

Introduction Some customers may experience a rough idle when the vehicle is at a standstill and in gear (D position). This vibration is not noticed when the engine is under load above idle.

Applicable 2002 - 2004 model year SC 430 vehicles produced BEFORE the Production Change Vehicles Effective VIN shown below.

Production MODEL **PRODUCTION CHANGE EFFECTIVE VIN** Change SC 430 JTHFN4#Y#40056830 Information

Infor

Parts rmation	PREVIOUS PART NUMBER	CURRENT PART NUMBER	PART NAME	QTY	
	12361-50150	12361-50151	Insulator, Engine Mounting, Front	1	
	12381-50070 12381-50071	12381-50140	Stabilizer, Engine Mounting	1	

Repair **Procedure**

- 1. Verify the rough idle with vehicle in gear (D position).
- 2. Inspect the rubber on the front engine mount insulators for cracking or tearing.
 - 3. If a front engine mount insulator shows damage, replace the insulator and engine mounting stabilizer.
- 4. For insulator and stabilizer torque specifications, refer to the Technical Information System (TIS), SC 430 Repair Manual: Service Specifications: Engine Mechanical.

Warranty Information

OP CODE	DESCRIPTION	TIME	OFP	T1	T2
111261	R & R Engine Front Mounting Bracket and/or Insulator (One Side)	0.8	12361-50150	9B	16

Applicable Warranty*:

This repair is covered under the Lexus Powertrain Warranty. This warranty is in effect for 72 months or 70,000 miles, whichever occurs first, from the vehicle's in-service date.

* Warranty application is limited to correction of a problem based upon a customer's specific complaint.

