

2014 ELECTRICAL

Wiring Systems and Power Management - Component Locator - Wheels/Vehicle Underbody Component Views - Acadia, Enclave And Traverse

WHEELS/VEHICLE UNDERBODY COMPONENT VIEWS

FUEL TANK COMPONENTS

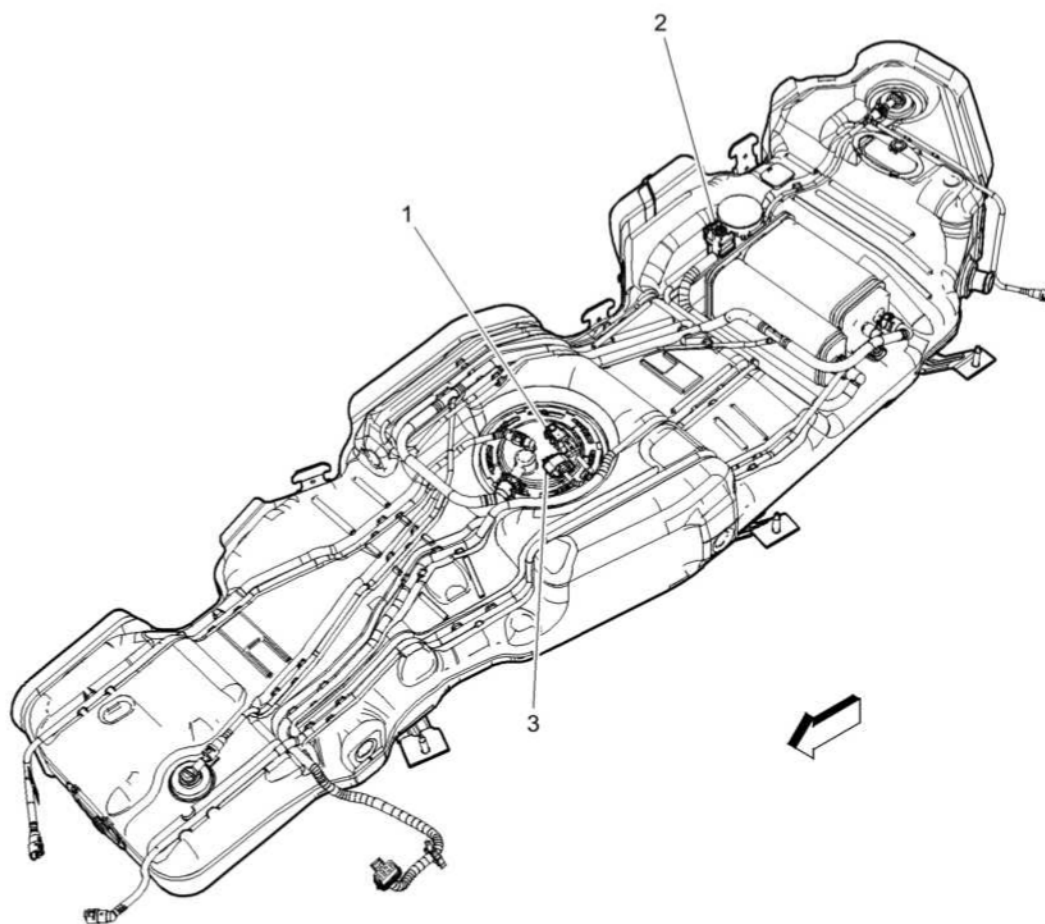


Fig. 1: Identifying Fuel Tank Components
Courtesy of GENERAL MOTORS COMPANY

Items

- 1: B150 Fuel Tank Pressure Sensor **B150 Fuel Tank Pressure Sensor**
- 2: Q13 Evaporative Emission Vent Solenoid Valve **Q13 Evaporative Emission Vent Solenoid Valve**
- 3: A7 Fuel Pump and Level Sensor Assembly **A7 Fuel Pump and Level Sensor Assembly**

