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# MAYTAG MFI2568AEB Owner's Manual

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# Instruction Sheet

## for Mid-South Ice Maker Conversion to Whirlpool 8 Cube Ice Maker

## Kit Contains:

1 Module Cover	W10460384
1 Switch	2313326
1 Harness	W10532397
1 8 Cube Ice Maker	W10377149
1 Impinger	W10121269
3 Screws	12990511
1 Shut Off Arm	W10378254
1 Shut Off Arm Extension	W10351019
1 Fill Cup Insert	W10372171
1 Instruction Sheet	W10477229

**⚠ WARNING**



**Electrical Shock Hazard**

Disconnect power before servicing.  
Replace all parts and panels before operating.  
Failure to do so can result in death or electrical shock.

- Unplug refrigerator or disconnect power.
- Remove module cover from new ice maker and discard. See *Figure 1*.
- Remove plastic mounting bracket and discard but save the screw for use later. See *Figure 1*.
- Turn ice maker over and reposition the clip closer to module without damaging heater. See *Figures 1 and 2*.
- Remove ice bin by depressing push button on side of ice bin cover. Pull ice bin upward and slide out of ice box compartment. See *Figure 3*.

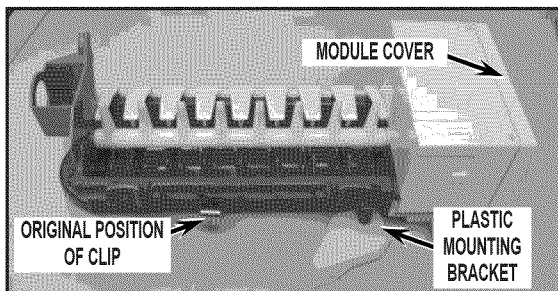


FIGURE 1

- Remove plastic mounting bracket and discard but save the screw for use later. See *Figure 1*.
- Turn ice maker over and reposition the clip closer to module without damaging heater. See *Figures 1 and 2*.

**NOTE:** It is important to have clip repositioned to place thermal fuse safely.

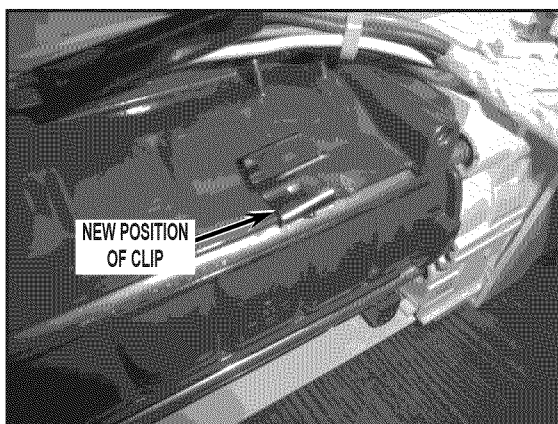


FIGURE 2

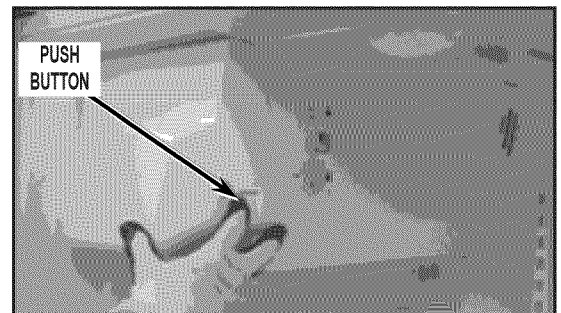


FIGURE 3

- Depress the tab holding the harness cover and slide cover forward. See *Figure 4*.

