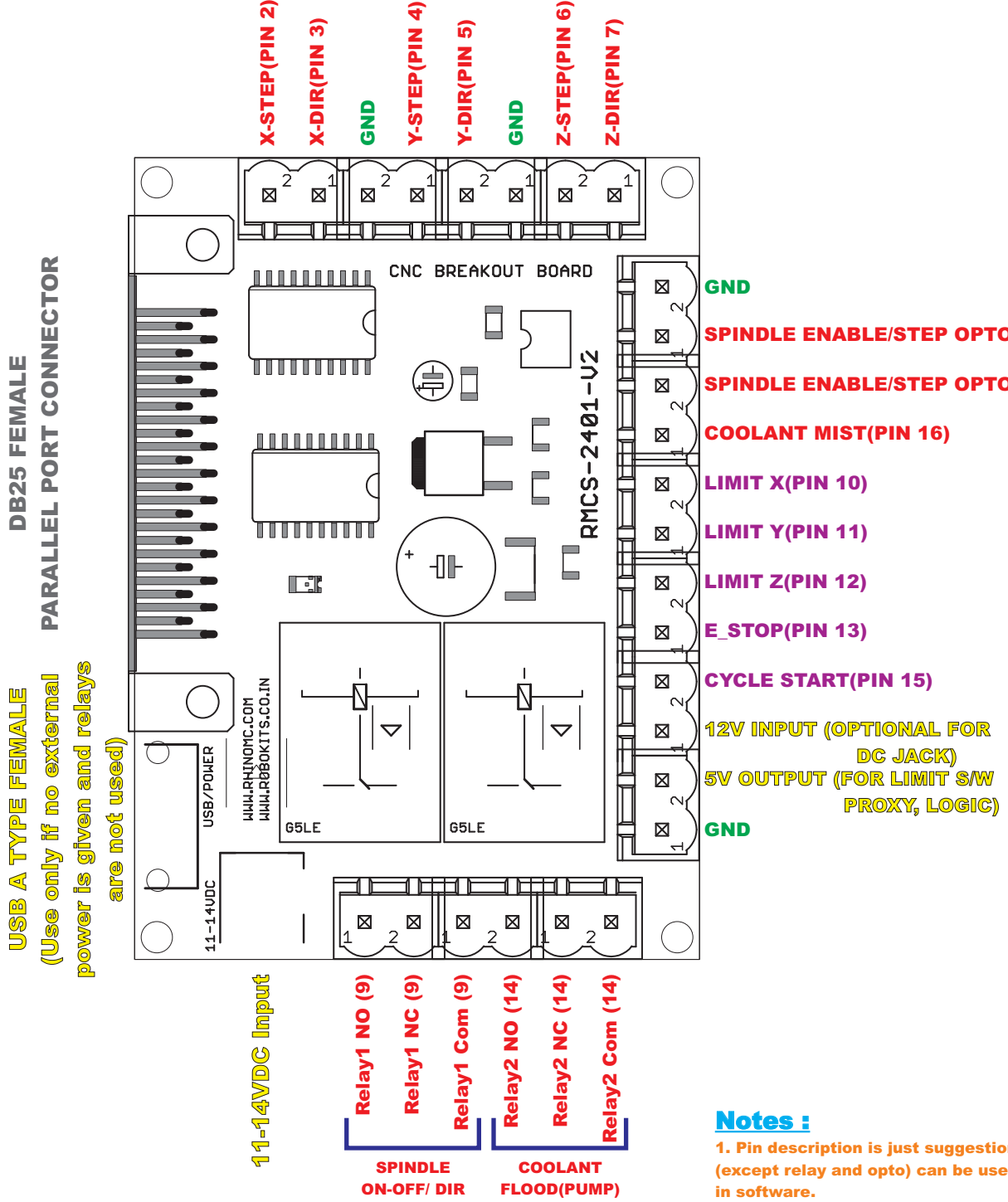

Parallel port Pins 2-9,14,16 are outputs & Pins 10-13, 15 are inputs

- OUTPUT PINS
- INPUT PINS
- GND
- POWER PINS/CONNECTOR

Notes :

1. Pin description is just suggestion. Any input or output pins (except relay and opto) can be used for any purpose programmed in software.
For example Pin 2 is shown for X-step but it can be used for Y-step and Pin 4 can be used for X-step instead. Same for input pins.

2. Relays are operated from 12V power supply input through either screw terminal (12V input) or DC jack. USB power can be used if relays are not required in system.

3. Do not use both 12V input and USB power simultaneously.

4. Check all connections properly before powering up.

5. Power up board after PC software is running and ready.

PARALLEL PORT BUFFERED BREAKOUT BOARD RMCS-2401

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