

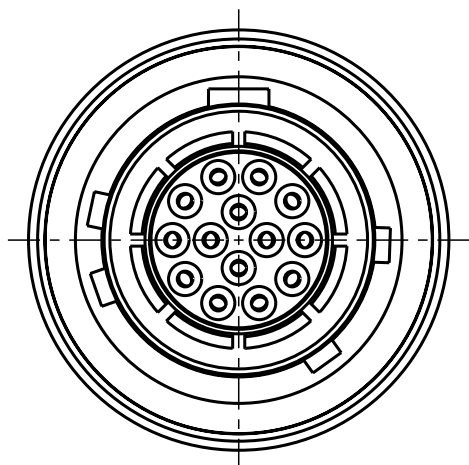
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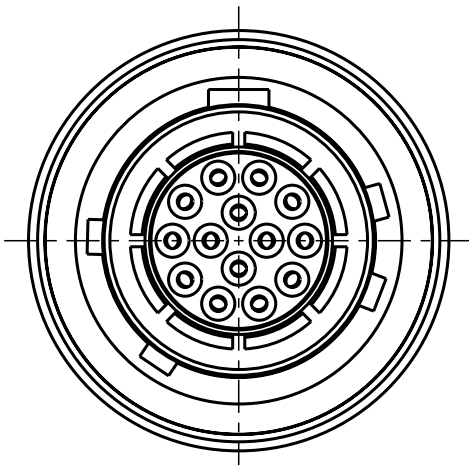
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CAD: Pro/ENGINEER

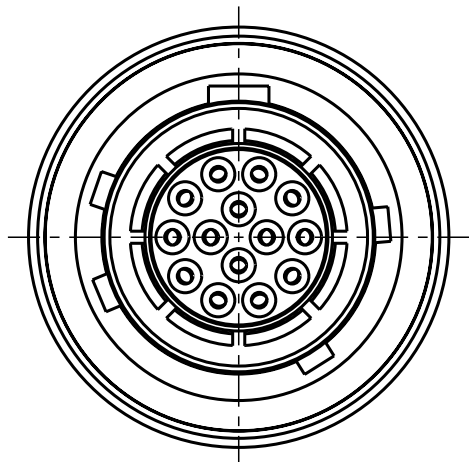
Additional coding
View in direction B



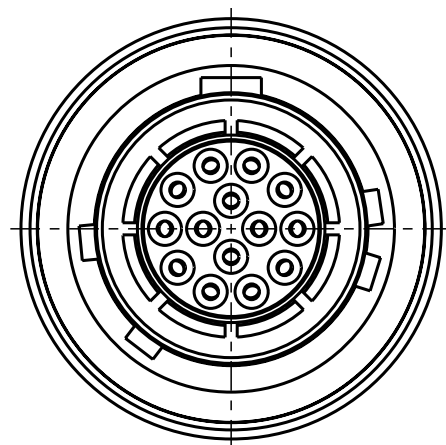
K11YBR-P14WCD0-0000
Mechanical coding: B
Color coding: red



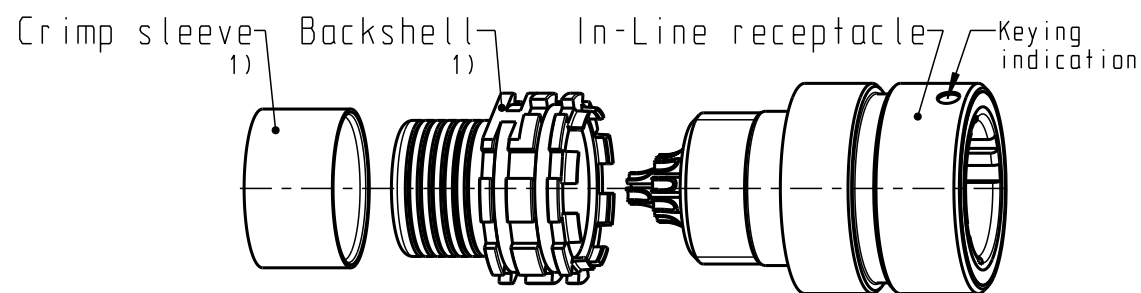
K11YCR-P14WCD0-0000
Mechanical coding: C
Color coding: blue



