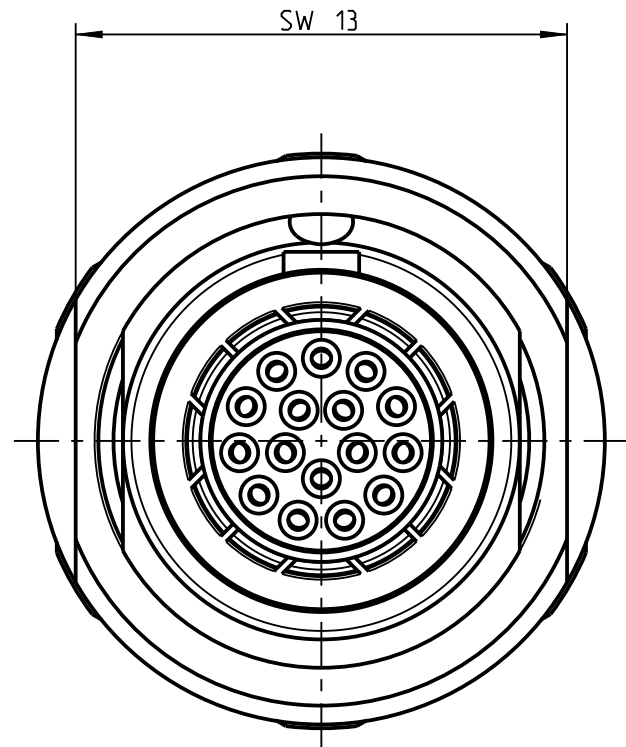
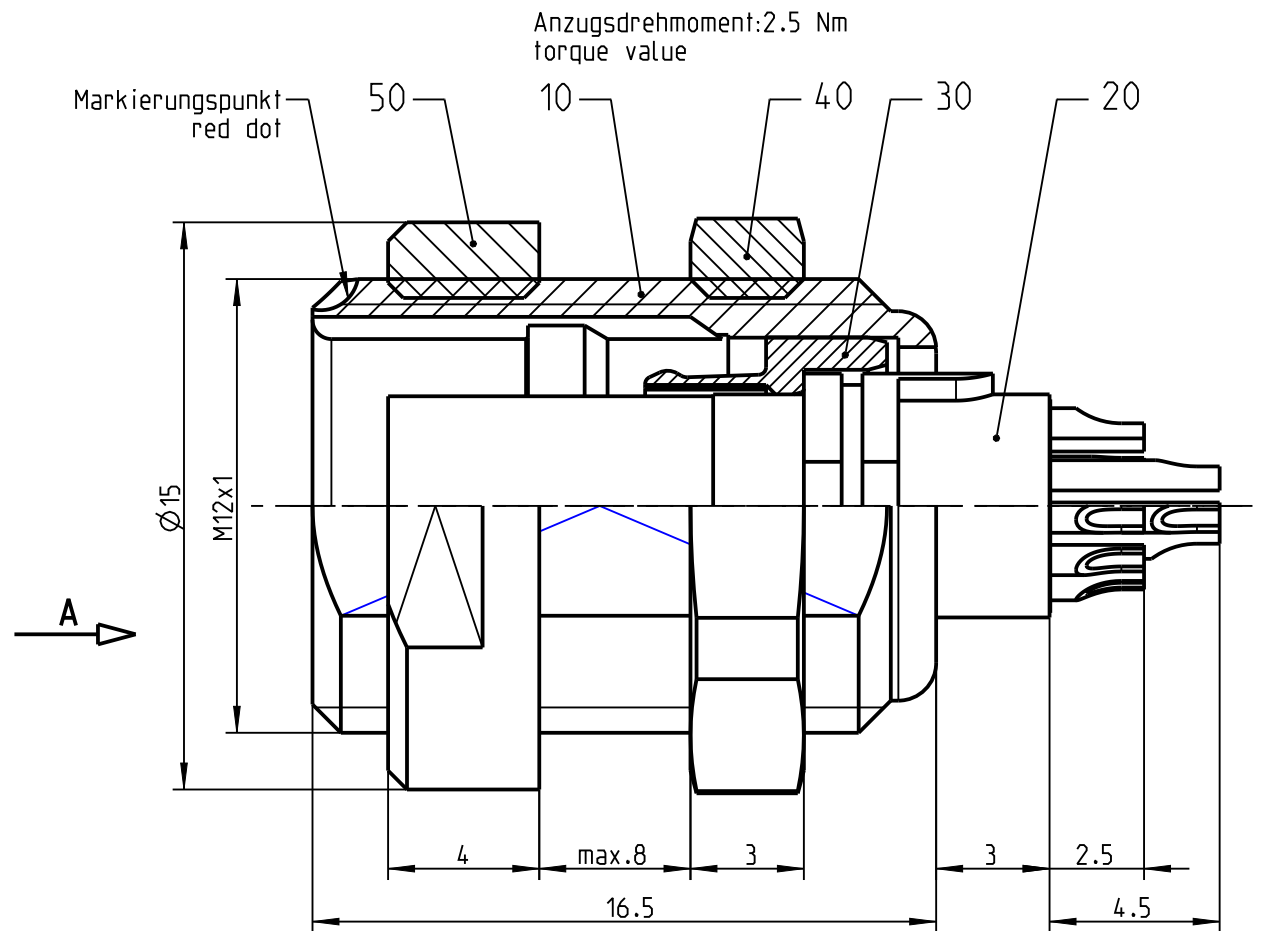
