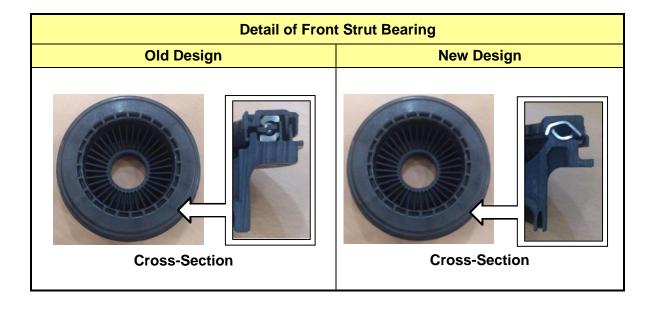


GROUP	MODEL
Chassis	2011-2013MY Sorento (XM)
NUMBER	DATE
042	May 2014

TECHNICAL SERVICE BULLETIN

SUBJECT: FRONT STRUT BEARING REPLACEMENT

This bulletin provides the procedure for replacing the front strut bearings on some 2011-2013MY Sorento (XM) vehicles, produced from October 26, 2009 through January 21, 2013, which may exhibit a creaking noise emanating from the front of the vehicle when turning the wheel, quickly, at slow speeds. This concern may be caused by corrosion of the front strut bearing due to water or debris entry and is more commonly found in regions where heavy amounts of road salt are used for de-icing in the winter months. Follow the procedure outlined in this bulletin to replace both front strut bearings to resolve the concern.



File Under: Chassis

Circulate To:

General Manager

Service Manager

Parts Manager

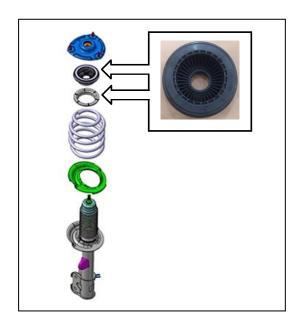
☑ Service Advisor(s) ☑ Technician(s) ☑ Body Shop Manager ☑ Fleet Repair

SUBJECT:

FRONT STRUT BEARING REPLACEMENT

Service Procedure:

- 1. Remove and disassemble the front strut assemblies by referring to the service procedures in the applicable Workshop Manual on KGIS.
- 2. Replace the original front strut bearing and the upper spring pad with the new one-piece part.



3. Reinstall all removed components by reversing the order of removal.

REQUIRED PARTS:

Part Name	Part No.	Qty.	Figure		
Front Strut Bearing	54609 2P500FFF	2			

AFFECTED VEHICLE PRODUCTION RANGE:

Model	Production Date Range			
Sorento (XM)	October 26, 2009 through January 21, 2013			

WARRANTY CLAIM INFORMATION:

Claim Type	Causal P/N	Qty.	N Code	C Code	Repair Description	Labor Op Code	Op Time	Replacement P/N	Qty.
W	54623 1U000	2	N29	C26	Front Strut Bearing And Spring Upper Pad Replacement (LH/RH)	54623F00	1.5 M/H	54609 2P500FFF	2

TSB: CHA 042 Sorento (XM) May 2014