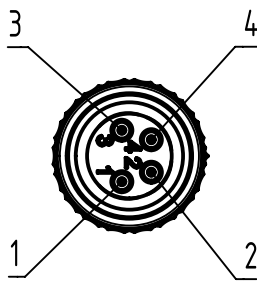
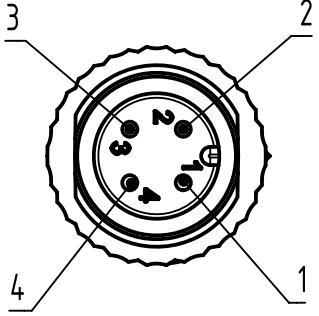
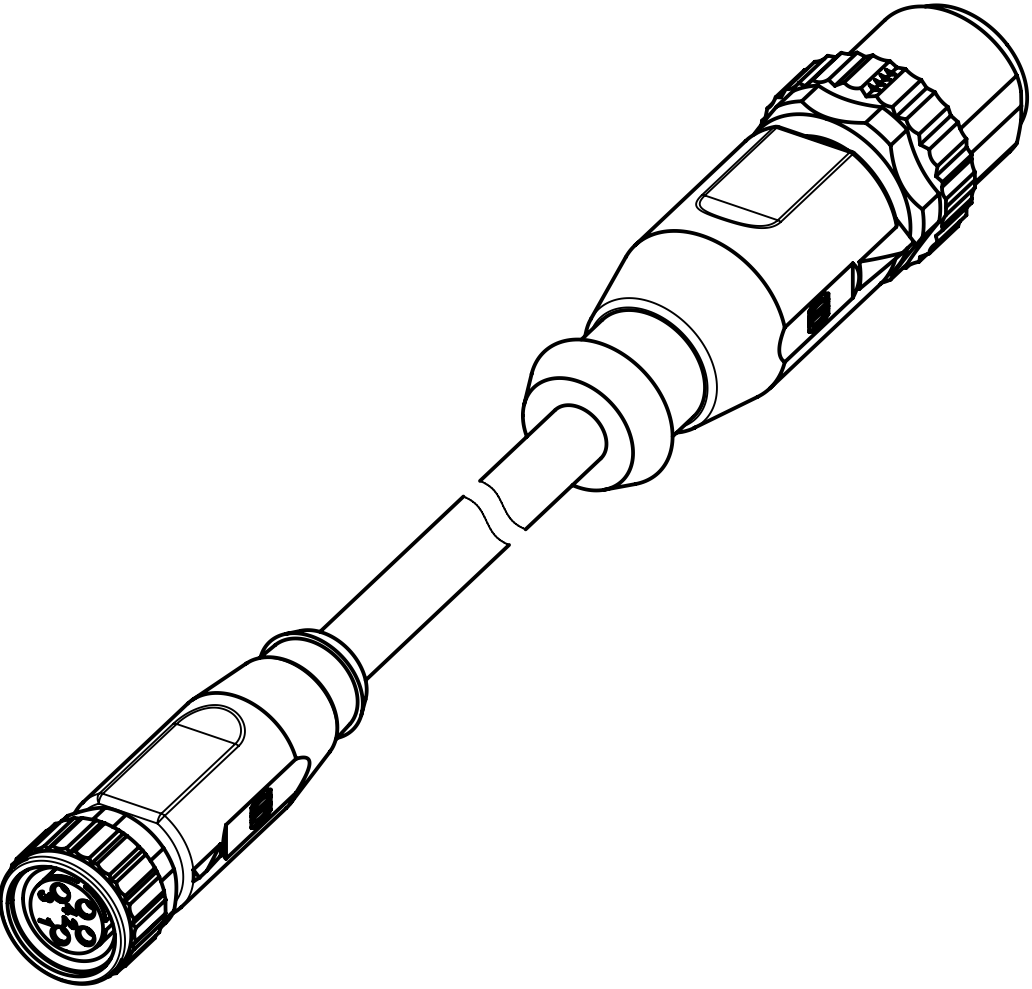
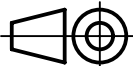


1	2	3	4	5	6	7	8
A	 M8/M12 Cable Assy. 4-poles st/st f/m 						A
	Technische Daten: Bemessungsspannung: IEC 61076-2-104 30 V				female 	male 	B
B	Strombelastbarkeit: IEC 61076-2-104 3 A bei 40°C						
	Isolationswiderstand: IEC 60512 >=100 MΩ						
	Verschmutzungsgrad: IEC 60664-1 3/2						
	Schutzart: IEC 60529 IP 67, im verschraubten Zustand						
	Umgebungstemperatur: EN 60512-11-10 -25°C ... +80°C EN 60512-11-4 -40°C ... +85°C						
C	Steckzyklen: IEC 60512-9a >=100						
	Kabeleigenschaften:						
	Umgebungstemperatur: -25°C ... +80°C						
	Kabel: TPU, UL 20549 schwarz, 4x0,25mm², Li9Y11Y						
	Werkstoffe:						
D	Kontakt: CuZn, Ni3 Au 0,2 gal.						
	Kontaktträger: PA, UL 94 V-0						
	Dichtung: FPM						
	Überwurfmutter/-schraube: GD-Zn, Ni						
	Griffkörper: TPU, UL 94 HB, schwarz						
E	Montagedaten:						
	empfohlenes Drehmoment M12x1: 0,6 Nm						
	empfohlenes Drehmoment M8x1: 0,4 Nm						
F							
1	2	3	4	5	6	7	8

		All Dimensions in mm		Tech. Character.		Free size tol.		According to production drawing					
		All rights reserved		Created by STOCHEIC Stochei		Inspected by COSTEA Costea		Standardisation MUNTEANV Muntean		Date 2019-03-05		State Final Release	
		Department HCS - RO											
HARTING Customised Solutions D-32339 Espelkamp				Title M8/M12 Cable Assy. 4-poles st/st f/m								Doc-Key / ECM-Nr. 100802792/UGD/000/A 500000148324	
				Type DS		Number 21348184489XXX						Rev. A	

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