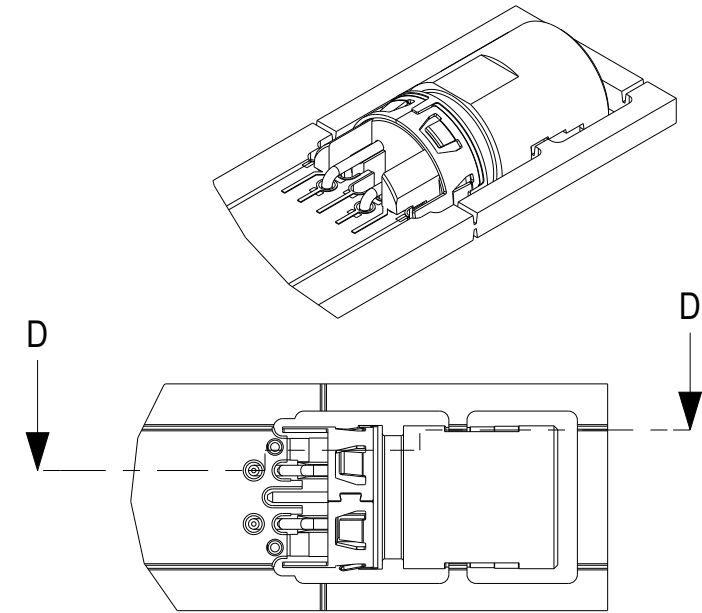


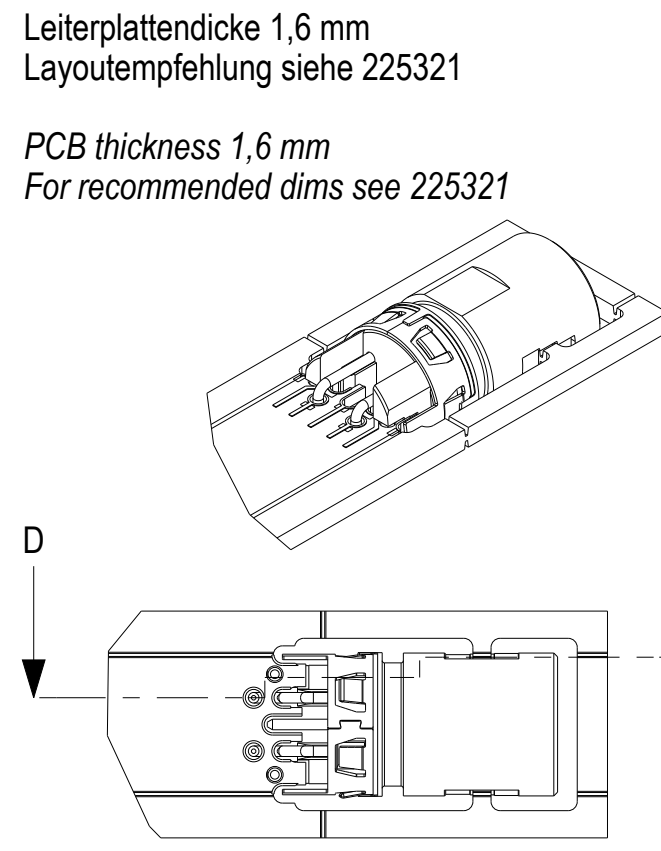
Leiterplatten Optionen / PCB options

Leiterplattendicke 2 mm
Layoutempfehlung siehe 225321

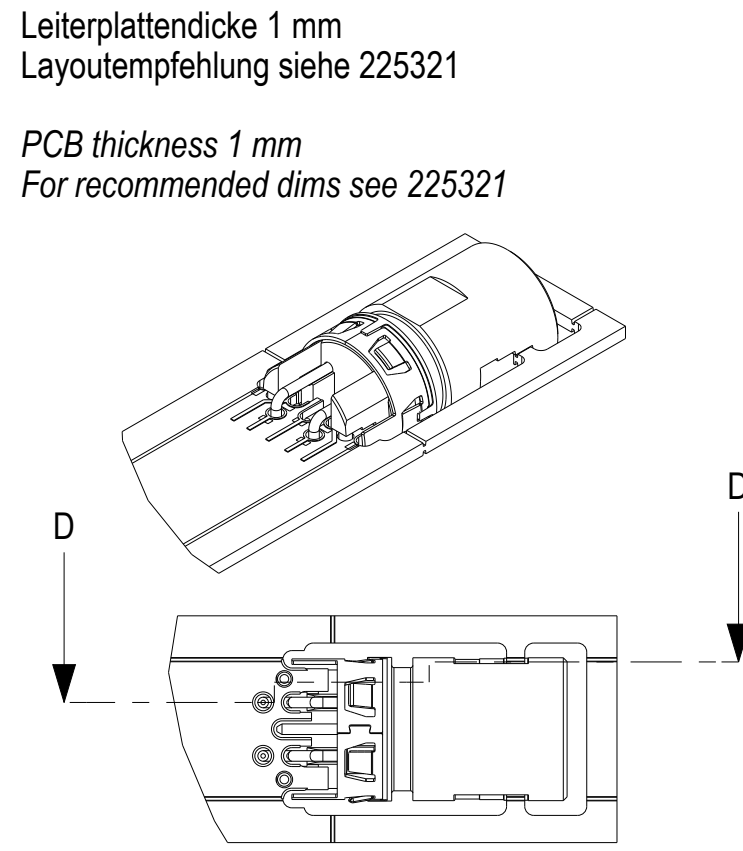
PCB thickness 2 mm
For recommended dims see 225321



