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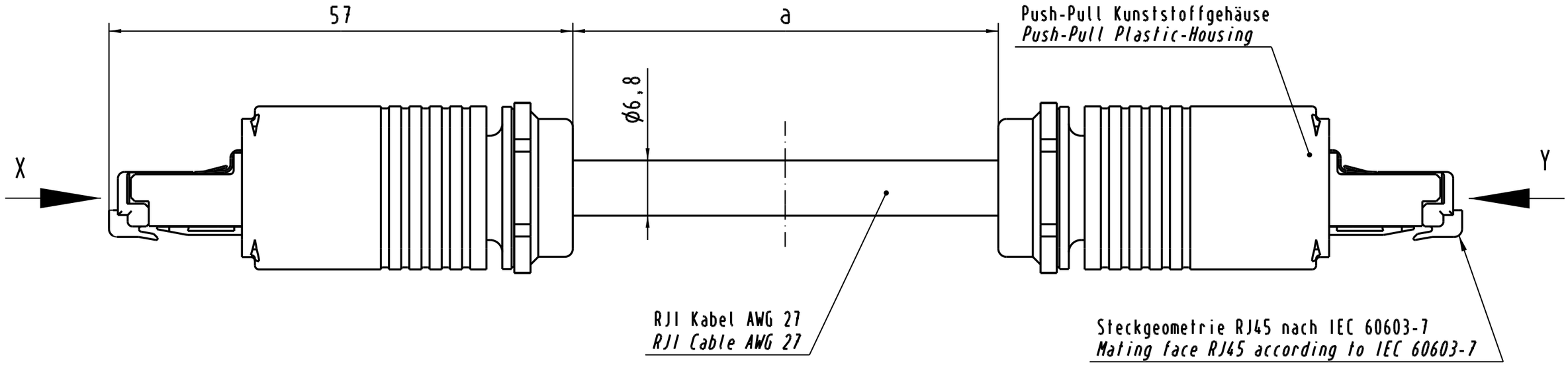
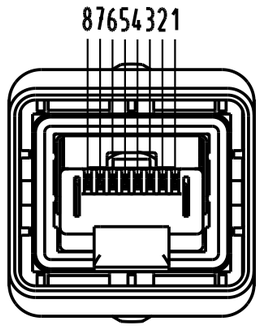
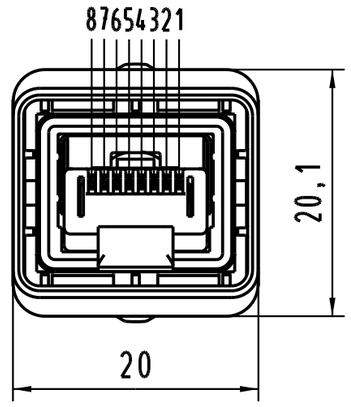




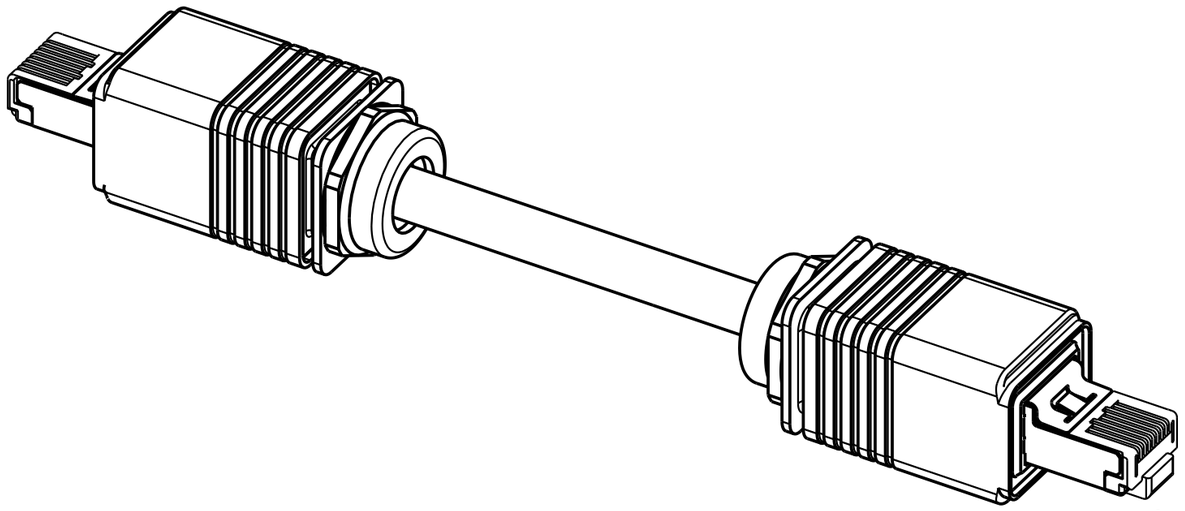
Belegungsplan
loading-Plan
acc. EIA TIA 568A

	Schirm *Shield*	
1	Weiß(grün) *White(green)*	1
2	grün *Green*	2
3	Weiß(orange) *White(orange)*	3
4	Blau *Blue*	4
5	Weiß(blau) *White(blue)*	5
6	Orange *Orange*	6
7	Weiß(braun) *White(brown)*	7
8	Braun *Brown*	8



- Übertragungseigenschaften nach ISO/IEC 11801:2002: Class E.
- Schutzart: IP67/65
- Temperaturbereich: -40°C ...+70°C

- *Transmission properties in accordance with ISO/IEC 11801:2002: Class E.*
- *Protection level: IP67/65*
- *Temperature range: -40°C ...+70°C*



8xAWG 27/7 flexibel/stranded	09 45 745 1553	20 m
8xAWG 27/7 flexibel/stranded	09 45 745 1551	10 m
8xAWG 27/7 flexibel/stranded	09 45 745 1527	5 m
8xAWG 27/7 flexibel/stranded	09 45 745 1525	3 m
8xAWG 27/7 flexibel/stranded	09 45 745 1523	1,5 m
massiv / flexibel *solid / stranded*	Bestell-Nr. *Part-No.*	Maß a *Dim. a*

All Dimensions in mm
Original Size DIN A 3

Techn. Character.

Nicht tolerierte Maße/*Free size tolerances*

				Dat.	Name
			Detail.	25.06.04	Wie
			Insp.	25.06.04	Wae
32405	10.11.04	Wie	Stand.		
32192	16.08.04	Wie			
32073					
Mod.	Dat.	Name			

Maßstab/*Scale* 2:1

RJ1 Kabel 8xAWG 27/7, Class E, flexibel,
RJ1 cable 8xAWG 27/7, Class E, stranded,
4x2x0,09 2xRJ45, IP67 Push Pull

HARTING Electronics GmbH & Co. KG
D-32339 ESPELKAMP

TB 09 45 745 1523

Blatt/*page* /

Sub.