



Applies To: **2006–08 Civic with A/T – ALL**  
**2007–08 CR-V – ALL**

July 15, 2011

## Poor A/C Performance During Acceleration

(Supersedes 07-062, dated January 30, 2009, to update the information marked by the black bars)

### REVISION SUMMARY

Under WARRANTY CLAIM INFORMATION, the flat rate time was changed because the MVCI updates control modules more efficiently.

### SYMPTOM

The A/C cools poorly during hard acceleration under 20 mph. This symptom is usually noticed in stop-and-go traffic.

### PROBABLE CAUSE

When accelerating at speeds below 20 mph with the accelerator pedal more than halfway down, the ECM/PCM turns off the A/C compressor.

### CORRECTIVE ACTION

Update the PGM-FI software.

NOTE: The software update minimizes the symptom, but it does not completely eliminate it. The customer can improve A/C performance by accelerating from speeds below 20 mph with the accelerator pedal less than halfway down.

### SOFTWARE INFORMATION

HDS Software Version: 2.016.015 (or later)

NOTE: If you use the incorrect HDS software version, the HDS may incorrectly indicate that the vehicle does not need an update.

The updated PGM-FI software program ID and P/N are shown below. If this, **or a later program ID**, is the Current Program ID displayed during the update, the software for this service bulletin is already installed.

Model	Program ID (or later)	Program P/N (or later)
2006 Civic	NA3250	37805-RNA-325
2007–08 Civic	NAA660	37805-RNA-A66
2007–08 CR-V 2WD	ZAA570	37805-RZA-A57
2007–08 CR-V 4WD	ZAA770	37805-RZA-A77

### WARRANTY CLAIM INFORMATION

The normal warranty applies.

Operation Number: 125517

Flat Rate Time: 0.2 hour

Failed Part: P/N 37820-RNA-A64

Defect Code: 03214

Symptom Code: 01201

Skill Level: Repair Technician

### REPAIR PROCEDURE

Update the PGM-FI software. Refer to Service Bulletin 01-023, *Updating Control Units/Modules*.