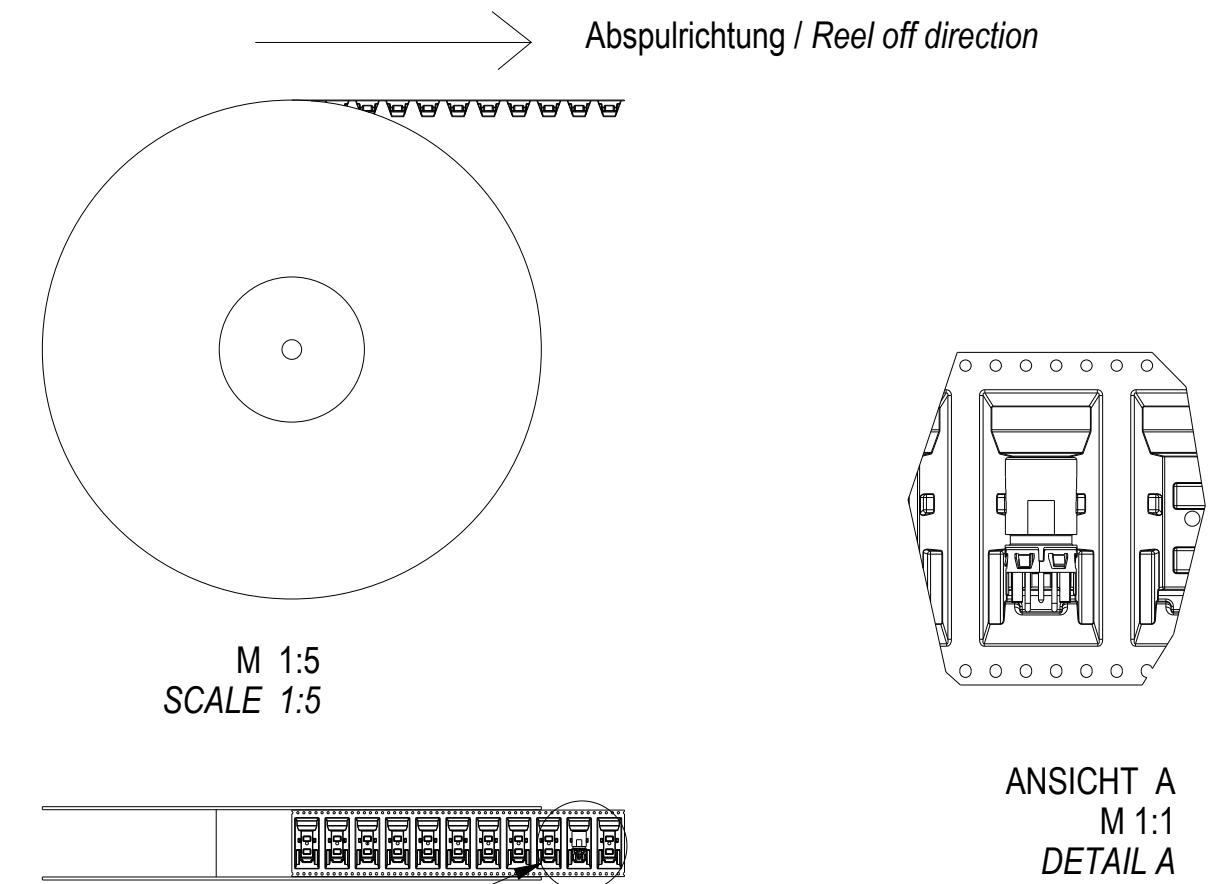
SCHNITT D-D
SECTION D-D



SCHNITT D-D
SECTION D-D



SCHNITT D-D
SECTION D-D

Verpackung / *Packaging tape and reel (T&R)*

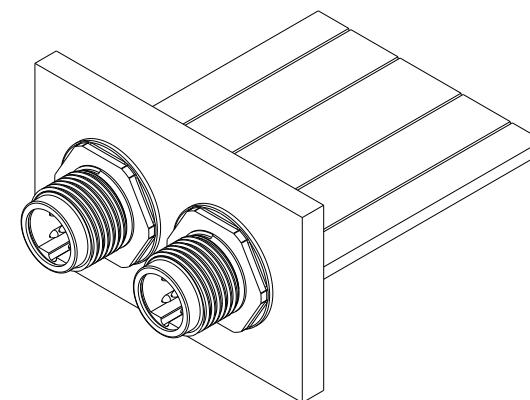
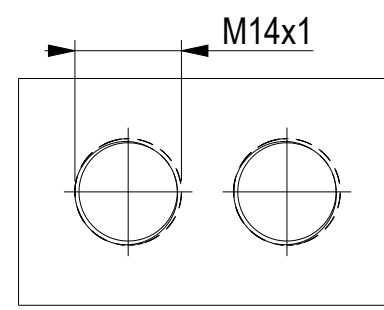
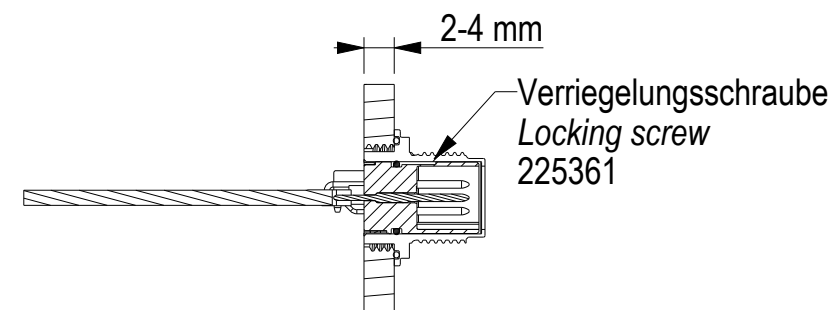
