

DODGE U110B: LOST ENGINE COOLANT MESSAGE

OVERVIEW

Severity	:	<div><div>Medium</div></div>
DIY Difficulty Level	:	<div><div>Advanced</div></div>
Repair Cost	:	\$500-\$900
Can I Still Drive?	:	Yes (Short-term only)

What Does The Dodge U110B Code Mean?

The Transmission Control Module (TCM) receives information from the Engine, Anti-lock Brake System, and the Electronic Gear Shift control modules over the CAN C bus. The CAN C bus is a high speed communication bus that allows real time control capability between various controllers.

Most messages are sent every 20 m sec, this means critical information can be shared between multiple controllers almost instantaneously. The CAN C bus is a two wire bus with a CAN (+) and a CAN (-) circuit. To reduce the potential of radio and other electrical noise interference, the CAN Bus circuit wiring is manufactured using a twisted pair configuration within the electrical wiring harness.

What Are The Potential Causes Of The Dodge U110B Code?

Transmission Control Module (TCM)

Reference Sources

[Dodge U110B](#), DTCDECODE.