

CHRYSLER P1DA4: INCORRECT GEAR RATIO CLUTCH B C OR D DEFECTIVE

OVERVIEW

Severity	:	High
DIY Difficulty Level	:	Advanced
Repair Cost	:	\$350-\$3000
Can I Still Drive?	:	No

What Does The Chrysler P1DA4 Code Mean?

The Transmission Control Module (TCM) monitors for conditions which lead to an unexpected transmission gear ratio (e.g. slipping clutches, hydraulic or mechanical defects, etc.). The TCM compares the actual gear ratio (i.e. the ratio of input speed to output speed) to a minimum and maximum calibrated gear ratio value. The TCM performs this comparison while driving in a fixed gear, during gear engagement, and during shifting from one gear to another.

What Are The Potential Causes Of The Chrysler P1DA4 Code?

- Incorrect transmission fluid level
- Transmission – internal components

Reference Sources

[Chrysler P1DA4](#), DTCDECODE.