

BODY SECTION

This service manual has been prepared to provide SUBARU service personnel with the necessary information and data for the correct maintenance and repair of SUBARU vehicles.

This manual includes the procedures for maintenance, disassembling, reassembling, inspection and adjustment of components and diagnostics for guidance of experienced mechanics.

Please peruse and utilize this manual fully to ensure complete repair work for satisfying our customers by keeping their vehicle in optimum condition. When replacement of parts during repair work is needed, be sure to use SUBARU genuine parts.

All information, illustration and specifications contained in this manual are based on the latest product information available at the time of publication approval.

FUJI HEAVY INDUSTRIES LTD.

**HVAC SYSTEM
(HEATER, VENTILATOR AND A/C) AC**

AIRBAG SYSTEM AB

SEAT BELT SYSTEM SB

LIGHTING SYSTEM LI

WIPER AND WASHER SYSTEMS WW

ENTERTAINMENT ET

COMMUNICATION SYSTEM COM

GLASS/WINDOWS/MIRRORS GW

BODY STRUCTURE BS

INSTRUMENTATION/DRIVER INFO IDI

SEATS SE

SECURITY AND LOCKS SL

**SUNROOF/T-TOP/CONVERTIBLE TOP
(SUNROOF) SR**

EXTERIOR/INTERIOR TRIM EI

EXTERIOR BODY PANELS EB

CRUISE CONTROL SYSTEM CC

LIGHTING SYSTEM

LI

	Page
1. General Description.....	2
2. Headlight and Tail Light System	4
3. Front Fog Light System.....	14
4. Rear Fog Light System	18
5. Turn Signal and Hazard Light System	22
6. Back-up Light System	28
7. Stop Light System	30
8. Interior Light System	32
9. Headlight Beam Leveler System.....	38
10. Combination Switch (Light)	40
11. Headlight Assembly.....	42
12. Headlight Bulb	44
13. Front Turn Signal Light Assembly	45
14. Front Turn Signal Light Bulb	46
15. Parking Light Bulb	47
16. Front Fog Light Assembly	48
17. Front Fog Light Bulb	49
18. Rear Combination Light Assembly	50
19. Rear Finisher Light Assembly	51
20. Brake/Tail Light Bulb	52
21. Back-up Light Bulb	53
22. Rear Turn Signal Light Bulb.....	54
23. Rear Fog Light Assembly.....	55
24. Rear Fog Light Bulb	56
25. License Plate Light.....	57
26. High-mounted Stop Light	58
27. Side Turn Signal Light.....	59
28. Spot Light	60
29. Room Light	61
30. Luggage Room Light.....	62
31. Glove Box Light.....	63

GENERAL DESCRIPTION

Lighting System

1. General Description S914001

A: SPECIFICATIONS S914001E49

Headlight		12 V — 60 W/55 W (Halogen)
Front turn signal light		12 V — 21 W
Side turn signal light		12 V — 5 W
Parking light		12 V — 5 W
Front fog light		12 V — 51 W
Rear fog light		12 V — 21 W
Rear combination light	Tail/Stop light	12 V — 5/21 W
	Turn signal light	12 V — 21 W
	Back-up light	12 V — 16 W
License plate light		12 V — 5 W
High-mounted stop light		12 V — 10 W
Room light		12 V — 8 W
Spot light		12 V — 8 W
Luggage room light		12 V — 5 W

B: PRECAUTIONS S914001E59

- Before disassembling or reassembling parts, always disconnect battery ground cable. When replacing radio, control module, and other parts provided with memory functions, record memory contents before disconnecting the battery ground cable. Otherwise, the memory will be erased.
- Reassemble in reverse order of disassembly, unless otherwise indicated.
- Adjust parts to the given specifications.
- Connect connectors and hoses securely during reassembly.

- After reassembly, make sure functional parts operate smoothly.

WARNING:

- **Air bag system wiring harness is routed near electrical parts and switches. All air bag system wiring harnesses and connectors are yellow. Do not use electric test equipment on these circuits.**
- **Be careful not to damage the air bag system wiring harness when servicing electrical parts and switches.**

C: PREPARATION TOOL S914001A17

1. GENERAL TOOLS S914001A1701

TOOL NAME	REMARKS
Circuit Tester	Used for measuring resistance and voltage.

GENERAL DESCRIPTION

Lighting System

MEMO:

HEADLIGHT AND TAIL LIGHT SYSTEM

Lighting System

2. Headlight and Tail Light System

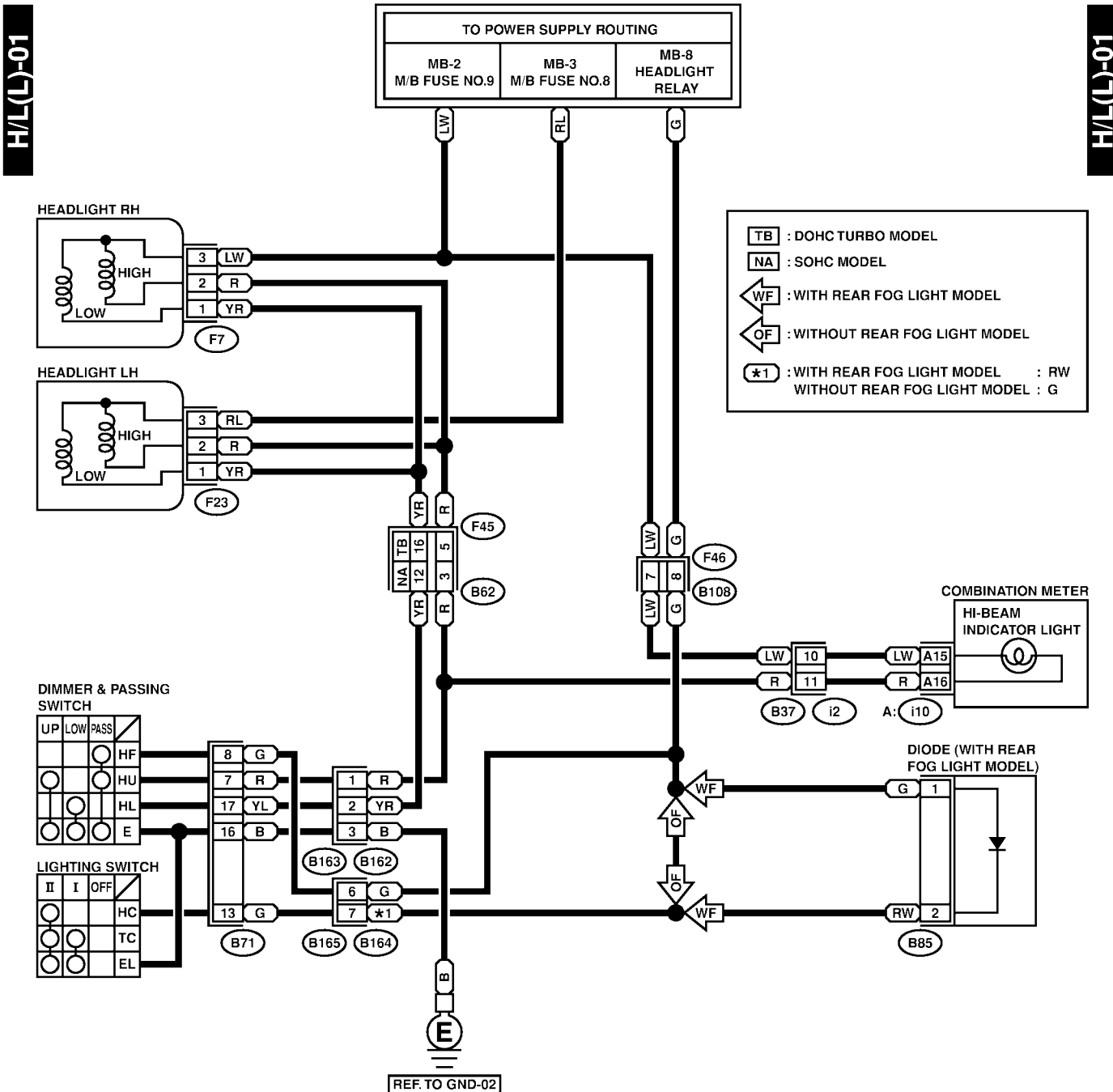
S914415

A: SCHEMATIC

S914415A21

1. HEADLIGHT LHD MODEL

S914415A2104



B85



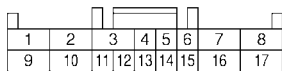
F7



B162



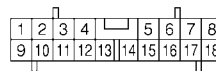
B71



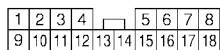
B62 : NA



A : i10 (GREEN)



