

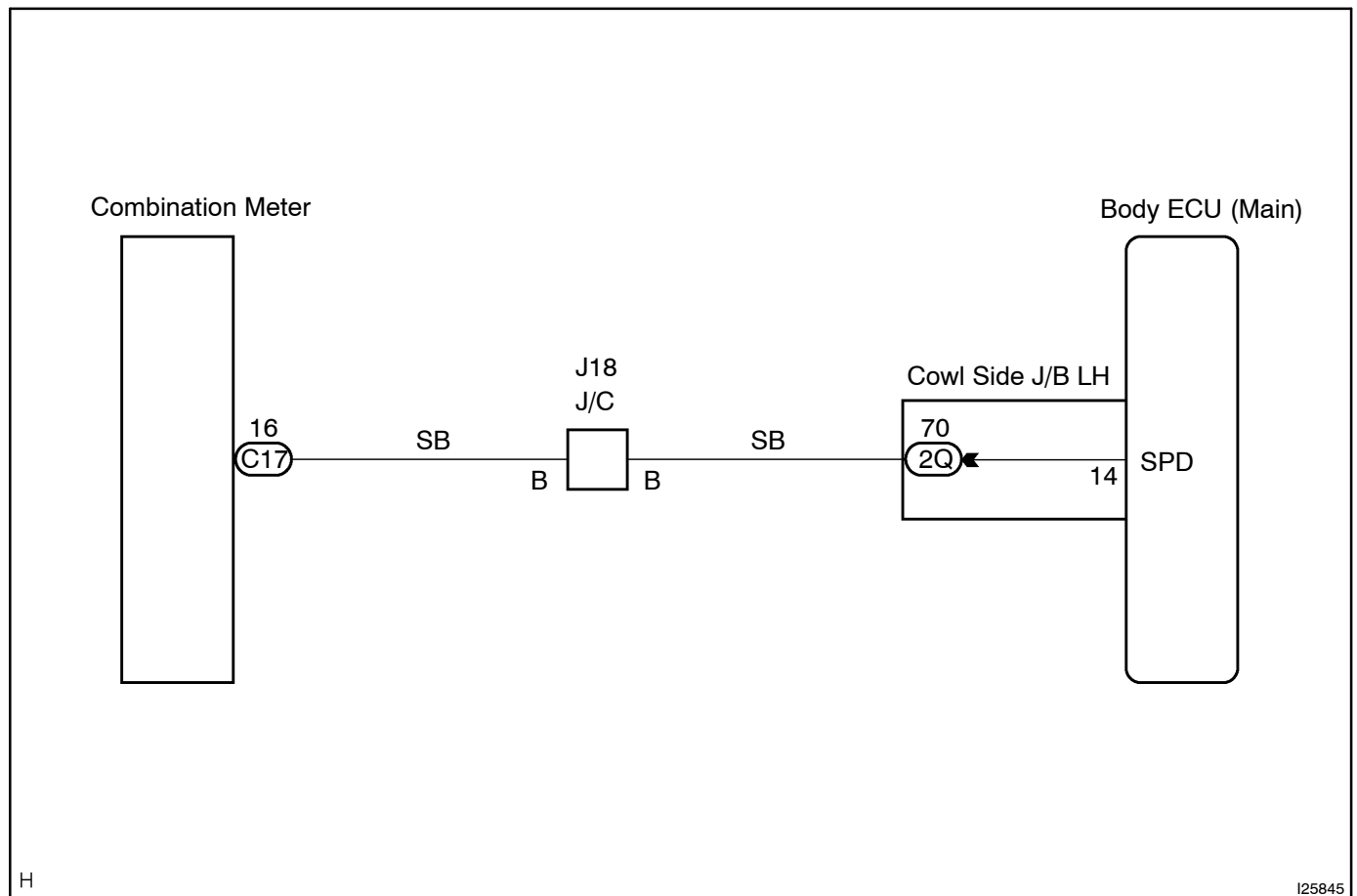
Speed signal circuit

CIRCUIT DESCRIPTION

This circuit sends a signal to the Body ECU (Main), and then the signal is converted into BEAN signal. Body ECU (Main) sends this signal to each ECU in the multiplex communication circuit.

If the Body ECU (Sub) cannot receive this signal, Body ECU (Sub) conducts LO function instead of vehicle switching function control (wiper system).

WIRING DIAGRAM



INSPECTION PROCEDURE

1	Check voltage between terminal SPD of body ECU (Main) and body ground.
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PREPARATION:

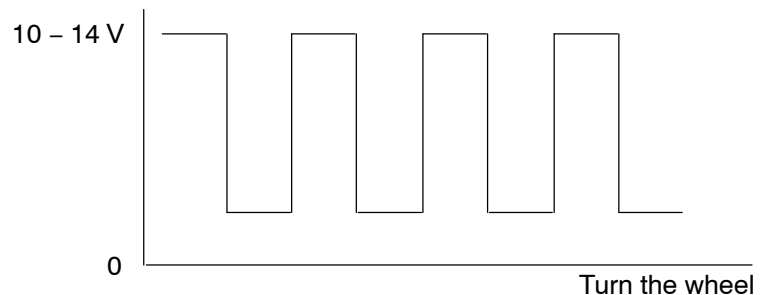
- (a) Turn the ignition switch ON.
- (b)

CHECK:

Measure voltage between terminal SPD and body ground.

OK:

Voltage is generated intermittently.

**OK**

Proceed to next circuit inspection shown on problem symptoms table (See page [DI-1412](#)).

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2	Check wire harness and connector between combination meter and Body ECU (Sub) (See page DI-1412).
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Repair or replace wire harness or connector.

OK

Proceed to next circuit inspection shown on problem symptoms table (See page [DI-1412](#)).