K11YDR-P14WCD0-0000
Mechanical coding: D
Color coding: green



K11YAR-P14WCD0-0000
Mechanical coding: A
Color coding: light brown



Delivery condition
2:1

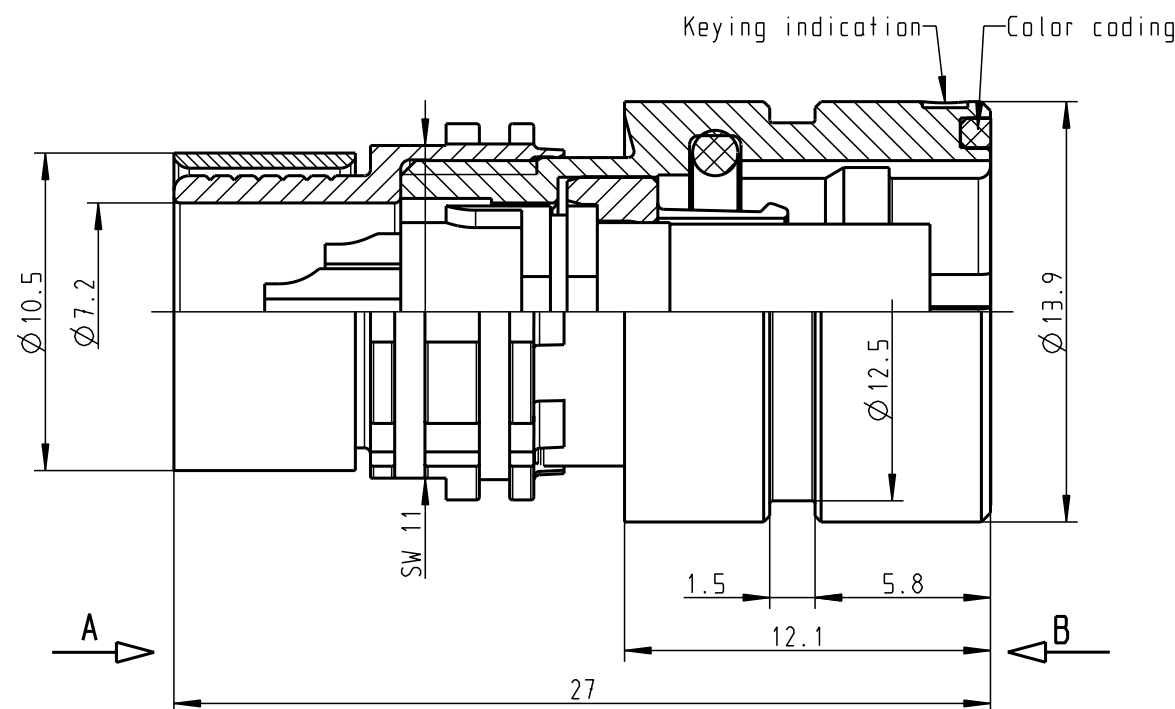
Technical information

- Max. cable $\varnothing 6.5\text{mm}$ (Based on cable with one braided shield)
- Solder contacts: AWG26
- Current load: $5\text{A} @ \pm 40^\circ$ (Single contact)
 $2.5\text{A} @ \pm 40^\circ$ (Insert)
- Test voltage: 900V (acc. SAE AS 13441:1998, Contact to contact)
- Rated voltage: 300V (acc. SAE AS 13441:1998) 2)

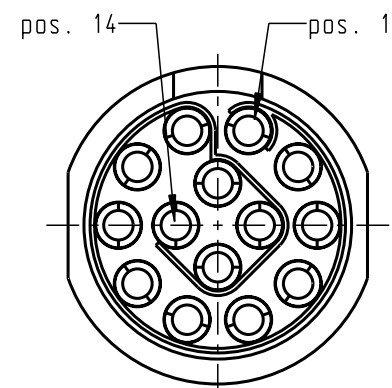
- For more technical information and accessories see catalogue (www.odu.de/amc)

1) For crimp information, torque, etc. see assembly instruction 010.645.001.000.003 (www.odu.de/amc/assembly)

2) Maximal operating voltage at sea level up to 2.000m. Rated voltage applies no other electrical safety standard. In case other standards rule a specific use of the connector, the application specific safety criteria shall be considered first. This must be evaluated in the frame of equipment engineering.



Only insert
View in direction A
6:1



All shown connectors are according to DIN EN 61984:2009
connectors without breaking capacity (COC) !

				Dimensions without tolerances acc. to middle DIN ISO 2768			PE-modell-nr.:		
							CAD-nr.:	00050343	sheet.:
				2011	date	name	designation:		scale:
				prep.	29.09.	M. Meier	In-Line Receptacle AMC Standard Version		4:1
				app.					
				norm.					
				 otto dunkel gmbh			drawing nr.:		copy
							K11Y.R-P14WCD0-0000		
index	notice	date	name				replacement for:		nr.