B164

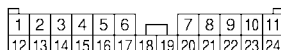


B108



B62 : TB

i2 (BLACK)

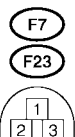
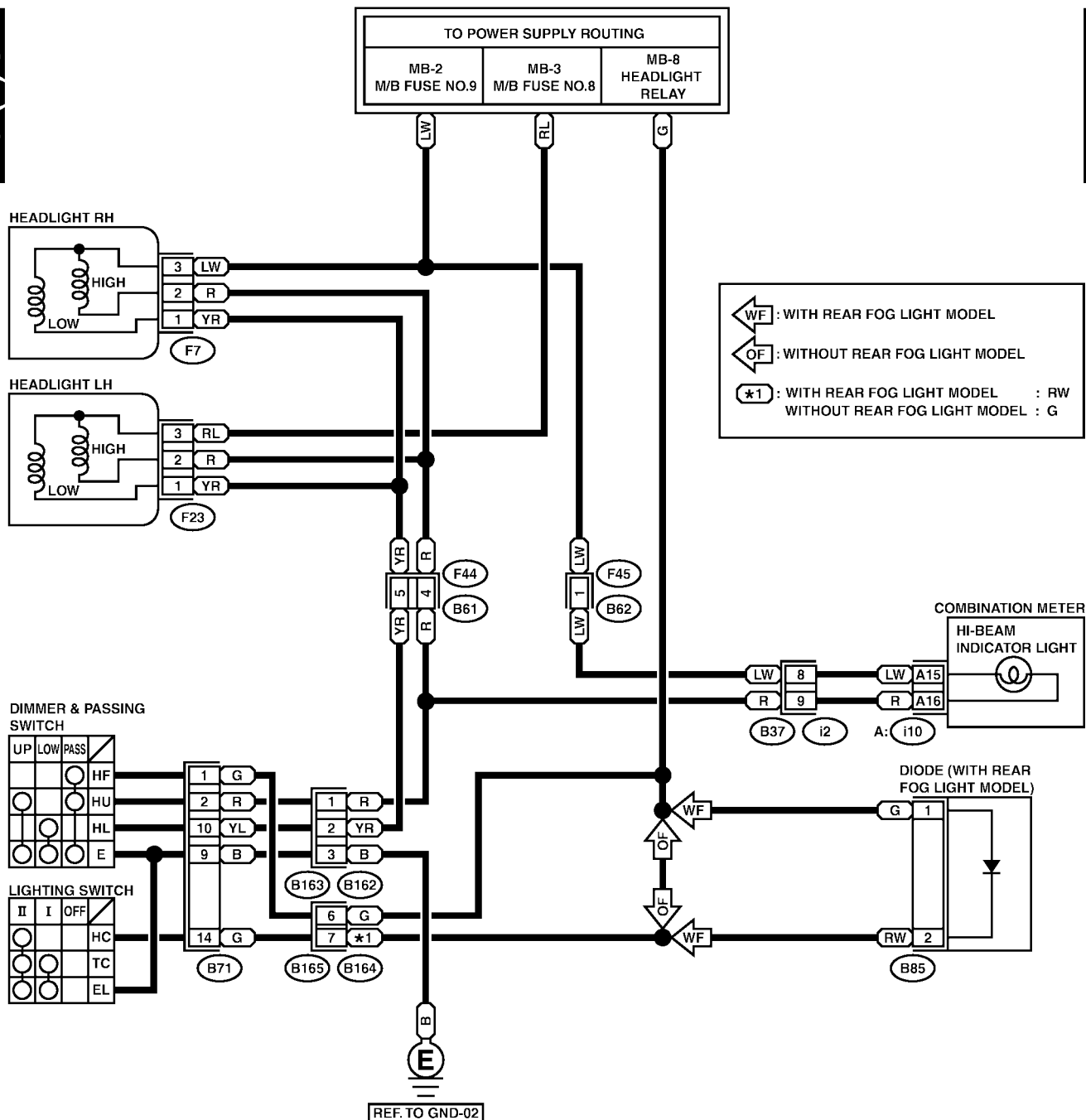


HEADLIGHT AND TAIL LIGHT SYSTEM

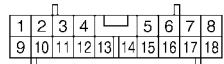
2. HEADLIGHT RHD MODEL S914415A2.105

H/L(R)-01

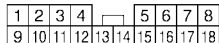
H/L(R)-01



A : i10 (GREEN)



B164



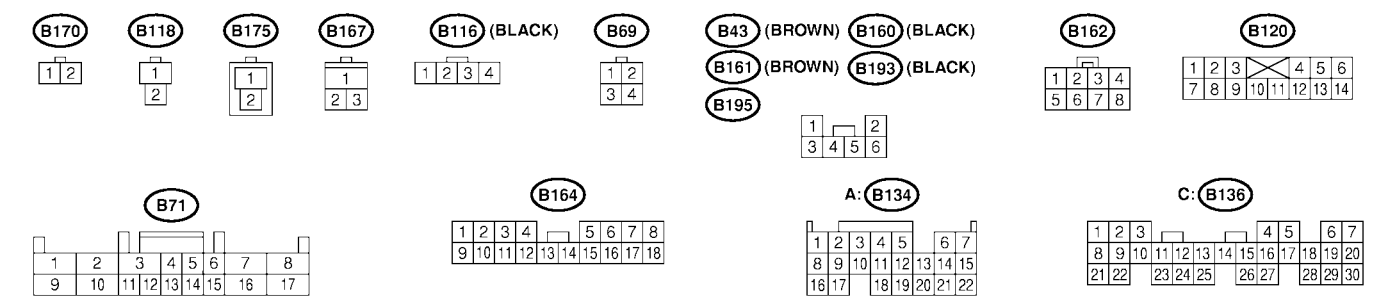
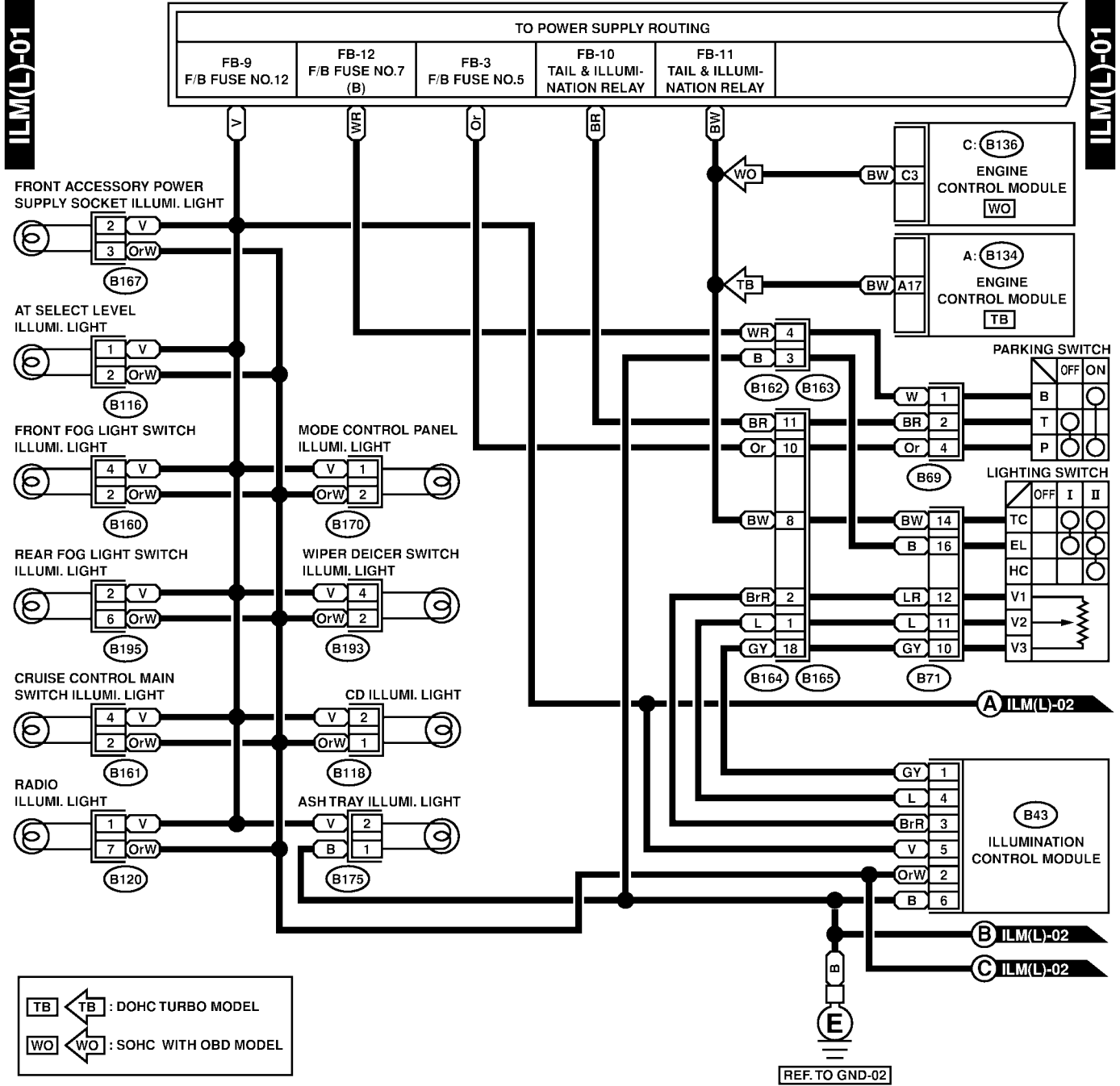
i2