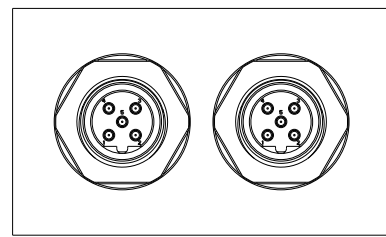
VPE: 250 Stück
PU: 250 pcs.

— SIEHE ANSICHT A
— SEE DETAIL A

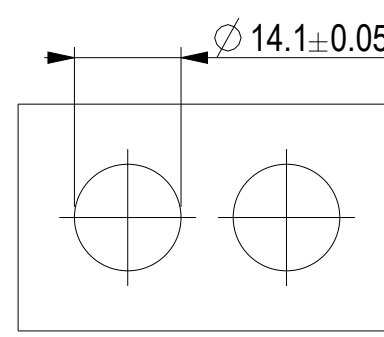
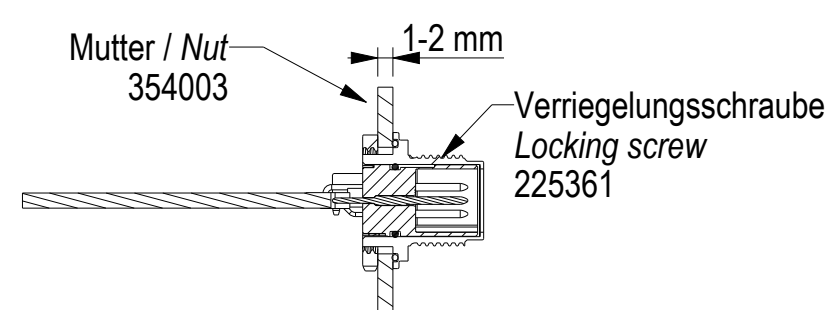
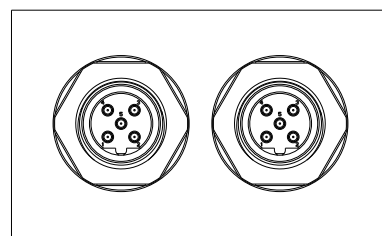
ANSICHT A
M 1:1
DETAIL A
SCALE 1:1