LEFT REAR SUSPENSION

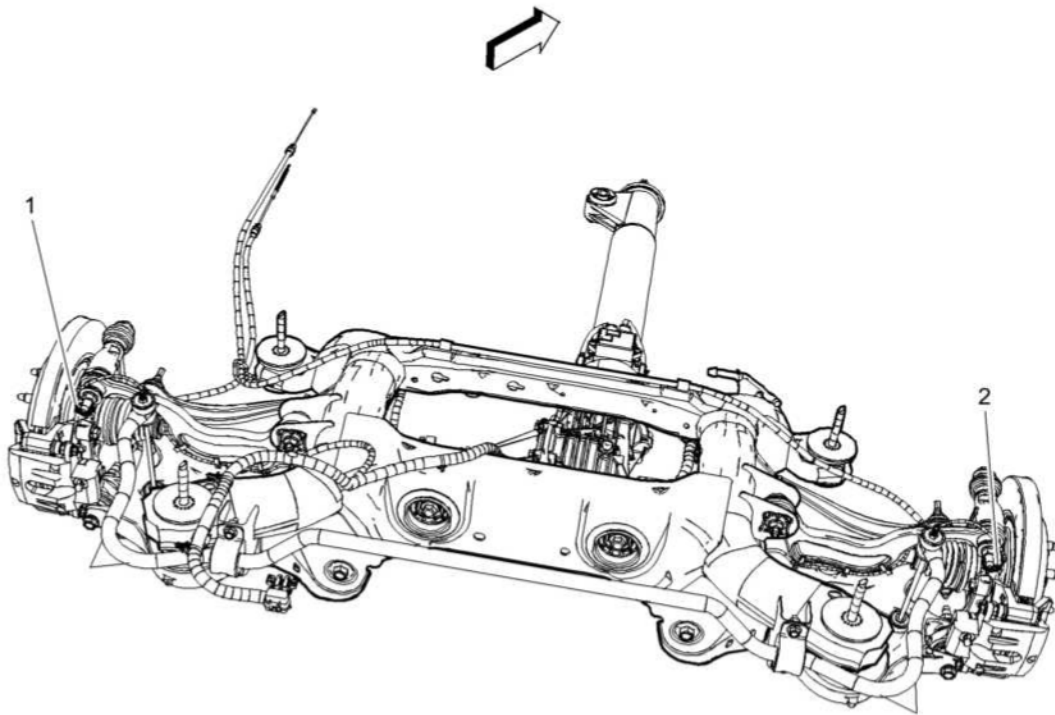


Fig. 2: Locating Rear Wheel Speed Sensors
Courtesy of GENERAL MOTORS COMPANY

Items

- | | |
|---|--|
| 1: B5LR Wheel Speed Sensor - Left Rear | <u>B5LR Wheel Speed Sensor - Left Rear</u> |
| 2: B5RR Wheel Speed Sensor - Right Rear | <u>B5RR Wheel Speed Sensor - Right Rear</u> |

