

Recall Bulletin 260422REV



NHTSA 26V264 TC # NA	The purpose of this Recall Service Bulletin is to inform REV Recreation Group (RRG) dealers of the need to inspect and perform needed repairs to 2026 Fleetwood Bounder, Flair, Fortis and Holiday Rambler Admiral and Vacationer motorhomes. A list of 12 affected motorhome serial numbers appears at the end of this Recall bulletin.
YEAR(S) AFFECTED: 2026	
PRODUCT(S) AFFECTED: <u>FLEETWOOD</u> BOUNDER FLAIR FORTIS <u>HOLIDAY RAMBLER</u> ADMIRAL VACATIONER	<u>CONDITION:</u> The 7000I Onan/Cummins generator may be susceptible to electrical line noise from the furnace on certain class A gas motor homes. Under normal start-up or shutdown of the RV furnace, an electrical signal may be induced going to the generator control module, turning the generator off or on. <u>DEALER CORRECTIVE ACTION:</u> This repair bulletin provided by REV RV supplies technical instructions so an authorized REV RV Dealer or Service Center technician can perform the needed repair of adding a relay harness that will plug into the existing Fleetwood/Onan harness to reduce potential of electrical line noise. Note: This REV RV Repair is to be performed by a REV RV dealership technician. ATTENTION SERVICE, WARRANTY AND PARTS MANAGERS: All prior Authorization Approvals must go through REV RV Dealer Technical Support (800) 816-9825
DATE RANGE OF MANUFACTURE: JANUARY 27, 2026 - MARCH 05, 2026	<u>WARRANTY LABOR ALLOWANCE:</u> Recall 260422REV 7000I Generator (Prior Authorization is required). Use Flat Rate Codes: 6326 12 Inspected/Defective/Repaired Time Allowed: .50 hr. <u>RECALL PART #10917337</u> Generator Harness Kit can be ordered from revrvparts.com OR CALL REV Parts (800) 509-3417 **READ THE FOLLOWING BULLETIN CAREFULLY**
MODEL(S) AFFECTED: 29M, 32S, 33C, 33B6 34MB, 35K	
SUBJECT: GENERATOR	
ISSUED: MAY 2026	
2026 REV Recreation Group, Inc.	

This bulletin is supplied for technical information only and is not an authorization for repair.

Federal law (section 154 of the national traffic and motor vehicle safety act of 1966) requires that: If you have received a notice of recall or failure to comply from REV Recreation Group or any component Manufacturer, you must repair or otherwise correct the defects on vehicles remaining in your inventory, according to the notification, before selling or leasing the vehicles. Any vehicle lessor receiving this recall notice must forward a copy of the notice to the lessee within ten days.

"It is impossible to know, evaluate and advise the service trade of all conceivable ways in which service might be done or of the possible hazardous consequences of each way. Accordingly, anyone who uses a service procedure or tool must first assure that neither personal safety nor vehicle safety will be jeopardized by the selected service methods."

CAUTION

USE INDUSTRY SAFETY PRECAUTIONS AND USE APPROPRIATE PERSONAL PROTECTIVE EQUIPMENT TO AVOID INJURY WHILE PERFORMING THIS RECALL

Note: This REV RV repair is to be performed by a REV RV dealership technician.

This recall only relates to 12 units, so please review the VIN/UIN number list carefully.

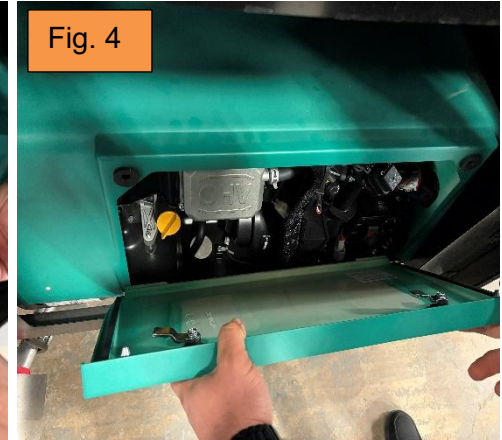
The purpose of this recall is to prevent a possible unexpected start up or shut down of the generator resulting from electrical line noise from the RV furnace. Follow the steps below to inspect and complete the recall repair procedure.