Anwendungsbeispiel / Application example

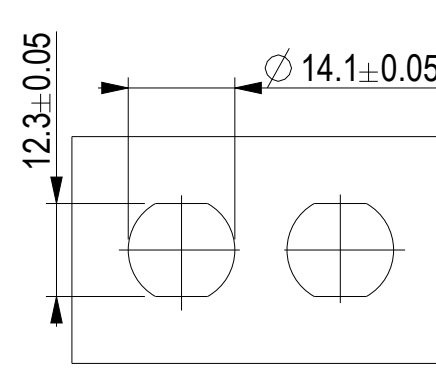
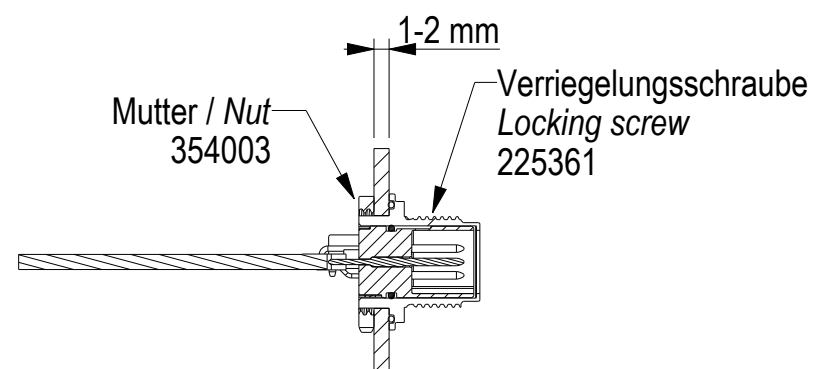
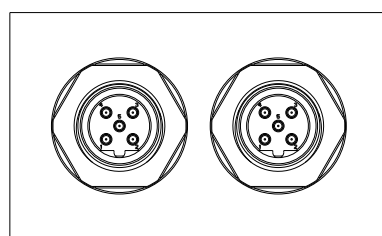
Gewinde-Löcher / *Thread holes*



Standard-Löcher / *Standard holes*



Montageloch für Verdrehschutz / Assembly hole for twist protection

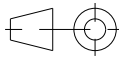


Hinweise:
Für den O-Ring ist eine Einführschräge vorzusehen! Zur Verringerung der Montagekräfte den O-Ring oder das Gehäuse ggf. befetten.
Je nach Lötverfahren oder Lötanlage kann es notwendig sein den O-Ring erst nach dem Löten zu montieren.

*Note:
For the O-ring there has to be a smooth chamfer at the housing! For reduction of assembly force grease for O-ring or housing can be used if applicable.
Dependent on soldering process or solder machines there can be a need to attach the O-ring after soldering.*

Maßempfehlung für Gehäuseintegration siehe 225406
Recommended dimensions for integration in housing see 225406

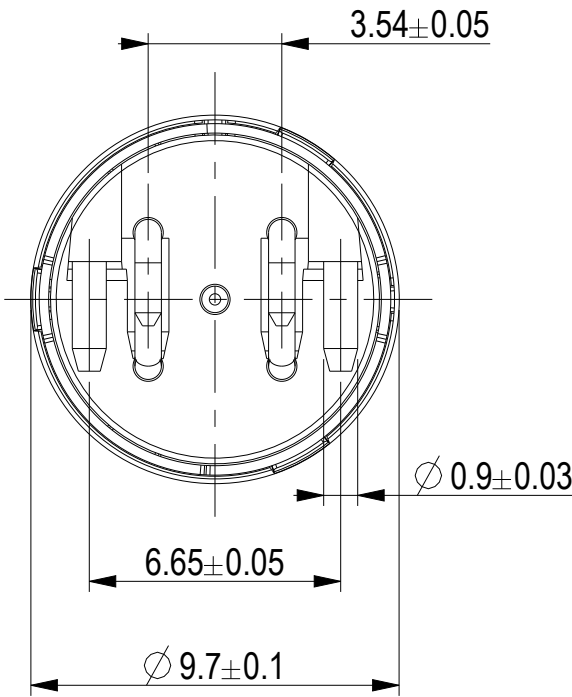
Technische Daten siehe Document 225407
Technical data see document 225407