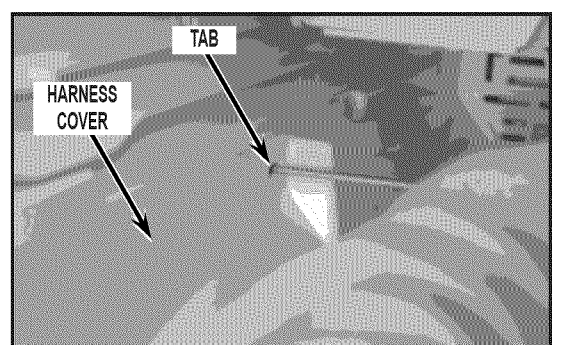


FIGURE 4

(continued)

7. Disconnect harness, push in middle tab. See Figure 5.

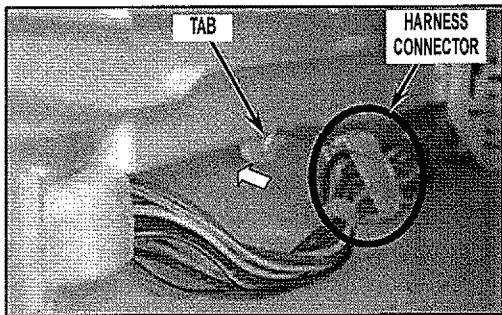


FIGURE 5

8. Release tab on left front of ice maker and slide ice maker module forward. See Figure 6.

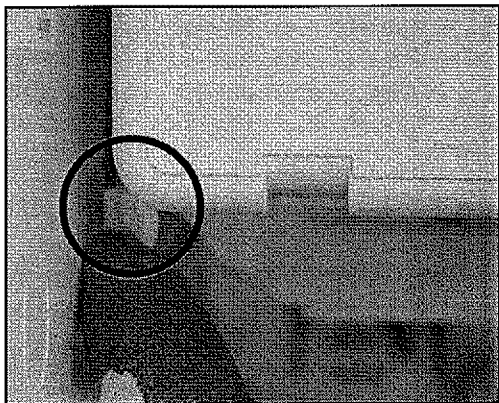


FIGURE 6

9. Set ice maker module upright and disconnect ice maker to auger wire harness. See Figure 7.

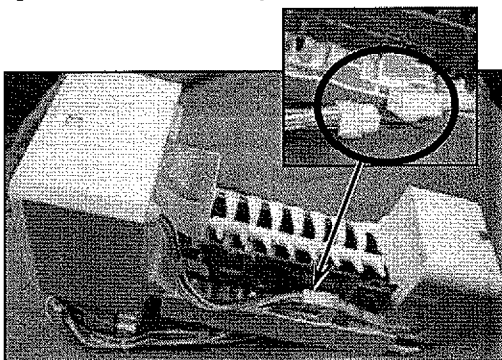


FIGURE 7

10. Turn ice maker module over and remove three screws from bottom of impinger to release ice maker. Discard screws. See Figure 8.

