



1. Locate and disconnect the batteries and any power source to the unit.
2. Refer to original manufacturer service department for location of the slide-out relay control module.
3. Remove the 6-pin harness from the relay control by squeezing together the top of the plastic tabs on each side and pulling up from the control.
4. Remove the mounting screws and the old control. Reference the circuit breaker amperage for proper control replacement.
5. Locate and move the center wire on the slide-out switch from ground to 12V DC source through a 3 amp (preferred) fast acting standard automotive fuse. **See drawing below.**
6. Remount the replacement control and reconnect the 6-pin connector to the control module.

7. Reconnect batteries and/or power sources then test slideout operation.

Call 574-537-8900 for fuse kit replacements.

Diagram illustrating the wiring connections for the SLIDE-OUT ROOM CONTROL system, showing the motor, terminal block, and various switches.

Wiring Labels:

- "YELLOW" MOTOR 1
- "GREEN" MOTOR 2
- "BLACK" GROUND
- "RED" 12V
- "ORANGE" SWITCH "IN"
- "BLUE" SWITCH "OUT"
- RED LEAD
- BLACK LEAD
- RED
- BLACK
- RED PREFERRED (CUSTOMER OPTION)
- RED PREFERRED (CUSTOMER OPTION)
- 12 VDC
- GROUND
- 3 AMP FUSE

Terminal Block Connections:

- Terminal 1: "YELLOW" MOTOR 1
- Terminal 2: "GREEN" MOTOR 2
- Terminal 3: "BLACK" GROUND
- Terminal 4: "RED" 12V
- Terminal 5: "ORANGE" SWITCH "IN"
- Terminal 6: "BLUE" SWITCH "OUT"

Switches:

- SLIDE-OUT ROOM CONTROL (with "OUT" and "IN" terminals)
- IN / OUT SWITCH (FRONT OF SWITCH)
- IN / OUT FRONT (BACK OF SWITCH)

Minimum Wire Specifications:

- 10 AWG
- 18 AWG



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