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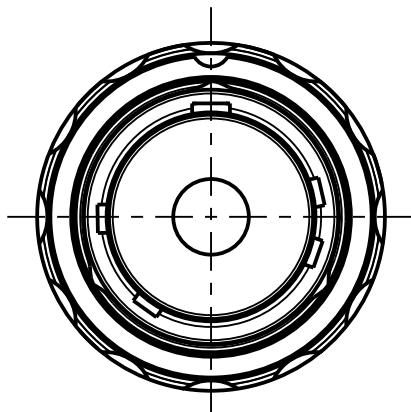
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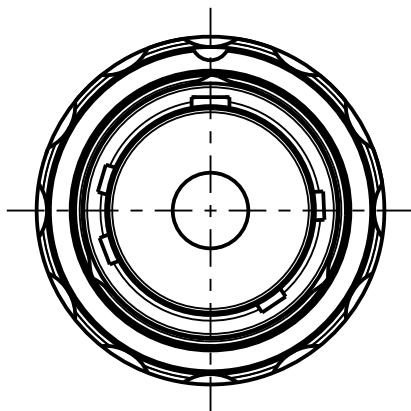
CAD: Creo Parametric

Additional Coding (A)

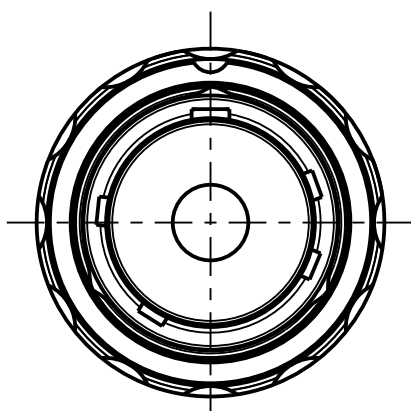
View in direction A
5:2



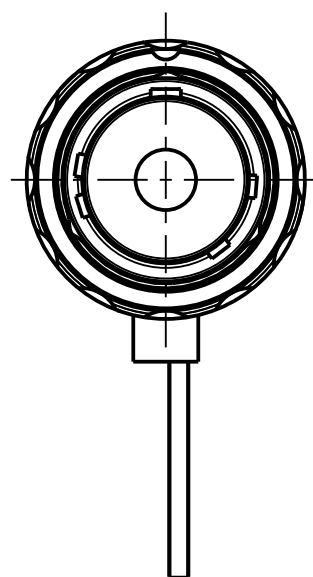
7TE.597.101.661.00B
Part-ID: 50300752
Mechanical Coding: B
Color Coding: red



