

<u>Subject</u>: Loud hammering sound when water is dispensed AND/OR when ice maker fills with water. The noise stops with the filter removed or if the water pressure is reduced.

<u>Background</u>: If water pressure is over 60 PSI, a gap is created between the IN and OUT valves inside the filter head assembly. The gap increases the velocity of water flow and causes the noise.



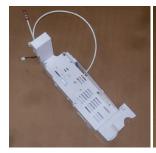
Service Bulletin			
Product:	Refrigerator		
Bulletin Date:	11/4/2013		
Bulletin Number:	ASC20131104001		
Models:	RF24FSEDB, RF260BEAE,		
	RF261BEAE, RF263BEAE,		
	RF263TEAE, RF323TEDB,		
	RF32FMQDB, RF4267HA,		
	RF4287HA, RF4289HA,		
	RFG297HD, RFG298HD,		
	RS261MD, RS263TD,		
	RS265TD, RS267TD,		
	RSG307AA, RSG309AA		

Gap between CASE FILTER IN and CASE FILTER OUT

<u>Factory Solution</u>: The CASE FILTER IN assembly has been improved to prevent the noise. The improved design will be incorporated into all new production and service parts beginning November 2013.

Field Solution: For all units produced BEFORE November 2013, replace the ASSY CASE-FILTER TANK.

Examples of ASSY CASE_FILTER TANKS





Serial Number Example:

Use the serial number to determine the production date of the refrigerator. An example is below.

JJ5543CCB00160A

Production Year		'ear	Production Month	
S = 2009	Z = 2010	B =2011	1 ~ 9 = January ~ September	
C = 2012	D = 2013	F = 2014	A = October, B = November	
G = 2015	H = 2016	J = 2017	C = December	

<u>Note:</u> Consult the Samsung Service Website at (http://.service.samsungportal.com) for the Service Manual and other information on this product.

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