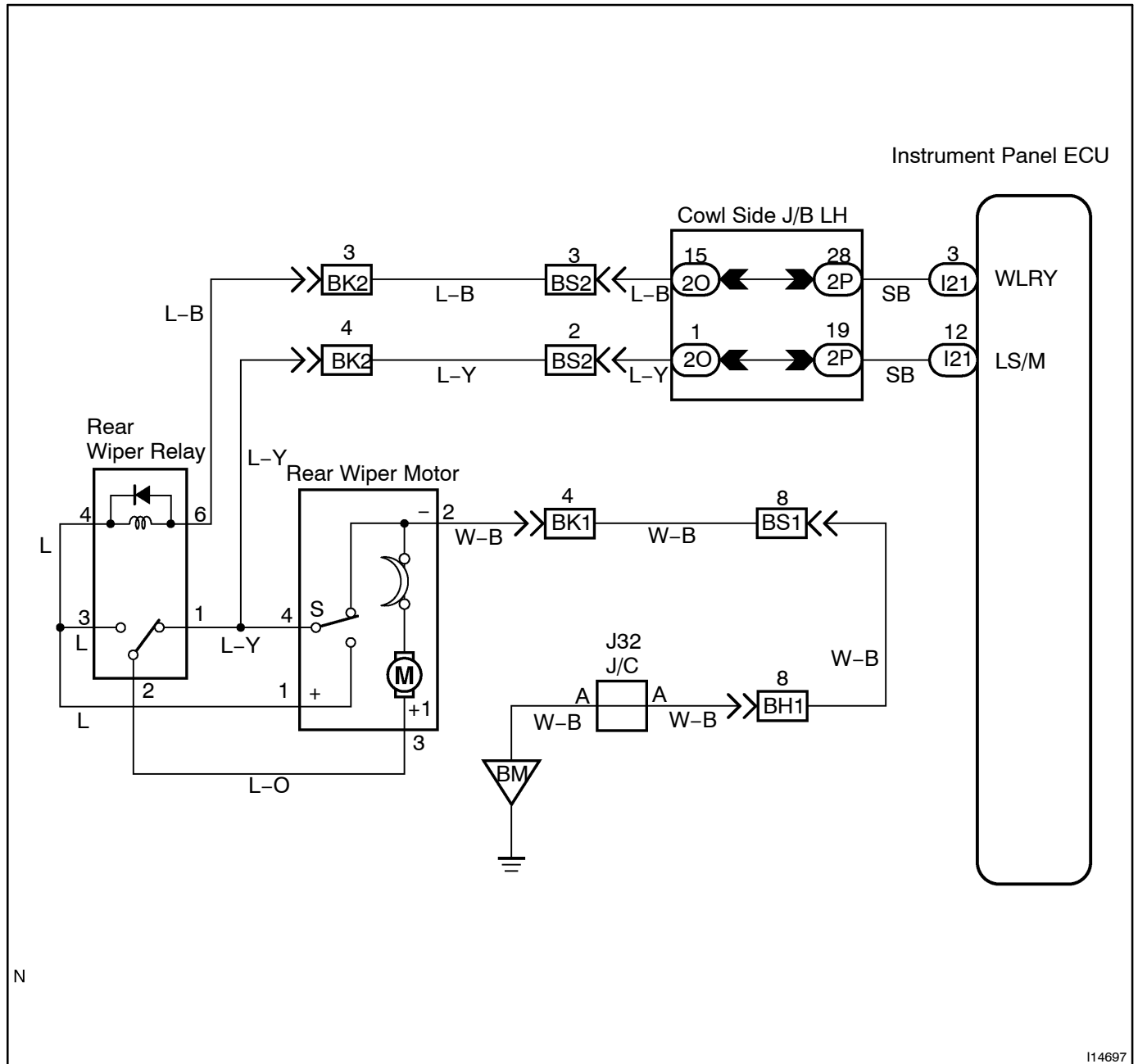


Rear wiper motor and relay circuit

CIRCUIT DESCRIPTION

Wiper motor is controlled by the Body ECU. Even CPU is in the failure, its circuit structure enables to operate the wiper with "High" mode.

WIRING DIAGRAM



INSPECTION PROCEDURE

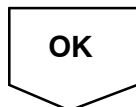
1	Check WIPER fuse.
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CHECK:

Check continuity of WIPER fuse.

OK:

Continuity



2	Check voltage between terminals WRRY, WLRY and GND of Body ECU connector.
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PREPARATION:

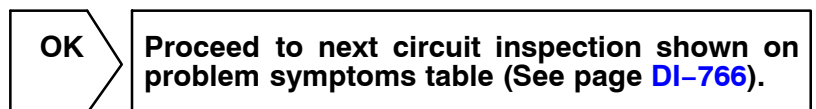
Turn ignition switch ON.

CHECK:

Measure voltage between terminals WRRY, WLRY, and GND.

OK:

Voltage: 10 – 14V



3	Check rear wiper relay (See page BE-66).
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4	Check rear wiper motor (See page BE-66).
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NG	Replace the rear wiper motor.
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OK

5	Check wireharness and connector between rear wiper motor and Body ECU.
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NG	Repair or replace wireharness or connector.
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OK

Proceed to next circuit inspection shown on problem symptoms table (See page [DI-766](#)).