1. Locate the generator compartment and verify the labeling on the generator is a 7000I model. Other generator models are not part of this campaign.



2. Unplug the motor home's shore cord.
3. Turn off the AGS (Automatic Generator Start)
4. Turn off the main and aux disconnect switches.
5. Make sure to clearly identify that the coach is being serviced by tagging the entry door. This is to prevent anyone from accidentally turning on the disconnect switches to the house (or auxiliary) and chassis batteries. Secure the keys while performing the repair.
6. Turn off the inverter by rotating the switch by the inverter to the off position.
7. Locate the generator compartment.

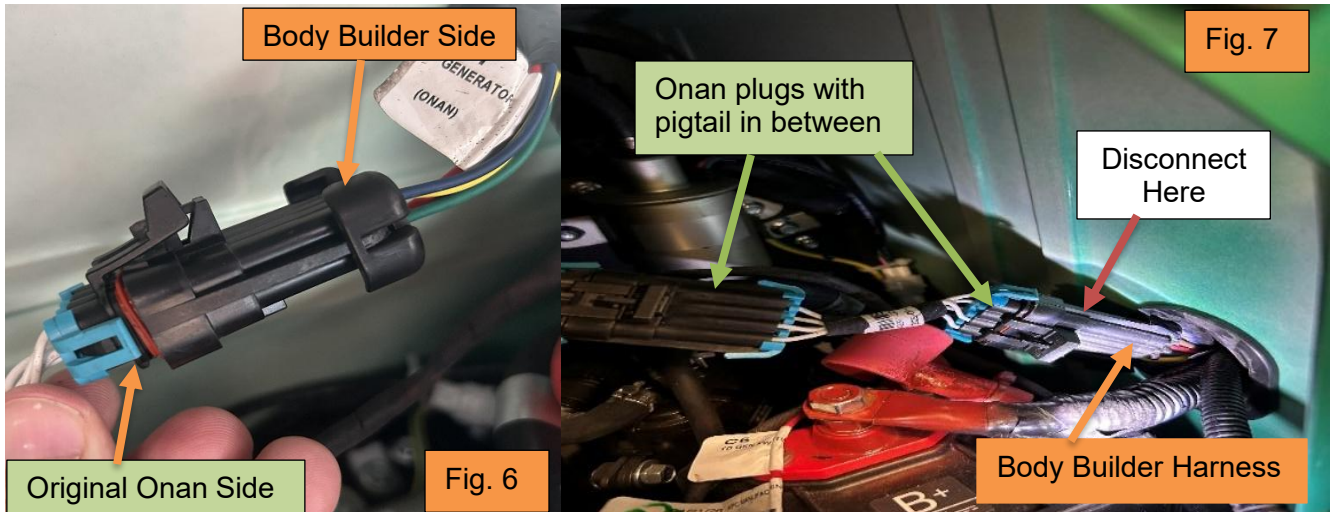
8. Open the generator compartment door or remove the access panel exposing the genset. Note: Some models have a sidewall access panel versus a compartment door.



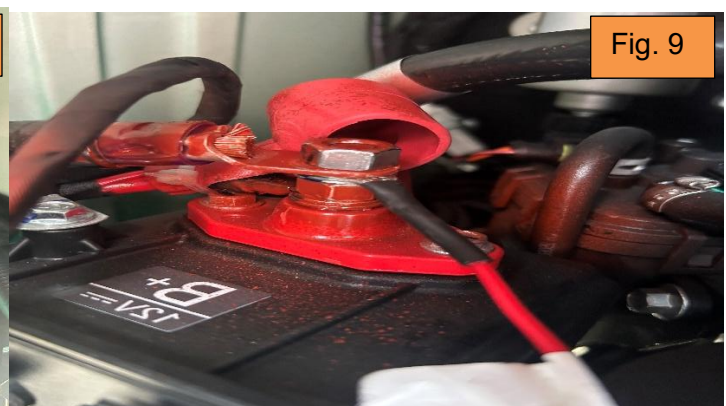
9. Remove the generator access panel, pull out and upward to remove the compression clips on the access panel.
10. Once the panel is removed, set it aside for reinstallation later.
11. Locate the original Onan harness just above the start/stop switch.