HEADLIGHT AND TAIL LIGHT SYSTEM

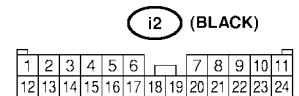
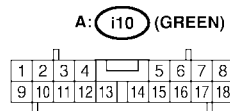
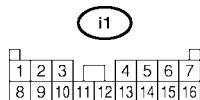
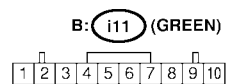
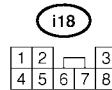
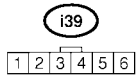
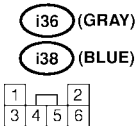
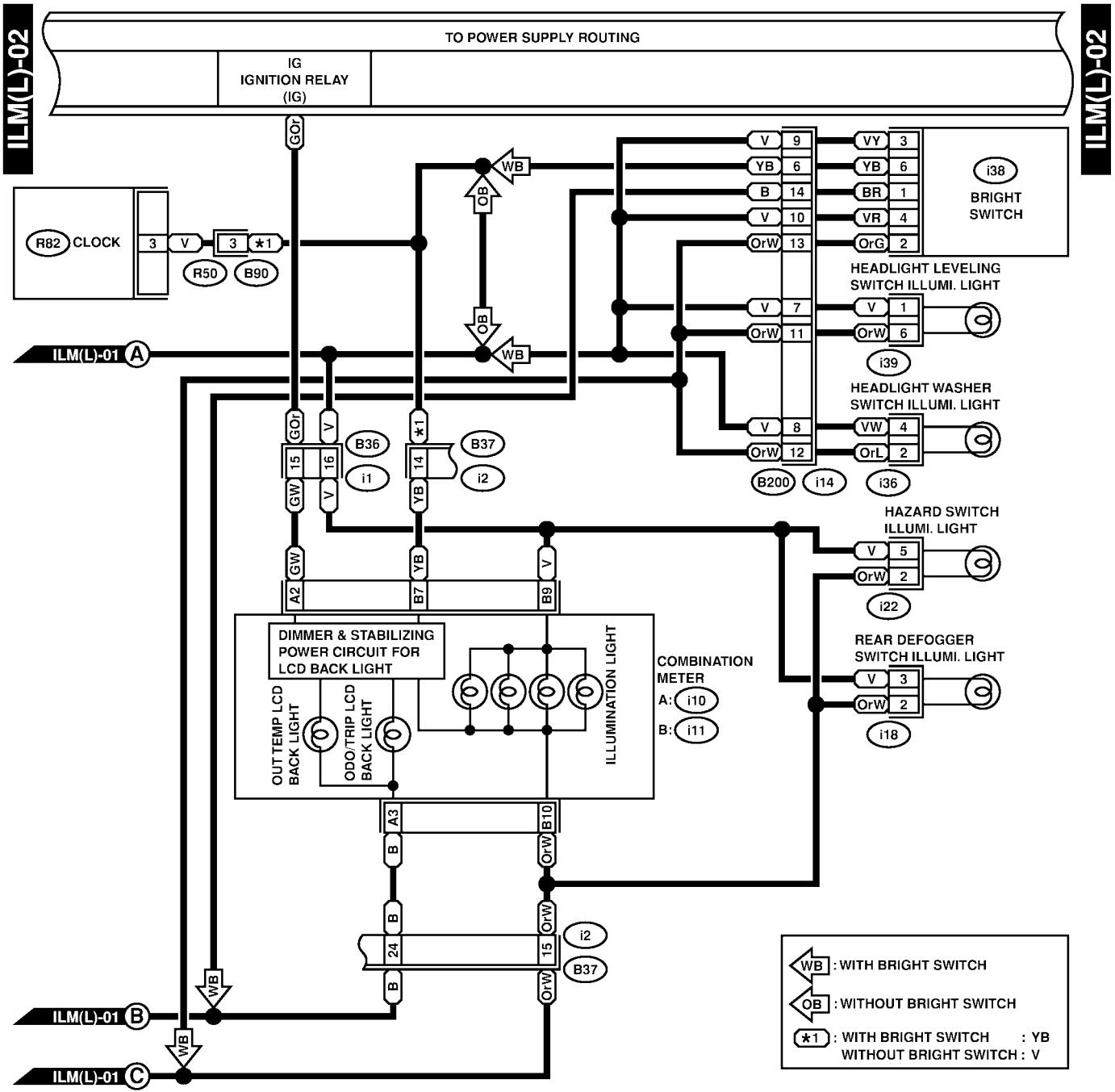
Lighting System

