



EMV-Mounting-Gasket



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EMV Mounting Gasket

Purpose [↗](#)

This WI will instruct an FSR2 how to fix the EMV mounting gasket if it comes loose from the back of the EMV housing.

Definitions

N/A

Procedure

On the back of the EMV there's a rubber gasket meant to seal the EMV to the metal mounting bracket. It may dislodge accidentally from the back of the EMV when servicing or installing the unit.

1. There are 4 retention members inserted in the EMV housing – one in each corner area – that can come out.

2. Reinsert it by hand and push it in as far as you can with your finger tip. Don't worry if you can't get it to seat all the way, just get it firmly in and aligned

3. Grab the largest of the Philips screwdrivers from your *jeweler's screwdriver set only*. **DO NOT**

use the large screwdriver in your tool bag, just the largest one from the jeweler's kit.

4. Push firmly down right over the retention member using the side of the screwdriver as shown below. This is the factory recommended procedure to insert the member and will take a good deal of force.

5. You should hear the member "click" into place and the gasket should be even with the edge of the housing.

6. Confirm that the member is locked in place by carefully lifting up on the edge of the gasket. Be aware that it takes very little force to pull it back out again so you're just checking that there's a tiny bit of tension indicating that it is correctly installed.

7. The fix should be complete and the unit re/installed.

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