

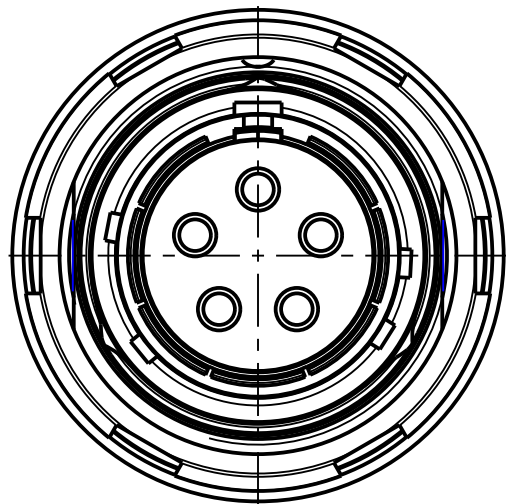
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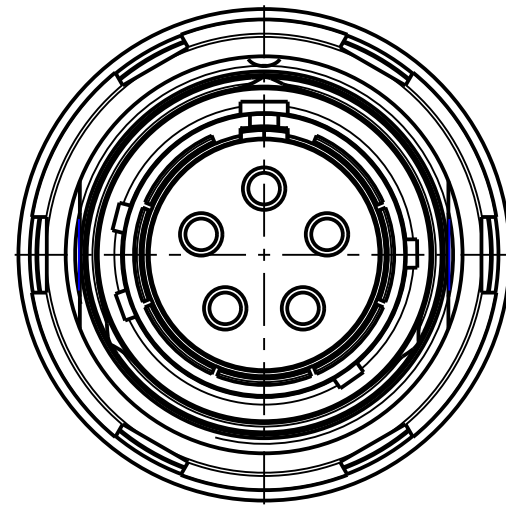
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CAD: Creo Parametric

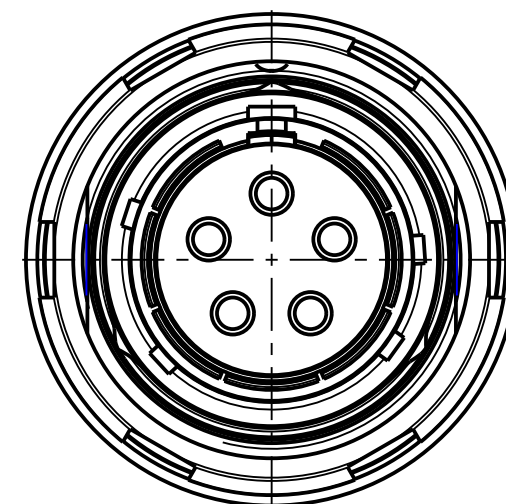
Additional coding
View in direction B
5:2



GKT BATO-H005WN-LS00
Part-ID: 50295300
Mechanical coding: B
Color coding: red

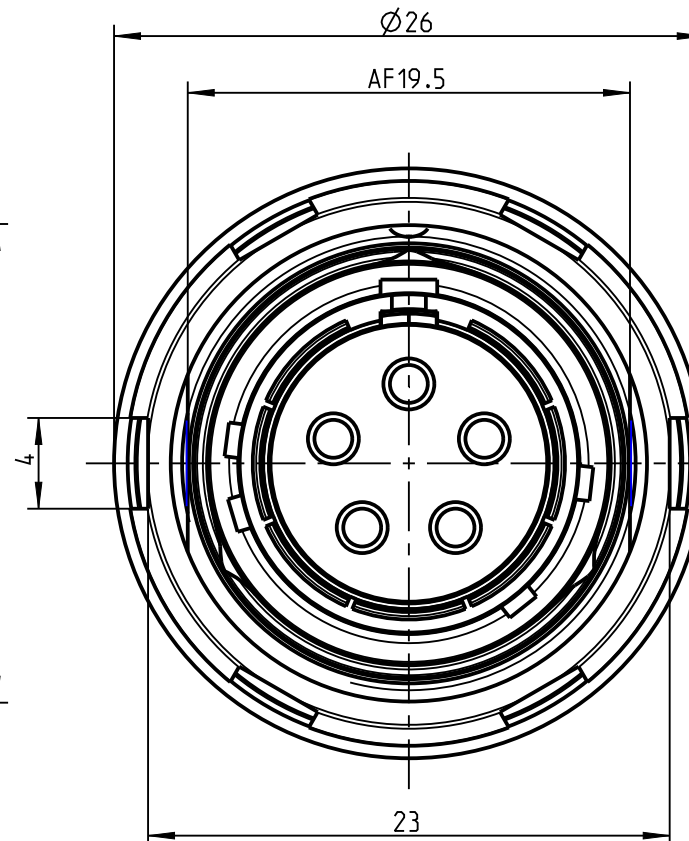
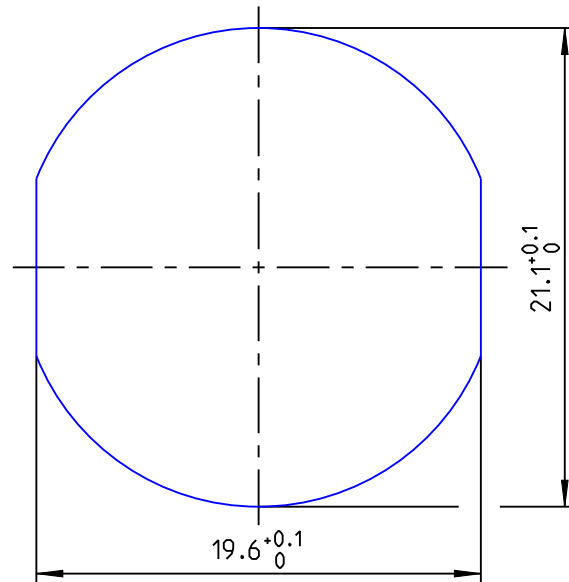