3. CLEARANCE LIGHT AND ILLUMINATION LIGHT LHD MODEL S914415A2106



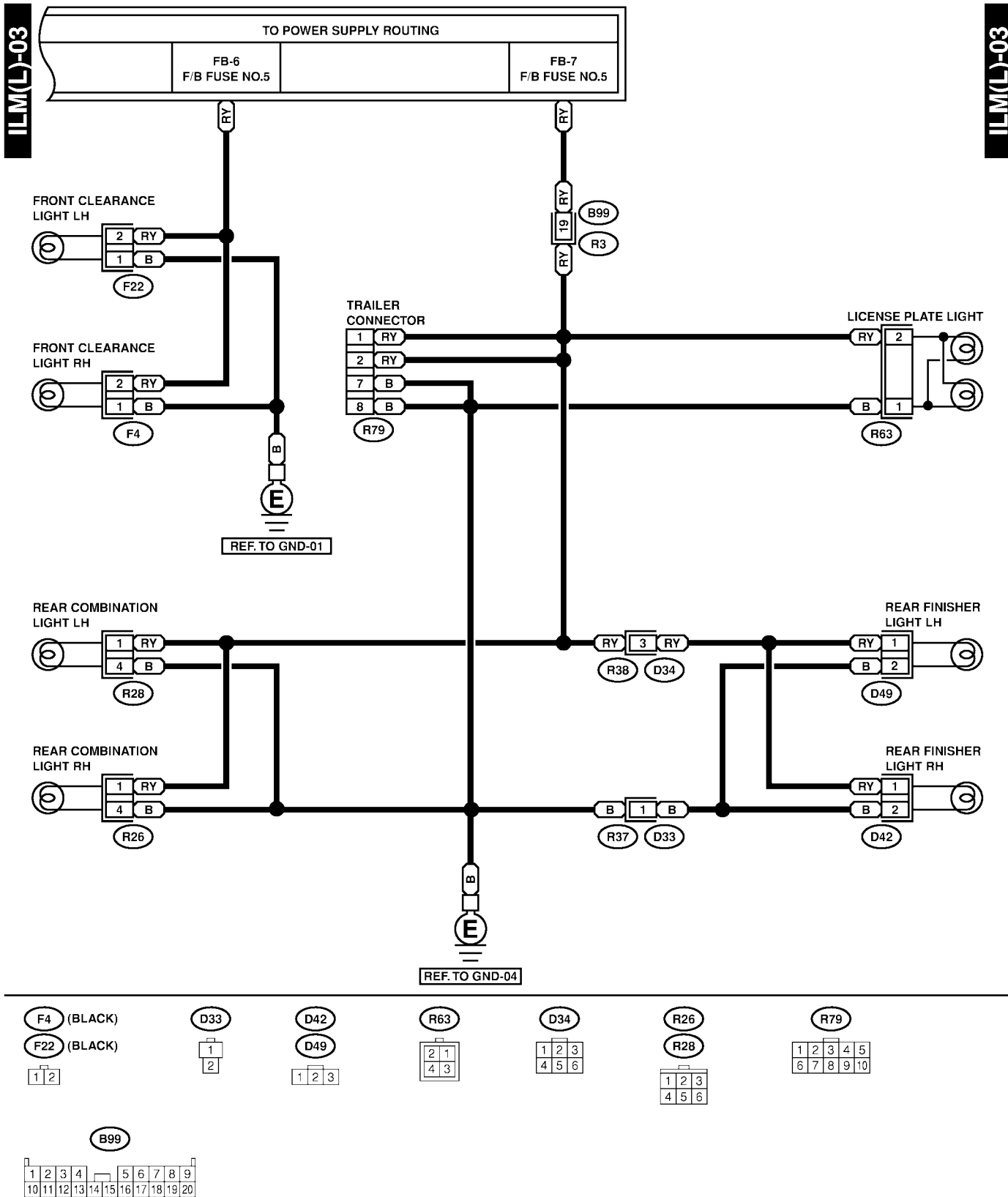
HEADLIGHT AND TAIL LIGHT SYSTEM

Lighting System



HEADLIGHT AND TAIL LIGHT SYSTEM

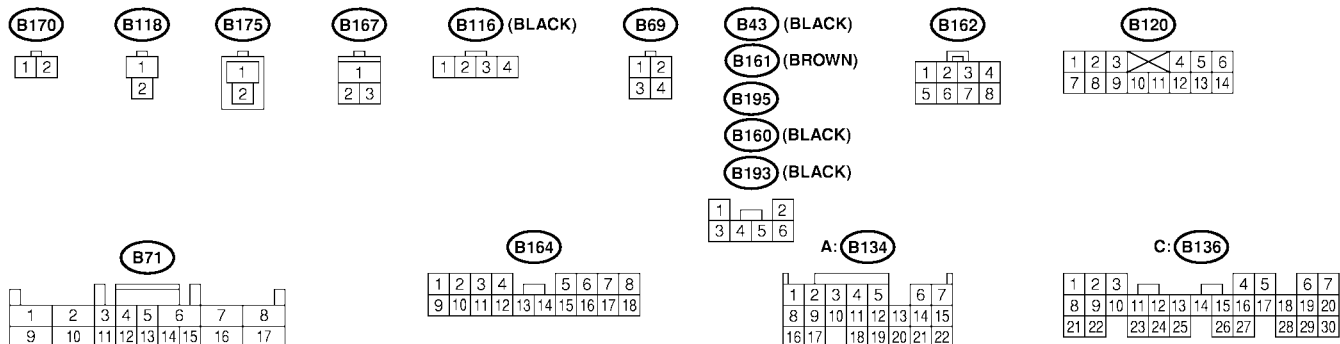
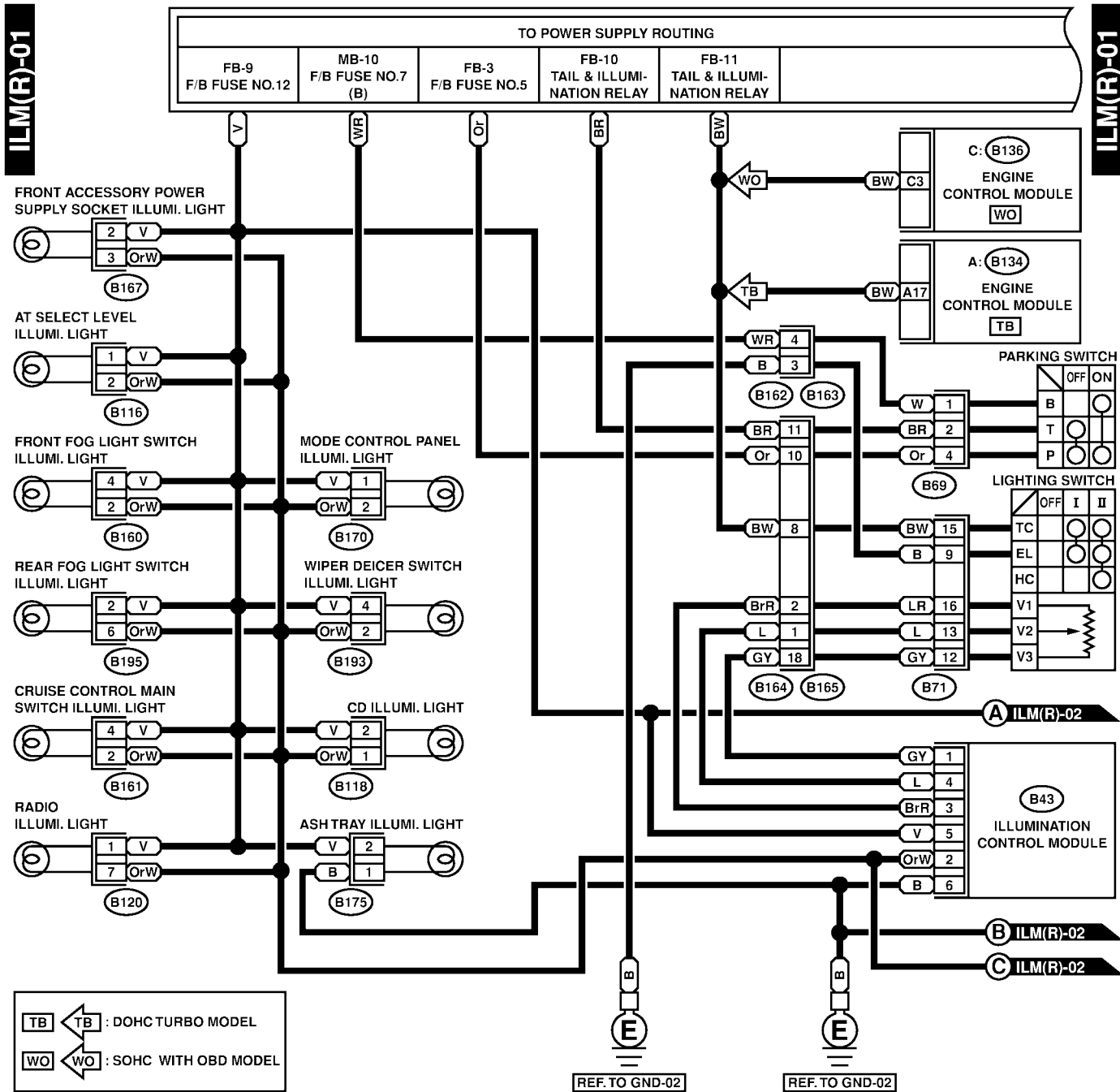
Lighting System



