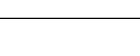
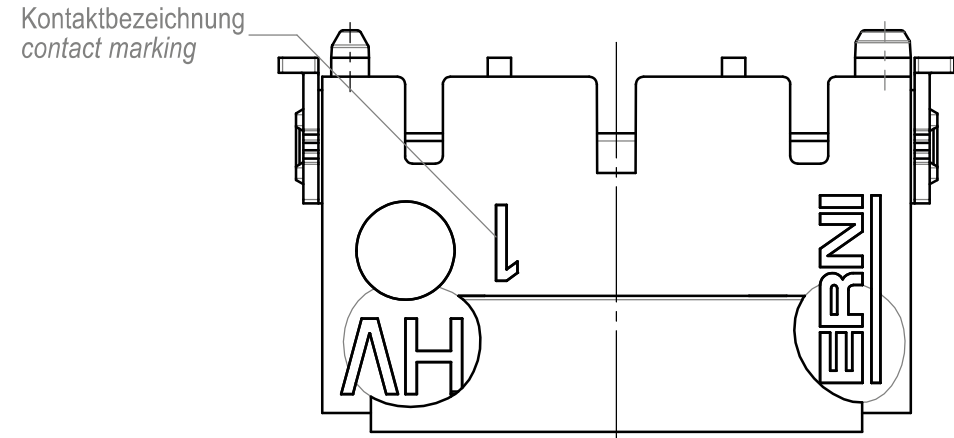


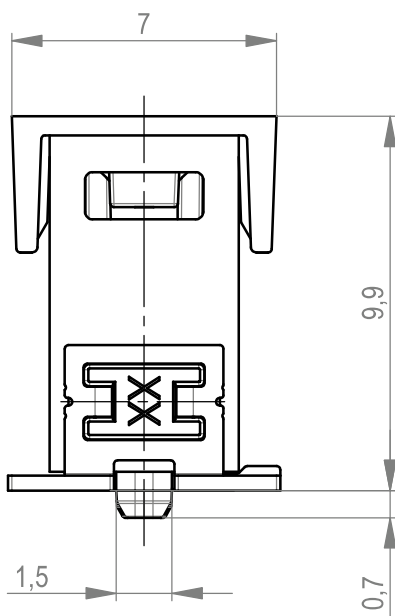
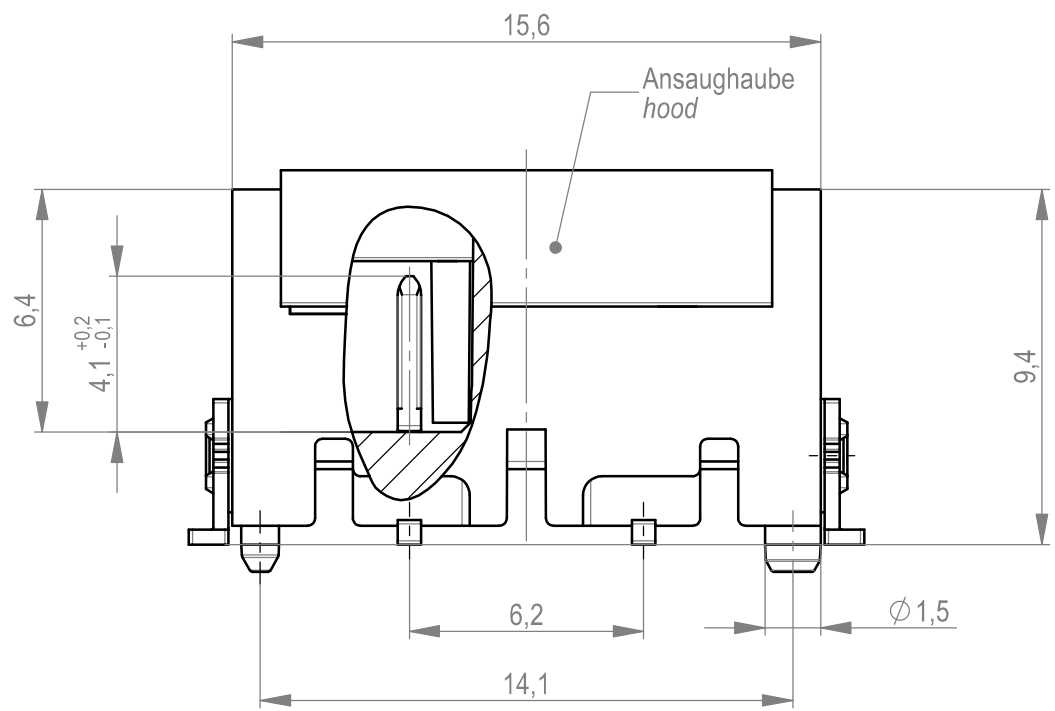
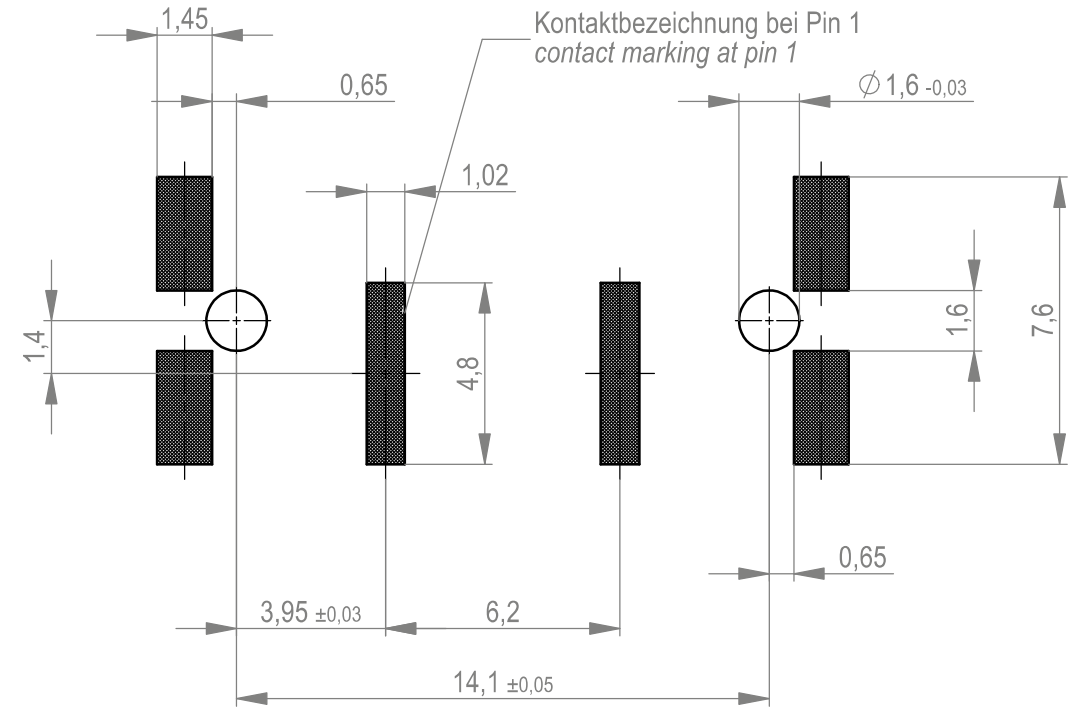
Die Rechte Vorname-Zusatz werden zur Identifizierung der
Verpackungseinheit verwendet. Die Rechte Vorname-Zusatz
sind nicht Teil der Zeichnung und dürfen nicht für die
Identifizierung der Verpackungseinheit verwendet werden.
The rights first name-addition are used for the identification of
the packaging unit. The rights first name-addition are not
part of the drawing and must not be used for the identification
of the packaging unit.

