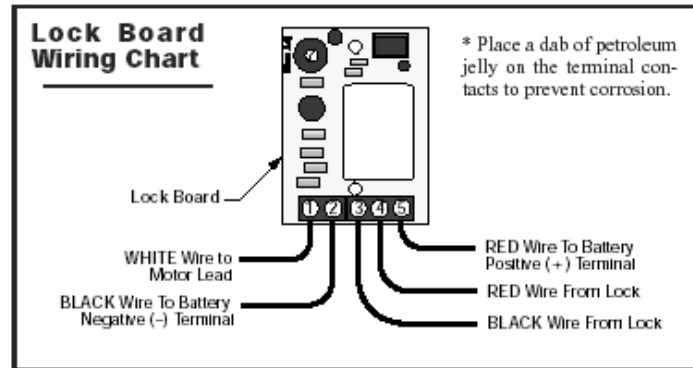


Lock Wiring 500 to 4000

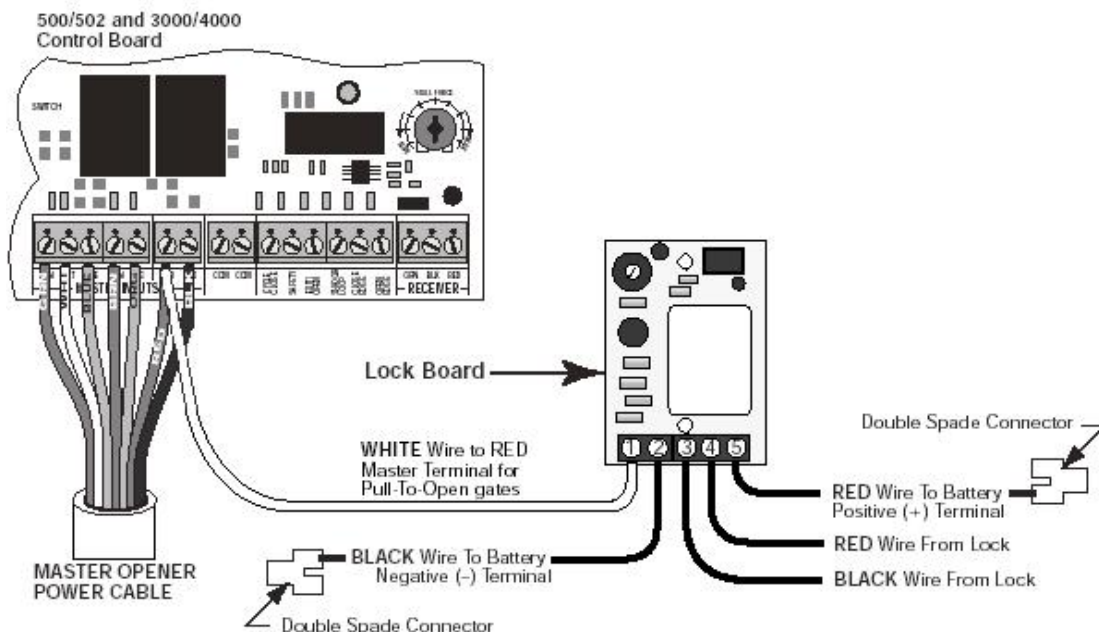
Use the following instructions to wire the Automatic Gate Lock to your gate opener.

To wire or connect the Automatic Gate Lock to a Mighty Mule 500/502, PRO 2500/2502, PRO 3000, or a PRO 4000, follow these instructions:

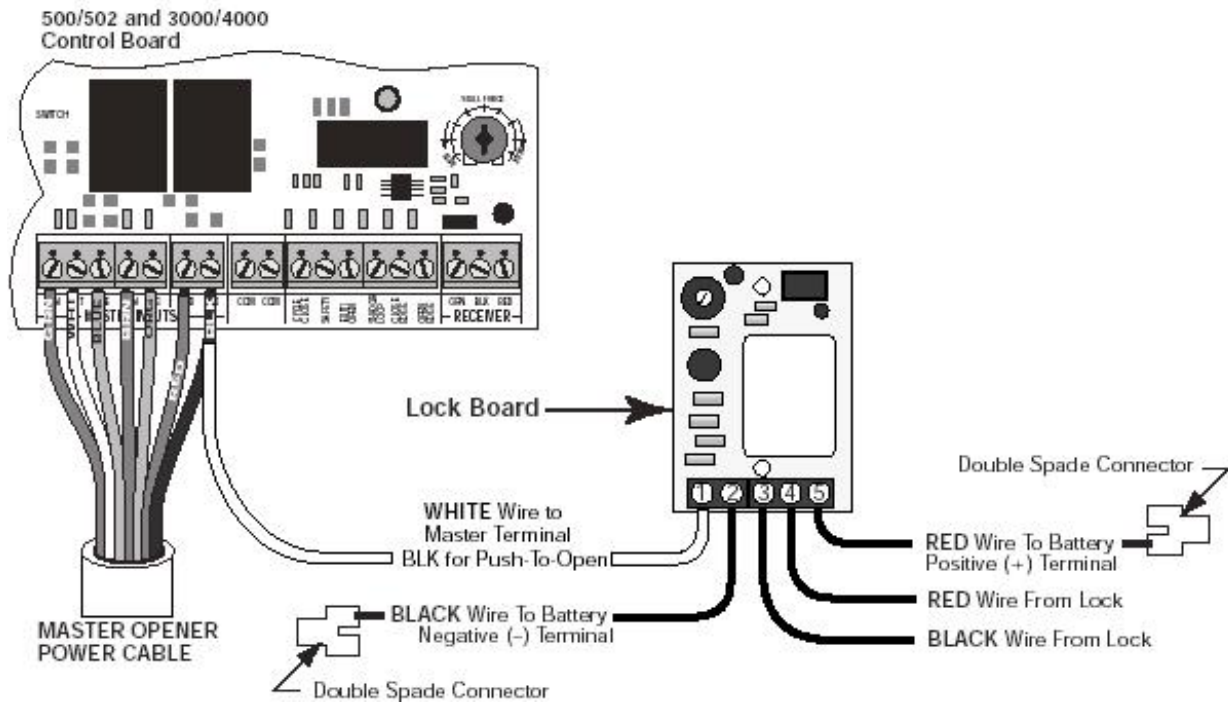
- 1) Locate the Lock Control Board for the Automatic Gate Lock. It is 1 5/16" x 2 3/16" in size.



- 2) Hold the Lock Control Board so you can see the screws in the terminal block where the wires connect to the Lock Control Board. Turn the Lock Control Board so that the screws are at the bottom of the board.
- 3) The screws are numbered one through five from left to right.
- 4) If you have a pull to open gate, the number one screw should have a white wire that connects to the red motor lead on the Master Inputs of the main control board for the gate opener.



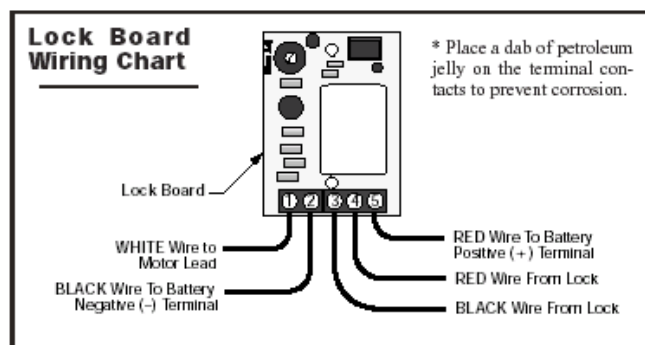
- If you have a push to open gate, the number on screw should have a white wire that connects to the black motor lead on the Master Inputs of the main control board for the gate opener.



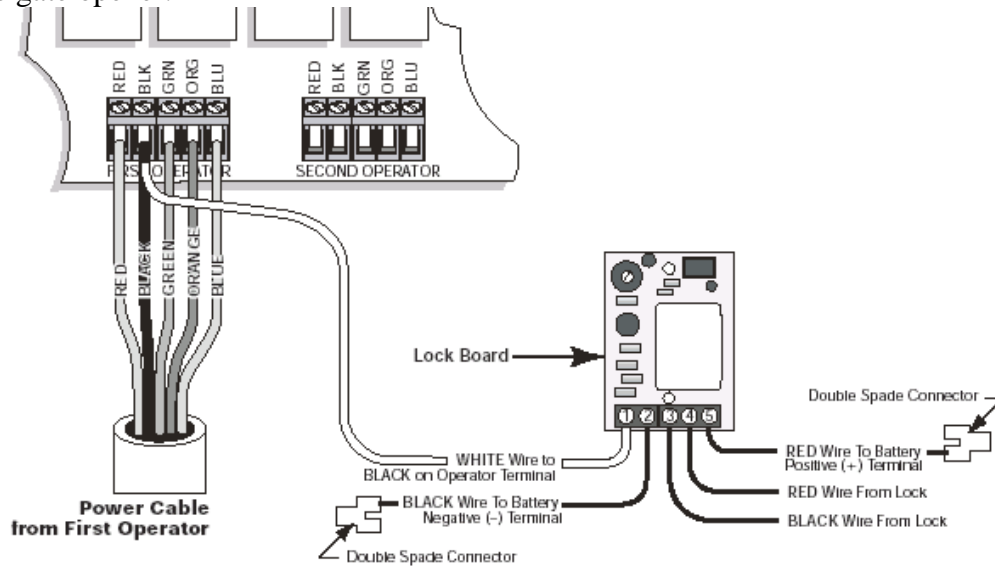
- The number two screw should have a black wire that connects to the negative battery post.
- The number three screw should have a black wire that comes from the Lock.
- The number four screw should have a red wire that comes from the Lock.
- The number five screw should have a red wire that connects to the positive battery post.

