

MAZDA P1709: CLUTCH PEDAL POSITION SWITCH CIRCUIT MALFUNCTION (SELF-TEST)

OVERVIEW

Severity	:	<div>High</div>
DIY Difficulty Level	:	<div>Intermediate</div>
Repair Cost	:	\$250-\$350
Can I Still Drive?	:	Yes (Short-term only)

What Does The Mazda P1709 Code Mean?

KOEO Self-Test Enabled:Key on, clutch engaged (in), and the PCM detected the CPP Switch input was high (switch open) when it should have been low (switch closed) during the CCM test.

What Are The Potential Causes Of The Mazda P1709 Code?

- CPP switch circuit is open between the switch and the PCM
- CPP switch circuit is shorted between the switch and the PCM
- TR switch is damaged or has failed
- PCM has failed

Reference Sources

[Mazda P1709](#), DTCDECODE.