GKT CATO-H005WN-LS00
Part-ID: 50295301
Mechanical coding: C
Color coding: blue

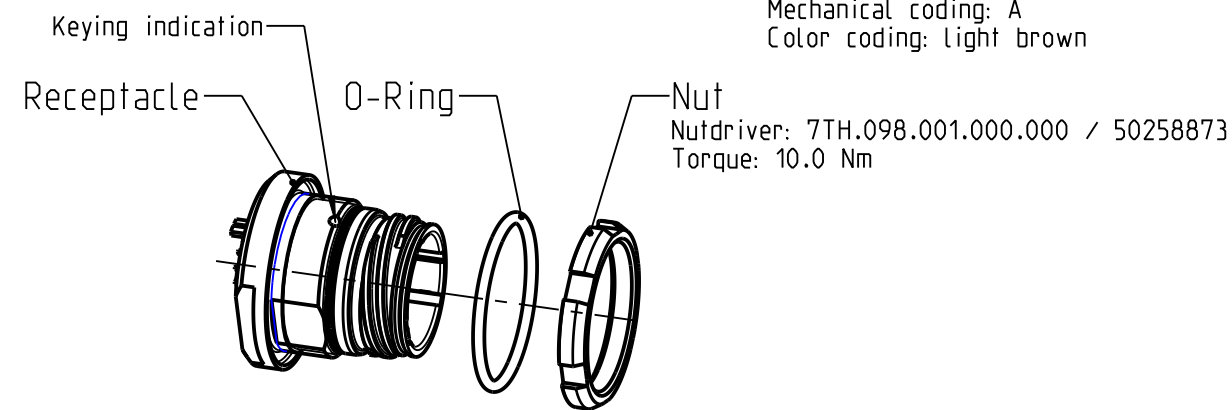


GKT DATO-H005WN-LS00
Part-ID: 50295302
Mechanical coding: D
Color coding: green

Panel Cut-out



GKT AATO-H005WN-LS00
Part-ID: 50295299
Mechanical coding: A
Color coding: light brown