FRONT SUSPENSION

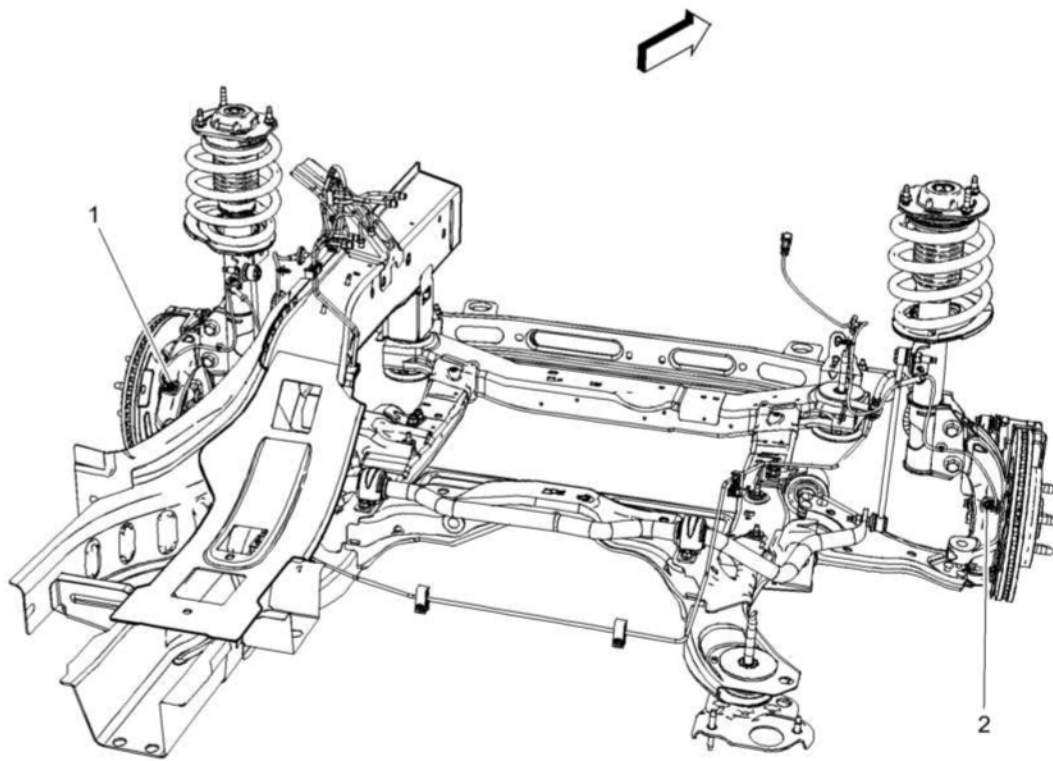


Fig. 3: Identifying Front Wheel Speed Sensors
Courtesy of GENERAL MOTORS COMPANY

Items

- | | |
|--|---|
| 1: B5LF Wheel Speed Sensor - Left Front | <u>B5LF Wheel Speed Sensor - Left Front</u> |
| 2: B5RF Wheel Speed Sensor - Right Front | <u>B5RF Wheel Speed Sensor - Right Front</u> |

NEAR THE REAR DIFFERENTIAL (MH6)

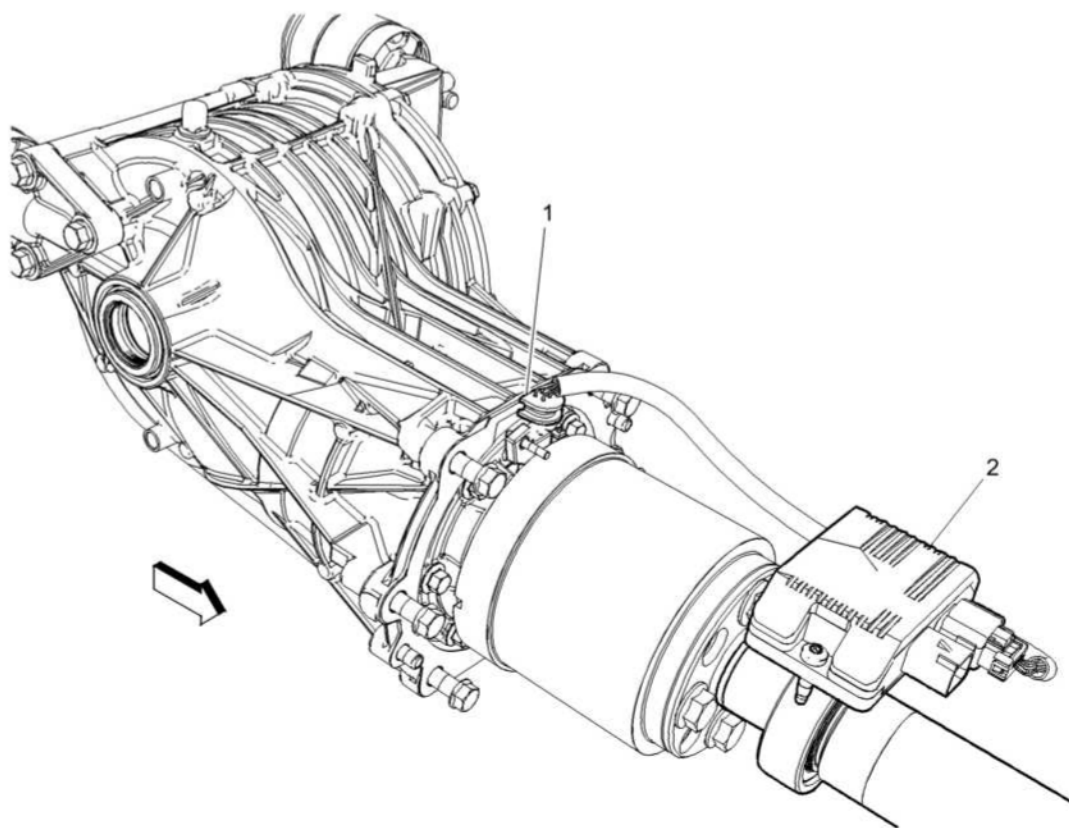


Fig. 4: View Of Rear Differential

Courtesy of GENERAL MOTORS COMPANY

Items

1: Q49 Rear Differential Clutch Solenoid Valve (M7X)

