

CHEVROLET P1610: LOST COMMUNICATIONS WITH BODY MULTIPLE CONTROL (BCM) SYSTEM

OVERVIEW

Severity	:	<div><div>Medium</div></div>
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$75-\$200
Can I Still Drive?	:	Yes (Short-term only)

What Does The Chevrolet P1610 Code Mean?

This code is set when PCM cannot communicate with the Body Function controller (BFC).

What Are The Potential Causes Of The Chevrolet P1610 Code?

Attempting to start the vehicle by bypassing the Passlock II system or substituting parts without performing the password learn procedure may set a DTC P1631. If no password is received a DTC P1610, [P1626](#) and [P1631](#) may be set.

Reference Sources

GM, 2013, [Service Bulletin](#) - Prior To Any Circuit Testing.