



SLIDE OUT SYSTEM FAULT CODE INFORMATION

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#82-S0513, Rev. 0A

NOTE

This tip sheet references the following parts:

Slide out touch pad control part number 1510000159 (found on the back of the touch pad control) and slide out control box part number 1510000151 (found on the label of the control box).

WARNING

DO NOT WORK ON OR AROUND A VEHICLE THAT CAN BE MOVED. To ensure personal safety, place the transmission into PARK (NEUTRAL) and set the parking brake. Turn off the ignition and remove the ignition key. Maintain control of keys while working. Attach a notice, "DO NOT USE", to the ignition switch in order to prevent activation of the systems.

OCCURRENCE OF A 5-1 OR 5-2 FAULT CODE WITH ROOM SLIDE OUT SYSTEMS

This fault (no signal on sensor wire) may occur due to a 'lower voltage state' of batteries. **Note: This is not a warrantable item, no labor or materials will be reimbursed.** As stated by Owner's Manual (PG #3010002129, FLS/RPE DigiSync Room Slide System): To ensure ample voltage to the room slide out motors, operate your slide out room while the coach is running and the parking brake is set.

In the event of a 5-1 or a 5-2 fault (see FIGURE 1), perform the following prior to further system problem diagnosis:

1. Turn the chassis battery disconnect switch off for a minimum of 30 seconds. The disconnect is found in the main entry door step well.
2. Turn the chassis battery disconnect back on.
3. Start the coach engine.
4. Run room out or in (completely extend or retract room). Verify that fault code does not re-occur. If fault code does re-occur repeatedly, further system diagnosis is necessary (see *Fault Diagnosis* in Owner's Manual # 3010002129).
5. If further assistance is required, see the contact info on our website at www.powergearus.com.

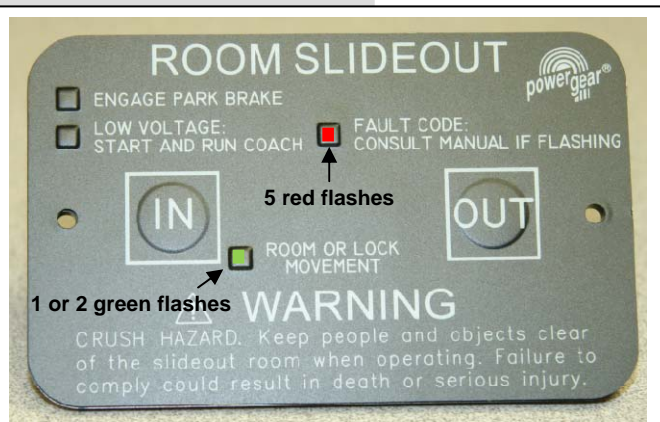


Figure 1 Slide out touch pad

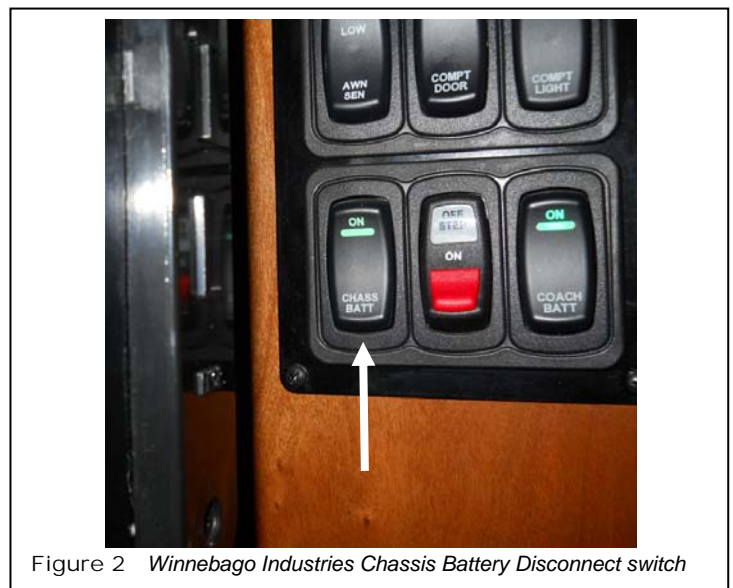


Figure 2 Winnebago Industries Chassis Battery Disconnect switch

