
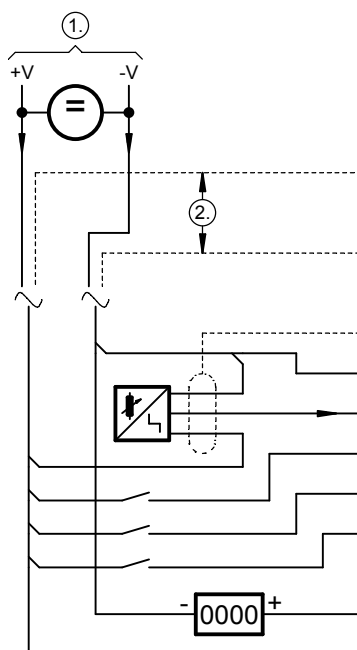
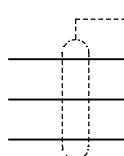


fiches de raccordement DWC-6A F / x x x X

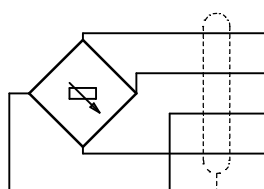
-X1	alimentation	FONCTION
1	L (+24VDC)	 2Atr. (5x20mm) alimentation - réseau: 90-250VAC/47-440Hz (DWC-6A F / 1 x x X) alternatif: 18-36VDC (DWC-6A F / 2 x x X) 100-240VAC 50/60Hz (DWC-6A F / 3 x x X) max. 15W
2	N (0V/24V)	
3	PE	
4	PE	



-X2	E/A	
1	+24VDC	tension d'appareils interne 24VDC, susceptible d'être à l'épreuve externe: max. 200mA (AC-version de dispositif)
2		
3	0V/24V	
4		
5	PE	entrée d'impulsion tacho, 3 sorties binaires 12-28VDC/ca. 10mA u 24VDC chaque entrée
6		
7	STRINT	
8	U1	
9	U2	
10	U3	
11		sortie d'impulsion de comptage libre de potentiel, susceptible d'être mis à l'épreuve 60V/150mA
12		
13		2 sorties de relais max. 250VAC/3A
14	PE	
15	K1	
16		
17	K2	sortie analogique DA1 0(4)..20mA sortie analogique DA1 0..+10V potentiel de référence DA1
18		
19	PE	
20	DA1/mA	
21	DA1/V	
22	GND/DA1	



-X5	transducteur de force	
1	-M	raccord pour transducteur de force alimentation 3,3V / max. 100mA se correspond (transducteur de force à 350W)
2	+V	
3	-V	
4	+M	
5	écran	

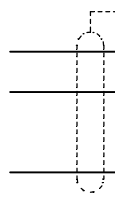


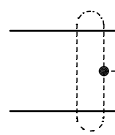
alimentation : OPTO,Strint,impulsion de comptage

① ——— alimentation externe 12-28VDC

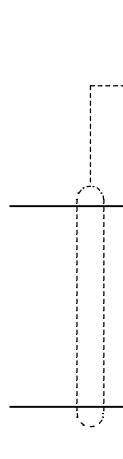
② - - - - - alimentation interne 24VDC

fiches de raccordement DWC-6A F / x x x X

	-X4	RS-232	SUB-D fiche mâle
	1	PE	interface sériel: RXD/TXD: RS232
	2	RS232 RXD	
	3	RS232 TXD	
	4	+5V	
	5	GND	
	6	NC	
	7	NC	
	8	+5V	
	9	GND	

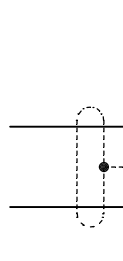
	-X9	RS-485	bornes de contact
	1	GND	interface sériel: A/B: RS485
	2	RS485 B	
	3	PE	
	4	RS485 A	
	5	+5V	

fiches de raccordement DWC-6A F / x x x P



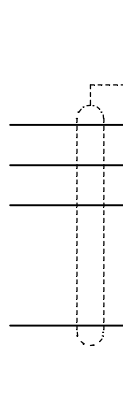
-X7	ProfiBus-DP	SUB-D prise femelle
boîte	PE	PROFI-BUS A/B: RS485
1	NC	
2	NC	
3	PROF B	
4	RTS	
5	PROF GND	
6	PROF +5V	
7	NC	
8	PROF A	
9	NC	

fiches de raccordement DWC-6A F / x x x D



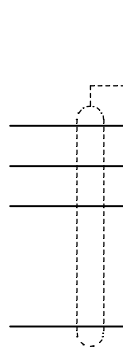
-X6	Device Net	bornes de contact
1	V-	Device Net interface
2	CAN_L	
3	SHIELD	
4	CAN_H	
5	V+	

fiches de raccordement DWC-6A F / x x x E



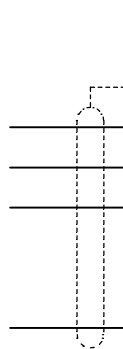
-X3	Ethernet	RJ45 - prise femelle
boîte	PE	Ethernet interface
1	TD+	
2	TD-	
3	RD+	
4	RX COMMON	
5	RX COMMON	
6	RD-	
7	TX COMMON	
8	TX COMMON	

fiches de raccordement DWC-6A F / x x x PN



-X3	Profinet	RJ45-prise femelle
	PE	ecran
1	TD+	Profinet interface
2	TD-	
3	RD+	
4	NC	
5	NC	
6	RD-	
7	NC	
8	NC	

fiches de raccordement DWC-6A F / x x x M



-X3	Modbus-TCP	RJ45-prise femelle
	PE	ecran
1	TD+	Modbus-TCP interface
2	TD-	
3	RD+	
4	NC	
5	NC	
6	RD-	
7	NC	
8	NC	