

WINCH MOTOR TEST PROCEDURE

1. Put the winch in freespool.
2. Disconnect the positive lead from the battery (leave the ground lead attached).
3. Label and disconnect the three cables that run from the control pack to the three posts on the motor.
4. Stamped next to the three posts on the motor will be "A", "F1" and "F2". Run a small jumper wire (5"-6" dead lead, 8 ga. will work just fine) from "A" to "F1" and put power from the battery (jumper cables work good) to "F2". The winch motor should run in one direction at this time.
5. Next, place the jumper wire from "A" to "F2" and put power from the battery to "F1". The winch motor should run in the opposite direction at this time.

If these steps are followed correctly and the motor runs in both directions, the motor is good.

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