



# Vehicle Speed Sensors (VSS)

## Technology

- 100% engineered and tested to OE specifications in fit, form, and function
- Manufactured with the highest quality materials designed to hold up under any condition

## Marketing

- Competitively priced against all industry programs
- Full Service Kits® (FSK®) - Sensor plus vehicle side mating pigtail

## Coverage

- Complete program with 150+ SKUs with large expansion in 2022
- 41+ FSK SKUs available with more coming soon
- Extensive coverage for car & light truck, domestic and import, gas, diesel, flex fuel & LPG/CNG
- Coverage spanning from 1980 to present year



TecDoc Catalogue



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# QUALITY • COVERAGE • SUPPORT

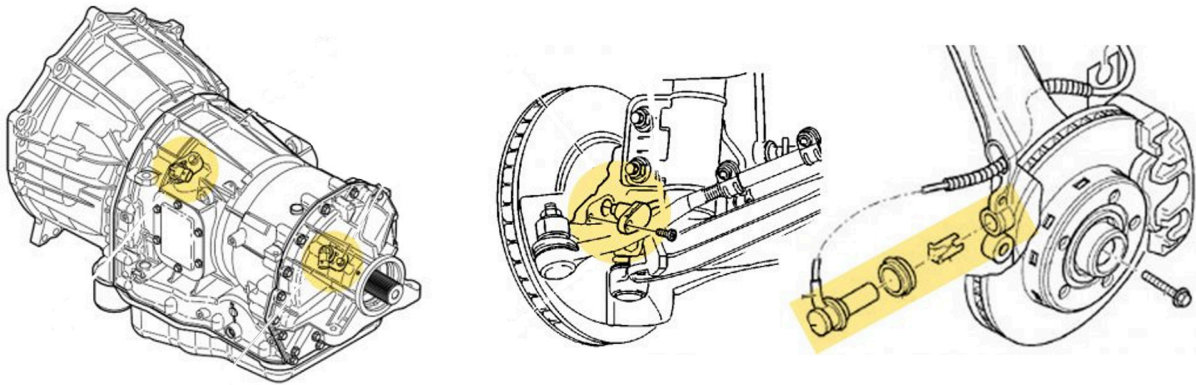


## WHAT DOES YOUR VEHICLE SPEED SENSOR DO?

Your Vehicle Speed Sensor uses the output from your transmission, differential, or your wheel itself to relay the speed the vehicle is traveling.

## WHERE IS YOUR VEHICLE SPEED SENSOR LOCATED?

The Vehicle Speed Sensor can be located in a couple different spots. Most older vehicles have them in or on the transmission, and most newer cars are on the differential or one to all of the wheels.



## WHY DOES YOUR VEHICLE SPEED SENSOR FAIL?

- These sensors are more likely to see issues from road hazards and being hit that can cause misalignment or damage that can cause a failure
- The repetition of extreme heat and cold, known as "heat cycling", breaks down internal circuitry
- Faulty wiring and damaged connectors from heat cycling and other contaminants
- Mishandling while repairing other components on the vehicle
- Poor design from the OE
- Hundreds of TSB (Technical Service Bulletin) are sent out for every car manufactured yearly

## SYMPTOMS OF A FAULTY VEHICLE SPEED SENSOR?

Normally your vehicle's Check Engine Light will illuminate on your dash telling you there is a code in the computer that you need read by a repair shop. You can also tell if the your vehicles speedometer is not working or give you strange readings while you are driving.

## WHY IS THE WALKER IDLE AIR CONTROL BETTER?

- All of Walker VSS Sensors are tested before being ready for sales.
- Walker works tirelessly to stay up on all OE design changes, TSB's, and making improvements to the OE design to make the best part for your Vehicle
- Walker's FSK program give the customer the ability to fix the vehicle the first time and not make multiple trips to the store getting what you need.