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CAD: Pro/ENGINEER

1 2 3 4 5 6 7 8

A

B

C

D

E

F

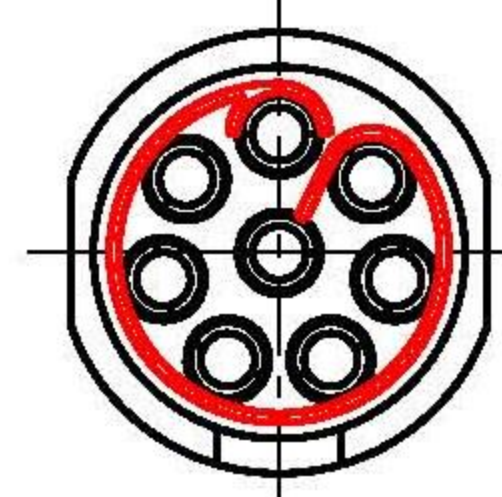
A

B

C

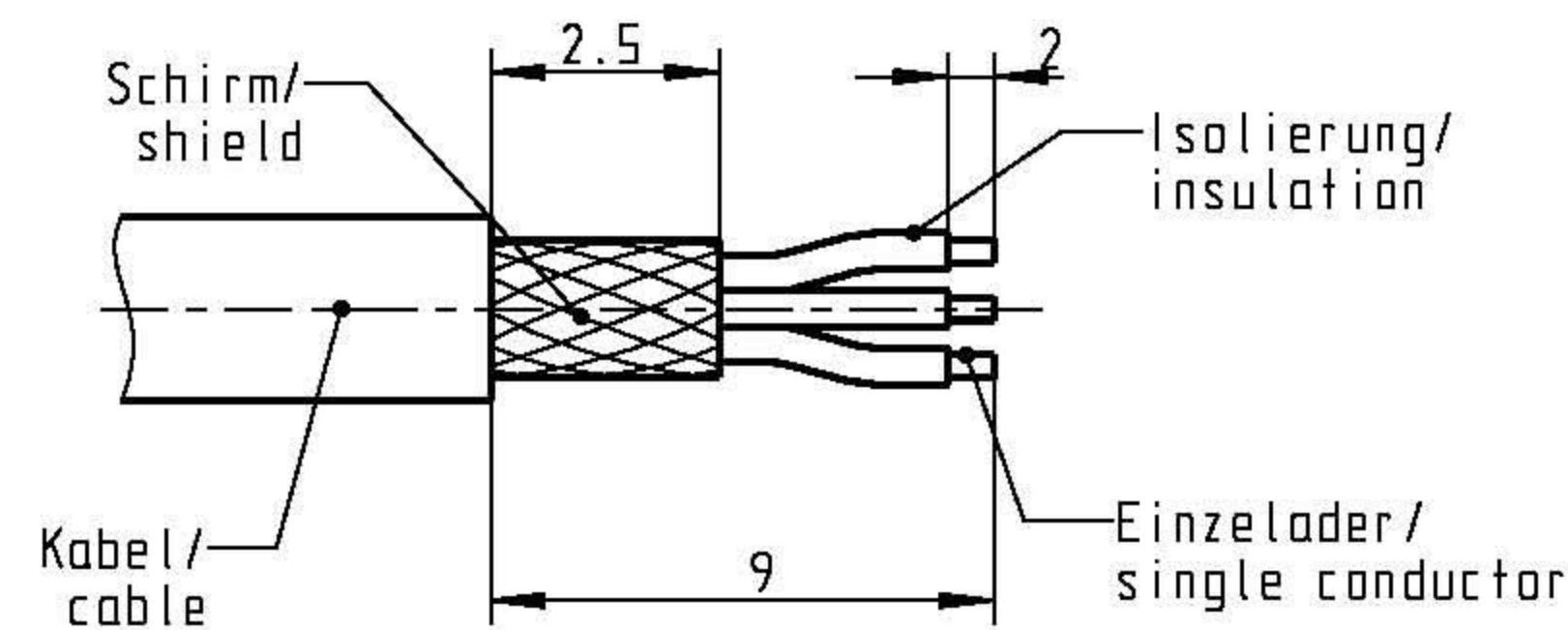
D

E



Nur Einsatz dargestellt !
View only insert !

empfohlene Abisolierlänge/
recommended Cable Preparation



Technische Daten/Technical Data:

Werkstoffe/Materials:
Gehäuse/Housing:

Cu-Legierung
/Cu-alloy

Kontakte/Contacts:

Cu-Legierung
/Cu-alloy

Isolierkörper/Insulation Body:

PEEK

Oberflächen/Surfaces:
Gehäuse/Housing:

matt verchromt
matt chrome-plated
gal. Au

Kontakte/Contacts:

Schutzart im gesteckten Zustand: IP 50
/Protection Class in mated
condition

KontaktØ /ContactØ:
Anschluß/Termination:
Löt/Solder

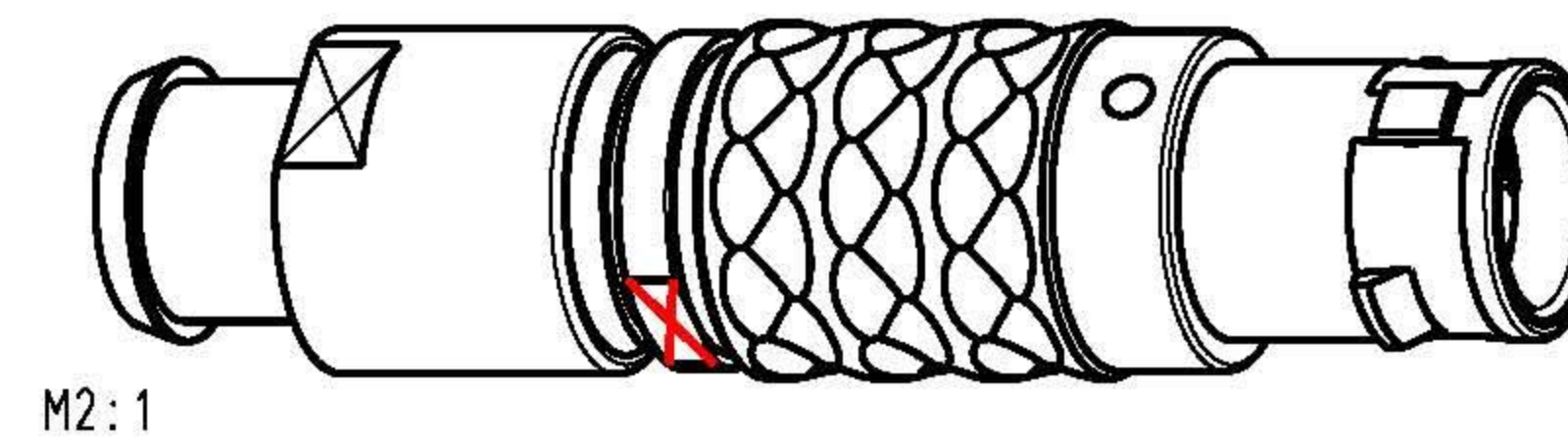
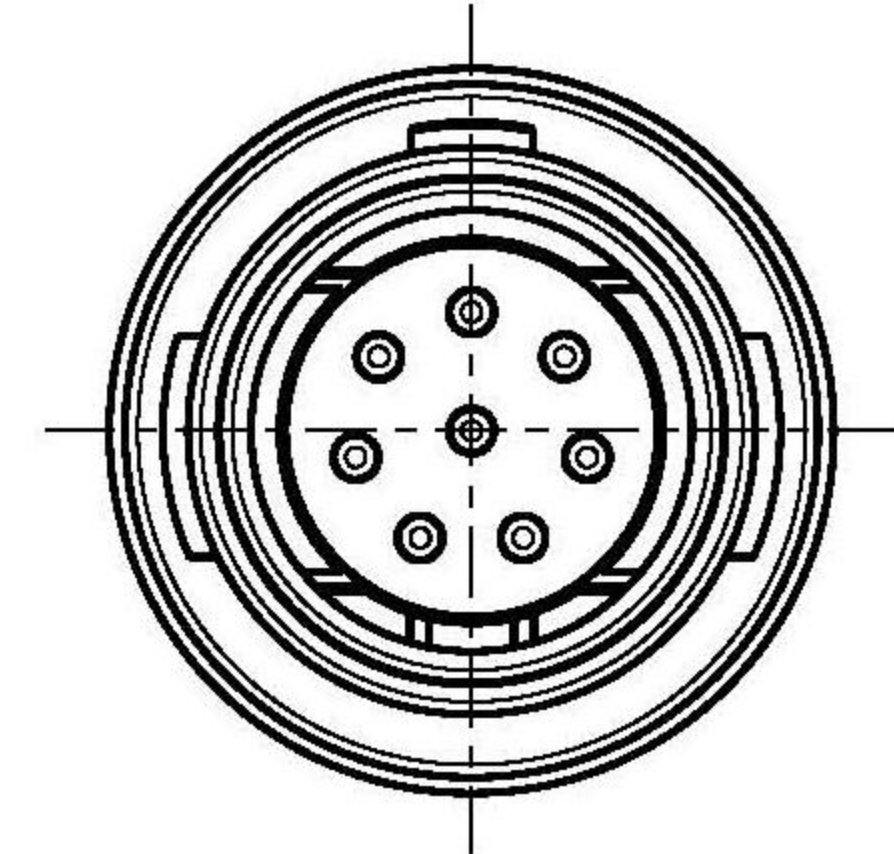
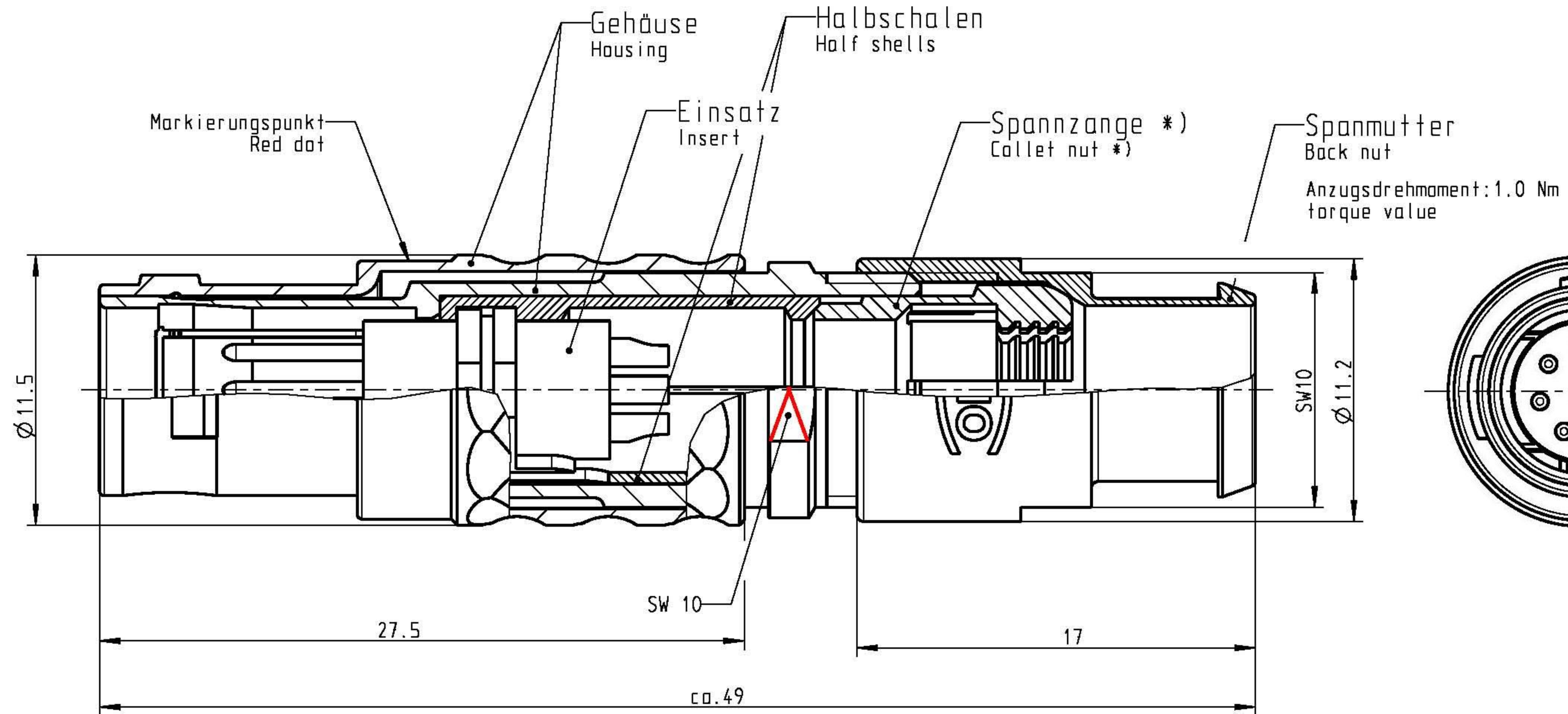
Ø 0.7 mm
0.38mm²
AWG 22

Prüfspannung/Test Voltage:

750 V AC

Strombelastung/Current Load:
Einzelkontakte/single contacts

7 A



M2:1

*) Darstellung nur Beispiel!
view on only for example!

S21LOC-P08MFG0-770S	min. 7.0	max. 7.7
S21LOC-P08MFG0-720S	min. 6.0	max. 7.2
S21LOC-P08MFG0-620S	min. 5.0	max. 6.2
S21LOC-P08MFG0-520S	min. 4.0	max. 5.2
S21LOC-P08MFG0-420S	min. 3.0	max. 4.2
S21LOC-P08MFG0-320S	min. 2.0	max. 3.2
S21LOC-P08MFG0-220S	min. 1.5	max. 2.2
Artikelnummer Part number	KabelØ CableØ	

				Maße ohne Toleranzangabe nach mittel DIN ISO 2768		Rahteil:		Rohgew.:		PE-Modell-Nr.:	
								CAD-Nr.:		00037686	
				2008		Tag		Name		Benennung:	
				Bearb.		30.01.		D.Stein		Stecker	
				Gepr.							
				Norm.							
										Maßstab:	
										4:1	
										Vervielf. Pause	