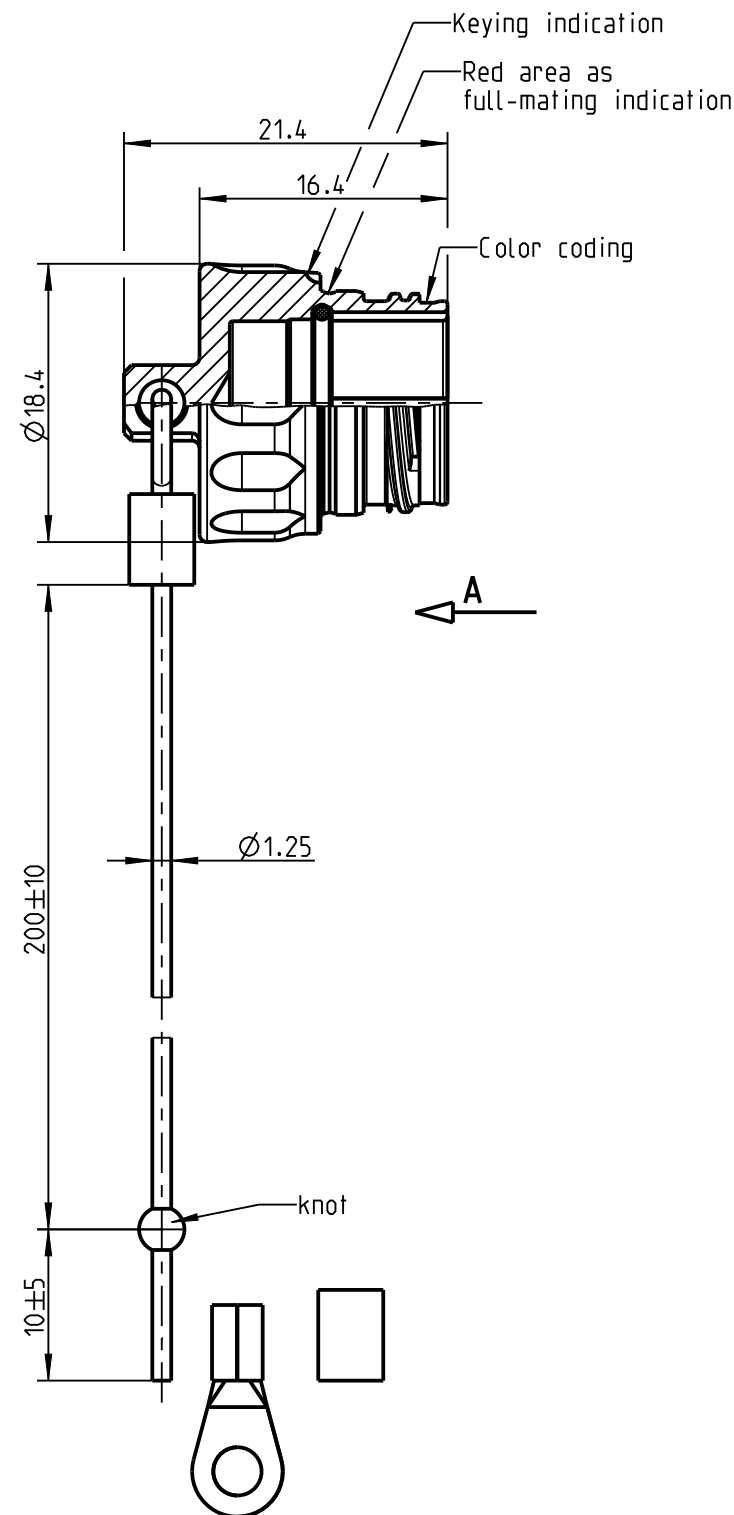
7TE.597.101.661.00C
Part-ID: 50300753
Mechanical Coding: C
Color Coding: blue



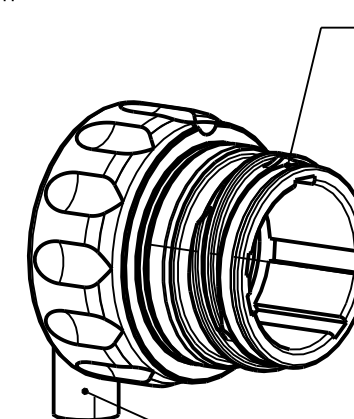
7TE.597.101.661.00D
Part-ID: 50300754
Mechanical Coding: D
Color Coding: green



7TE.597.101.661.00A
Part-ID: 50271669
Mechanical Coding: A
Color Coding: light brown



Delivery condition



Cap
Material: Aluminium
Surface: Anthracite
tin-nickel over
electroless nickel

Crimp ferrule 1)
Material: Brass
Surface: Black zinc-nickel
over nickel

Lanyard
Material: Black aramid

Cable lug 1)
Material: Copper
Surface: Black zinc-nickel

Crimp ferrule 1)
Material: Brass
Surface: Black zinc-nickel
over nickel

1) For crimp information see
assembly instruction 010.645.001.000.005

Cap pluggable to Series T: Threaded Plug
Attention: This cap is only qualified for tin-nickel-plated Plugs

		Benennung/description:		Werkstoff: material:	
Allgemeintoleranz/general tol.: DIN ISO 2768-mH Tolerierung / Tolerancing: DIN ISO 8015		Protective Cap		see BOM	
Status/state:		AMC Series T		Maßstab: scale:	
Erstellt/prepared		Zeichnungs-Nr.: Drawing-Id.: 00147483		2:1	
Geändert/revised		Material-Nr.: Material-Id.:		Format: size: A3	
Freigabe/released		ODU-Nr.: ODU-Id.: 7TE.597.001.661.00		Einheit: dim.: mm	
ODU-MUEHLDOERF		Ursprung/origin.:		Bl.: sheet: 1	
Datum/date		Version: revision: A			
Name/name					