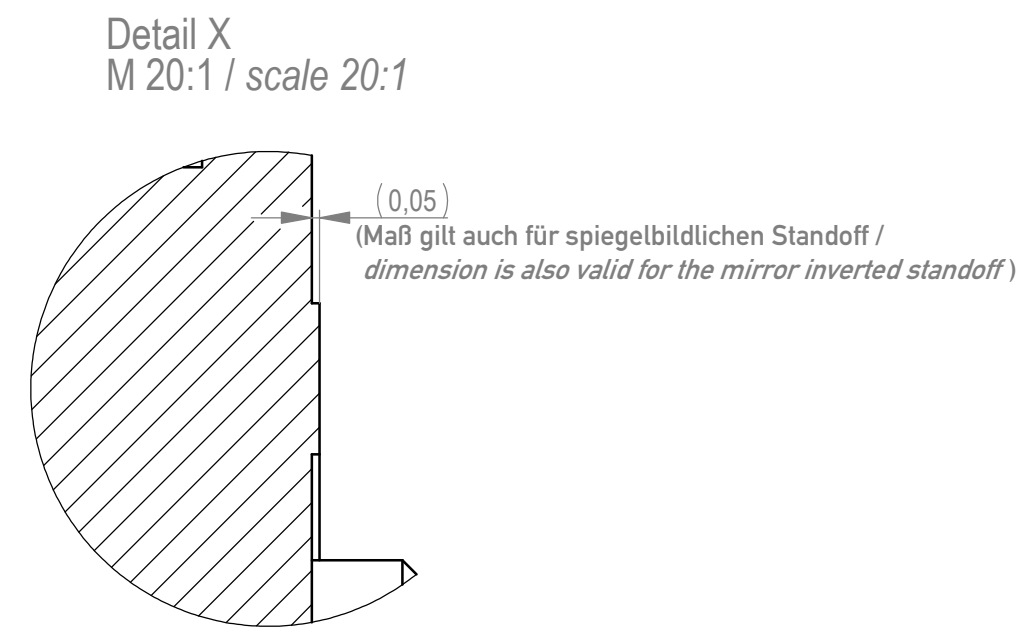
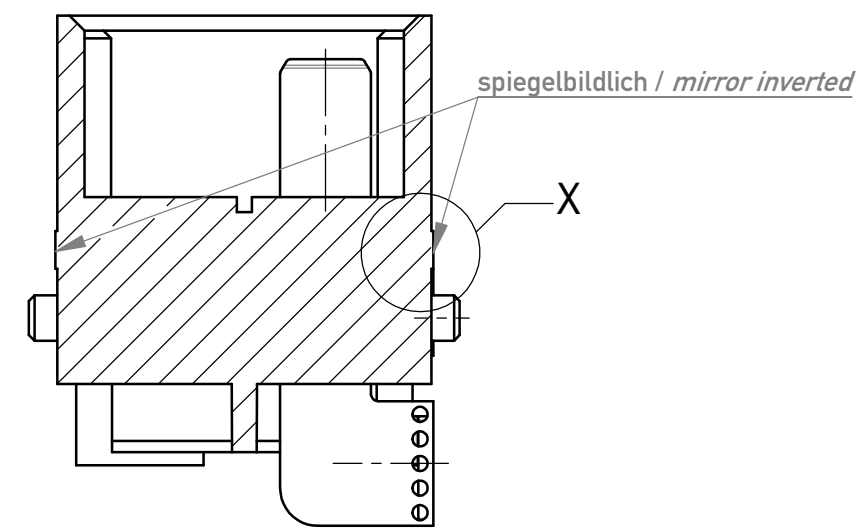
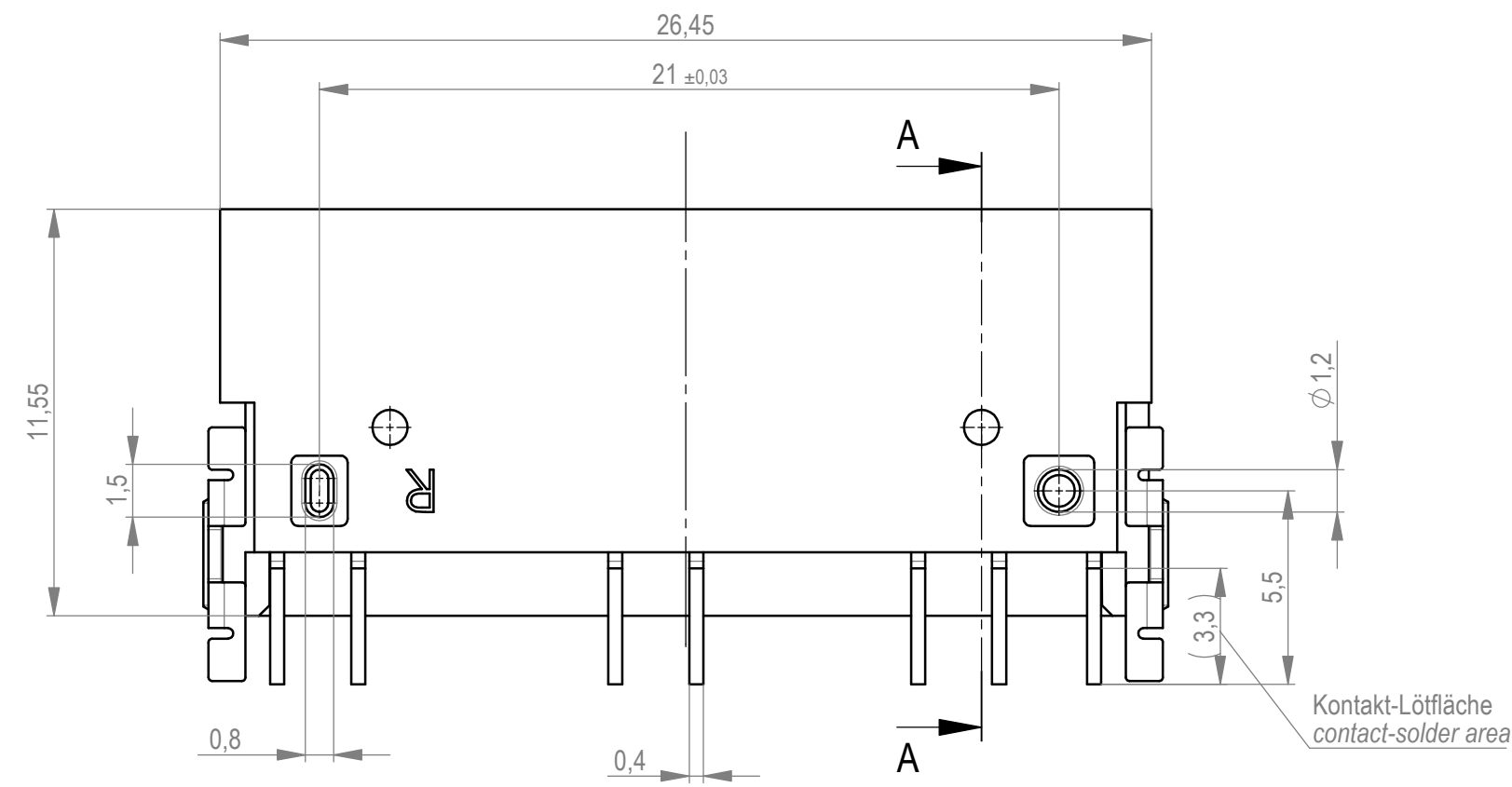
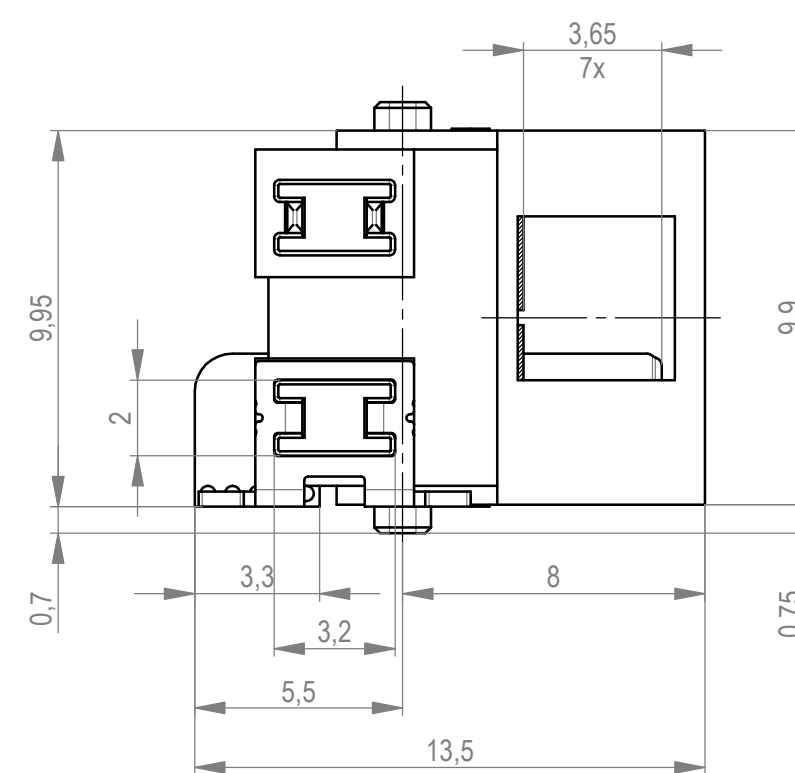
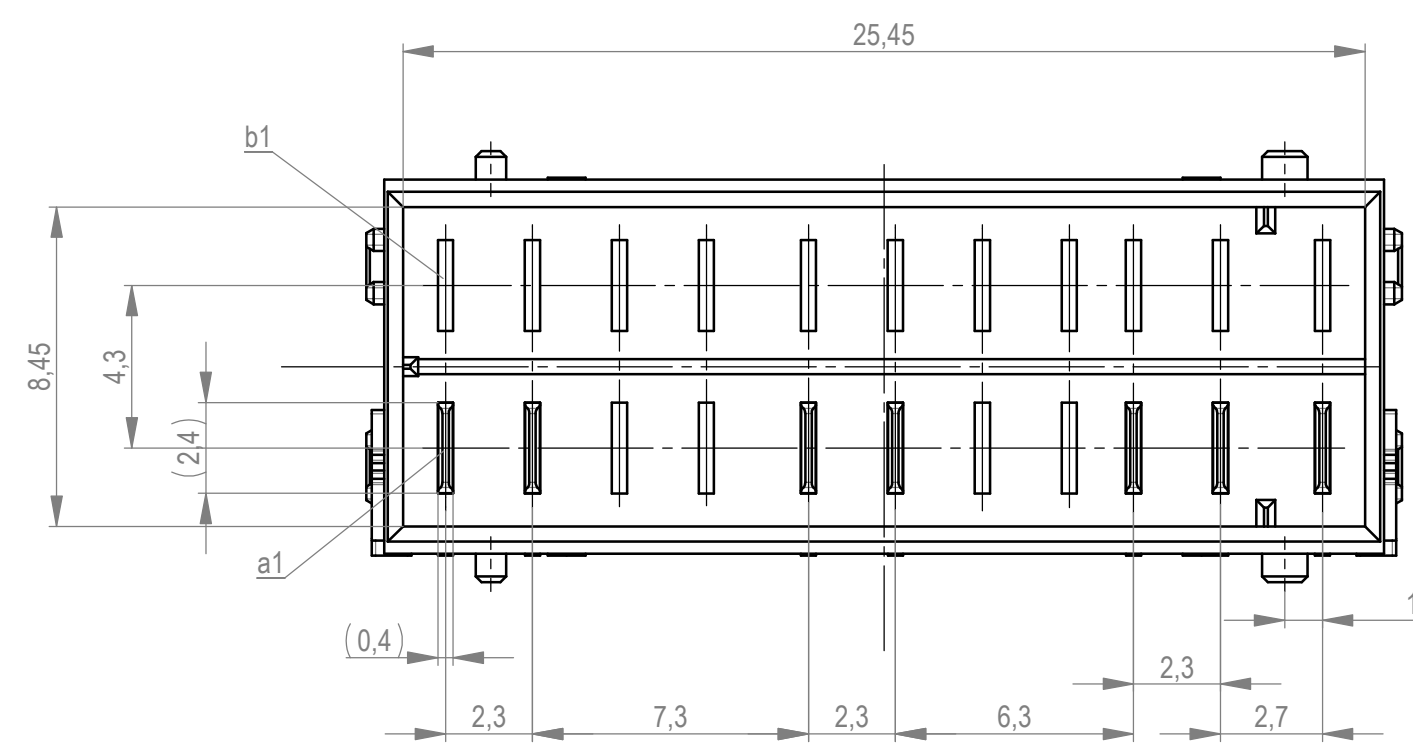