524256-E		orange orange	2,0		2,0	passend zu Codierung: ID-Nr. 524192-E - orange fitting for coding: ID-Nr. 524192-E - orange	
524255-E		schwarz black		2,0	2,0	passend zu Codierung: ID-Nr. 524191-E - schwarz fitting for coding: ID-Nr. 524191-E - black)	
Ident-Nr. part-no.	Codierung coding	Farbe color	A	B	C	D	Bemerkung note

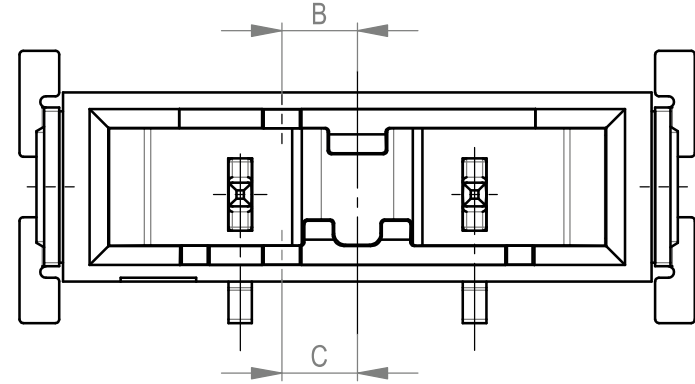


Kontaktbezeichnung
contact marking

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

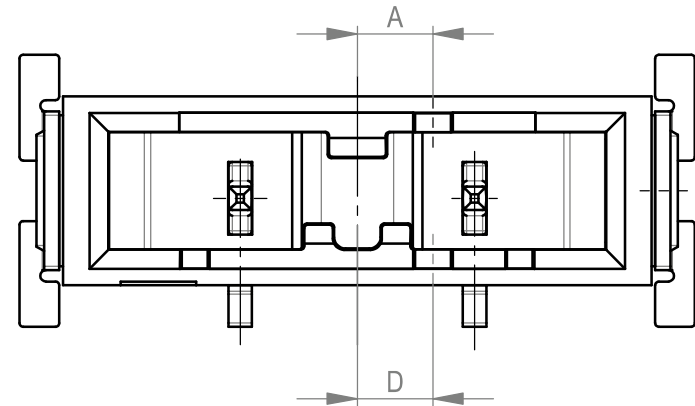


2-polige Variante / 2-pin version 524255-E
Farbe: schwarz / colour: black



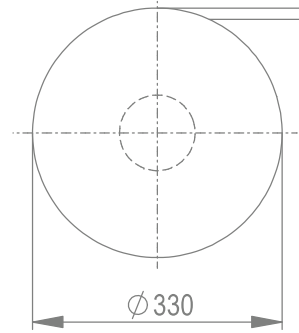
ohne Ansaughaube / without hood

2-polige Variante / 2-pin version 524256-E
Farbe: orange / colour: orange

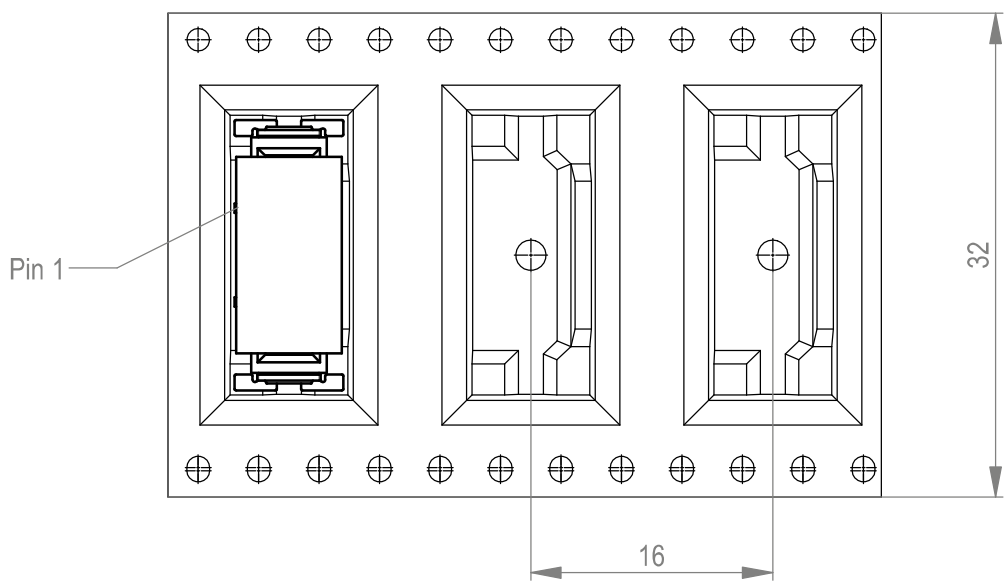


ohne Ansaughaube / without hood

Verpackt im Gurt in Anlehnung an DIN IEC 60286-3
tape on reel packaging according to DIN IEC 60286-3
Verpackungseinheit: 320 Stück
packaging unit: 320 pcs



Abspulrichtung - reel off direction



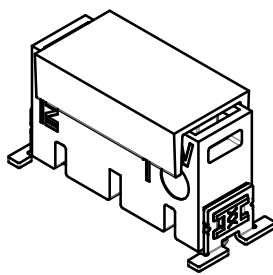
Anforderungsstufe 1
performance level 1

Kontaktbereich vergoldet
mating area gold plating

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

Koplanarität der Anschlüsse ≤ 0,1 mm
coplanarity area of termination ≤ 0,1 mm

M / scale 2 : 1
2-polige Variante / 5-pin version 524255-E
Farbe: schwarz / colour: black



Dimension no.	Tolerances Dim. for Information ISO 8015	 All Dimensions in mm	Scale Material 5:1	
Customer drawing: This Drawing is a controlled Document.	Subject to modification without prior notice. Drawing will not be updated.		ERNI-VolTron 1000 Male Straight 6.20 SRC-P SMT 02p C-524257-E	
a1 Index	13.05.2023 Date		 TE Connectivity	c A1
		Class	SRCP	