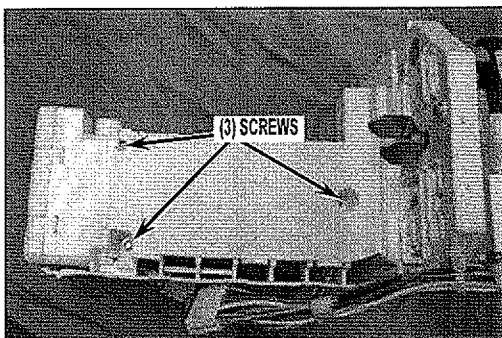


FIGURE 8

11. Remove ice maker from impinger assembly. See Figure 9.

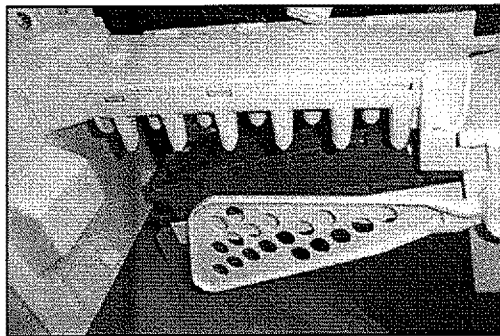


FIGURE 9

12. Remove impinger from auger head and discard old impinger, keep auger head. See Figure 10.

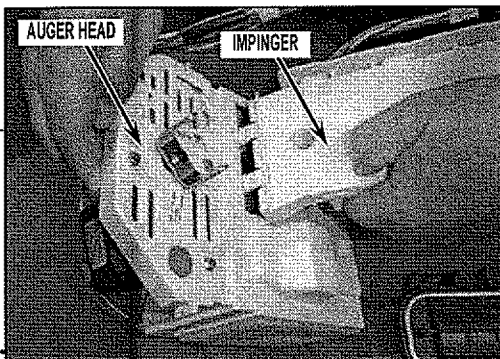


FIGURE 10

### Assembling New Ice Maker

13. Install new switch into new module cover. See Figure 11.

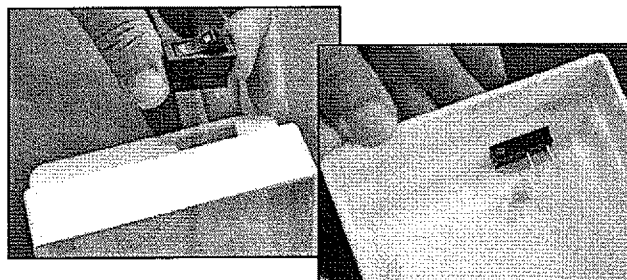


FIGURE 11

14. Install connectors to switch and route new harness in module cover behind tabs and in channel as shown. See Figure 12.

NOTE: Switch connector orientation does not matter.

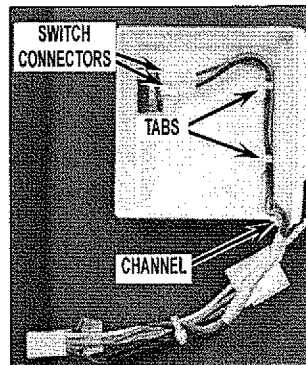


FIGURE 12

15. Use screw removed in step 3 from plastic mounting bracket to mount H-tap on new harness to module and snap module cover and harness assembly onto ice maker. Be sure to keep the harness in the channel. See *Figure 13*.

