

CADILLAC P1875: 4WD LOW SWITCH CIRCUIT ELECTRICAL

OVERVIEW

Severity	:	Medium
DIY Difficulty Level	:	Intermediate
Repair Cost	:	\$100-\$250
Can I Still Drive?	:	Yes

What Does The Cadillac P1875 Code Mean?

No TP sensor DTCs [P0122](#), or [P0123](#) No VSS assembly DTCs [P0502](#) or [P0503](#) No TCC solenoid valve DTC [P0740](#) No TCC stuck ON DTC [P0742](#) No 1-2 SS valve DTC [P0751](#) or [P0753](#) No 2-3 SS valve DTC [P0756](#) or [P0758](#) No TFP manual valve position switch.

What Are The Potential Causes Of The Cadillac P1875 Code?

Inspect the wiring at the VCM, the transfer case control module (active transfer case vehicles), the transfer case switch connector (non-active transfer case vehicles).

Reference Sources

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