To wire or connect the Automatic Gate Lock to a Mighty Mule 1000, PRO 1000, or PRO 2000, follow these instructions:

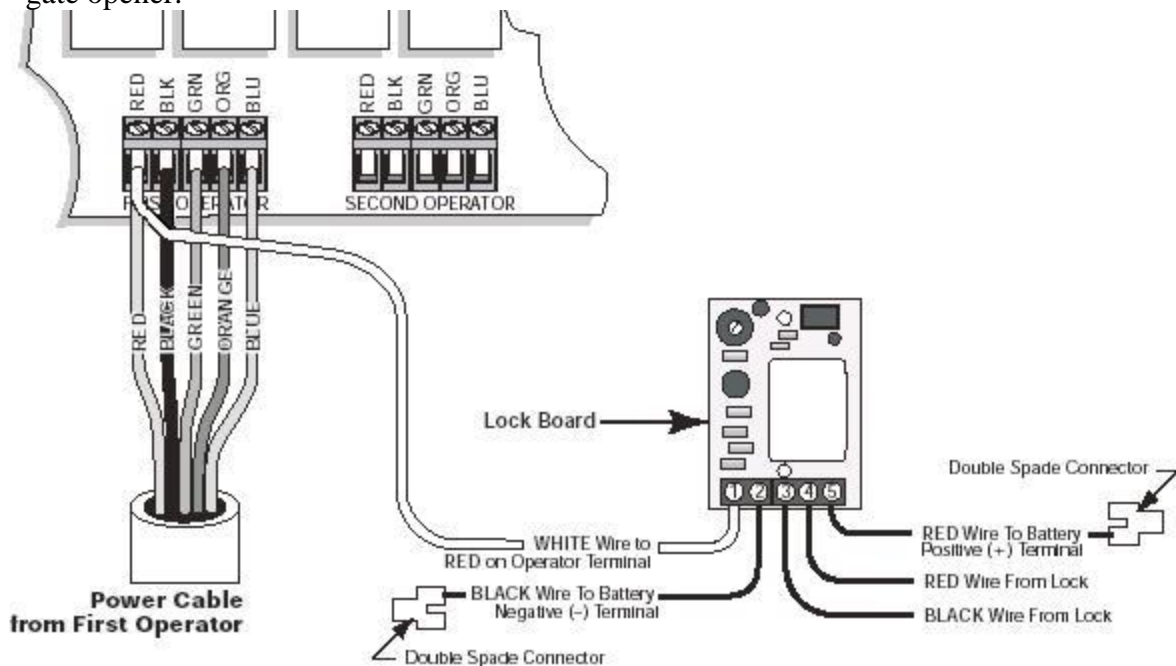
- Locate the Lock Control Board for the Automatic Gate Lock. It is 1 5/16" x 2 3/16" in size.



- 2) Hold the Lock Control Board so you can see the screws in the terminal block where the wires connect to the Lock Control Board. Turn the Lock Control Board so that the screws are at the bottom of the board.
- 3) The screws are numbered one through five from left to right.
- 4) If you have a pull to open gate, the number one screw should have a white wire that connects to the black motor lead on the First Operator of the main control board for the gate opener.



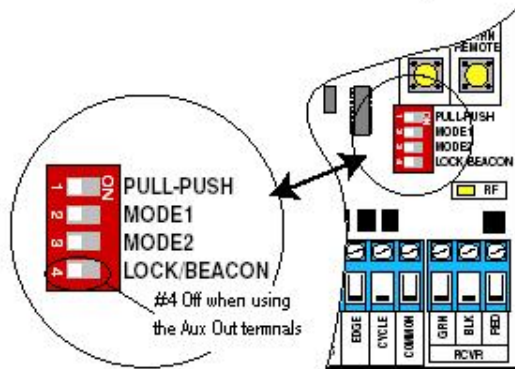
- 5) If you have a push to open gate, the number one screw should have a white wire that connects to the red motor lead on the First Operator of the main control board for the gate opener.



- 6) The number two screw should have a black wire that connects to the negative battery post.
- 7) The number three screw should have a black wire that comes from the Lock.
- 8) The number four screw should have a red wire that comes from the Lock.
- 9) The number five screw should have a red wire that connects to the positive battery post.

To wire or connect the Automatic Gate Lock to a Mighty Mule 350, follow these instructions:

- 1) You do not need the Lock Control Board to wire the Automatic Gate Lock to the Mighty Mule 350 unless you are using a Light Kit and an Automatic Gate Lock at the same time.
- 2) Turn the #4 dip switch on the Mighty Mule 350 main control board to the off position. This will put the Aux Out + and – terminals into the Lock mode.



- 3) Connect the black wire from the Lock directly to the Aux Out – terminal.
- 4) Connect the red wire from the Lock directly to the Aux Out + terminal.

Wiring the Automatic Gate Lock to the Mighty Mule 350

