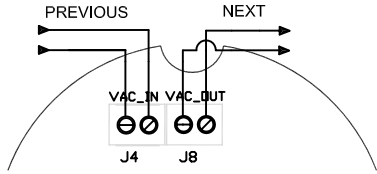
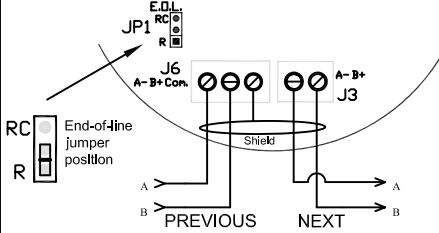


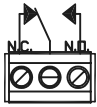
POWER (J4-J8)



COMMUNICATION (J6-J3)

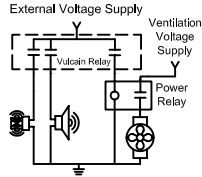


RELAY OUTPUTS (J1-J11)

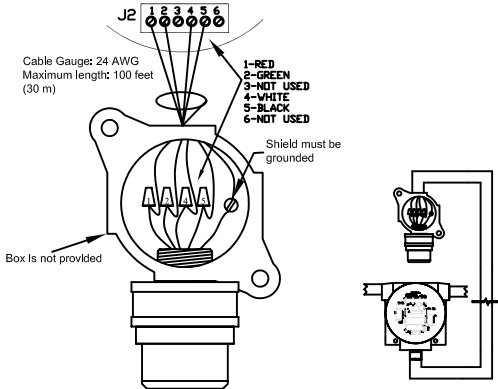


TYPICAL ACCESSORIES

N.O. 2A/250Vac, 5A/120Vac, 3A/30Vdc
N.F. 1A/250Vac, 2A/120Vac, 1A/30Vdc (resistive load)



REMOTE SENSOR (OPTION)

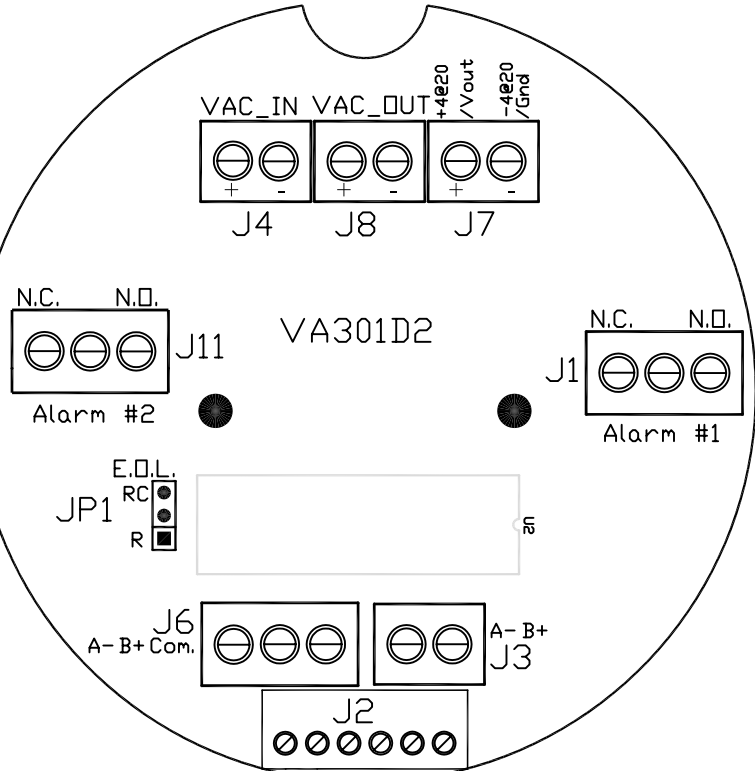


VA301D2 WIRING DETAILS

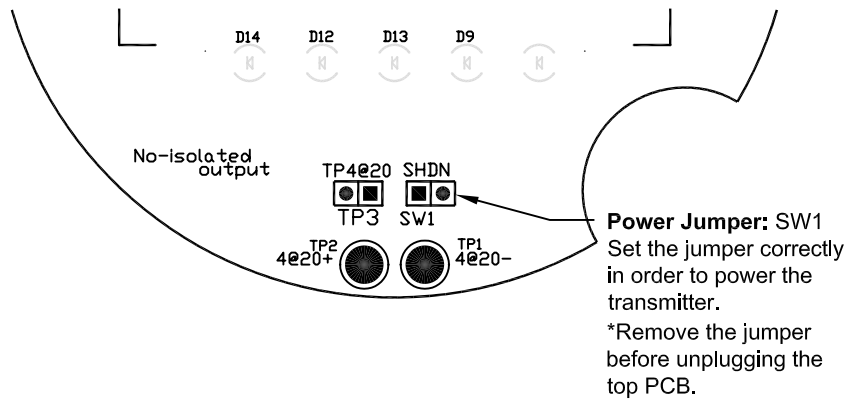


4005 Matte, Local G,
Brossard, Quebec,
J4Y 2P4
Tel.: 1-800-563-2967
Fax.: 1-888-967-9938
www.vulcaininc.com

BOTTOM PCB



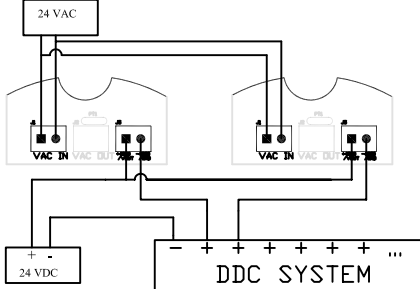
TOP PCB



4-20 mA LOOP (J7)

LOOP-POWERED CONFIGURATION

4-WIRE CONFIGURATION

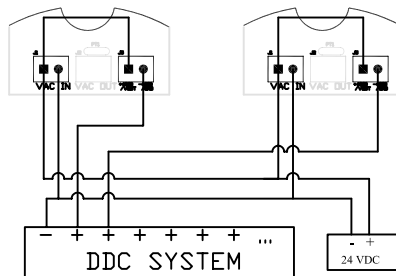


4-20 Loop Jumper JP4

Set jumpers located in the back of the top PCB to positions 2-3, 4-5 and 6.

LOOP-POWERED CONFIGURATION

3-WIRE CONFIGURATION

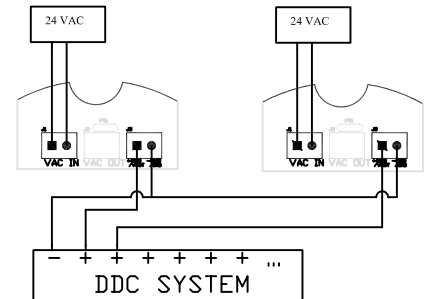


4-20 loop jumper JP4

Set jumpers located in the back of the top PCB to positions 2-3, 4-5 and 6.

CURRENT SOURCING OUTPUT CONFIGURATION

A dedicated power supply must be used with each unit. See User's Manual.



4-20 loop jumper JP4

Set jumpers located in the back of the top PCB to positions 1-2, 3-4, 5-6.