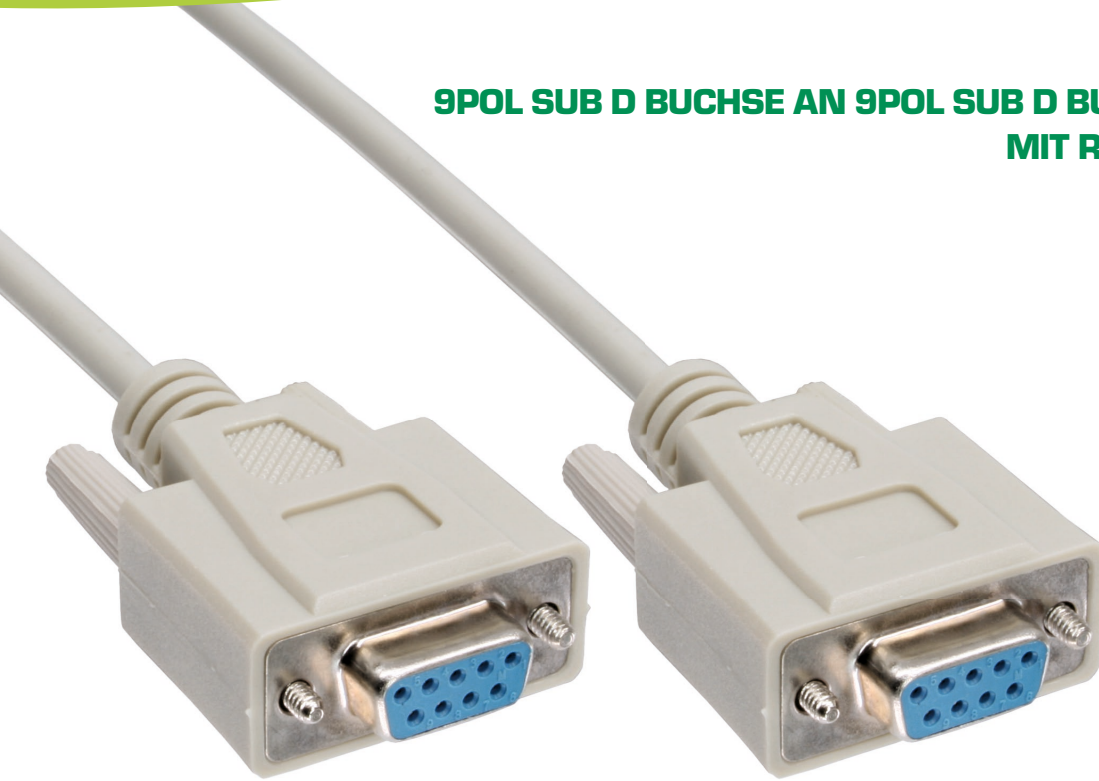
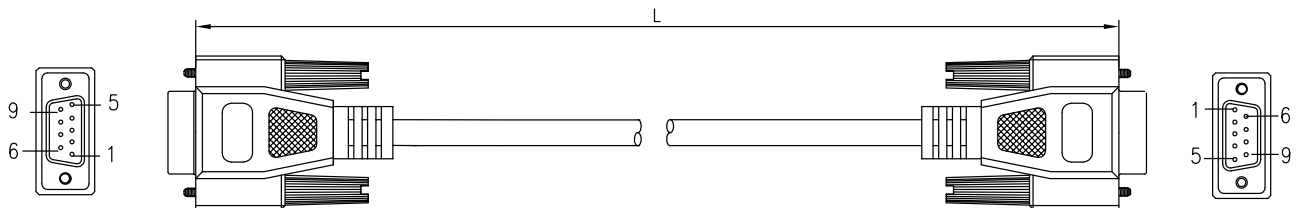


9POL SUB D BUCHSE AN 9POL SUB D BUCHSE VERGOSSEN, MIT RÄNDELSCHRAUBEN



- Zum Verbinden / Verlängern / Adaptieren der Schnittstelle RS232, RS422, RS485 und dergleichen



NOTES:

1. MATERIALS

- 1.1 CABLE: (7/0.12TC*9C)+7/0.12TC+AM, GREY(7534C) PVC JACKET.
OD= 5.4 0.15mm.
CABLE MARKING: **inLine**® COMPUTER INTERFACE CABLE 30V 80!
- 1.2 P1/P2: DB 9PIN FEMALE: SOLDER TYPE,
GOLD FLASH CONTACTS, NICKEL PLATED SHELL;
- 1.3 HOOD MOLDED GREY(7534C) PVC.
- 1.4 THUMB SCREW TO BE MOLDED GREY(7534C) PVC.

2. ELECTRICAL

- 2.1 100% OPEN AND SHORT TEST.
 - 2.2 CONDUCTOR RESISTANCE: 10 OHMS MAX.
 - 2.3 INSULATION RESISTANCE: 10 MEGOHMS MIN.
 - 2.4 HI-POT: DC300V/0.01S.
3. ALL MATERIAL BE RoHS COMPLIANT.

P1	PIN	OUT	P2
1	—	1	BROWN
2	—	2	RED
3	—	3	ORANGE
4	—	4	YELLOW
5	—	5	GREEN
6	—	6	BLUE
7	—	7	VIOLET
8	—	8	GREY
9	—	9	WHITE
SHELL	—	DRAIN WIRE	SHELL

Art. Nr.	Länge	EAN
12229	1,8 m	4043718002764
12223	3 m	4043718002771
12228	5 m	4043718002788

1:1 Belegung – kein Nullmodem!