



Sedan Range

DATE 10/95

11-03

SERVICE

TECHNICAL BULLETIN

Rear Axle Shaft Vibration – Fully Laden Vehicle – Install Longer Rear Springs

MODEL 1995 MY
Sedan Range
VIN 4.0L 720001 - 748670
6.0L 720001 - 749481

ISSUE:

Some Sedan Range vehicles within the VIN ranges listed below may experience rear axle shaft vibration when the vehicle is fully laden or if the rear of the vehicle sits low.

<u>MODEL</u>	<u>VIN RANGE</u>
Sedan (4.0L) Range 1995 MY	VIN 720001 - 748670
Sedan (6.0L) Range 1995 MY	VIN 720001 - 749481

NOTE: XJR (Supercharged) models are not affected by this Bulletin.

Longer rear suspension springs have entered production during the 1995 MY to overcome rear axle shaft vibration. Spring kits are available to correct this condition on earlier production vehicles in case of a customer complaint.

ACTION:

In case of a customer complaint of vibration on Sedan Range vehicles within the above VIN range when in a fully laden condition, perform the following procedure:

1. Confirm the customer complaint by test driving the vehicle.
2. Confirm that the condition is worse when a weight of approximately 440 lbs (220 Kg) is carried in the luggage compartment.
3. If the complaint is confirmed in steps 1 and 2, replace the rear suspension springs with longer springs. For replacement procedure, refer to Bulletin 64-15 Date 8/94.

PARTS INFORMATION:

DESCRIPTION

Rear spring kit

PART NUMBER

JLM 12257

QTY

1

WARRANTY INFORMATION:

FAULT

CODE

GR BB FR

R.O.

NUMBER

64.20.02

DESCRIPTION

Rear spring - vehicle set
replace

TIME

ALLOWANCE

2.30 hrs.