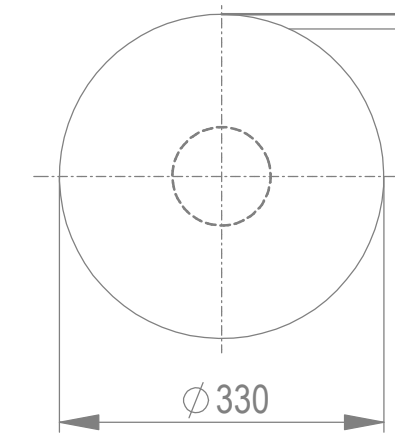
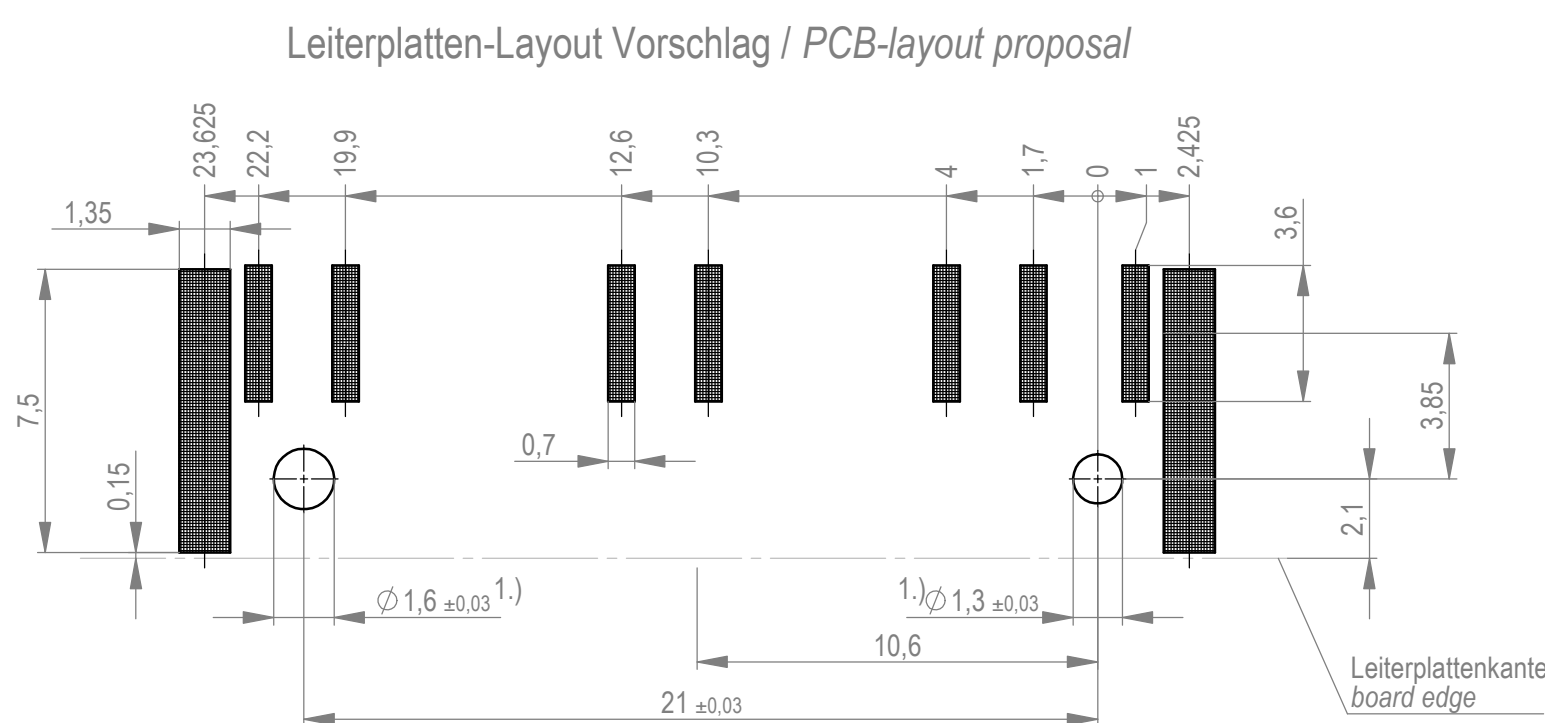
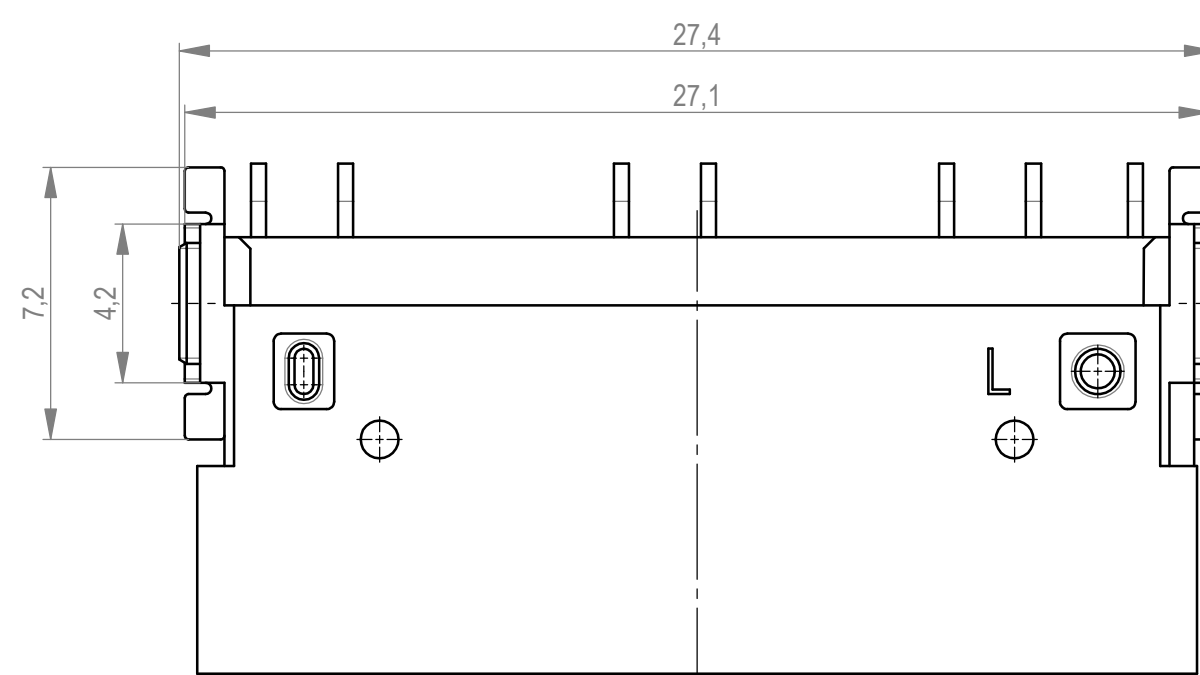
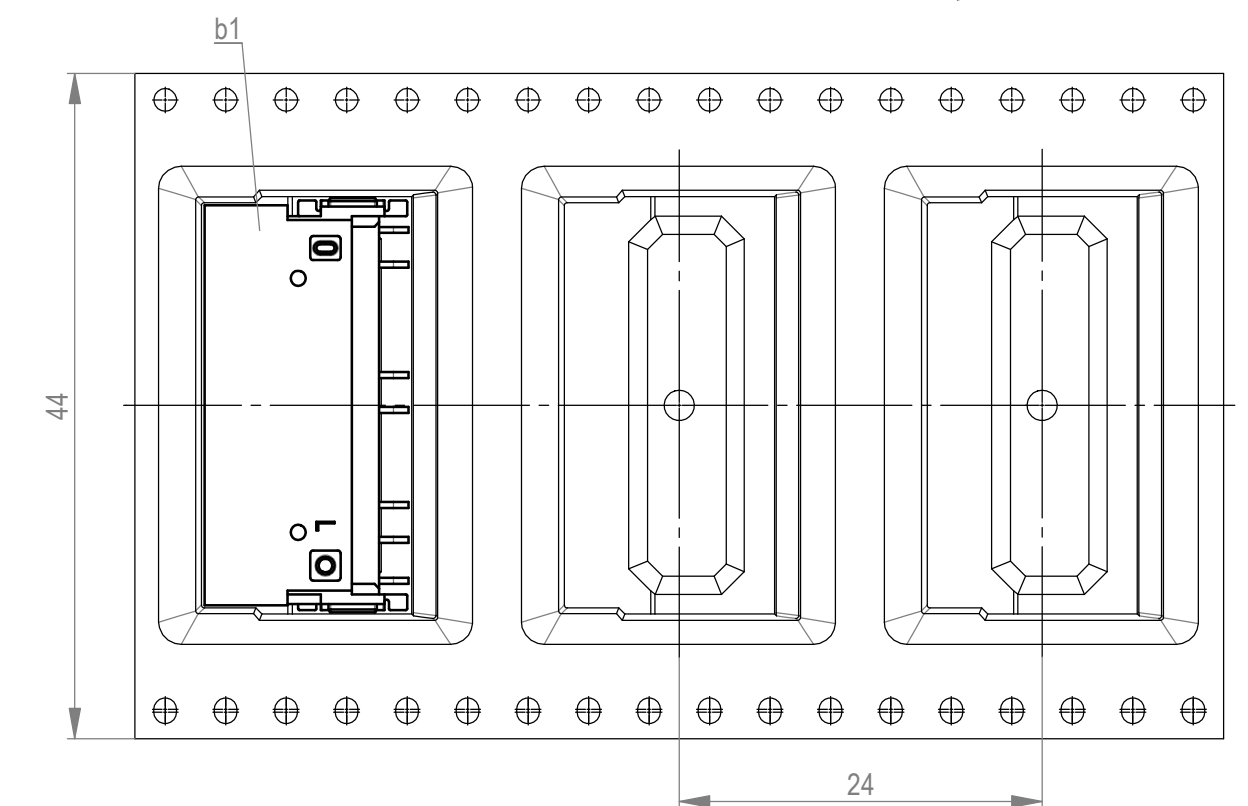




Verpackt im Gurt in Anlehnung an DIN IEC 60286-3
