



TECHNICAL SERVICE BULLETIN

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NOTE: This Technical Service Bulletin will be valid within (1) year from the original date of publication.

ACTION REQUIRED:

Reverse the microwave fan from venting to the rear to the front of the microwave.

MODELS / UNITS:

2015 Seismic **4212** **F19G** 0050-0053, 0057, 0060, 0061, 0063, 0064

TOOLS/MATERIAL REQ.:

Drill driver with #3 phillips bit
Ladder
Flat blade screwdriver or prying tool
Pin Nailer Gun

INSTRUCTIONS

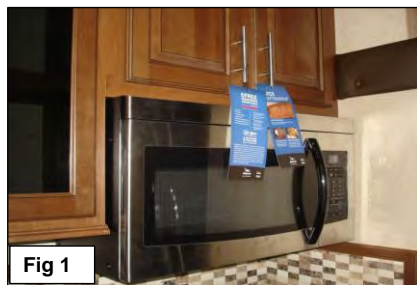


Fig 1



Fig 2

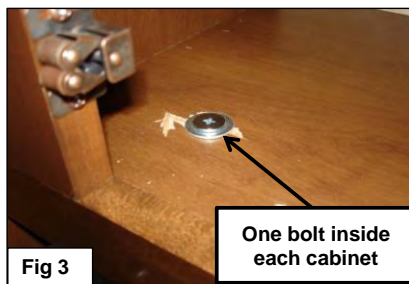


Fig 3

- Fig 1:** Microwave is attached to the kitchen cabinet and must be taken down to perform the repair.
Unplug the microwave from the wall.
- Fig 2:** Remove **only** the short piece of wood trim under the microwave
Use a flat blade screwdriver or prying tool to gently remove the trim from the wall.
- Fig 3:** Remove the 2 bolts located inside the cabinets above the microwave using the #3 phillips bit and screw gun.

CAUTION: THE MICROWAVE WILL FALL FORWARD AS THE BOLTS ARE REMOVED. HAVE A SECOND PERSON SUPPORT THE FRONT AS THE BOLTS ARE LOOSENED / REMOVED.