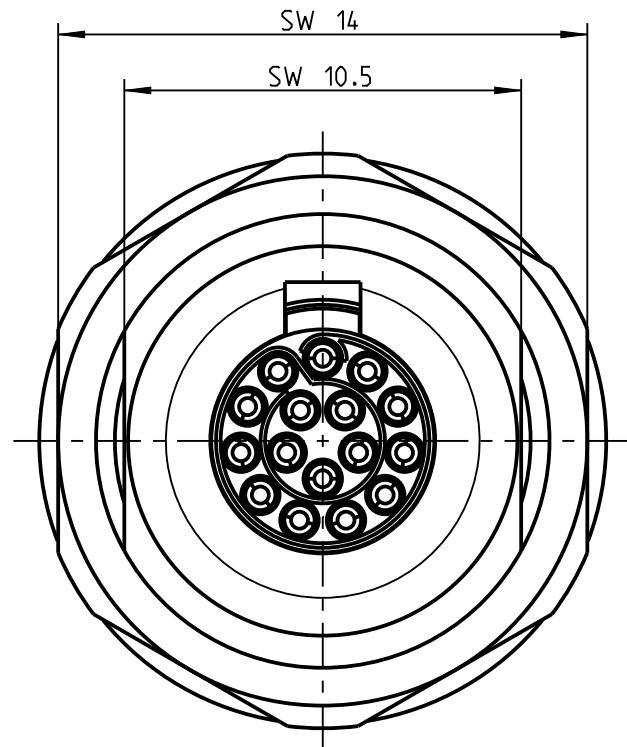
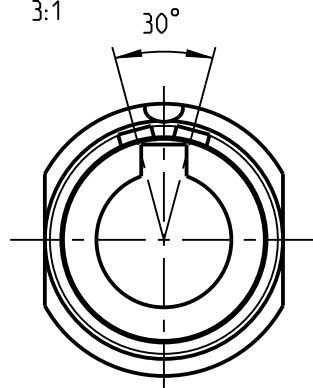


