

Technical Journal



TITLE:
**Insufficient clamping force on driveshaft support bearing -
 Noise**

REF NO: TJ 27485	ISSUING DEPARTMENT: Technical Service	CAR MARKET: United States and Canada
PARTNER: 3 US 7510 Volvo Cars North America		ISSUE DATE: YEAR MONTH DAY 2013 04 25
FUNC GROUP: 4600	FUNC DESC: Rear axle, drive shaft	Page 1 of 2

“Fixed Right — First Time”

Attachment

Vehicle Type

Type	Eng	Eng Desc	Sales	Body	Gear	Steer	Model Year	Plant	Chassis range	Struc Week Range
275	95	B6324S5					2011-9999		0532001-9999999	201020-999920

CSC Customer Symptom Codes

Code	Description
D2	Front/rear axle/Unusual noise

DTC Diagnostic Trouble Codes

Text

Note! If using a printed copy of this Technical Journal, first check for the latest online version.

DESCRIPTION:

There may be some noise from the right hand driveshaft bearing cap due to insufficient clamping force.

VEHICLE REPORT:

Yes, please submit a Vehicle Report if the service solution described in this TJ has no effect or if the vehicle is before the chassis number range. Use concern area “Vehicle Report” and sub concern area “Support Needed” or “Helpdesk Support”, use function group 4600.

**SERVICE:**

There is a new bearing support available with P/N 31367476 for this problem. Duplicate the complaint. If it's confirmed that the noise is coming from the right front driveshaft bearing support, then replace the bearing support according to VIDA.

VOLVO STANDARD TIMES GUIDE (VSTG) INFO:

Operation number 99900-2 - General check - 0.3 hrs

Operation number 46632-2 - Drive shaft front right Rem-Inst/Replace - See VSTG

- Claims may be submitted under the new car warranty when there is a documented customer complaint using claim type: 01
- Labor times are valid at the time of release and are subject to change.