

## CHRYSLER B232A: RAIN SENSOR OPTICAL PATH 2 PERFORMANCE

### OVERVIEW

|                      |   |                                    |
|----------------------|---|------------------------------------|
| Severity             | : | <div><div>Medium</div></div>       |
| DIY Difficulty Level | : | <div><div>Intermediate</div></div> |
| Repair Cost          | : | \$50-\$200                         |
| Can I Still Drive?   | : | Yes                                |

### What Does The Chrysler B232A Code Mean?

Each optical track (received value) is monitored once a second while the rain sensor is active (WK Intermittent 1-5, LX intermittent 1-6) and compared to a small value. The optical track value must be below this value for 4 minutes (checked once per second) before this DTC will be set. Once the DTC is set, the optical track must be above the threshold for 4 minutes (checked once per second) before the DTC is cleared.

### What Are The Potential Causes Of The Chrysler B232A Code?

Rain sensing module

### Reference Sources

[Chrysler B232A](#), DTCDECODE.