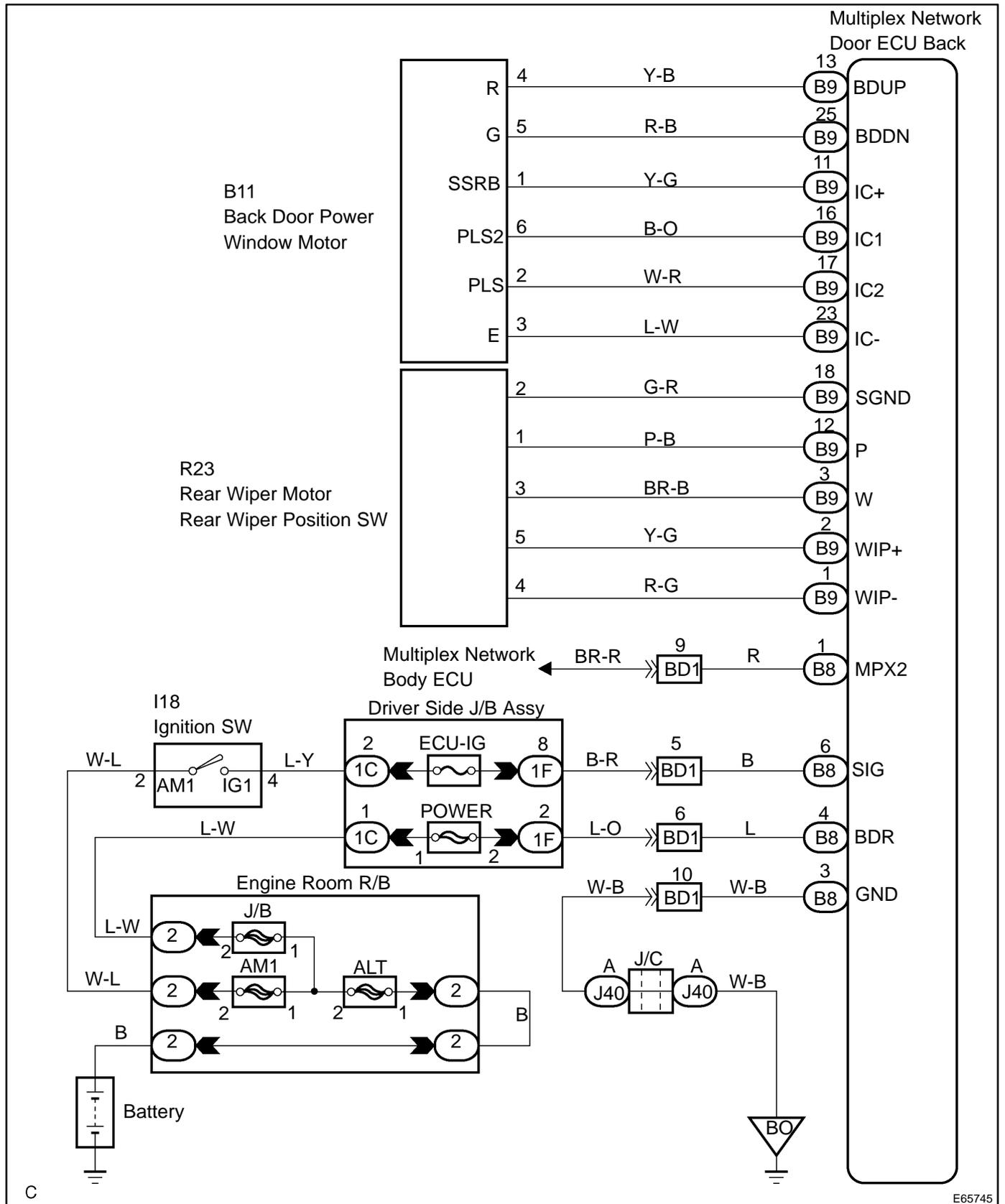


## REAR WIPER MOTOR CIRCUIT

### CIRCUIT DESCRIPTION

- This circuit provides power to operate the combination switch.
- Perform this inspection with the back door window glass fully closed.

WIRING DIAGRAM



E65745

## INSPECTION PROCEDURE

<b>1</b>	<b>CHECK MULTIPLEX NETWORK DOOR ECU BACK(BACK DOOR POWER WINDOW MOTOR CIRCUIT)</b>
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(a) Inspect the back door power window motor operation (See page [05-1 120](#)).

**NG**

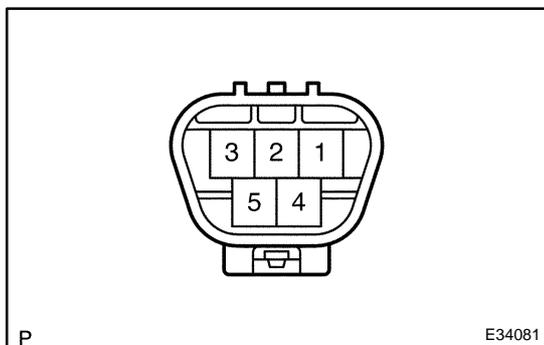
**REPLACE POWER WINDOW REGULATOR MOTOR ASSY LH**

**NG**

**REPAIR OR REPLACE HARNESS OR CONNECTOR**

**OK**

<b>2</b>	<b>INSPECT REAR WIPER MOTOR ASSY</b>
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(a) Measure voltage between terminals 4 and 5 of windshield wiper switch assy, when rear wiper switch is ON.  
**Standard: 10 - 14 V**

**OK**

**REPLACE REAR WIPER MOTOR ASSY**

**NG**

<b>3</b>	<b>CHECK MULTIPLEX NETWORK DOOR ECU BACK(REAR WIPER MOTOR CIRCUIT)</b>
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(a) Measure voltage between terminals B9-1 (WIP-) and B9-2 (WIP+) of multiplex network door ECU back, when rear wiper switch is ON.  
**Standard: 10 - 14 V**

**OK**

**REPAIR OR REPLACE HARNESS OR CONNECTOR**

**NG**

**REPLACE REAR WIPER MOTOR ASSY**