

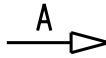
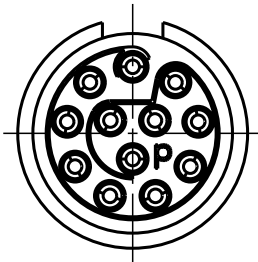
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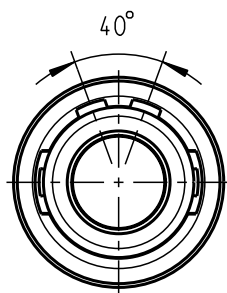
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CAD: Pro/ENGINEER

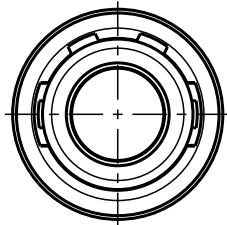
nur Einsatz dargestellt!
view only insert!



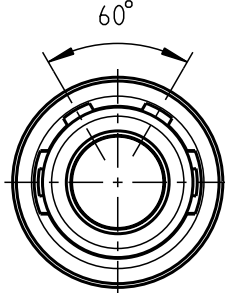
Ansichten für Kodierung in Richtung A:
(nur Gehäuse dargestellt!)
view of codings in direction A:
(view only housing!)



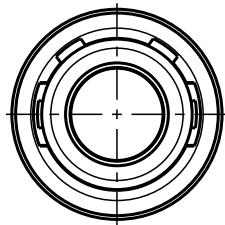
S11MAC-...



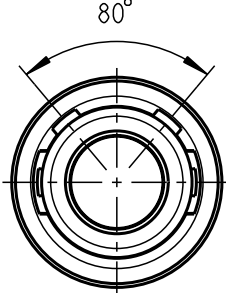
S11MBC-...



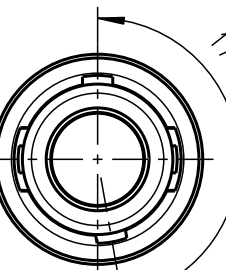
S11MCC-...



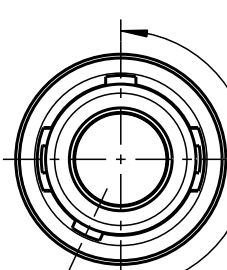
S11MDC-...



S11MEC-...



S11MHC-...



S11MJC-...

Markierungspunkt
red dot

ca. 47

ca. 32

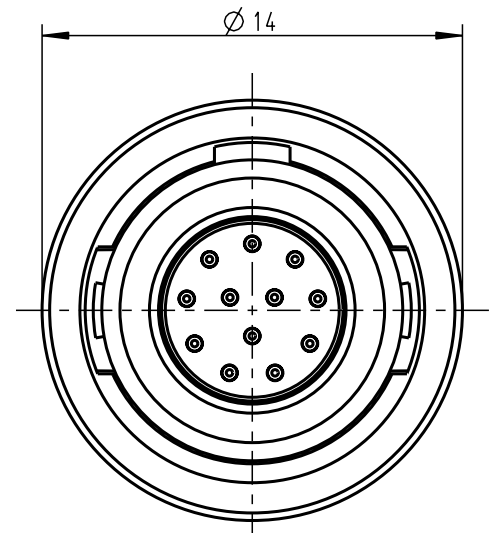
SW 10

2
Einsatz
Insert

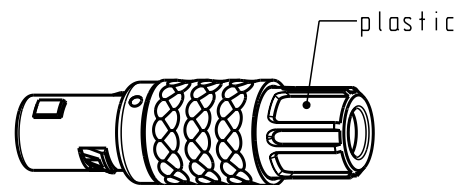
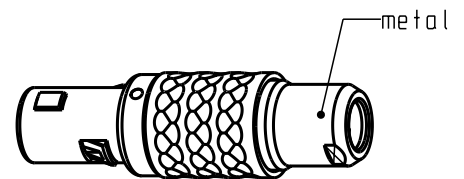
1
Steckergehäuse
Plughousing

3
Spannzange
(siehe Tabelle)
cable collet
(look table)

4
Spannmutter
(siehe Tabelle)
Backnut
(look table)



S11M0.-...