tape on reel packaging according to DIN IEC 60286-3
 Verpackungseinheit: 180 Stück
packaging unit: 180 pcs

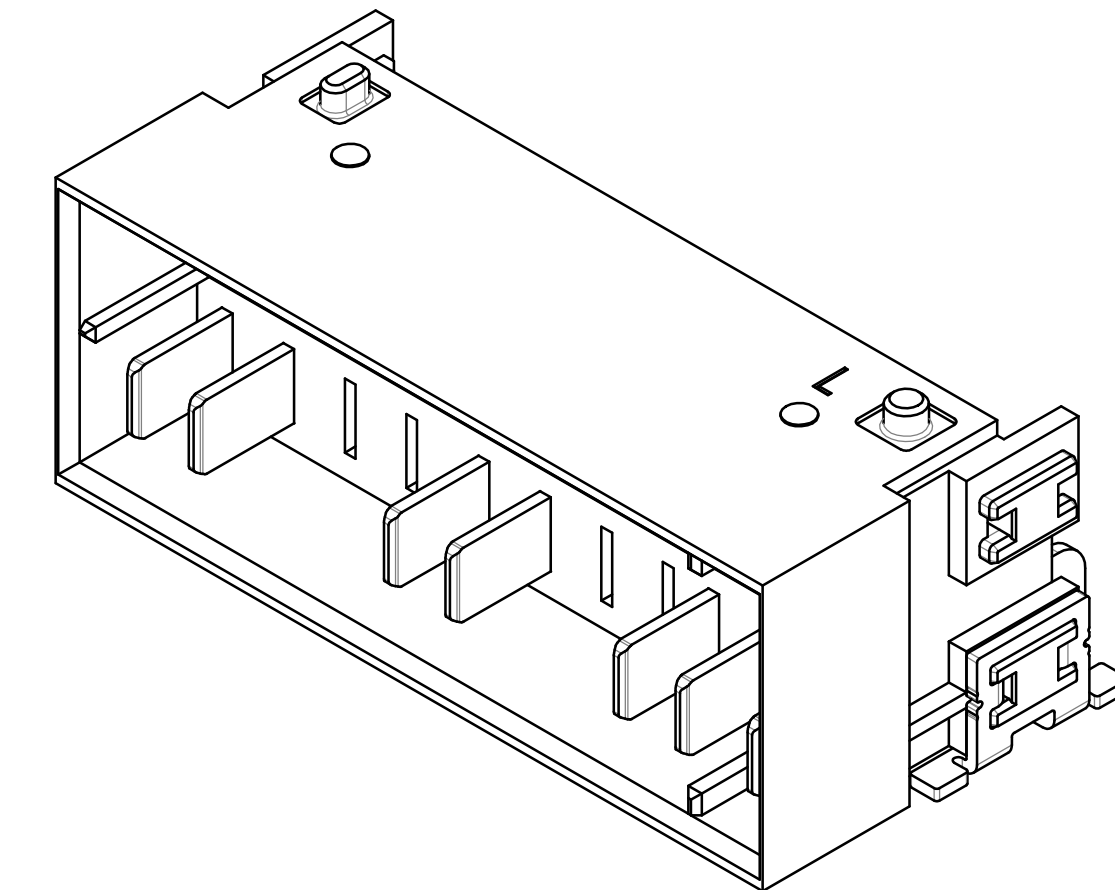


Abspulrichtung - reel off direction



1) Durchmesser des Bohrers / *Drill tool*

Für weitere Layout Details bitte Applikations Schrift
MicroSpeed beachten.
*For further layout details please consider
MicroSpeed application note.*



Zeichnung Spezifikation siehe ERNI Dokument 5.3.17
Drawing Specification according to ERNI Document 5.3.17

Anforderungsstufe 1
performance level 1

Kontaktbereich vergoldet
mating area gold plating

Anschlussbereich verzinnt 2-6 μm
terminal area 2-6 μm tin plating

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

Dimension no.		Tolerances ISO 2768-mH ISO 8015		 All Dimensions in mm		Scale 1:1	
<u>Customer drawing:</u> This Drawing is a controlled Document.				Subject to modification without prior notice. Drawing will not be updated.		ERNI-Power Connector Male Connector 90° 7p 2 row SMT left	
 TE Connectivity				C-524947-E			C A1
1	19.05.2023			Class	STVKDS		
Index	Date						