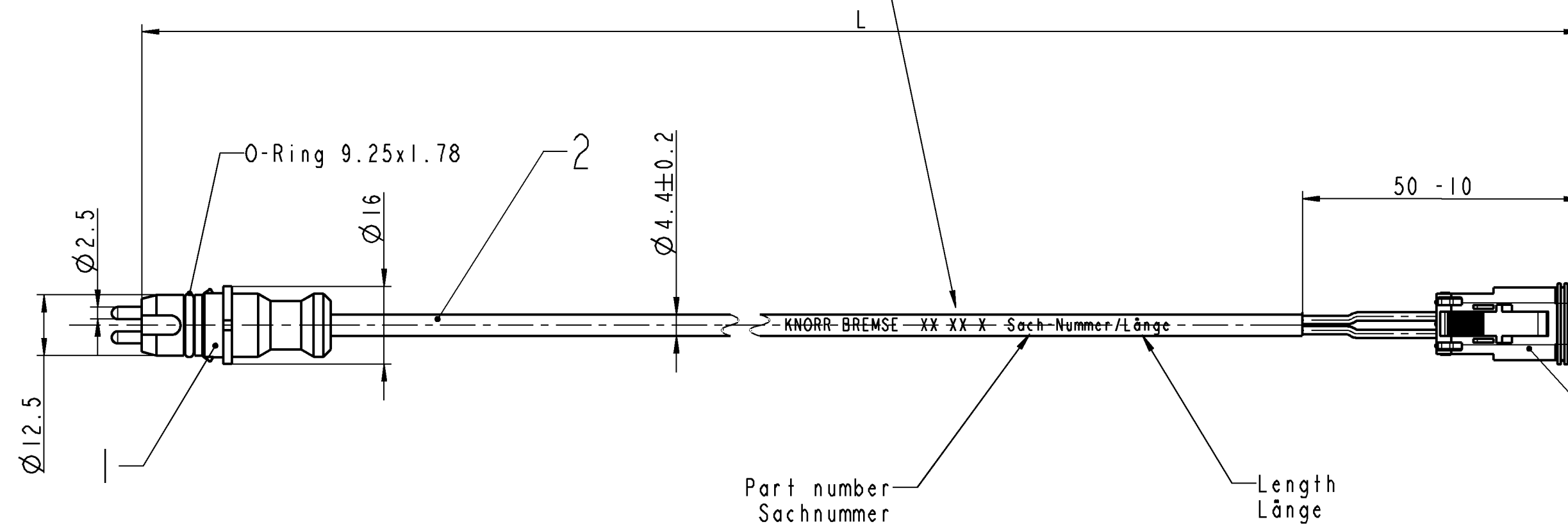
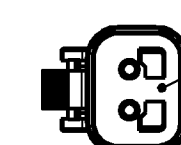
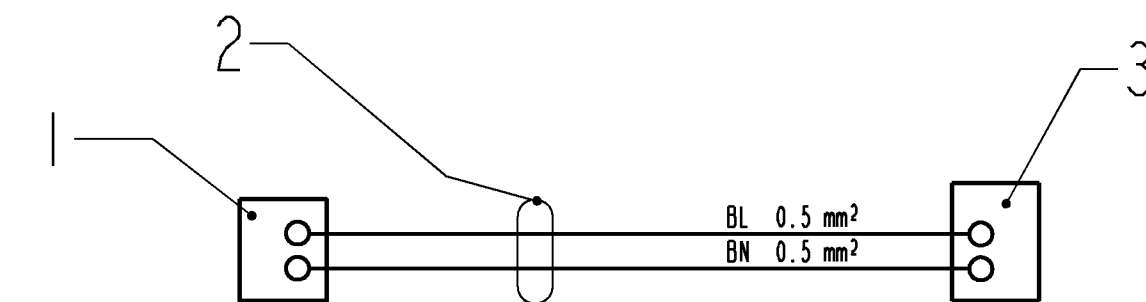


Manufacturing date: year, week and weekday
Produktionsdatum: Jahr, Woche und Wochentag



Verdrahtungsplan / Wiring diagram



coding CD

BL = Blue - Blau
BN = Brown - Braun

Cable
Leitung

PVC/PVC/Cu-Litze
2 x 0.5 mm²

Traction relief cable (moulded plug)
Zugentlastung Kabel (umspritzter Stecker)

< 50 N

Bend radius cable (static)
Biegeradius Kabel (statisch)

min. R50 ≤ 90°

Permissible ambient temperature
Zulässige Umgebungstemperatur

-40°C ... +80°C

Type of enclosure according to DIN 40050 part 9
Schutzart nach DIN 40050 Teil 9

IP6K9K (in mounted condition)
IP6K9K (im montierten Zustand)

K027832/10000	10000 ± 100			
K027832/6000	6000 ± 100			
K027832/5000	5000 ± 100			
K027832/4000	4000 ± 100			
K027832/3000	3000 ± 100			
K027832/2000	2000 ± 100			
Sach-Nummer	L [mm]			

Rev.	Revision Reference	Date	Name	Surface Treatment:	Length Unit: mm	Scale: 1:1
Numbers of described parts:	ISO 128-30			-x-	Weight: 0.000	kg
or See Table 1	First Angle Proj.			Tolerancing Principle DIN 7167	Material: -x-	
CAD Model No.:	M205487			General Tolerances ISO 2768-mk	Made from:	
				CAD Sys.: PRO/ENGINEER Formal A2	Extension Cable	
				Responsible Dept./Team MDE3	für Drehzahlsensor	
				Drawn Müller	TEBSG2.2 / BCA Gen2	
				Release Process Documentation in EDM, Level and Status Information in Watermark.	Drawing Number Z202325	Drw-Rev: 000
					Doc-Type: 10 Language: 52	Sheet 1 of 1

Toleranzen						
Nominalmaße in mm						
≤6	>6 ≤30	>30 ≤80	>80 ≤120	>120 ≤315	>315	∇
±1	±1.5	±2	±2.5	±3	±4	±3°