

# Service Bulletin

JANUARY 2009

## REFRIGERATORS

All 16', 17', and 18' TMNF MODELS  
WITH A SERIAL NUMBER BEGINNING  
WITH 7 OR 8.

REF 01-09

### INTERNAL MOISTURE: FROST / ICE ACCUMULATION SWEATING / LEAKING WATER

When excessive moisture or ice accumulates on the interior of the refrigerator, the door gaskets may need to be resealed.

Pull one corner of the gasket  
away from the retainer strip...



Place a 2" bead of  
RTV102 sealant along  
the inside of the retainer  
strip at each corner. Fill  
the gap between the  
retainer strips with RTV.

Reinstall the gasket.  
Repeat for all 8 corners.



GE Appliances  
General Electric Company  
Louisville, Kentucky 40225

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# Service Bulletin

MARCH 2009

REFRIGERATOR  
MODELS PFSS6, PFSF6 PRODUCED  
JULY 2007 THROUGH FEBRUARY 2008  
SERIAL NUMBERS: MM070000 to DR079999

REF 02-09

## ICE NOT AVAILABLE/NOISY ICEMAKER/NO ICE PRODUCTION

When the icemaker dumps ice cubes to the ice bucket, ice cubes jam between the icemaker and the liner. The icemaker makes a loud noise and eventually stops working.

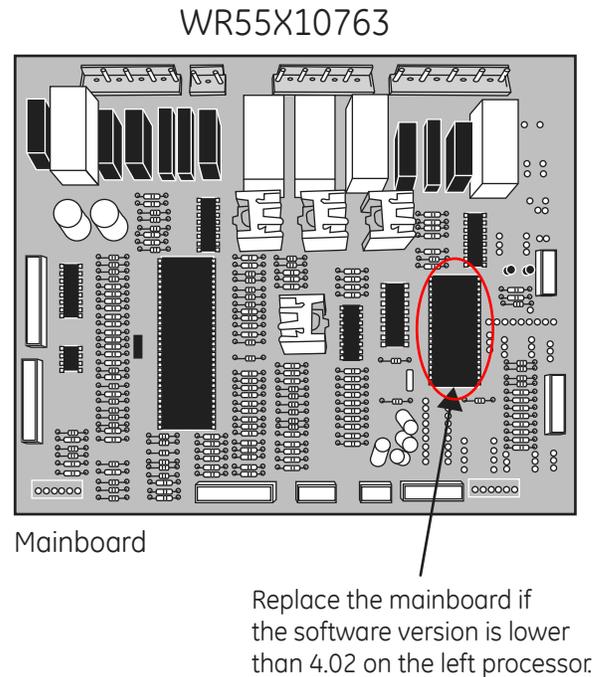
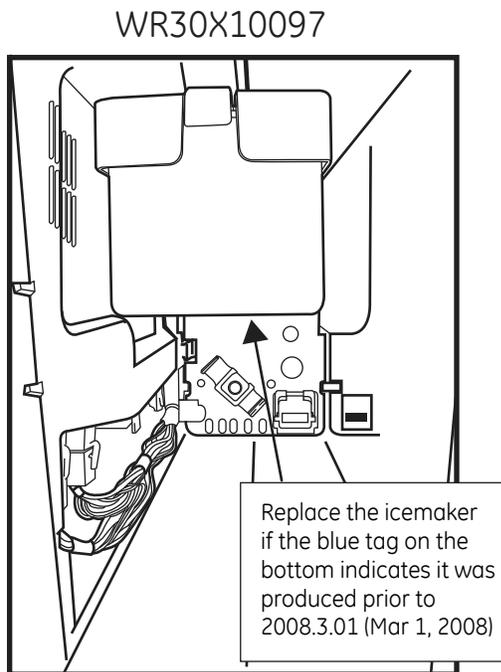
### REPAIR

Replace both the icemaker **WR30X10097** and the mainboard **WR55X10763** if they meet the following criteria:

Replace the icemaker if the blue tag on the bottom indicates it was produced prior to 2008.3.01 (March 1, 2008).

Replace the mainboard if the software version is lower than 4.02 on the left processor.

NOTE: Recent production of these models use a different mainboard. When board replacement is required, always consult the parts catalog for the correct replacement part.



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MARCH 2009

REFRIGERATOR  
MODELS PFSS6, PFSF6  
SERIAL NUMBERS: MM070000 to GR079999  
FR055000 to DS069999

REF 03-09

## REFRIGERATOR FRESH FOOD LIGHTS FLICKER OR ARE DIM

The fresh food lighting is provided by LED's located at the top of the cabinet and behind the vegetable bins in the fresh food section.

If the LED lights flicker, or are dim, replace the LED light board, part number WR55X10765. The LED light board is located inside the main board enclosure on the back of the refrigerator.

