FW VERSION TRB1_R_00.07.02.7

TRB 141 configuration on Digital out on NC and common



INPUT / OUTPUT

POWER SOCKET STATUS



- 3 Relay (Normaly closed)
- 5 Relay (Normaly open)
- 7 ADC (4-20mA)
- 9 Power (Negative)
- 11 Latching Relay (Normaly closed)
- 13 Latching Relay (Normaly open)
- 15 One Win

- 2 Pasisve/Active input (Dry/Wet)
- 4 Relay (Common)
- 6 Ground
- 8 Isolated input
- 10 Ground
- 12 Latching Relay (Common)
- 14 3.8 V
- 16 Isolated ground

Pin digram below

I m given the analog currant on signal ganerater 4 to 20 mA on the pin no 7 is positive and 10 to ground

Getting digital on NC for this I have connected power connection from SMPS to TRB141 24v positiv on the pin no 3 and getting out the connection from pin from pin no 4 it is comman and connected to bulbs positive node and the bulbs negative node connected to SMPS ground so circuit will be closed ones digital output trigeared below is digram













