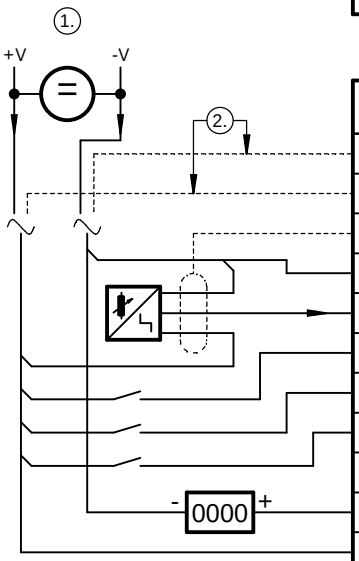
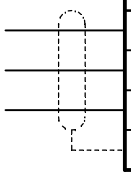
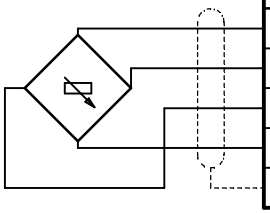
| -X1 | *alimentation* | *FONCTION* |
|---|---|---|
| 1 | L (+24VDC) | 2Atr. (5x20mm)<br>alimentation - réseau: 15W<br>90-250VAC/47-440Hz (DWC-6A W / 1 x x X )<br>alternatif: 18-36VDC (DWC-6A W / 2 x x X )<br>100-240VAC , 50/60Hz (DWC-6A W / 3 x x X )<br>85-264VAC , 50/60Hz (DWC-6A W / 4 x x X ) |
| 2 | N (0V/24V) | |
| 3 | ⊣ı PE | |
| | | |




| -X2 | \a2812 I/O | |
|---|---|---|
| 1 | 0V/24V | \a2931 24VDC,<br>susceptible d`ltre ál`épreuve externe:<br>200mA (AC-version de dispositif) |
| 2 | +24VDC | |
| 3 | ⊣ı PE | |
| 4 | STRINT | entrée d`impulsion tacho,<br>3 sorties binaires<br>12-28VDC / ca. 10mA u 24VDC chaque entrée |
| 5 | | |
| 6 | U1 | |
| 7 | U2 | |
| 8 | U3 | |
| 9 | | |
| 10 | | sortie d`impulsion de comptage libre de potentiel,<br>susceptible d'ltre mis u l'épreuve 60V/150mA |
| 11 | | |
| 12 | ⊣ı PE | |



| -X4 | \a3046 Out | |
|---|---|---|
| 1 | DA1/mA | sortie analogique D/A1 0(4)..20mA |
| 2 | DA1/V | sortie analogique D/A1 0..+10V |
| 3 | GND/DA1 | potential de référence D/A1 |
| 4 | ⊣ı PE | |



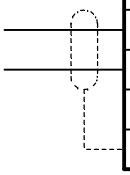
| -X5 | *transducteur de force* | |
|---|---|---|
| 1 | -M | raccord pour transducteur de force<br>(max. 4 transducteur de force á 350O) |
| 2 | +V | |
| 3 | -V | |
| 4 | +M | |
| 5 | ⊣ı ecran | |

| -X10 | \a2812 Out | |
|---|---|---|
| 1 | K1 | 2 sorties de relais 250VAC/3A |
| 2 | | |
| 3 | K2 | |
| 4 | | |

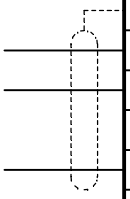
alimentation : OPTO,Strint,impulsion de comptage

① —— alimentation externe 12-28VDC

② ------- alimentation interne 24VDC



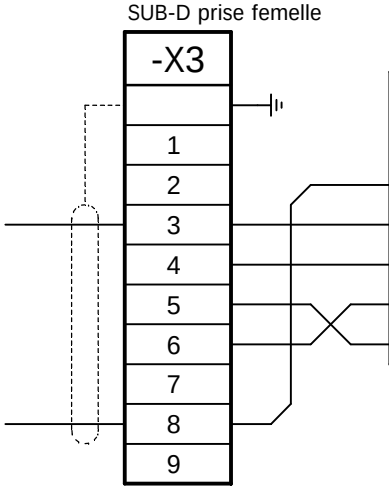
| -X8 | *RS-485* | *bornes de contact* |
|---|---|---|
| 1 | +5V | interface sériel:<br>A/B: RS485 |
| 2 | RS485 A | |
| 3 | RS485 B | |
| 4 | GND | |
| 5 | ⊣ PE | |



| -X9 | *RS-232* | *SUB-D connecteur* |
|---|---|---|
| 1 | ⊣ PE | interface sériel:<br>RXD/TXD: RS232 |
| 2 | RS232 RXD | |
| 3 | RS232 TXD | |
| 4 | +5V | |
| 5 | GND | |
| 6 | NC | |
| 7 | NC | |
| 8 | +5V | |
| 9 | GND | |

## *fiches de raccordement DWC-6A W / x x x P*

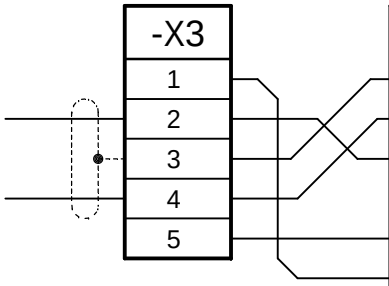
PHÖNIX
VS-09-A
SUB-D prise femelle




| -X3.1 | *Profibus-DP* | *\a2932* |
|---|---|---|
| 1 | SHIELD | PROFI-BUS |
| 2 | PROF A | |
| 3 | PROF B | |
| 4 | RTS | |
| 5 | PROF +5V | |
| 6 | PROF GND | |

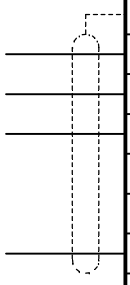
## *fiches de raccordement DWC-6A W / x x x D*

PHÖNIX
VS-25-A-DEVNET-S




| -X3.1 | *Device Net* | *\a2932* |
|---|---|---|
| 1 | SHIELD | Device Net interface |
| 2 | CAN_H | |
| 3 | CAN_L | |
| 4 | NC | |
| 5 | V+ | |
| 6 | V- | |

## *fiches de raccordement DWC-6A W / x x x M*



| -X3 | *Ethernet* | *RJ45-prise femelle* |
|---|---|---|
| | ⊣⏦ PE | Modbus interface |
| 1 | TD+ | |
| 2 | TD- | |
| 3 | RD+ | |
| 4 | RX COMMON | |
| 5 | RX COMMON | |
| 6 | RD- | |
| 7 | TX COMMON | |
| 8 | TX COMMON | |