

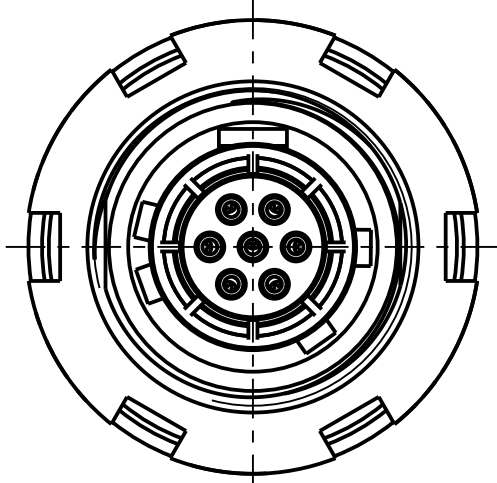
Für diese Unterlage behalten wir uns alle Rechte vor, auch fuer den Fall der Patentierung oder Gebrauchsmusteranmeldung. Sie darf ohne unsere vorherige schriftliche Zustimmung weder vervielfältigt noch sonstwie benutzt, noch Dritten zugänglich gemacht werden.

Nur rol gestempelte oder auf Laufrarte gedruckte Dokumente unterliegen dem Änderungsdiensl und sind zur Fertigung freigegeben. Only red stamped or on board printed documents are managed. These documents are approved for production.

All Rights reserved, including possible patents or trademarks. Documents shall not be provided to a third party or duplicated in any form without prior written permission.

CAD: Creo Parametric

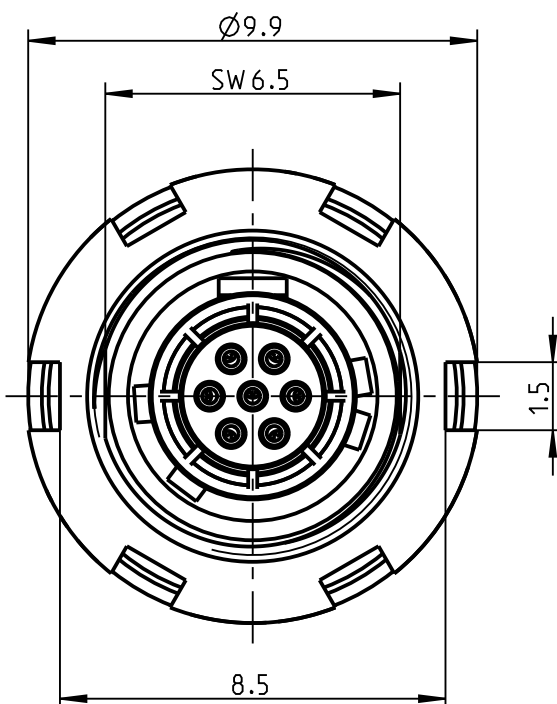
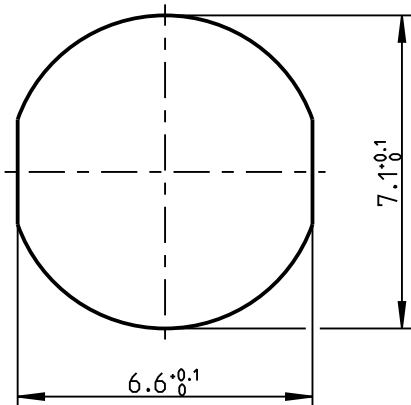
Additional coding
View in direction A



GKCW BC-P07LBC0-000L

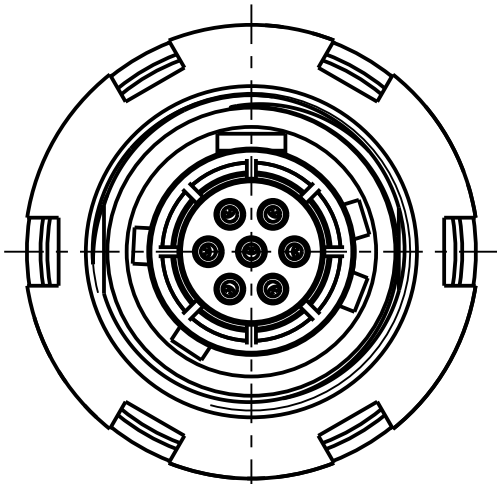
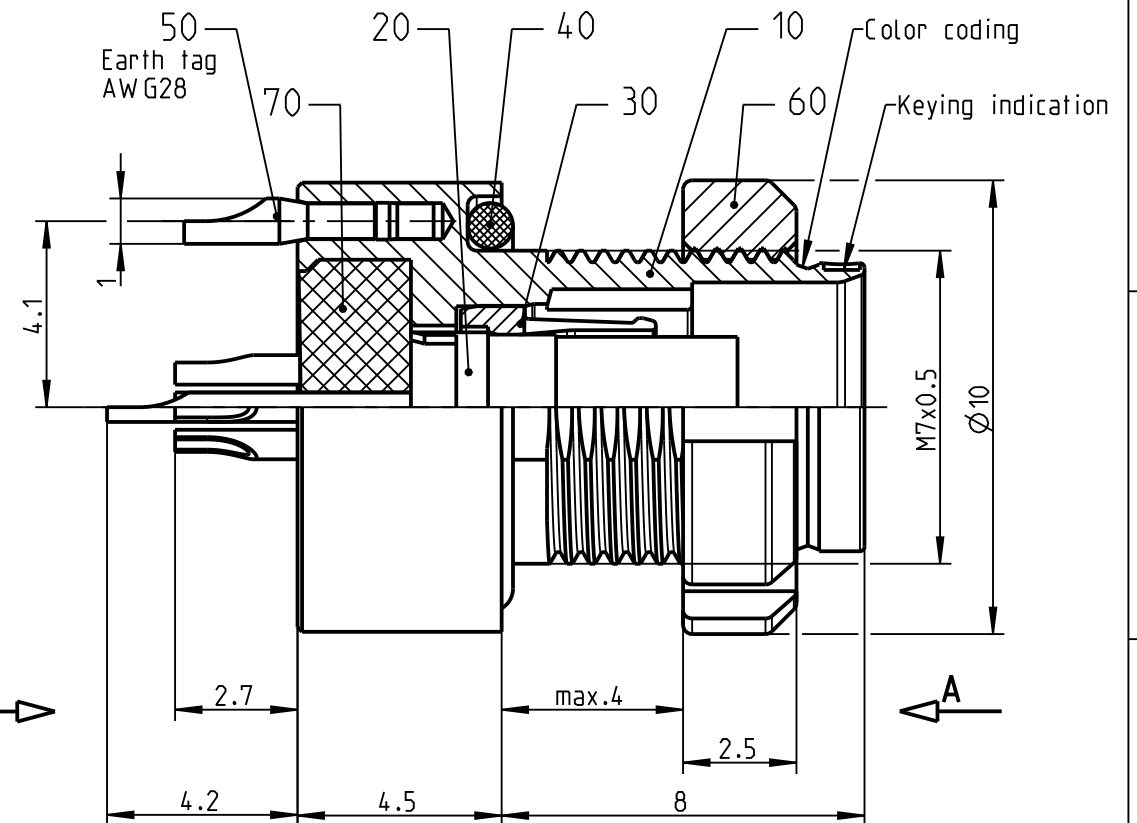
Mechanical coding: B
Color coding: red

