

SPEEDOMETER CALIBRATION

1. To set the speedometer into calibration mode, press and hold the trip/reset button. While holding the button, turn the key to the ON position. Continue to hold the trip/reset button until the pointer moves to full scale.
2. Release the trip/reset button.
3. Press the trip/reset button. The pointer will move to half scale. The speedometer is ready to be calibrated.
4. Drive the two-mile distance and stop. The speedometer odometer tracks pulse counts over the two mile range. The accumulated pulse count is - 98880.
5. Again press and release the trip/reset button. This will display 1/2 the accumulated pulse counts from step 5. The speedometer then exits the calibration mode and the pointer returns to zero to complete the calibration.

SPEED SENSOR TEST

First, test that the red wire reading is 12 volts. Test the black wire for continuity. Using the proper equipment, raise the rear tire, and check voltage at the green signal wire while spinning the tire. The reading should be between 0 and 6 volts. If no voltage registers, replace the speed sensor.