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Coding Information

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Title: A26 Lack of throttle during cold start

Applies To: A26

CHANGE LOG

Please refer to the change log text box below for recent changes to this article:

11/21/2017 - Initial Article Release

DESCRIPTION

This document will guide the user through understanding turbo protection in relation to throttle response during cold starts on vehicles equipped with A26 engines.

SYMPTOM(s)

Diagnostic Trouble Code(s) & Dashboard Indicator Light(s):

Loss of throttle may be accompanied by a flashing Wait to Start light.

Customer Observations or Concerns:

Customer may observe loss of throttle or no accelerator response for up to 7 minutes during cold start conditions.

SPECIAL TOOL(s) / SOFTWARE

[Tools Resource Center](#)

SERVICE PARTS INFORMATION

N/A

DIAGNOSTIC INFORMATION

Customer may observe loss of throttle or no accelerator response for up to 7 minutes during cold start conditions.

If DLB Feature 0597052 (BCM Prog, Wait to Start Ind) is enabled, the Wait to Start light will flash during the time that the throttle is unavailable.

Using an oil pan heater can help reduce Wait to Time. See table below for dead pedal times based on Engine Oil Temperature.

EOT	-34C/-29F or below	-29C/-20F	-23C/-9F	-7C/-19F	0C/32F	20C/68F or above
Dead Pedal Time	400sec	350sec	330sec	330sec	2sec	0 sec

WARRANTY INFORMATION

Warranty Claim Coding:

Refer to the [Warranty Coding Manual](#) for Group and Noun Codes.

Standard Repair Time(s):

Refer to the [SRT Manual](#) for Repair Times

OTHER RESOURCES

[Master Service Information Site](#)

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