

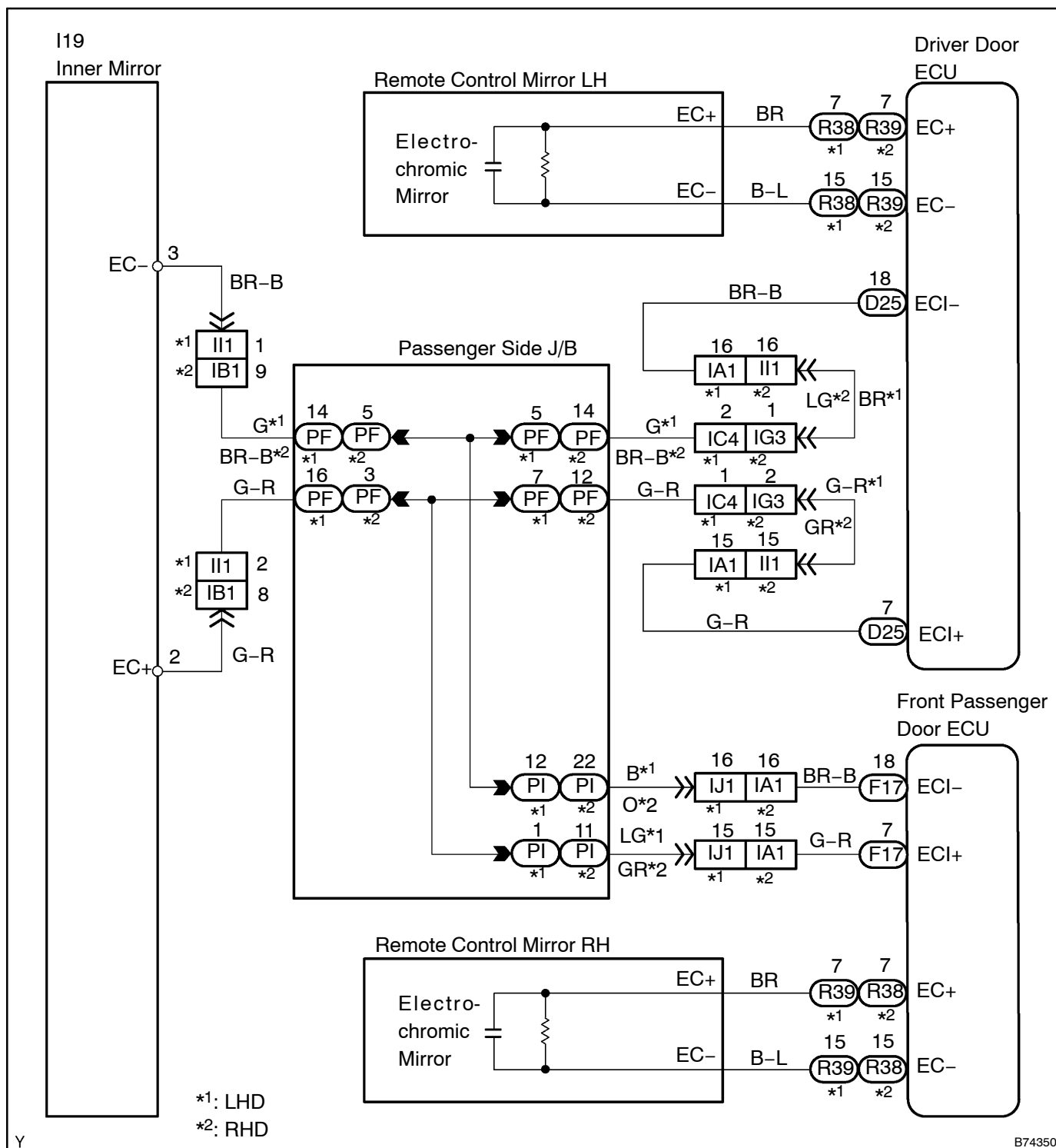
ELECTROCHROMIC MIRROR CIRCUIT

CIRCUIT DESCRIPTION

The electrochromic mirror is built in the remote control mirror.

The outer electrochromic signal is sent to the room mirror via the door ECU.

WIRING DIAGRAM



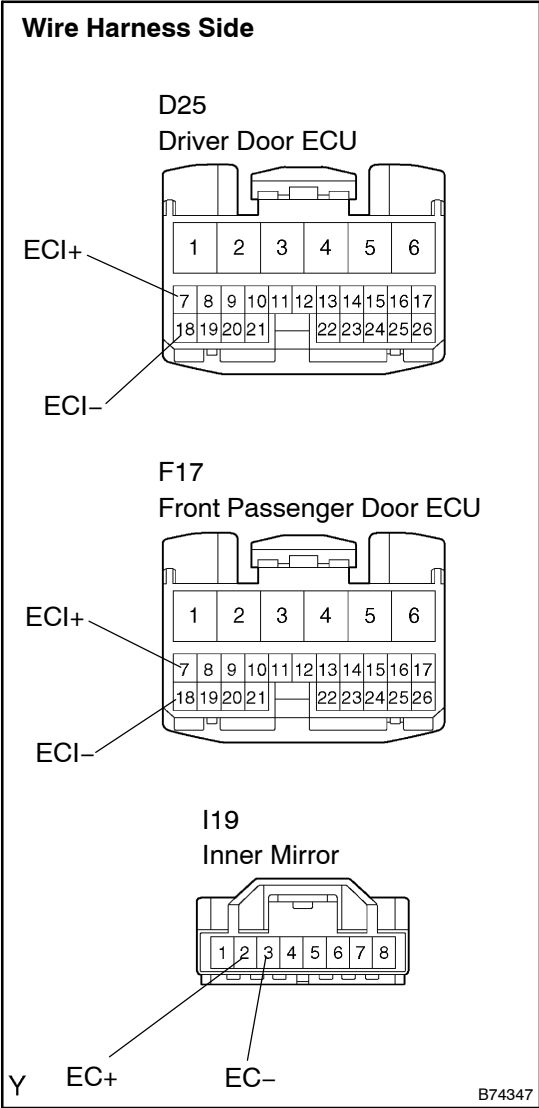
INSPECTION PROCEDURE

1 INSPECT ELECTROCHROMIC MIRROR (See page 70-48)

NG REPLACE REMOTE CONTROL MIRROR

OK

2 CHECK WIRE HARNESS (DOOR ECU - INNER MIRROR)



- (a) LH:
Check the wire harness.
- (1) Disconnect the D25 ECU and I19 mirror connectors.
 - (2) Measure the resistance of the wire harness side connectors.

Standard:

Tester Connection	Specified Condition
D25-7 (ECI+) - I19-2 (EC+)	Below 1 Ω
D25-18 (ECI-) - I19-3 (EC-)	Below 1 Ω

- (b) RH:
Check the wire harness.
- (1) Disconnect the F17 ECU and I19 mirror connectors.
 - (2) Measure the resistance of the wire harness side connectors.

Standard:

Tester Connection	Specified Condition
F17-7 (ECI+) - I19-2 (EC+)	Below 1 Ω
F17-18 (ECI-) - I19-3 (EC-)	Below 1 Ω

NG REPAIR OR REPLACE HARNESS AND CONNECTOR

OK

PROCEED TO NEXT CIRCUIT INSPECTION SHOWN ON PROBLEM SYMPTOMS TABLE (See Page 05-2080)