

<b>Subject:</b>  REAR BRAKE SQUEAK	<b>Bulletin No:</b> 04-005/07
	<b>Last Issued:</b> 10/11/2007

## APPLICABLE MODEL(S)/VINS

2007-2008 CX-9 with VINs lower than JM3 TB\*\*\*\* \*\* 121876 (built before June 21, 2007)

## DESCRIPTION

Some vehicles may exhibit a high-frequency squeak from the rear brakes. This noise is possible in both hot and cold conditions. This squeak is due to resonance between the rear brake disc and the rear brake mounting support.

As a mass-production change, the rigidity of the brake caliper support has been increased. Customers having this concern should have their vehicle repaired using the following repair procedure.

## REPAIR PROCEDURE

1. Verify customer concern.
2. Replace both rear brake mounting support assemblies with modified ones. Refer to Workshop Manual section 04-11 - REAR BRAKE (DISC) REMOVAL / INSTALLATION.
3. Verify repair.

## PART(S) INFORMATION

Part Number	Description	Qty.	Notes
L2Y3-26-28X	Mounting Support Ass'y	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 coverage for this repair is limited to 3 years or 36,000 miles.

Warranty Type	A
Symptom Code	35
Damage Code	9E
Part Number Main Cause	L2Y3-26-28X
Quantity	2
Operation Number / Labor Hours:	XXC1NXXR / 0.8 Hrs