

CADILLAC P1870: TRANSMISSION COMPONENT SLIPPING

OVERVIEW

Severity	:	High
DIY Difficulty Level	:	Intermediate
Repair Cost	:	\$200-\$500
Can I Still Drive?	:	Yes

What Does The Cadillac P1870 Code Mean?

Conditions for Setting the DTC. The following conditions are met for three TCC cycles with reported excessive TCC slip conditions: No TP DTCs [P0122](#) or [P0123](#) No VSS DTC [P0502](#) No TFT sensor DTCs [P0712](#) or [P0713](#) No 1-2 SS Valve DTCs [P0751](#).

What Are The Potential Causes Of The Cadillac P1870 Code?

- A TFP Valve Position Switch malfunction could set DTC P1870.
- The following mechanical conditions could set DTC P1870:
 - A mechanical failure of the shift solenoid valves
 - A mechanical failure of the TCC Solenoid Valve

Reference Sources

[Cadillac P1870](#), DTCDECODE.