



**NHTSA: 24V-617**  
**Transport Canada: TC2024-480**  
**Winnebago Towable: CAM0000037**

Safety Recall:  
 Improperly Sized Circuit Breaker

**Repair, Claim Preparation, and Filing Instructions**

Please submit a warranty claim pre-authorization using the following codes and labor times:

<u><b>LABOR:</b></u>	<u><b>OPERATION CODE</b></u>	<u><b>LABOR ALLOWANCE</b></u>
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<b>Remove &amp; Replace</b>	44017101	0.30
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**Parts:**

**1 – WGO #273162 - 15 AMP Circuit Breaker**

Please follow attached repair instructions.

Submit all pre-authorizations and claims through the Dealer Portal. If there are any questions, please call our Warranty Team at 574-825-5250.

## Repair Instructions:

### Improperly Sized Circuit Breaker

#### Tools Needed:

Screw Gun with Philips & Square Bit

Outlet Tester

#### Repair Instructions:

- 1) Disconnect shore power & turn off battery disconnect switch.
- 2) Remove cover from circuit breaker distribution panel.
- 3) Locate and remove microwave circuit breaker (see photo below).



- 4) Inspect end of Romex wiring for any damage, and repair as necessary per NEC codes and guidelines.
- 5) Replace microwave circuit breaker with 15 AMP circuit breaker.
- 6) Ensure the microwave circuit breaker is switched to "ON" position.
- 7) Replace cover for distribution panel.
- 8) Plug shore power into the unit and turn on battery disconnect switch.

201 14<sup>th</sup> Street, Middlebury, In 46540

Phone: 574-825-8052, [wtowWarrantyTech@winnebagoind.com](mailto:wtowWarrantyTech@winnebagoind.com)

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- 9) Test the microwave circuit breaker by testing the microwave receptacle.  
The microwave receptacle is in the galley overhead adjacent to the microwave (see photo below).



Confirm power is present at the outlet, there are no open connections, and the hot/line/ground connections are not reversed.

- 10) If the outlet tests correctly, the rework is complete.