225258	2	no	no	5	1,2,3,4,5	T&R			
225260	2	yes	no	5	1,2,3,4,5	T&R			
235204	2	yes	yes	5	1,2,3,4,5	T&R			
Ident-Nr. Ident No.	Drw. sheet Zeichn. Blatt	Schirm Shield	O-ring O-ring	Polzahl No. pins	Kontakt Nr. Contact No.	Verpackung Packaging	Bemerkung Remarks		
Information		Tolerances			Scale 1:4				
				All Dimensions in mm					
All rights reserved. Only for information. To ensure that this is the latest version of this drawing, please contact one of the ERNI companies before using.		Subject to modification without prior notice. Drawing will not be updated.		Designation alle Varianten / all versions M12 90° M B THR Rückmontage M12 90° M B THR rear mount					
			www.ERNI.com		225262		I (1/2) A2		
C								06.10.17	
Index								Date	
				Class	M12				

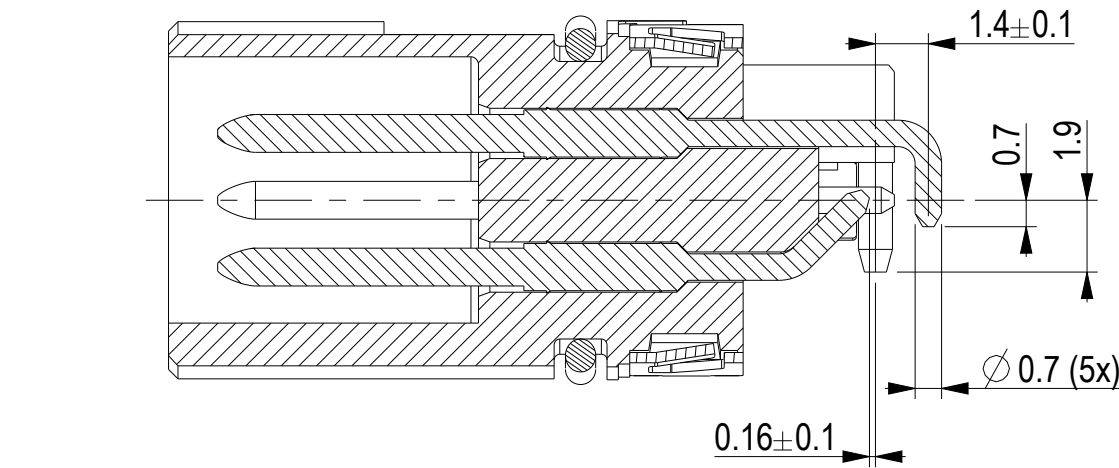
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Ident-Nr. <i>Ident-No.</i>	O-ring <i>O-ring</i>	Schirm <i>Shield</i>	Verguß <i>Potting</i>
225258	no	no	recommended
225260	no	yes	not needed
235204	yes	yes	not needed

