

## SENDING UNITS & SENSORS

### SENDING UNITS & SENSORS LOCATION

Component	Component Location
Air Quality Sensor	At center front of engine compartment.
Camshaft Position Sensor	On rear of cylinder head. See <b>Fig. 1</b> .
Chassis Acceleration Sensor	At right rear side of engine compartment.
Crankshaft Position Sensor	On left front side of transaxle. See <b>Fig. 1</b> .
Engine Coolant Temperature Sensor	On top rear of engine, near thermostat. See <b>Fig. 1</b> .
Fuel Tank Unit	On top of fuel tank, below rear seat cushion.
Hot Film Airflow Sensor	On end of air intake hose, at air cleaner housing. See <b>Fig. 1</b> .
Knock Sensor	Near center rear of engine compartment, on intake manifold support bracket.
O2 Sensor (Down)	On front exhaust pipe, downstream of warm-up TWC converter.
O2 Sensor (Up)	On exhaust manifold, upstream of warm-up TWC converter.
Speed Sensor	On top of transaxle.
Thermocon	Behind glove box, on HVAC assembly. See <b>Fig. 2</b> .
Throttle Position Sensor	On throttle body. See <b>Fig. 1</b> .
Turbine Sensor (A/T)	On top rear of transaxle.
Wheel Speed Sensor (Left Front)	Attached to left front hub spindle.
Wheel Speed Sensor (Left Rear)	Attached to left rear hub spindle.
Wheel Speed Sensor (Right Front)	Attached to right front hub spindle.
Wheel Speed Sensor (Right Rear)	Attached to right rear hub spindle.