



# SERVICE BULLETIN

Classification: RA14-001	Reference: NTB14-071	Date: July 29, 2014
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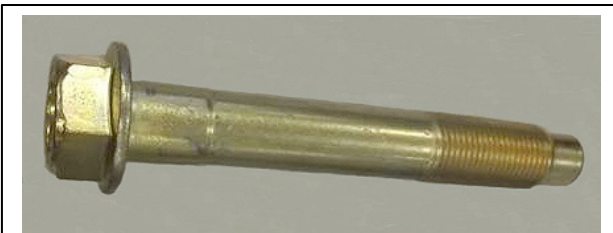
## 2014 TITAN; TORQUE SPECIFICATION CHANGE FOR REAR LEAF SPRING BOLTS

**APPLIED VEHICLE** 2014 Titan (A60)  
**APPLIED VIN AND DATE:** Built **after** 1N6BA0EC(\*)EN 517870 and July15, 2014

### SERVICE INFORMATION

The rear leaf spring front attachment bolt (see Figure 3) has been changed to use a low friction coating. The service specification for torque of the new bolt (Figure 2) has been changed from 223 N•m (**164 Ft-lbs**) to 102.5 N•m (**75.6 Ft-lbs**).

If this bolt is removed or replaced as part of a service repair, and it is confirmed that this bolt has the new low friction coating, use only the new torque specification in Figure 2.



**Previous Bolt:** 55080-7S200  
 Yellow Appearance  
 Torque Value 223 N•m (**164 Ft-lbs**)

Figure 1



**New Bolt:** 55080-9FM0A  
 Silver/grey Appearance  
 Torque Value 102.5 N•m (**75.6 Ft-lbs**)

Figure 2

Nissan Bulletins are intended for use by qualified technicians, not 'do-it-yourselfers'. Qualified technicians are properly trained individuals who have the equipment, tools, safety instruction, and know-how to do a job properly and safely. NOTE: If you believe that a described condition may apply to a particular vehicle, DO NOT assume that it does. See your Nissan dealer to determine if this applies to your vehicle.

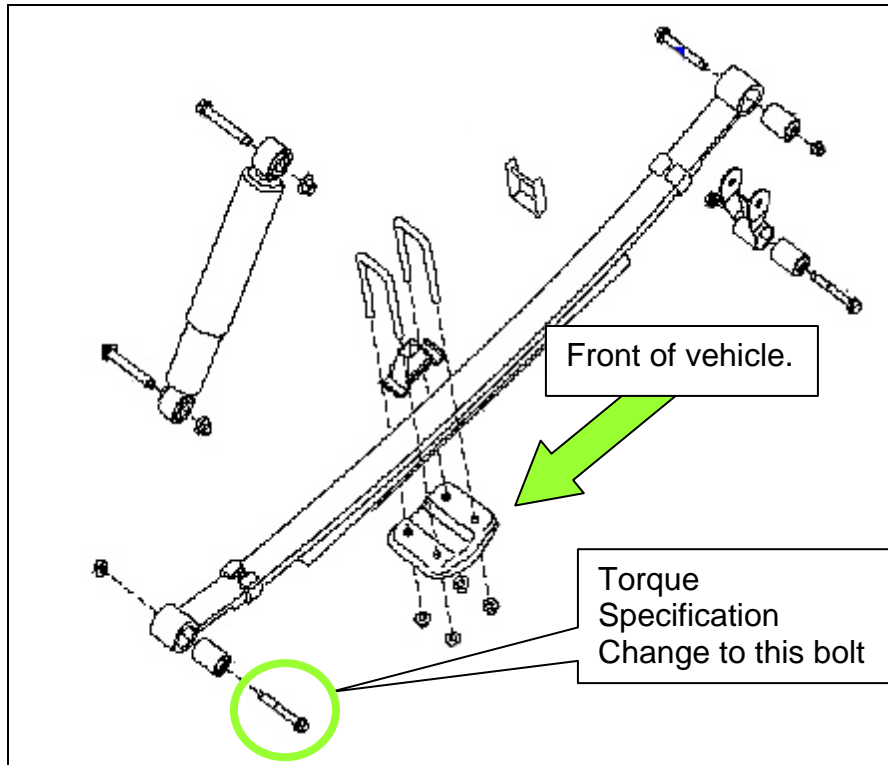


Figure 3

**PARTS INFORMATION**

DESCRIPTION	PART #	QUANTITY
Leaf Spring Mounting Bolt	55080-9FM0A	2