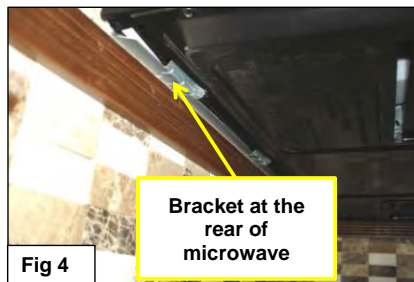


Fig 4

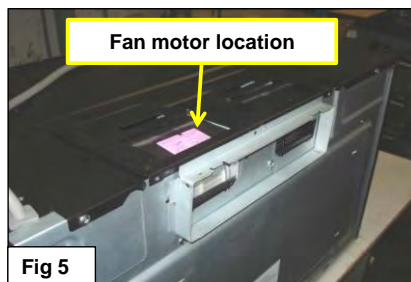


Fig 5

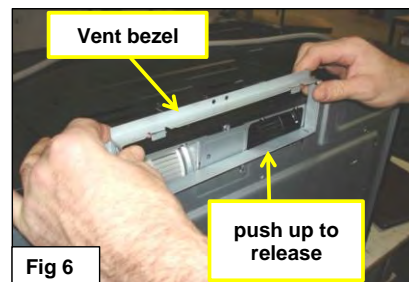
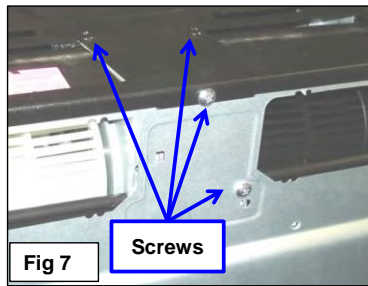
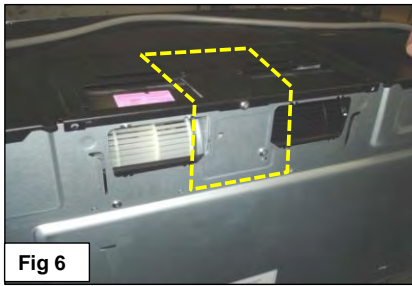
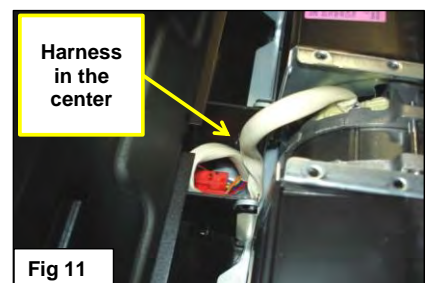
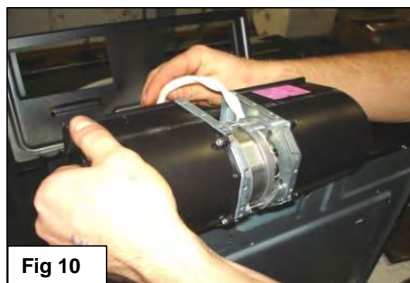
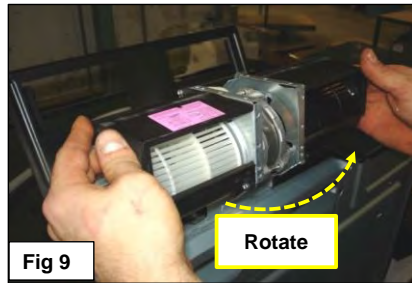


Fig 6

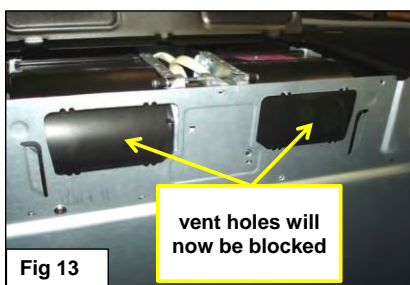
- Fig 4:** To remove microwave, lift it off the bracket mounted to the wall at the rear of the microwave.
(The bracket tabs fit into slots in the microwave case.)
- Fig 5:** Set microwave on a table or counter, protecting the surface prior to placing. Position the microwave with the rear of the unit facing you.
- Fig 6:** Remove the vent bezel from the rear of the microwave. Use both hands and slide it up releasing the tabs.



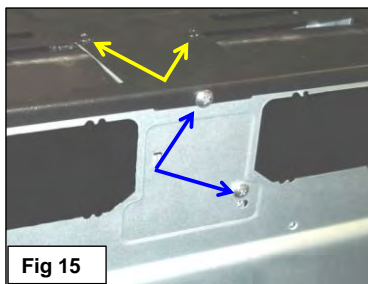
3. **Fig 6:** Shows area once Vent bezel is removed. Remove the Phillips Screws in the motor cover shown in **Fig 7** (2 black, 2 silver)
Fig 8: Open the hinged motor cover.



4. **Fig 9:** Lift the motor assembly out of the cavity.
 Rotate the motor assembly to the right, 180° so the white fan cage is on the other side and facing the front of the microwave.
NOTE: The pink label on top of the motor assembly is still on top after rotating the motor.
Fig 10: The motor wire harness should stay in the middle of the motor assy and should be carefully tucked away as shown (**Fig 11**).



5. **Fig 12:** Re-install the motor assembly into the motor cavity.
Fig 13: The rear vent holes will now be blocked off, and the air will blow toward the front of the microwave.
Fig 14: Close the motor access cover.



6. **Fig 15:** Re-install 4 screws (**arrows**) on motor access cover.
Fig 16: Re-install the vent bezel on the rear of the microwave.
Fig 17: Re-install the microwave on the wall bracket making sure the tabs (**arrows**) in the bracket go into the slots on the microwave.
 Have a second person hold the front of the microwave and re-install the two bolts in the upper cabinets.
 Re-install the piece of wood molding under the microwave using the pin nailer gun.

Test to confirm the air is coming out the front vents of the microwave by placing a cup of water in microwave and activating.