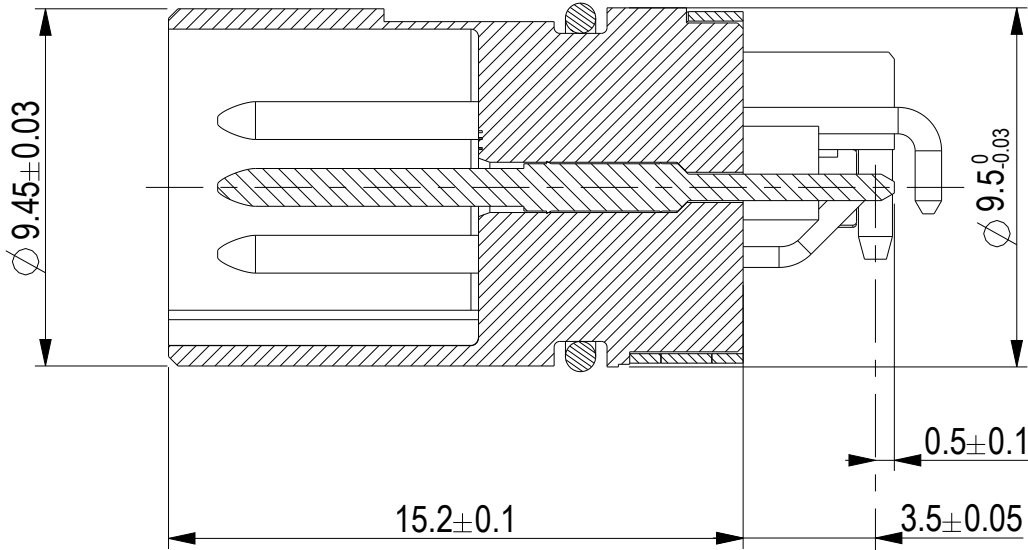
Darstellung mit Schirm und O-Ring
Drawn with shield and O-ring



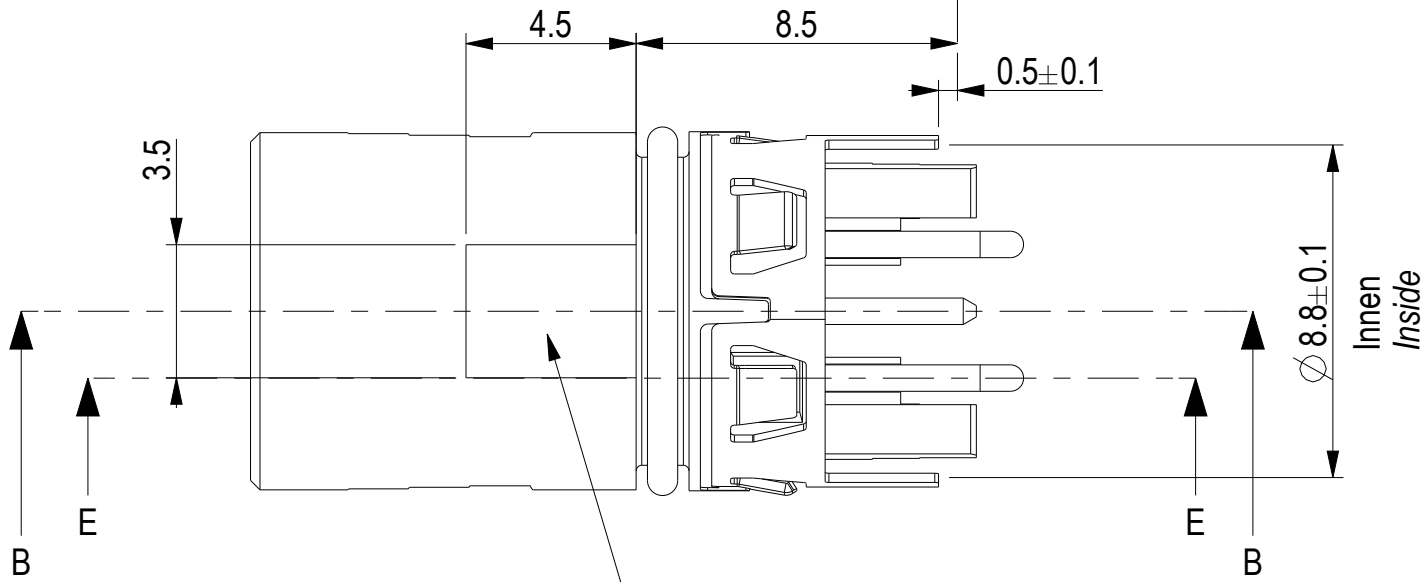
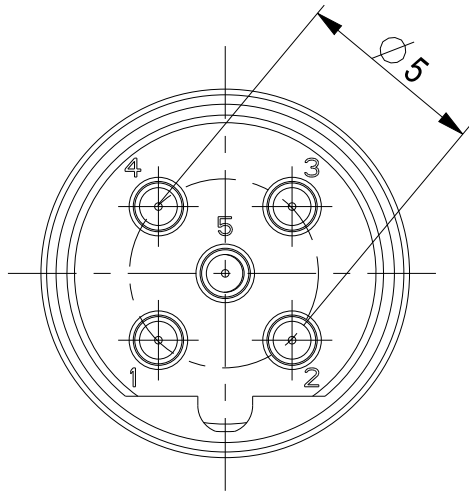
Gemessen über Schirmkontakte
Measured over shield contacts



