Service Information

Mazda Motor Corporation

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Category E	Technical		Ref. No. E001/06	Page 1 of 1
Coverage ☐ Distributor only ☐ Please inform your dealers			Date Issued February 2, 2006	
Please convey this information to your ☐ Director ☐ General Manager ☐ Warranty Dept. ☐ Parts Dept. ☐ Training Dept. ☐ Field Rep.		Date Revised		
Applicable Model All Models		Applicable Countries or Specifications Worldwide		

Subject: Service Cautions for Engine Coolant Replacement / Air-Bleeding

DESCRIPTION

When the engine RPM is held at high levels and the vehicle is stopped, the PCM will reduce the engine RPM automatically to prevent thermal damaged. This kind of control logic which adjusts the engine RPM, will be introduced into the PCM program in the future.

Due to the new control logic, some vehicles may experience the engine RPM drops when the engine RPM is held at a high level during the engine coolant replacement / air-bleeding. When the vehicle experiences this symptom, stop the engine to allow to cool, then bleed engine coolant of air.

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