HEADLIGHT AND TAIL LIGHT SYSTEM

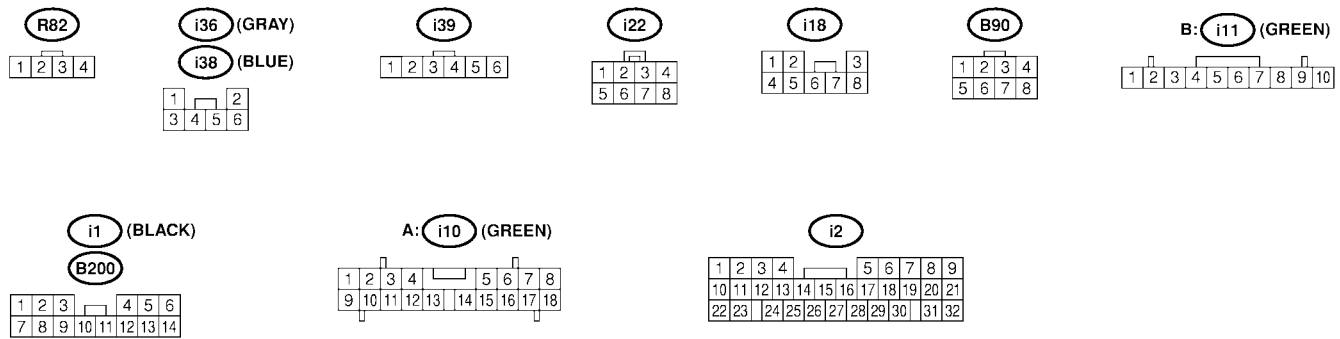
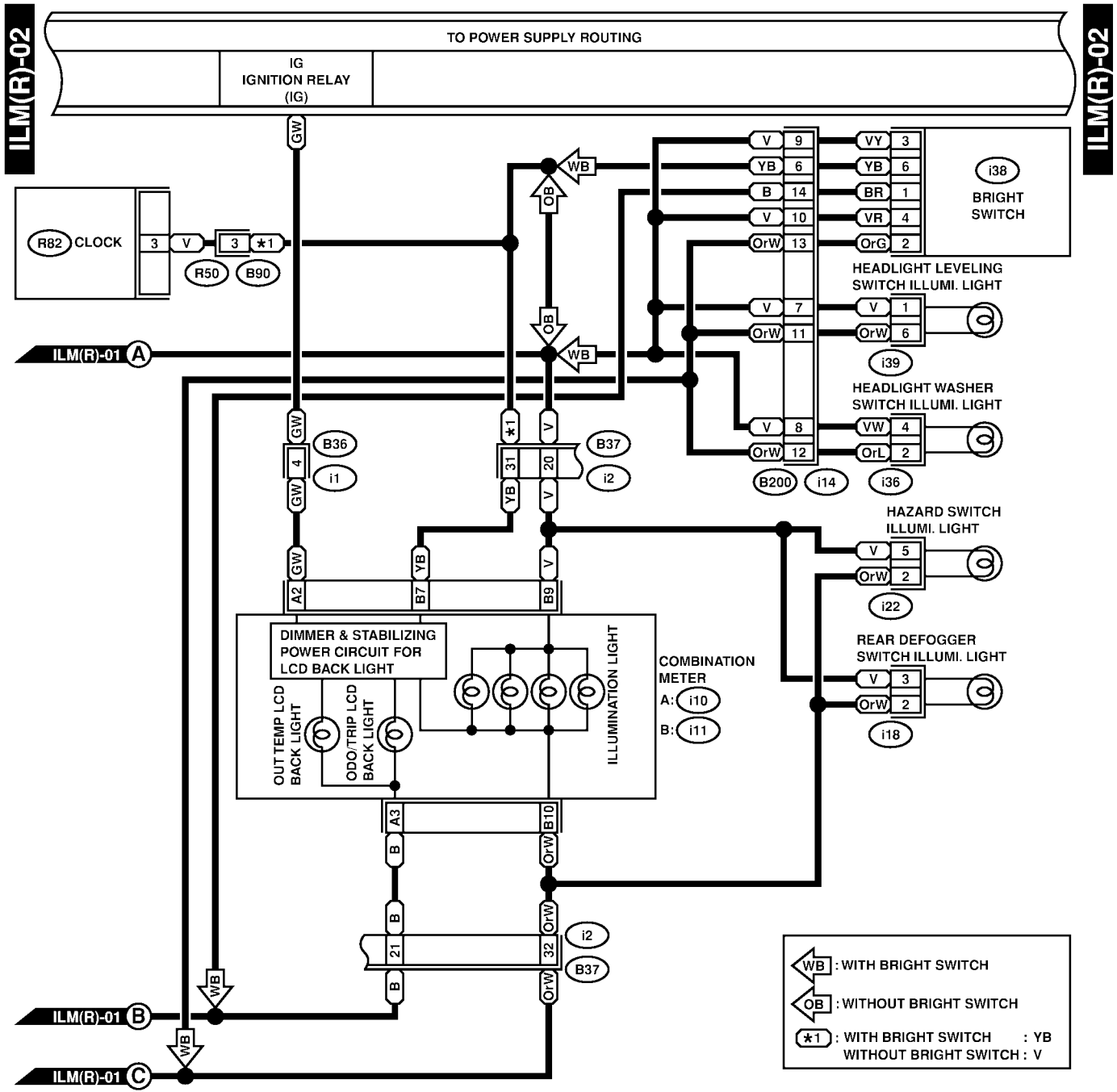
Lighting System