2: K47 Rear Differential Clutch Control Module ((MH6)) K47 Rear Differential Clutch Control Module X1 (M7X) K47 Rear Differential Clutch Control Module X2 (M7X)

NEAR THE REAR DIFFERENTIAL (WITHOUT MH6)

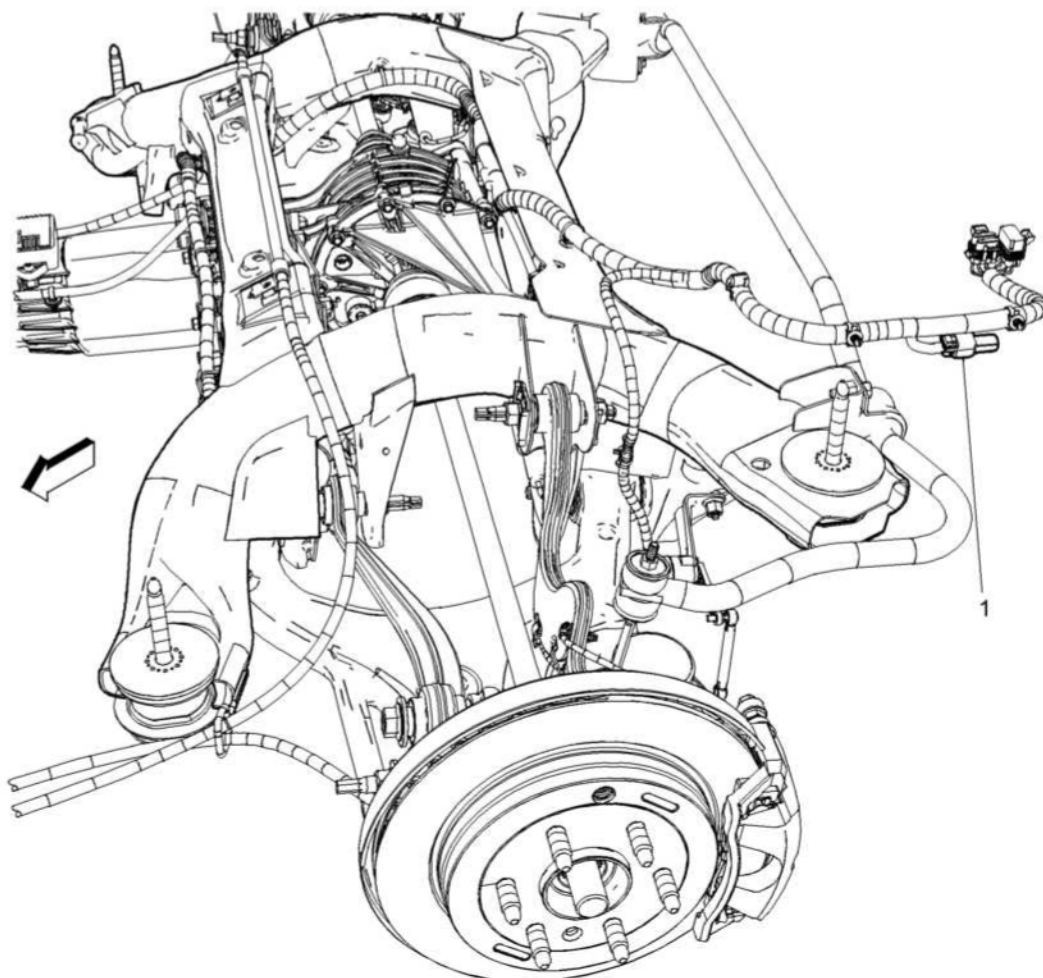


Fig. 5: Locating GMLAN Resistor

Courtesy of GENERAL MOTORS COMPANY

Items

1: R6A Terminating Resistor - High Speed Bus ((without MH6)) R6A Terminating Resistor - High Speed Bus (M7V)