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Coding Information

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Title: Bendix 639-2 Fault with 11-2 Blink Code After Programming A26A ECM

Applies To: Bendix

CHANGE LOG

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

5/28/2024 - Initial Article Release

DESCRIPTION

This document will guide the user on what to do when they receive a 11-SPN639-2 fault with blink code 11-2 after programming an ECM on A26A engines.

Note: The 639-2 fault has 30-50 different blink codes, and each blink code can have a different diagnostic process. This document is for the 11-2 blink code only.

SYMPTOM(s)

After programming the ECM, SDS detects a 639-2 fault with an 11-2 blink code related to the Bendix ABS system.

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

| DTC/Light | Description |
|-------------|-----------------------------|
| 11-SPN639-2 | CAN Fault in ABS Controller |

SPECIAL TOOL(s) / SOFTWARE

| |
|------------------------|
| Software Needed |
| Bendix ACOM Software |

REPAIR STEP(s)

A 639-2 fault with an 11-2 blink code in the Bendix ABS module after programming the ECM indicates an issue that can be cleared using the Bendix ACOM software.

In order to fix the issue, you will need to go to Acom>Bi-directional Controls>ABS Configuration>Engine Retarder Control>Not Controlled>Write

For detailed instructions, click [HERE](#).

OTHER RESOURCES

[Master Service Information Site](#)

[Vehicle Programming Resource Center](#)

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