Delivery condition
1:1

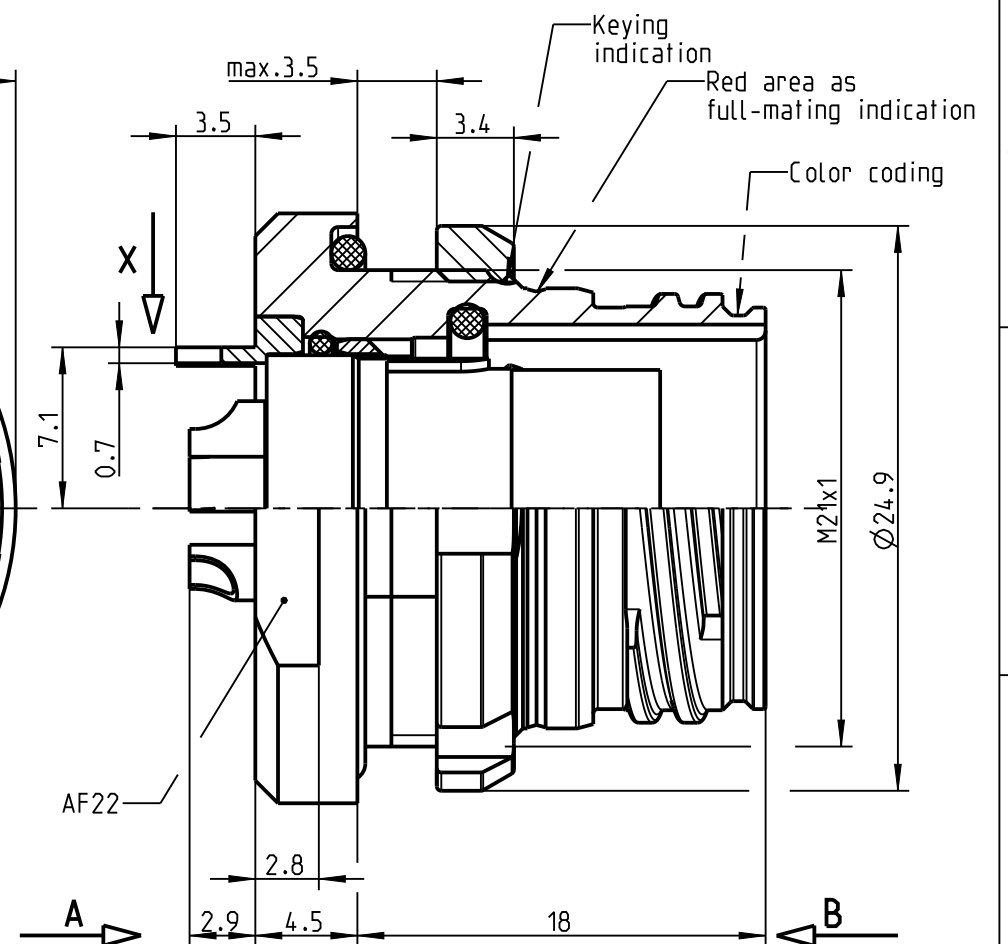
Technical information:

- Current load: 13A (with AWG16) acc. to SAE-AS39029D
- Rated voltage: <50 V AC / <75 V DC (SELV acc. IEC 61140:2016) 1)
- Test voltage: 1800 V AC (acc. EIA-364-20F:2019, sea level)
- For technical information, materials and surfaces see datasheet D00016301
- For useable accessories see datasheet D00016302

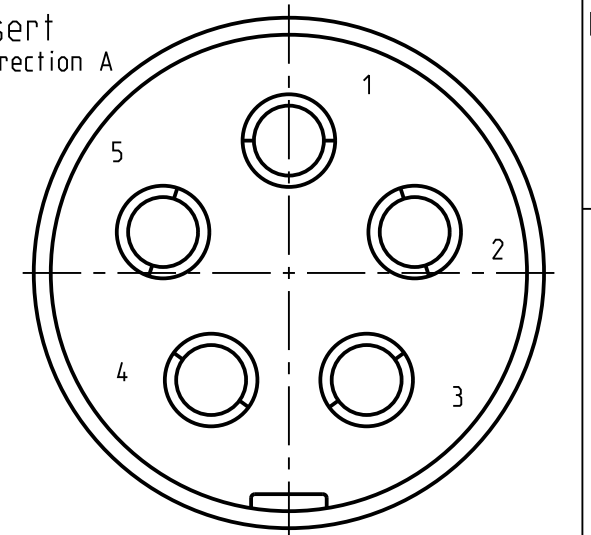
1) In case that other standards rule a specific use of the connector, the application specific safety criteria shall be considered first. In this context, lower voltage ratings may be valid.

All datasheets available at www.odu.de

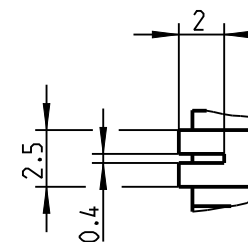
Bei den hier dargestellten ODU-Steckverbindern handelt es sich nach DIN EN 61984:2009 um Steckverbinder ohne Schaltleistung (COC) !
/the pictured ODU-connectors are in relation to DIN EN 61984:2009 connectors without switching capacity (COC) !



Only insert
View in direction A
5:1



X
Solder area
Earth tag



		Benennung/description: Receptacle Style K AMC Series T		Werkstoff: material: see BOM
Allgemeintoleranz/general tol.: DIN ISO 2768-mH Tolerierung / Tolerancing: DIN ISO 8015		CAD-Nr.: design-ID: 00191393		Maßstab: scale: 3:1
Status/state: Approved		Version: revision: -		Format: size: A3
Erstellt/prepared	09.11.2020	fheitzinger	Oxaion-Nr.: GKT_ATO-H005WN-LS00	
Geaendert/revised	09.11.2020	fheitzinger		
Freigabe/released	22.04.2021	chobmaier	Ursprung/origin.: sheet: 1	
ODU-MUEHLDOERF	Datum/date	Name/name		