NL-AUX-RLY Dual Auxiliary Relay

Configuration and wiring for the NL-AUX-RLY dual auxiliary relay.

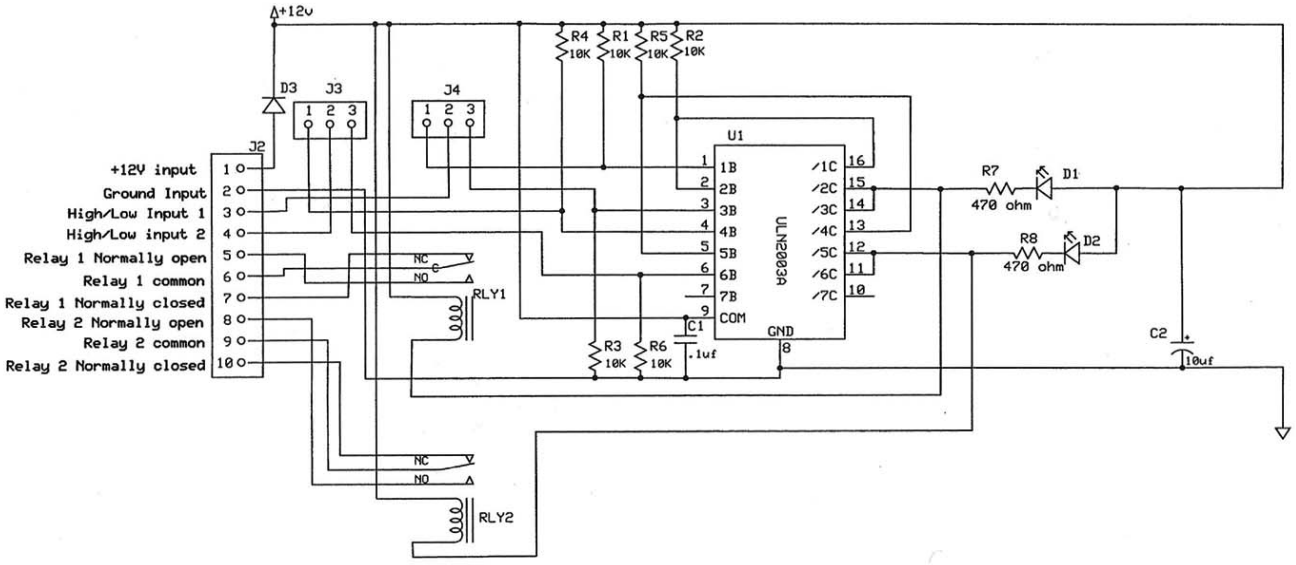
Connector J2: Back Panel

1 - +12VDC
2 - Ground
3 - Hi / Lo input 1
4 - Hi / Lo input 2
5 - Relay 1 normally open
6 - Relay 1 common
7 - Relay 1 normally closed
8 - Relay 2 normally open
9 - Relay 2 common
10 - Relay 2 normally closed

High / Low input selection:
Inputs 1 and 2 are selectable active high or active low by jumpers J3 and J4 respectfully. Both jumpers are located inside the case on the printed circuit board. Default setting is active high.

Specifications:

Operating voltage…….. 11 - 13 VDC
Input low voltage……. 0 - 0.8 VDC
Input high voltage…….. 2.4 - 13 VDC
Relay contact current……. 6 amps



rfneulink@rfindustries.com

7610 Miramar Road, San Diego, CA 92126 800-233-1728 858-549-6340 fax 858-549-6349