Technische Daten/Technical Data:

Werkstoffe/Materials:

Gehäuse/Housing:

Kontakte/Contacts:

Isolierkörper/Insulation Body:

Oberflächen/Surfaces:

Gehäuse/Housing:

Kontakte/Contacts:

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

Cu-Legierung+Plastik
Cu-alloy+Plastic

Cu-Legierung
/cu alloy

PEEK

matt verchromt

matt chrome-plated

gal. Au

KontaktØ/ContactØ:

Anschluß/Termination:
Löt/Solder

Prüfspannung/Test Voltage:

Strombelastung/Current Load:

Einzelkontakte/single contacts

12-polig / 12-pos.:
(IEC 512-3 / VDE 0298 T4)

Bei allen hier dargestellten Steckverbindern
handelt es sich nach DIN EN 61984:2009
um Steckverbinder ohne Schaltleistung (COC) !

All shown connectors are according
to DIN EN 61984:2009
connectors without breaking capacity (COC)!

Ø 0.5 mm

0.08mm
AWG 28

1.2 kV DC (SAE AS 13441)

5 A

2.75 A

S11M.C-P12MCC9-39.0	min. 2.7	max. 3.9
S11M.C-P12MCC9-52.0	min. 4.0	max. 5.2
S11M.C-P12MCC9-65.0	min. 5.3	max. 6.5

Artikelnummer Partnumber	KabelØ CableØ	Artikelnummer Partnumber	Material Farbe Spannmutter material colour backnut
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S11M.C-P12MCC9-..C0	Metall matt verchromt metal matt chromed
S11M.C-P12MCC9-..20	PSU rot / red
S11M.C-P12MCC9-..30	PSU weiß / white
S11M.C-P12MCC9-..40	PSU gelb / yellow
S11M.C-P12MCC9-..50	PSU grün / green
S11M.C-P12MCC9-..60	PSU blau / blue
S11M.C-P12MCC9-..70	PSU grau / grey
S11M.C-P12MCC9-..80	PEI schwarz / black

				Allgemeintoleranzen nach DIN ISO 2768-mK		Rohteil:		Rohgew.:		PE-Modell-Nr.:		
				Tolerierung nach DIN ISO 8015		hierzu Stückliste		CAD-Nr.:		Bl.:		
				2014	Tag	Name	Benennung: Stecker cpl.				Maßstab: 1:1	
				Bearb.	20.08.	D.Scholz						
				Gepr.								
				Norm.								
				 A perfect alliance.			Zeichnungs Nr.:				Vervielf. Pause	
							S11M.C-P12MCC9-...0					
							Ersatz für: S11MAC-P12MCC9-...0 v. 18.09.07					
											</	

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

ODU USA:

[S11MCC-P12MCC9-65C0](#) [S11MCC-P12MCC9-6530](#) [S11MCC-P12MCC9-6540](#) [S11MCC-P12MCC9-6550](#)
[S11MCC-P12MCC9-6560](#) [S11MCC-P12MCC9-6570](#) [S11MCC-P12MCC9-6580](#) [S11MCC-P12MCC9-5250](#) [S11MCC-](#)
[P12MCC9-5260](#) [S11MCC-P12MCC9-5270](#) [S11MCC-P12MCC9-5280](#) [S11MCC-P12MCC9-52C0](#) [S11MCC-](#)
[P12MCC9-6520](#) [S11MCC-P12MCC9-3970](#) [S11MCC-P12MCC9-3980](#) [S11MCC-P12MCC9-39C0](#) [S11MCC-](#)
[P12MCC9-5220](#) [S11MCC-P12MCC9-5230](#) [S11MCC-P12MCC9-5240](#) [S11MCC-P12MCC9-3920](#) [S11MCC-P12MCC9-](#)
[3930](#) [S11MCC-P12MCC9-3940](#) [S11MCC-P12MCC9-3950](#) [S11MCC-P12MCC9-3960](#) [S11MAC-P12MCC9-6580](#)
[S11MAC-P12MCC9-65C0](#) [S11MAC-P12MCC9-6520](#) [S11MAC-P12MCC9-6530](#) [S11MAC-P12MCC9-6540](#) [S11MAC-](#)
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[3940](#) [S11MAC-P12MCC9-3950](#) [S11M0C-P12MCC9-6550](#) [S11M0C-P12MCC9-6560](#) [S11M0C-P12MCC9-6570](#)
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[39C0](#) [S11M0C-P12MCC9-5220](#) [S11M0C-P12MCC9-5230](#) [S11M0C-P12MCC9-5240](#) [S11M0C-P12MCC9-5250](#)
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[P12MCC9-3960](#) [S11M0C-P12MCC9-3970](#) [S11M0C-P12MCC9-3980](#) [S11M0C-P12MCC9-3920](#)