

Compass Calibration

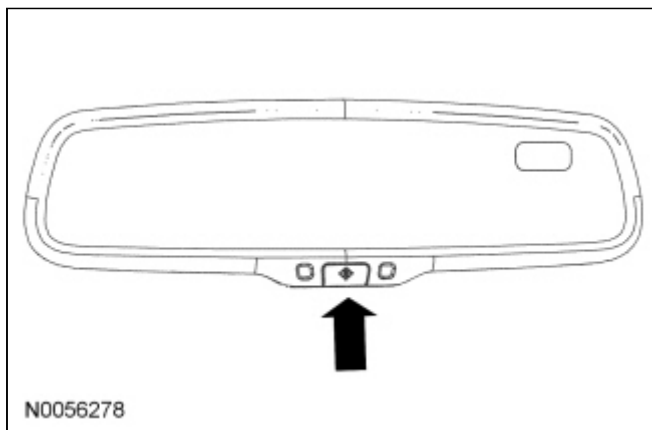
1. **NOTE:** For optimum calibration, drive to an open, level location away from large metallic objects or structures such as bridges, steel buildings, etc. Switch off all non-essential electrical accessories (heated rear window, heater fan, A/C, map lamps, and wipers) and make sure all doors are closed.

Start the vehicle.

2. **NOTE:** The vehicle will remain in CAL mode until the compass has been successfully calibrated.

NOTE: While holding the MODE button down, the compass display will first enter the ZONE setting mode (after 3 seconds) and then after another 3 seconds (6 seconds total), the compass display will enter the CAL mode.

Press and hold (for approximately 6 seconds) the MODE button until the C or CAL indicator appears in the display, then release the MODE button.



3. **NOTE:** If the CAL indicator does not turn off after the vehicle is driven in a circle at least 5 times, repeat the procedure.

Drive the vehicle slowly at less than 5 km/h (3 mph) in a continuous circle until the C or CAL indicator disappears from the display and the compass heading is displayed.

4. If the C or CAL indicator does not turn off after driving in a circle at least 5 times (and the procedure has been repeated at least once), install a new interior rear view mirror with electronic compass. For additional information, refer to [Section 501-09](#).
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