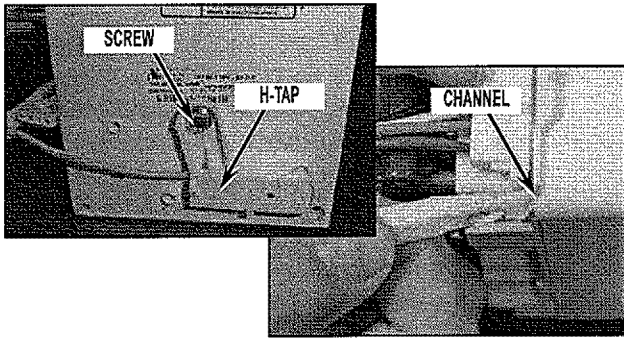


FIGURE 13

16. Connect module connector to ice maker module. See *Figure 14*.

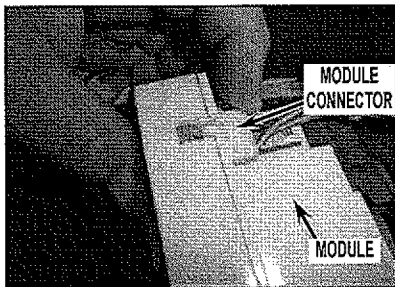


FIGURE 14

17. Slide thermal fuse into clip on ice maker. See *Figure 15*.

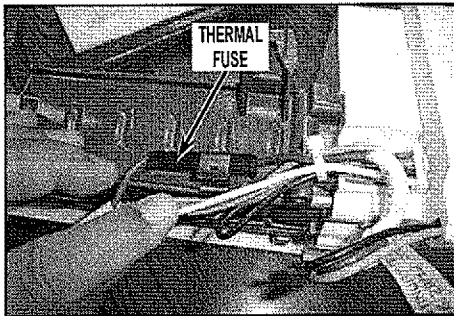


FIGURE 15

### Installing New Ice Maker and Impinger

18. Cut tab off new impinger. See *Figure 16*.

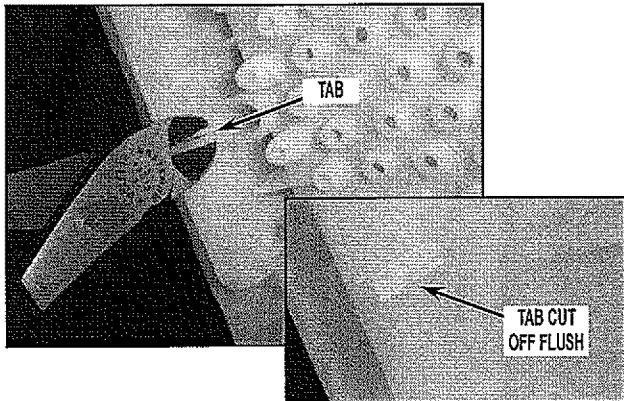


FIGURE 16

19. Lay auger on a flat surface and snap new impinger in place (impinger tabs should face auger yoke assembly as shown). See *Figure 17*.

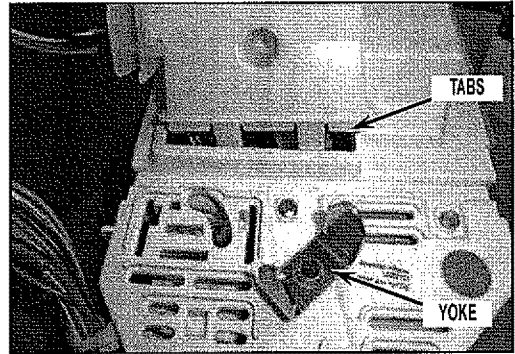


FIGURE 17

20. With auger head on flat surface, install new ice maker assembly onto top side of impinger. Squeeze impinger and ice maker assembly together aligning holes on bottom of impinger with mounting holes on bottom of ice maker assembly. Install 3 screws provided with kit. See *Figure 18*.

