

## ACURA P1860: TORQUE CONVERTER CLUTCH PWM SOLENOID CIRCUIT MALFUNCTION

### OVERVIEW

Severity	:	<div>High</div>
DIY Difficulty Level	:	<div>Intermediate</div>
Repair Cost	:	\$100-\$250
Can I Still Drive?	:	Yes

### What Does The Acura P1860 Code Mean?

DTC [P0751](#), [P0752](#), [P0753](#), [P0756](#), [P0757](#) and [P0758](#) not set, engine started, engine running, then with the TCC solenoid commanded "on", the PCM detected the solenoid control circuit signal was 12v, or with the TCC solenoid commanded "off", it detected the TCC

### What Are The Potential Causes Of The Acura P1860 Code?

- TCC PWM solenoid control circuit open or shorted to ground
- TCC PWM solenoid control circuit is shorted to power
- TCC PWM solenoid is damaged or has failed
- PCM has failed

### Reference Sources

[Acura P1860](#), DTCDECODE.