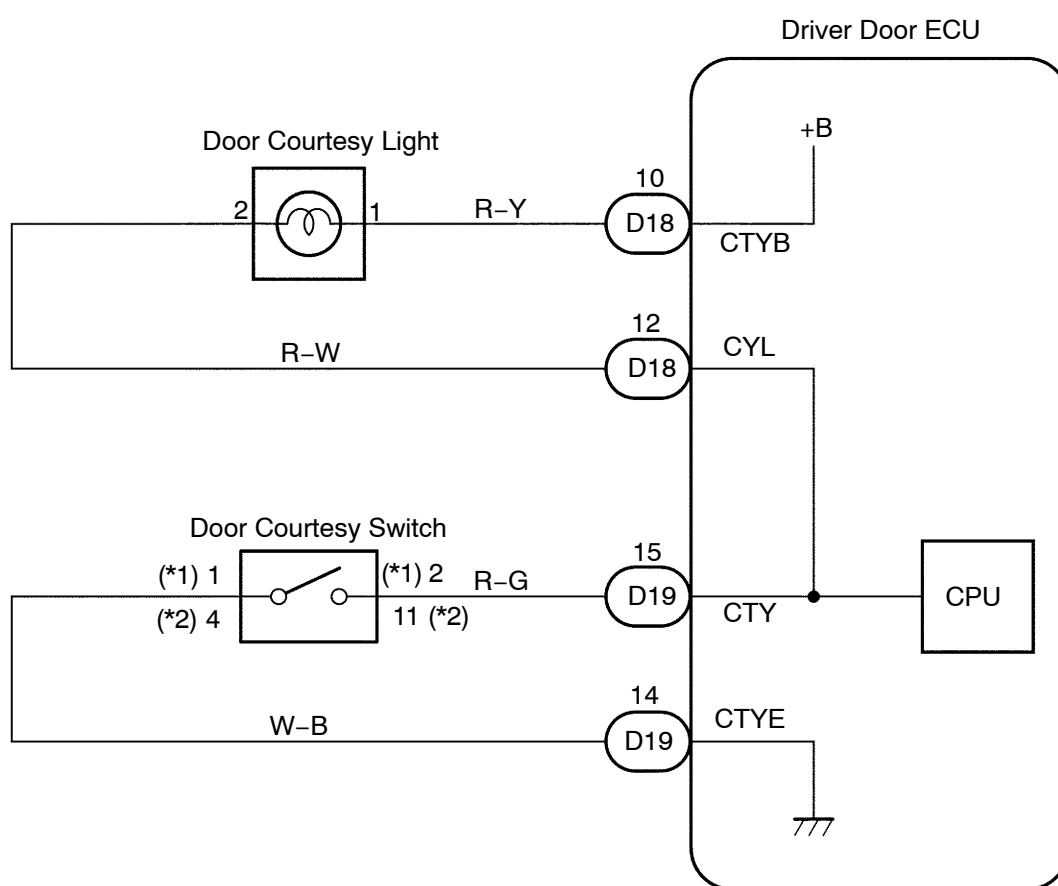


Door courtesy light and courtesy switch circuit

CIRCUIT DESCRIPTION

The door courtesy switch goes on when the door is opened and goes off when door is closed.

WIRING DIAGRAM



(*1): w/o Double locking system

(*2) w/ Double locking system

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INSPECTION PROCEDURE

- | | |
|----------|--|
| 1 | Check operation of door courtesy light. |
|----------|--|

CHECK:

Check that door courtesy light comes on when door opened, and goes off when door is closed.

OK:

Must be operated normally.

OK

Proceed to next circuit inspection shown on problem symptom table (See Pub. No. RM588E on page DI-616).

NG

- | | |
|----------|--|
| 2 | Check courtesy light (See Pub. No. RM588E on page BE-66). |
|----------|--|

NG

Replace the courtesy light.

OK

- | | |
|----------|--|
| 3 | Check courtesy switch
(w/o Double locking system: See Pub. No. RM588E on page BE-66
w/ Double locking system: See page BE-3.) |
|----------|--|

NG

Replace the courtesy switch.

OK

4**Check wireharness and connector between courtesy light and driver door ECU, courtesy switch and driver door ECU.****NG****Repair or replace wireharness or connector.****OK****Proceed to next circuit inspection shown on
problem symptoms table.
(See Pub. No. RM588E on page DI-616)**