Preliminary Information

PIT5662D Service Parking Brake Message, Red Park Brake Indicator Flashing & or Amber Parking Brake Wrench Indicator Illuminated. DTC C056D or C056E Could Have Other ABS DTCs

Models

Brand:	Model:	Model Years:	VIN: from	to	Engine:	Transmissions:
Buick	Enclave	2018 - 2019	All	All	All	All
Cadillac	XT5	2017 - 2019	All	All	All	All
Chevrolet	Blazer	2019	All	All	All	All
Chevrolet	Silverado 1500 (New Model)	2019	All	All	All	All
Chevrolet	Traverse	2018 - 2019	All	All	All	All
GMC	Acadia	2017 - 2019	All	All	All	All
GMC	Sierra 1500 (New Model)	2019	All	All	All	All
Holden	Acadia	2017 - 2019	All	All	All	All

Involved Region or Country	**North America**
Condition	Service Parking Brake Message, Red Park Indicator Flashing & or Amber Parking Brake Wrench Indicator Illuminated. With DTC C056D or C056E Could Have Other ABS DTC's. If replacing the EBCM will get programming error E6961.
Cause	Resistance in the park brake circuit or Park brake actuator.

Correction:

Measure both rear park brake circuit resistance at the EBCM with the EPB actuators plugged in. Should be 0.6 Ω or less on the circuit.
If resistances are above .6 ohm inspect and repair wiring concern or replace EPB actuator as needed.
If the actuator is replaced make sure the O ring is seated between the EPB actuator and caliper.
If you had programming error E6961 after repairing wiring or replacing actuator you may need to power down the EBCM for over 5 minutes before programming.

Note: This PI may be converted to a Bulletin in the future if new information becomes available.

Warranty Information

For wiring repairs covered under warranty, please refer to latest version of bulletin 10-00-89-005 for warranty information on wire/connector repairs.

Version History

Version	6
Modified	03/06/2019 - Created on. 04/25/2019 - Updated correction section 05/03/2019 - Updated to to add 2019 Blazer, Silverado and Sierra T1XX.

07/19/2019 - Updated to add 2017 - 2019 Holden Acadia
01/09/2020 - Updated to change from 6 ohm to 0.6 ohm's.