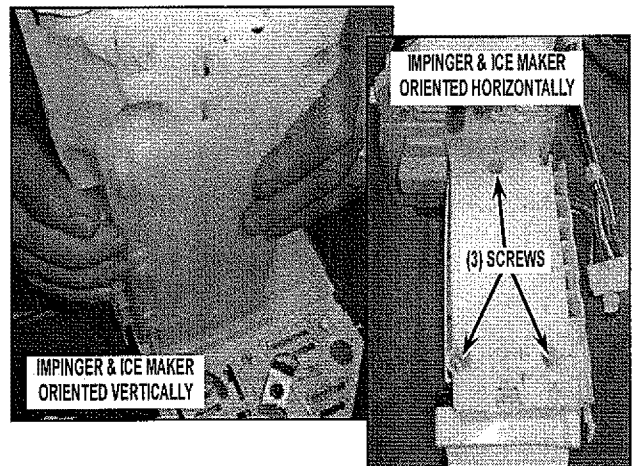


FIGURE 18

21. Turn assembly upright and reconnect ice maker harness. See *Figure 19*.

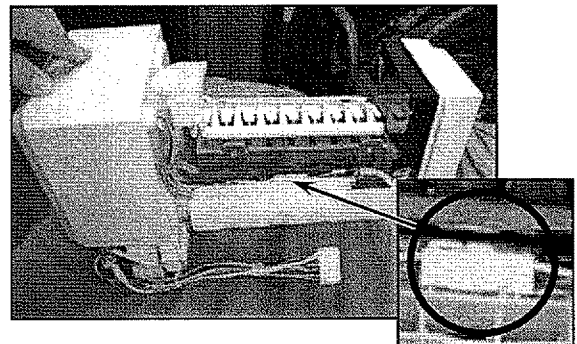
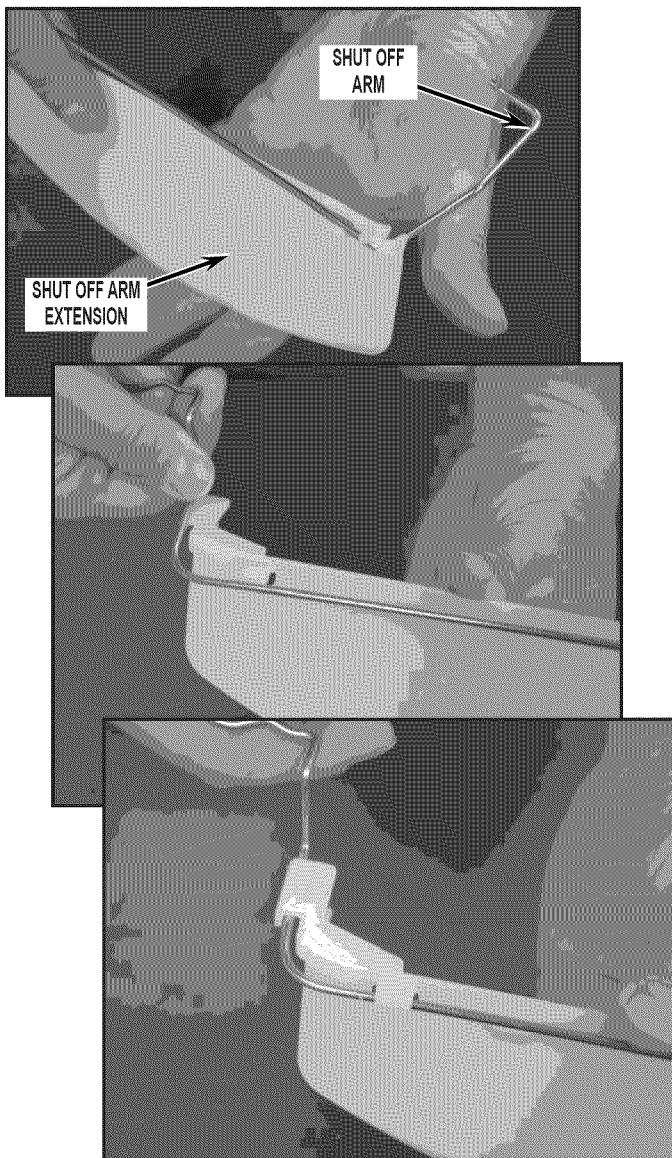


FIGURE 19

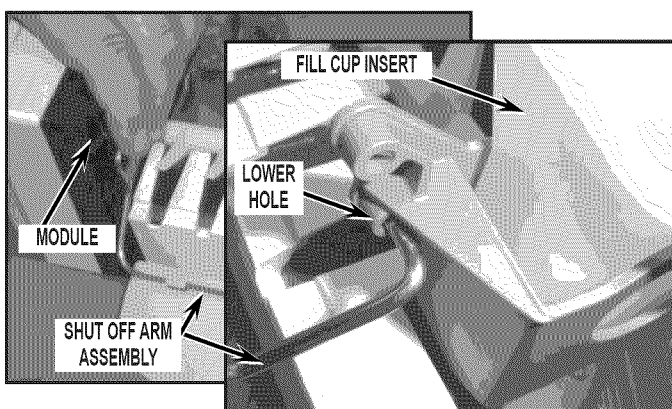
22. Assemble shut off arm and shut off arm extension. See *Figure 20*.



**FIGURE 20**


23. Install shut off arm assembly and fill cup insert onto new ice maker assembly as shown.

**NOTE:** Push one end of the shut off arm assembly into module and guide other end into lower hole next to fill cup. See *Figure 21*.



**FIGURE 21**

24. Reinstall ice maker into ice box.  
 25. Reconnect harness to refrigerator.  
 26. Reinstall harness cover.  
 27. Be sure ice maker switch is turned on.  
 28. Reinstall ice bucket.  
 29. Replace all parts and panels.

<b>⚠ WARNING</b>

<b>Electrical Shock Hazard</b>
<p><b>Plug into a grounded 3 prong outlet.</b></p> <p><b>Do not remove ground prong.</b></p> <p><b>Do not use an adapter.</b></p> <p><b>Do not use an extension cord.</b></p> <p><b>Failure to follow these instructions can result in death, fire, or electrical shock.</b></p>

30. Plug in refrigerator or reconnect power.  
 31. Check ice maker operation through normal service procedures.