

FORD B2334: COLUMN TILT FEEDBACK POTENTIOMETER CIRCUIT SHORT TO BATTERY

OVERVIEW

Severity	:	High
DIY Difficulty Level	:	Advanced
Repair Cost	:	\$50-\$150
Can I Still Drive?	:	Yes

What Does The Ford B2334 Code Mean?

This DTC sets in continuous memory and on-demand if the DSM detects a short to battery voltage on the tilt sensor feedback circuit.

Reference Sources

[Ford B2334](#), DTCDECODE.