

Subject: REAR WHEEL BEARING HUMMING NOISE	Bulletin No: 03-002/08
	Last Issued: 02/01/2008

APPLICABLE MODEL(S)/VINS

2007 CX-7 2WD vehicles with VINs between JM3ER*****101015 - 157823 (produced from Apr. 1, 2006 to Dec. 31, 2006)

2007 CX-9 2WD vehicles with VINs between JM3TB*****100001 - 106940 (produced before Dec. 31, 2006)

DESCRIPTION

Some vehicles may experience a humming noise from the rear of the vehicle. This noise may be due to the improper shape of the ABS wheel sensor.

The shape of the ABS wheel sensor has been modified to eliminate the noise.

Customers having this concern should have their vehicle repaired using the following repair procedure.

REPAIR PROCEDURE

1. Verify customer concern.
2. Replace both rear wheel hub components and rear ABS wheel-speed sensor with modified parts according to Workshop Manual (section 03-12 WHEEL HUB COMPONENT REMOVAL/INSTALLATION[2WD] and section 04-15 REAR ABS WHEEL-SPEED SENSOR REMOVAL/INSTALLATION[2WD]).

NOTE: BE SURE TO FIT THE REAR ABS WHEEL-SPEED SENSOR IN THE CENTER, DO NOT ALLOW THE SENSOR TO BE PRESS FITTED OFF-CENTER.

3. Verify repair.

PART(S) INFORMATION

Model	Part Number	Description	Qty.
CX-7	EG23-43-71YC	Rear ABS Wheel-Speed Sensor, R	1
CX-7	EG23-43-72YC	Rear ABS Wheel-Speed Sensor, L	1
CX-7	EG21-26-15X	Bearing & Hub	2
CX-9	L206-43-71YC	Rear ABS Wheel-Speed Sensor, R	1
CX-9	L206-43-72YC	Rear ABS Wheel-Speed Sensor, L	1
CX-9	L206-26-15XA	Bearing & Hub	2

WARRANTY INFORMATION

NOTE:

- This warranty information applies only to verified customer complaints on vehicles eligible for warranty repair. Refer to the Warranty Wizard for warranty term information.
- Additional diagnostic time cannot be claimed for this repair.

Warranty Type	A
Symptom Code	82
Damage Code	97
Part Number Main Cause	EG23-43-71YC (CX-7) or L206-43-71YC (CX-9)
Quantity	1
Operation Number / Labor Hours:	XXC5PXRX / 1.0 Hrs. (CX-7) XXC5PARX / 1.1 Hrs. (CX-9)