

No	REPAIR the circuit.
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P6 CHECK THE VACUUM SENSOR WIRING FOR AN OPEN

Measure:

Positive Lead	Measurement / Action	Negative Lead
C135-5	Ω	C1603-3
C135-10	Ω	C1603-2
C135-37	Ω	C1603-1

Are the resistances less than 3 ohms?

Yes	GO to P7
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No	REPAIR the circuit.
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P7 CHECK THE VACUUM SENSOR WIRING FOR A SHORT TOGETHER

Measure:

Positive Lead	Measurement / Action	Negative Lead
C1603-1	Ω	C1603-2
C1603-1	Ω	C1603-3
C1603-2	Ω	C1603-3

Are the resistances greater than 10, 000 ohms?

Yes	INSTALL a new brake booster vacuum sensor. REFER to: Brake Vacuum Sensor .
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No	REPAIR the circuit.
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DIAGNOSIS AND TESTING > ANTI-LOCK BRAKE SYSTEM (ABS) AND STABILITY CONTROL > PINPOINT TESTS > PINPOINT TEST Q : U0131:00

Refer to Module Communications Network for schematic and connector information.

Normal Operation and Fault Conditions

With the ignition ON, the PSCM sends messages to the ABS module over the HS-CAN2. If the ABS module does not receive these messages within the specified time frame, the module sets a DTC. This