12. Attached to the original Onan harness is an 8-pin connector and harness from the body builder. Carefully disconnect the body builder section from the Onan section in preparation of adding a new inline harness. Note: Some of the original harnesses looked like Fig. 6 straight Onan to body builder harness and others have a short Onan pigtail harness as shown in Fig. 7. Do not remove the pigtail harness. Only disconnect the body builder plug from the Onan harness.

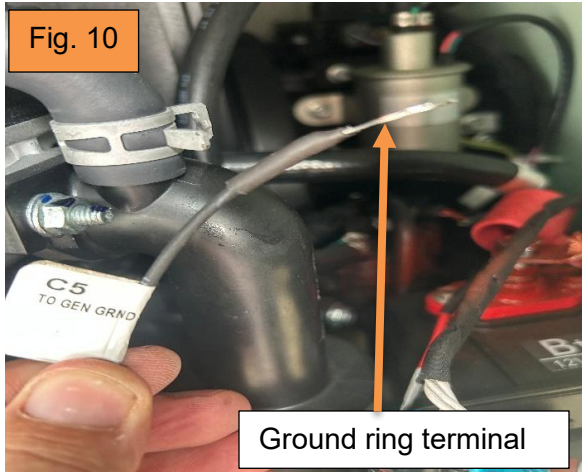


13. You should have ordered the recall kit including the new harness from REV Parts (Note: This harness is not supplied by Onan but is an Onan approved design).
14. On the new harness, locate the red wire tagged C6. See Fig. 8.
15. Above the start/stop switch of the genset, locate the positive terminal post (named B+) shown in Fig 5 and Fig. 8.
16. With a ½ inch wrench, remove the nut, and remove the existing cable from the post.
17. Install the red wire ring terminal C6 from the new harness to the B+ post, followed by the battery cable and then the nut. Tighten to 11-15ft-lbs.



18. On the new harness locate the **black ground ring terminal tagged C5**.

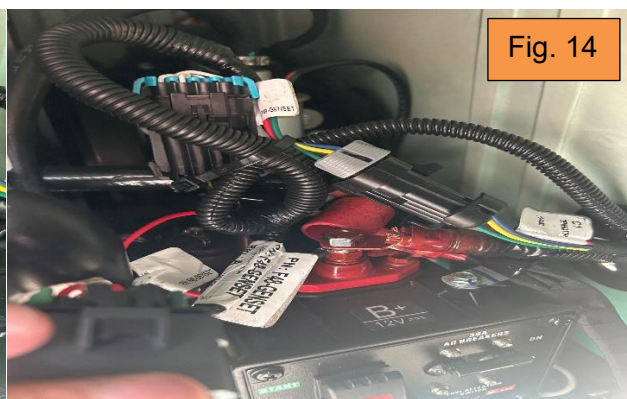
19. With the black ground ring terminal in hand, locate the rubber grommet next to the positive terminal post. Push the black wire through the rubber grommet. This is the same grommet that the main body builder harness goes through.



20. Next locate the ground stud under the generator (marked GND B).
21. With a ½ inch wrench, remove the nut, the existing ground cable from the stud.
22. Next install the black wire terminal from the new harness onto the ground stud. Reinstall the ground cable and nut. Tighten to 11-15ft-lbs



23. Next install the new main harness section to the mating (2) connectors of the original harness.
24. With the new harness section added, make sure to wire tie the harness in a secure manner. Note: Secure so the relay heads are upward and the terminals are downward. These relays are weather tight, so this is for added precaution.



25. Turn the disconnects on, then turn the inverter on.

26. Check the operation of the generator.

- Make sure to test the operation at the genset switch.
- Make sure to test the operation at the dash switch.
- Make sure to test the operation at the Multiplex panel.

If it starts and shuts off properly in all locations, reinstall the access cover.

Record your findings and submit a warranty request. See below for the proper flat rate code.

WARRANTY LABOR ALLOWANCE:

Recall 260422REV 7000I Generator

Flat Rate Code: 6326 12 Inspected/Defective/Repaired Time Allowed: .50 hr.

TOOLS AND PPE

½ inch wrench

Multi-meter

Electrical safety equipment

Parts Required - 10917337 order from revrvparts.com OR Call REV Parts (800) 509-3417

Black wire ties – get locally

ALL APPROVALS, and CLAIM PAYMENTS must go through REV RV Technical Support at (800) 816-9825.