Panel cut-out



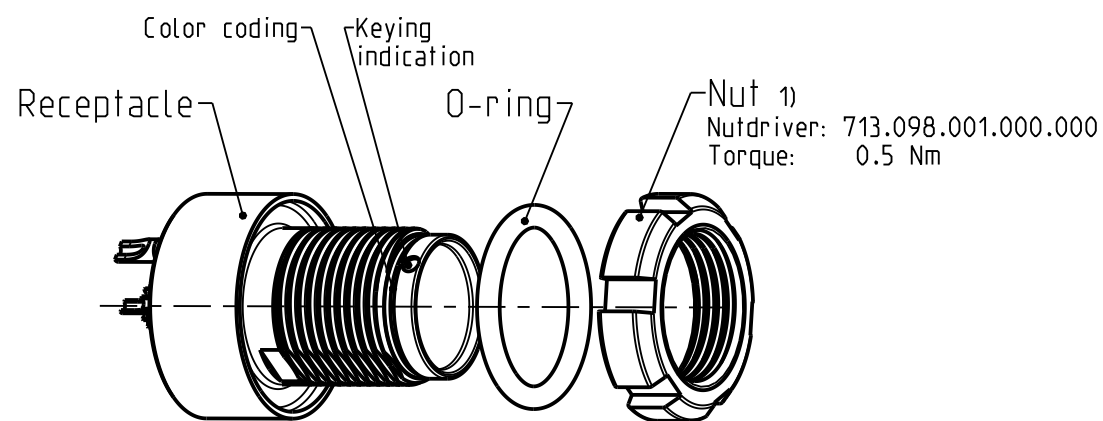
GKCW AC-P07LBC0-000L

Mechanical coding: A
Color coding: light brown



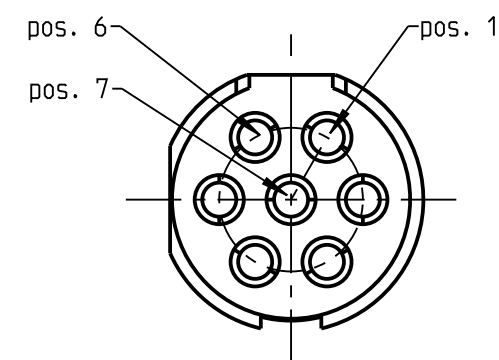
GKCW CC-P07LBC0-000L

Mechanical coding: C
Color coding: blue



Delivery condition
3:1

Only insert
View in direction B
10:1



Technical information

- Solder contacts: AWG 28
- Current load: $1A @ \Delta t 40^\circ$ (Single contact)
- Test voltage: 750V (acc. SAE AS 13441:1998, Contact to contact)
- Rated voltage: 250V (acc. SAE AS 13441:1998) 2)

1) ODU recommend an additional locking of the nut with adhesive (e.g. Loctite 2701) to the screw thread.

2) Maximal operating voltage at sea level up to 2.000 m. 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.

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) !

 Allgemeintoleranz/general tol.: DIN ISO 2768-mH Tolerierung / Tolerancing: DIN ISO 8015	Version: revision: -	Benennung/description: Geräeteteil cpl. Receptacle		Werkstoff: material: see BOM
		CAD-Nr.: design-ID: 00101770		Maßstab: Scale: 6:1
Status/state: Approved	Erstellt/prepared 14.01.2016 spantze	Teile-ID: part-ID:		Format: size: A3
Geändert/revised 14.01.2016 spantze	Freigabe/released 28.01.2016 mmeier	Oxaion-Nr.: GKCW_C-P07LBC0-000L		Einheit: dim.: mm
ODU-MUEHLDOERF	Datum/date	Ursprung/origin.:		Bl.: sheet: 1