

## GMC P1574: STOPLAMP SWITCH CIRCUIT

### OVERVIEW

Severity	:	<div><div>Medium</div></div>
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$30-\$100
Can I Still Drive?	:	Yes

### What Does The GMC P1574 Code Mean?

Traction control and antilock brake systems have not failed. Traction control and antilock brake systems are not active. Non-drive wheel speed goes above 20 mph and then doesn't go be.

DTC P1574 indicates the stoplamp switch signal to the EBCM or the EBCM's ability to send the stop lamp switch signal to the PCM has failed. Refer to ABS/TCS DTC's for diagnosis of the stoplamp switch signal and the EBCM.

### Reference Sources

[Technical Service Bulletin PIP5094 for P1574](#) - General Motors