1 2 3 4 5 6 7 8

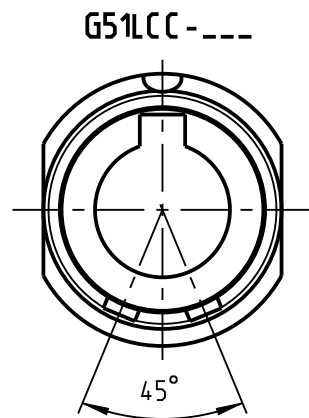


A G51LOC - ---

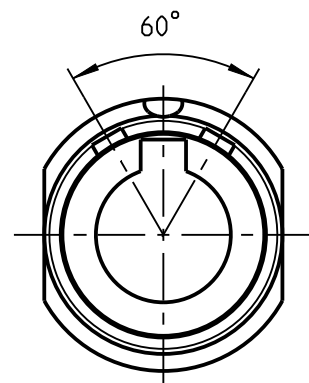
A weitere Kodierungen in Richtung "A":
further codings in direction "A":
nur Gehaeuse dargestellt! / view only housings!
3:1



G51LAC - ---



G51LCC - ---



G51LFC - ---

Technische Daten/Technical Data:

Werkstoffe/Materials:
Gehaeuse/Housing:

Cu-Legierung
/cu-alloy

Kontakte/Contacts:

Cu-Legierung
/cu-alloy
PEEK

Isolierkoerper/Insulation Body:

Oberflaechen/Surfaces:
Gehaeuse/Housing:

matt verchromt
matt chrome-plated
gal. Au

Kontakte/Contacts:

Schutzart/Protection class:
im gesteckten Zustand
/plugged condition

IP 50

KontaktØ/ContactØ:
Anschluß/Termination:
Loet/solder

Ø0.5 mm
0.08mm²
AWG 28

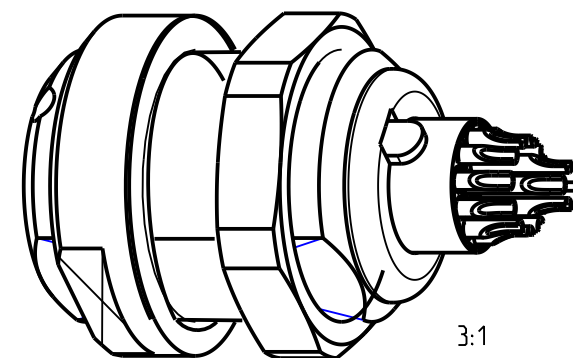
Pruefspannung/Test Voltage:

A 0.9 kV AC (SAE AS 13441)

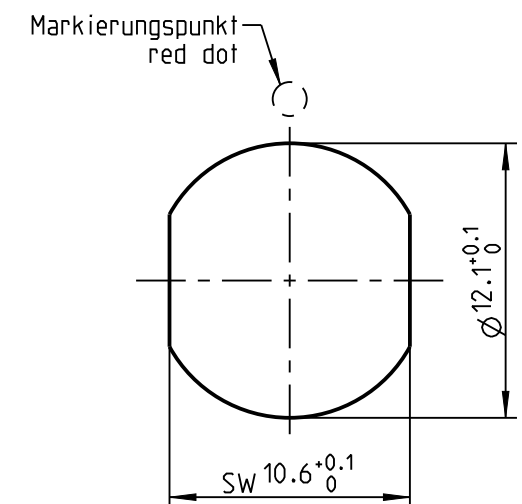
Strombelastung/Current Load:
Einzelkontakte/single contacts:

A 4 A

A 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) !



Montagebohrung
Panel cut out
3:1



		Benennung/description: Geraeteteil cpl.		Werkstoff: material: see BOM	
Allgemeintoleranz/general tol.: DIN ISO 2768-mH Tolerierung / Tolerancing: DIN ISO 8015		CAD-Nr.: design-ID: 00038863		Maßstab: scale: 5:1	
Status/state: Approved		Version: revision: A		Format: size: A3	
Erstellt/prepared 12.06.2008 dscholz		Teile-ID: part-ID:		Einheit: dim.: mm	
Geaendert/revised 19.03.2019 tschroedl		Oxaion-Nr.: G51L_C-P16LCC0-0000		Bl.: sheet: 1	
Freigabe/released 19.03.2019 rtrager		Ursprung/origin.: G51LOC-P16LCC0-0000			
ODU-MUEHLDORF Datum/date		Name/name			