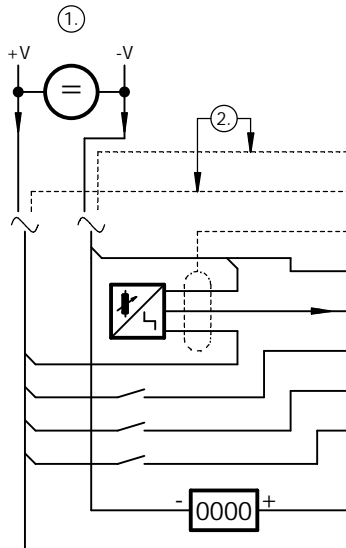
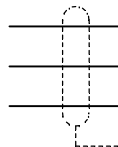


## Plug connection DWC-6A W / x x x X

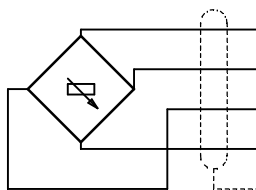


-X1	Supply	FUNCTION
1	L (+24VDC)	2Atr. (5x20mm) Power supply: max. 15W 90-250VAC/47-440Hz (DWC-6A W / 1 x x X ) alternativ: 18-36VDC (DWC-6A W / 2 x x X ) 100-240VAC , 50/60Hz (DWC-6A W / 3 x x X ) 85-264VAC , 50/60Hz (DWC-6A W / 4 x x X )
2	N (0V/24V)	
3	PE	



-X2	Digital I/O	
1	0V/24V	Potential free contact 24VDC, external load: max. 200mA (AC-Devices version)
2	+24VDC	
3	PE	
4	STRINT U1 U2 U3	pulse input-tacho, 3 binary inputs 12-28VDC / ca. 10mA at 24VDC each input
5		
6		
7		
8		Counting impulse output potential free, loadable 60V/150mA
9		
10		
11		
12	PE	



-X4	Analog Out	
1	DA1/mA	Analog output D/A1 0(4)..20mA Analog output D/A1 0..+10V reference potential D/A1
2	DA1/V	
3	GND/DA1	
4	PE	



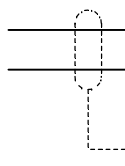
-X5	Load cell	
1	-M	connection for DMS-load cell (max. 4 cells with each 3500 parallel)
2	+V	
3	-V	
4	+M	
5	PE Shield	

-X10	Digital Out	
1	 K1	2 Relay outputs max. 250VAC/3A
2		
3	 K2	
4		

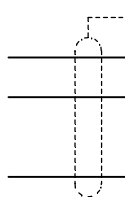
Supply : OPTO,Strint,Counting pulse

- ① — External supply 12-28VDC  
 ② - - - - - Internal supply 24VDC

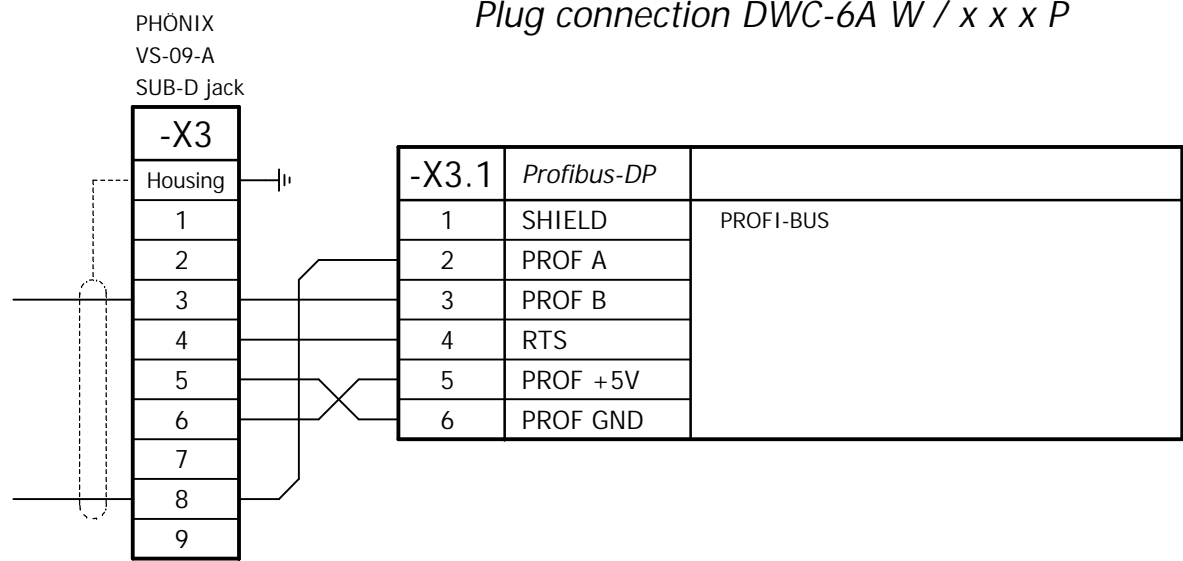
## Plug connection DWC-6A W / x x x X



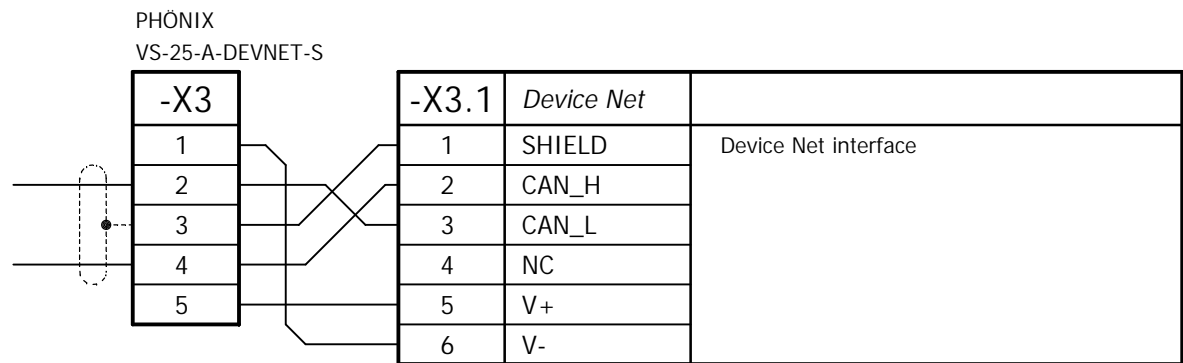
-X8	RS-485	Connecting terminals
1	+5V	Serial interface: A/B: RS485
2	RS485 A	
3	RS485 B	
4	GND	
5	PE	



-X9	RS-232	SUB-D Plug
1	PE	Serial interface: RXD/TXD: RS232
2	RS232 RXD	
3	RS232 TXD	
4	+5V	
5	GND	
6	NC	
7	NC	
8	+5V	
9	GND	



### Plug connection DWC-6A W / x x x D



### Plug connection DWC-6A W / x x x M

