

		from the vacuum sensor or the ABS module receives invalid data from the vacuum sensor.
C1B14:11	Sensor Supply Voltage "A": Circuit Short to Ground	The ABS module supplies 5 volts to the brake booster vacuum sensor. The ABS module monitors this output and sets this DTC when the module detects a short to ground on the voltage supply circuit.
C1B14:12	Sensor Supply Voltage "A": Circuit Short to Battery	The ABS module supplies 5 volts to the brake booster vacuum sensor. The ABS module monitors this output and sets this DTC when the module detects a short to battery voltage on the voltage supply circuit.
C1B15:1C	Sensor Supply Voltage "B": Circuit Voltage Out of Range	The ABS module supplies 5 volts to the brake booster vacuum sensor. The ABS module monitors this output and sets this DTC once the module determines the output voltage is either above or below the specified voltage for a predetermined amount of time.

Possible Causes

- Wiring, terminals or connectors
- Vacuum leak
- Brake booster vacuum sensor
- Brake booster
- ABS module

Visual Inspection and Diagnostic Pre-checks

- Inspect the brake booster for vacuum leaks.
- Inspect the brake booster for any obvious signs of damage.
- Inspect the brake booster vacuum sensor harness and connector of any obvious signs of damage.
- Make sure the brake booster vacuum sensor electrical connector is free from any corrosion or other contaminants.

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