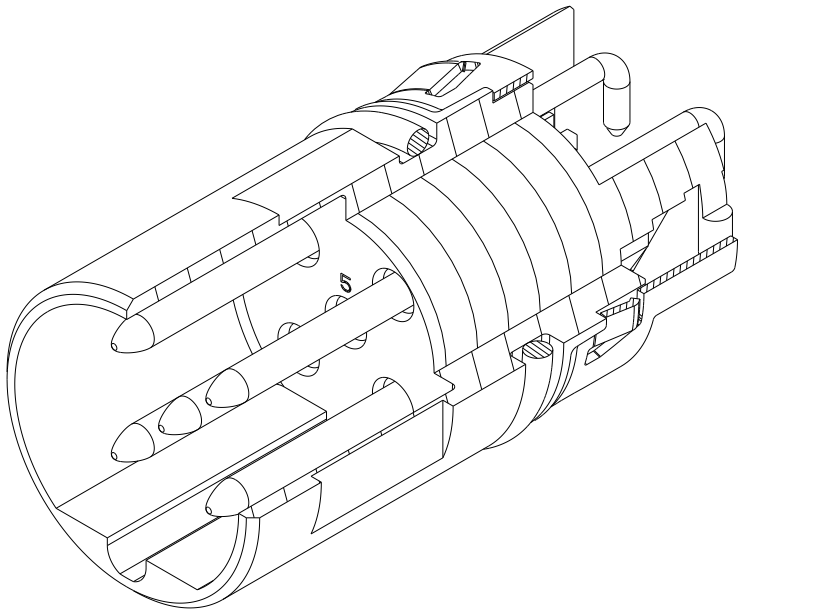
SCHNITT E-E
SECTION E-E



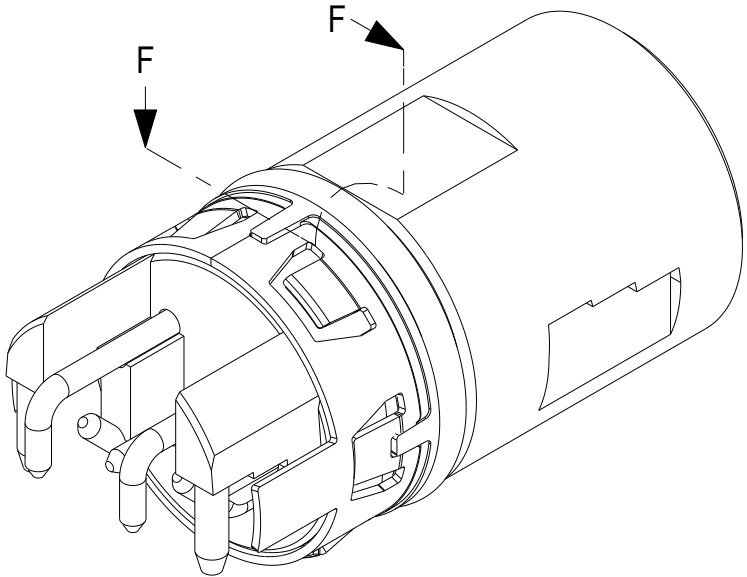
SCHNITT B-B
SECTION B-B



Ansaugfläche
Pick & place area



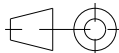
SCHNITT F-F
SECTION F-F



Steckgesicht nach IEC 61076-2-101
Mating face acc. IEC 61076-2-101

Handschriftliche Änderungen auf
CAD Zeichnungen sind nicht zulässig!

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Information				Tolerances				Scale		5:1	
						All Dimensions in mm					
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						5 polige Version / 5 pin version					
						M12 90° M B THR Rückmontage M12 90° M B THR rear mount					
C		06.10.17				www.ERNI.com		225262			
Index		Date						I (2 / 2)			
								A2			
								Class			
								M12			