4. CLEARANCE LIGHT AND ILLUMINATION LIGHT RHD MODEL S914415A2107



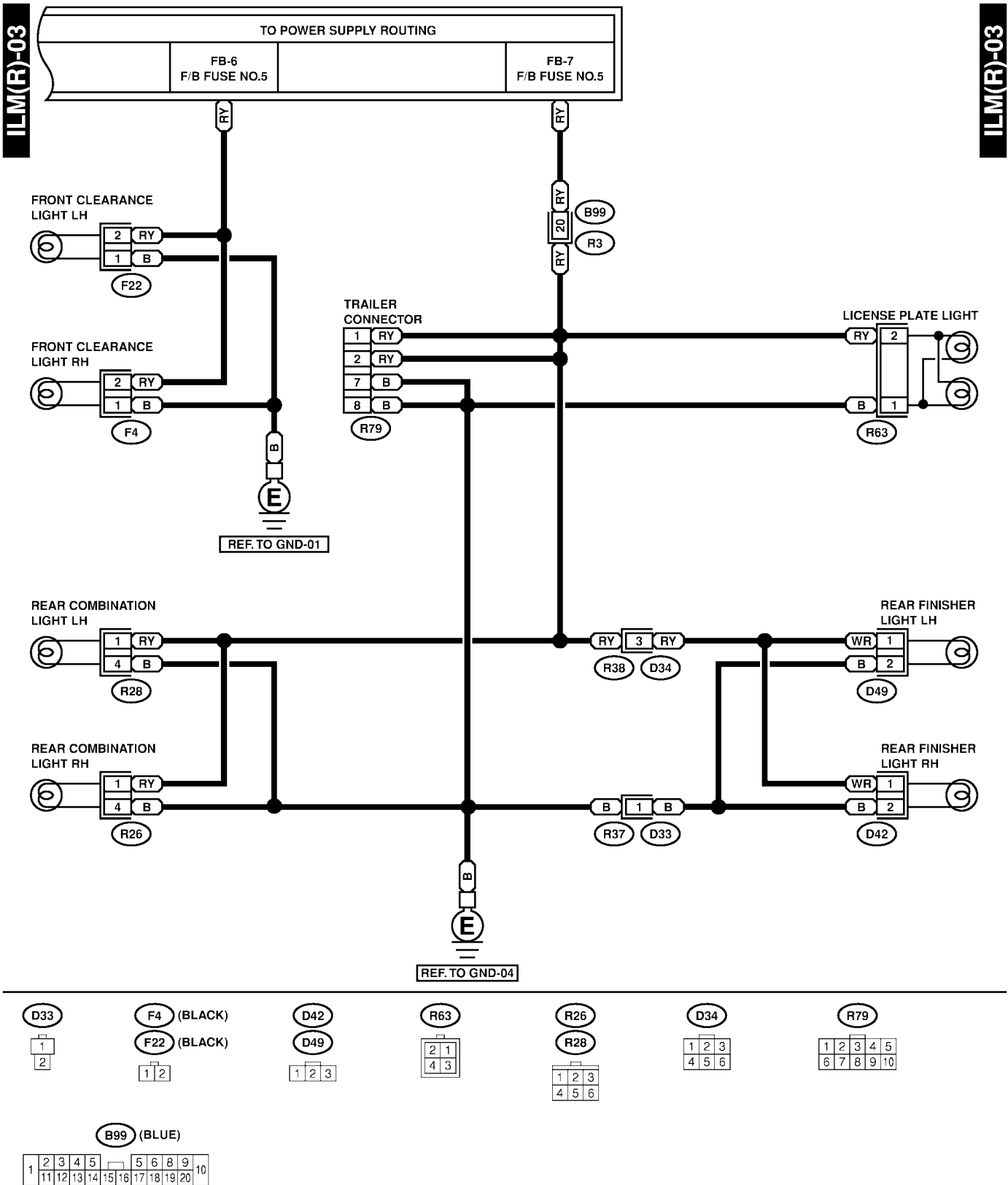
HEADLIGHT AND TAIL LIGHT SYSTEM

Lighting System



HEADLIGHT AND TAIL LIGHT SYSTEM

Lighting System



HEADLIGHT AND TAIL LIGHT SYSTEM

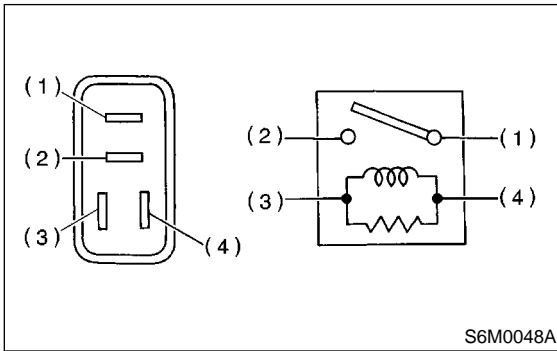
Lighting System

B: INSPECTION S914415A10

1. HEADLIGHT RELAY S914415A1001

Check continuity between terminals when terminal No. 4 is connected to battery and terminal No. 3 is grounded.

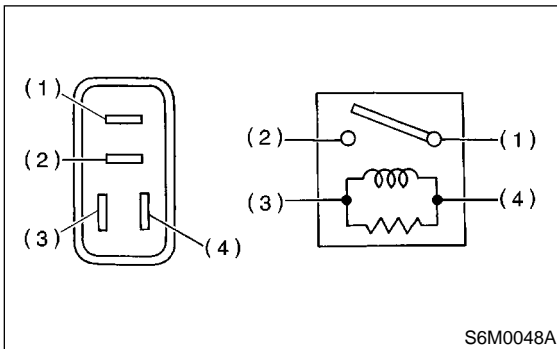
When current flows.	Between terminals No. 1 and No. 2	Continuity exists.
When current does not flow.	Between terminals No. 1 and No. 2	Continuity does not exist.
	Between terminals No. 3 and No. 4	Continuity exists.



2. TAIL AND ILLUMINATION RELAY S914415A1002

Check continuity between terminals (indicated in table below) when terminal No. 4 is connected to battery and terminal No. 3 is grounded.

When current flows.	Between terminals No. 1 and No. 2	Continuity exists.
When current does not flow.	Between terminals No. 1 and No. 2	Continuity does not exist.
	Between terminals No. 3 and No. 4	Continuity exists.



MEMO:

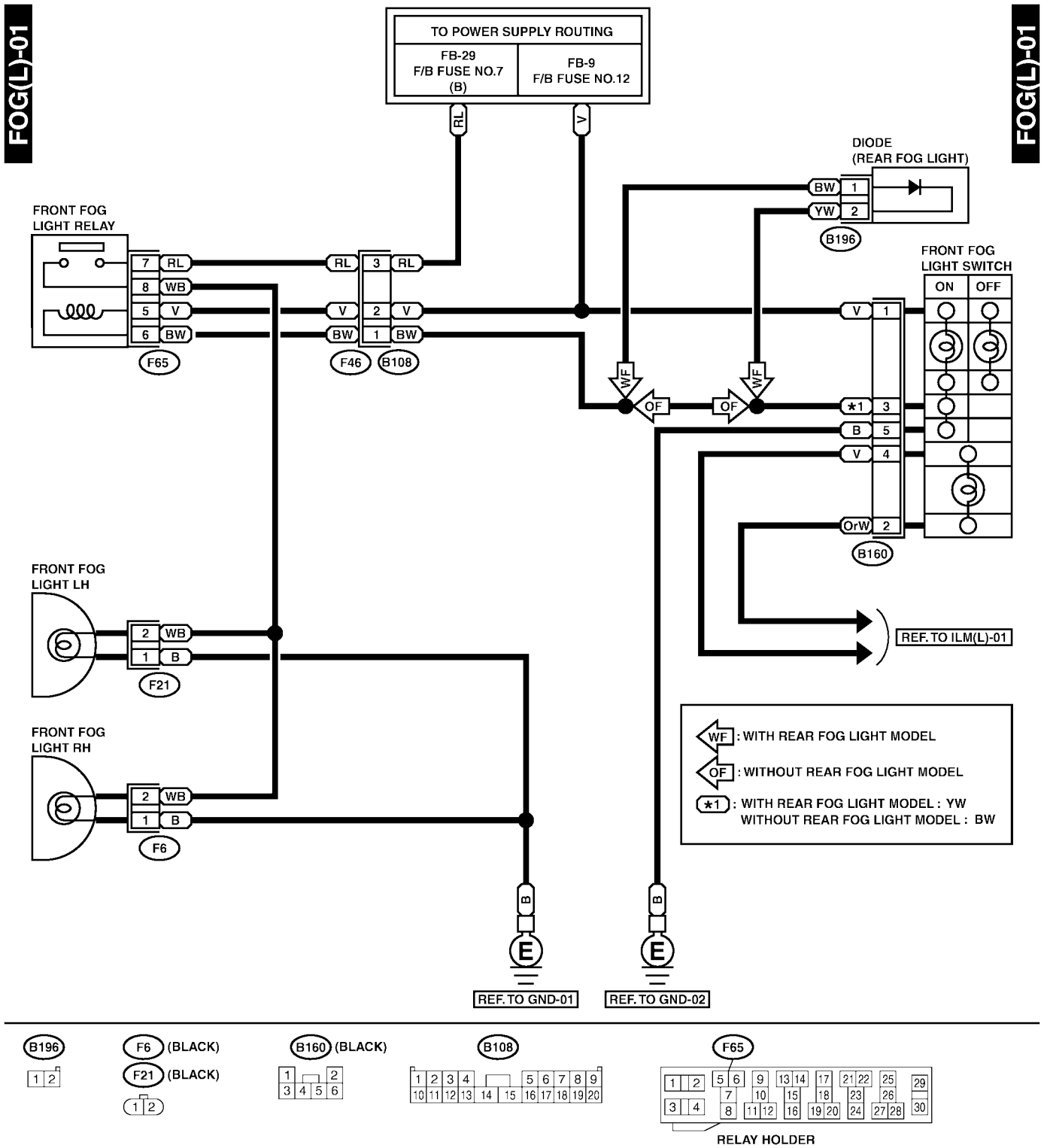
FRONT FOG LIGHT SYSTEM

Lighting System

3. Front Fog Light System S914473

A: SCHEMATIC S914473A21

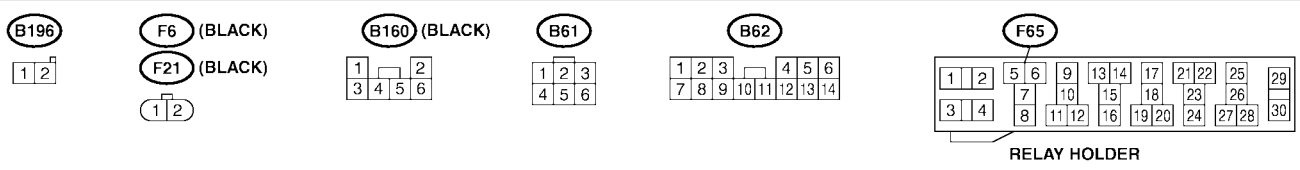
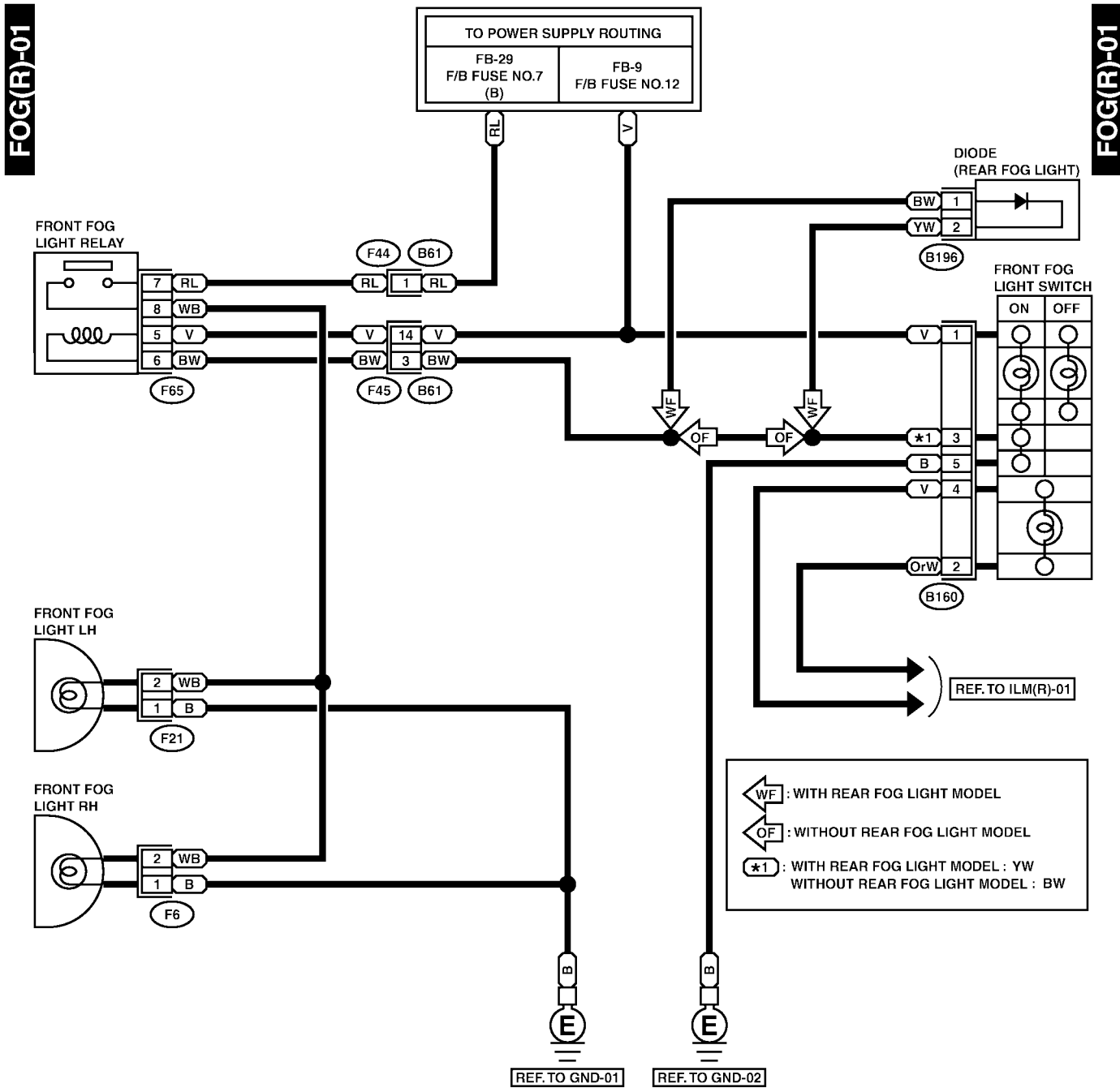
1. FRONT FOG LIGHT LHD MODEL S914473A2105



FRONT FOG LIGHT SYSTEM

Lighting System

2. FRONT FOG LIGHT RHD MODEL S914473A2106

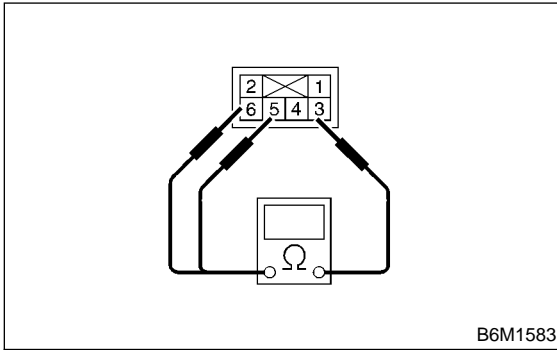


FRONT FOG LIGHT SYSTEM

Lighting System

B: INSPECTION S914473A10

1. FRONT FOG LIGHT SWITCH S914473A1001



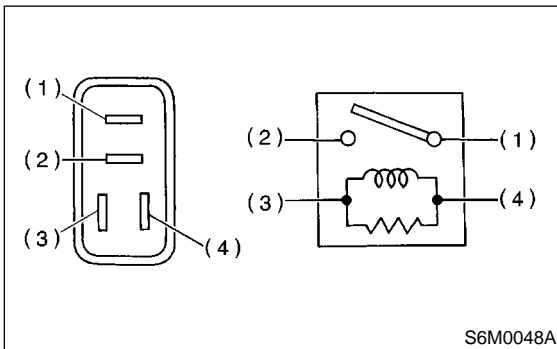
Check continuity between terminals when operating the switch.

Switch position	Tester connection	Specified condition
OFF	—	No continuity
ON	3 - 5 - 6	Continuity

2. FRONT FOG LIGHT RELAY S914473A1002

Check continuity between terminals (indicated in table below) when terminal No. 4 is connected to battery and terminal No. 3 is grounded.

When current flows.	Between terminals No. 1 and No. 2	Continuity exists.
When current does not flow.	Between terminals No. 1 and No. 2	Continuity does not exist.
	Between terminals No. 3 and No. 4	Continuity exists.



MEMO:

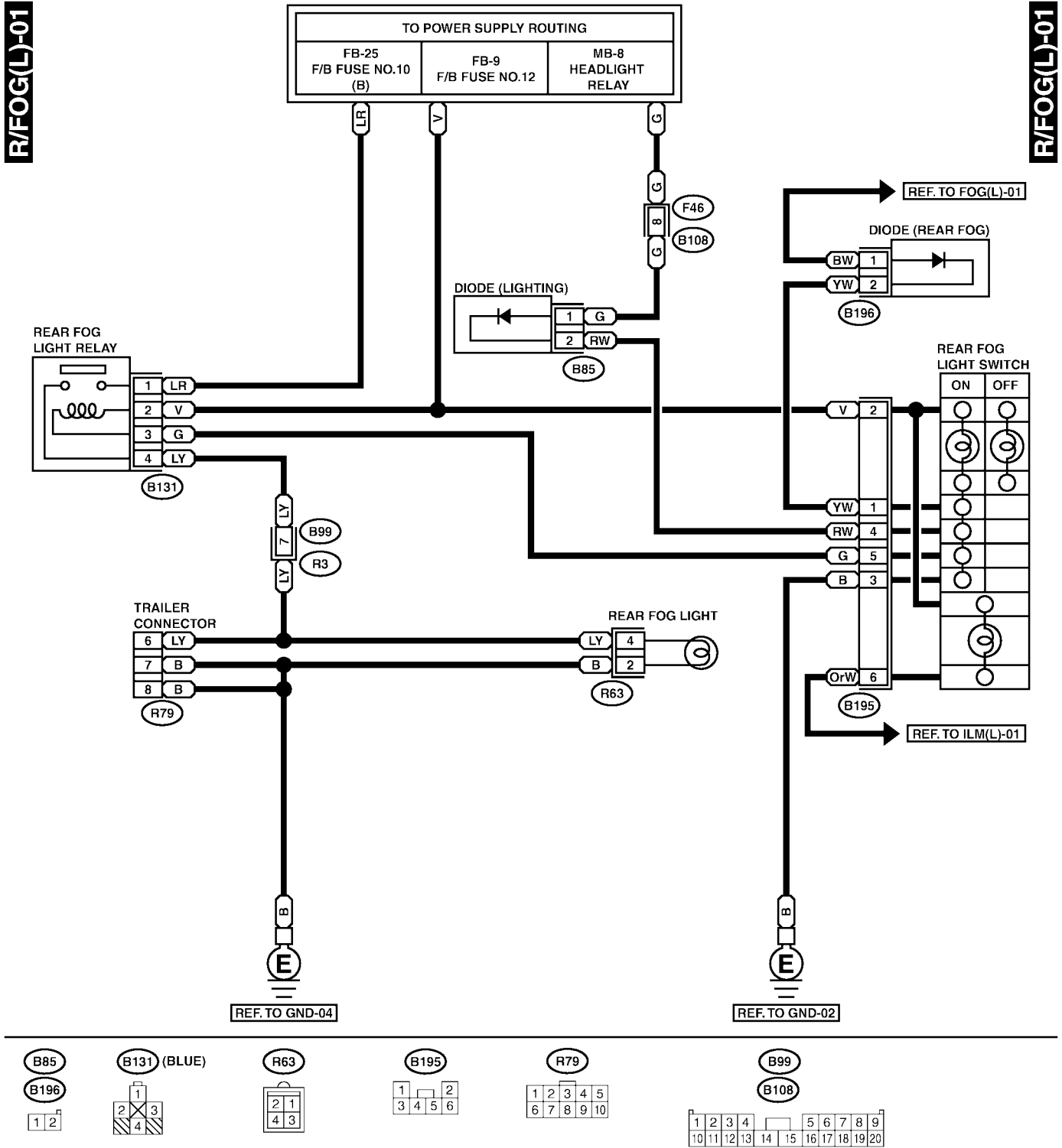
REAR FOG LIGHT SYSTEM

Lighting System

4. Rear Fog Light System S914476

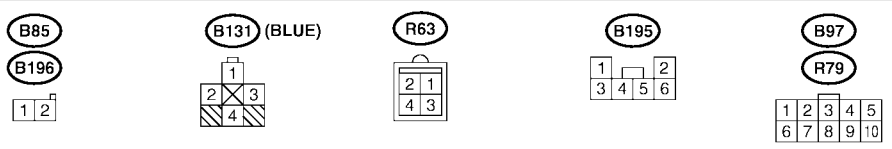
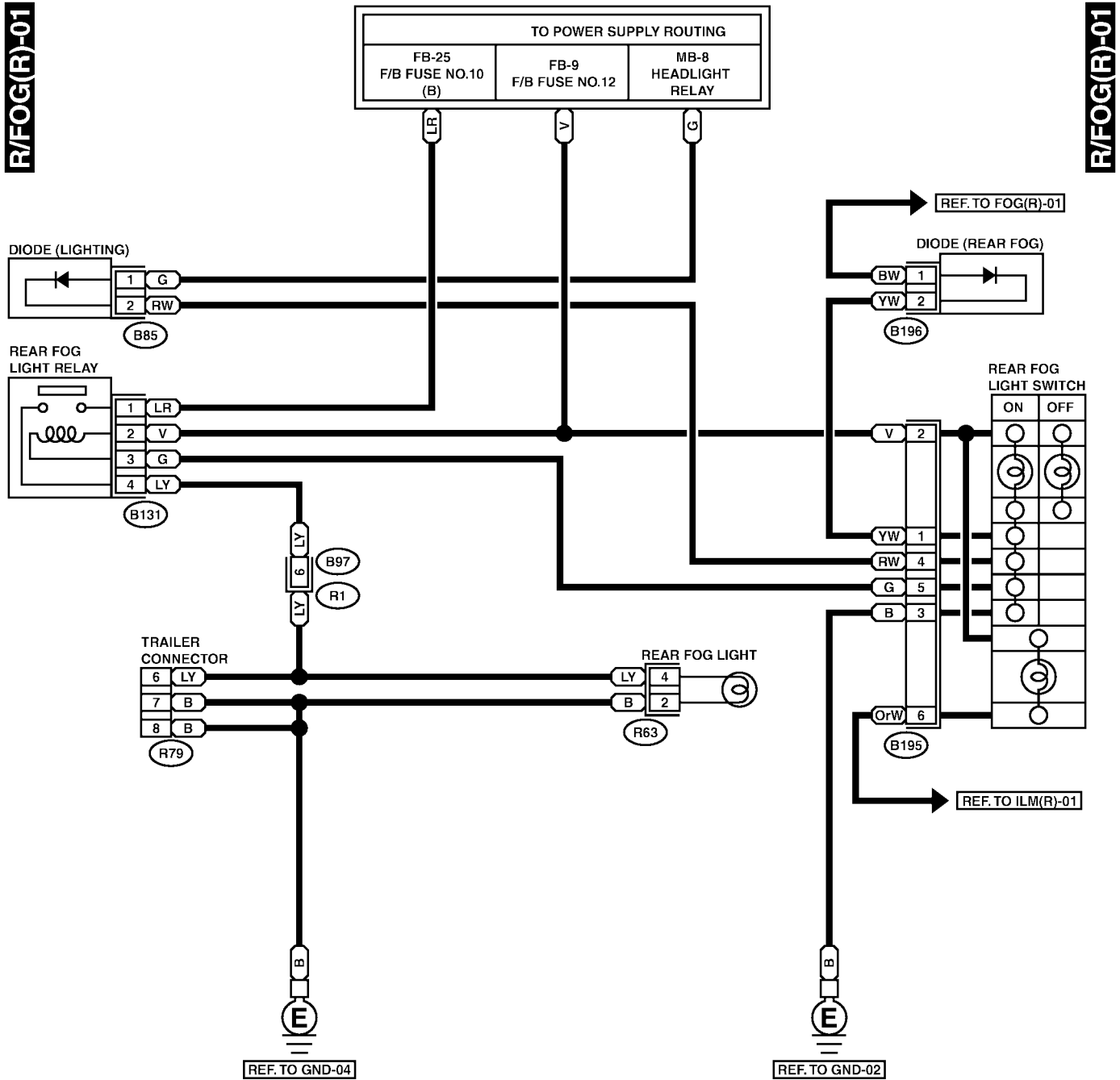
A: SCHEMATIC S914476A21

1. REAR FOG LIGHT LHD MODEL S914476A2102



REAR FOG LIGHT SYSTEM

2. REAR FOG LIGHT RHD MODEL S914476A2103



REAR FOG LIGHT SYSTEM

Lighting System

B: INSPECTION S914476A10

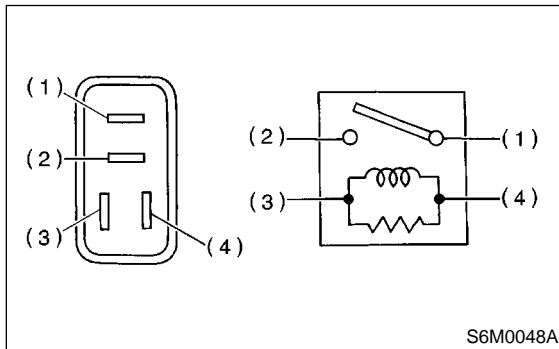
1. REAR FOG LIGHT SWITCH S914476A1001

- 1) Turn ignition switch ON.
- 2) Turn on the headlight or front fog light.
- 3) Push the rear fog light switch and check if the rear fog light turns on.

2. REAR FOG LIGHT RELAY S914476A1002

Check continuity between terminals (indicated in table below) when terminal No. 4 is connected to battery and terminal No. 3 is grounded.

When current flows.	Between terminals No. 1 and No. 2	Continuity exists.
When current does not flow.	Between terminals No. 1 and No. 2	Continuity does not exist.
	Between terminals No. 3 and No. 4	Continuity exists.



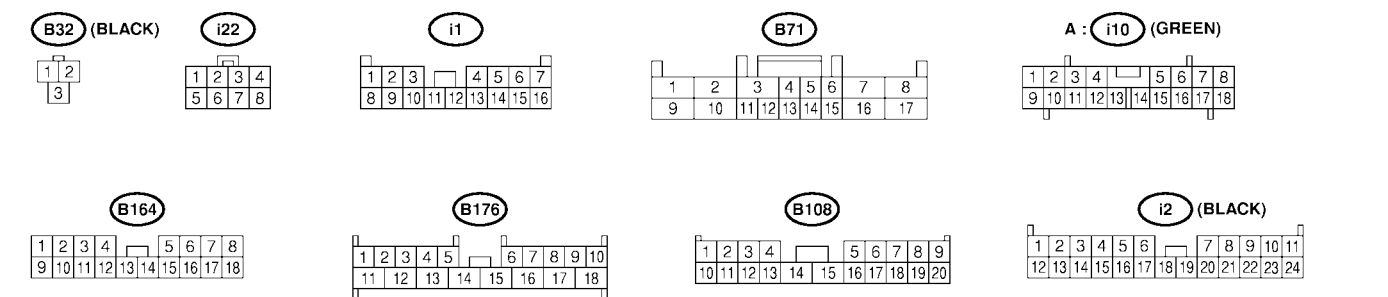
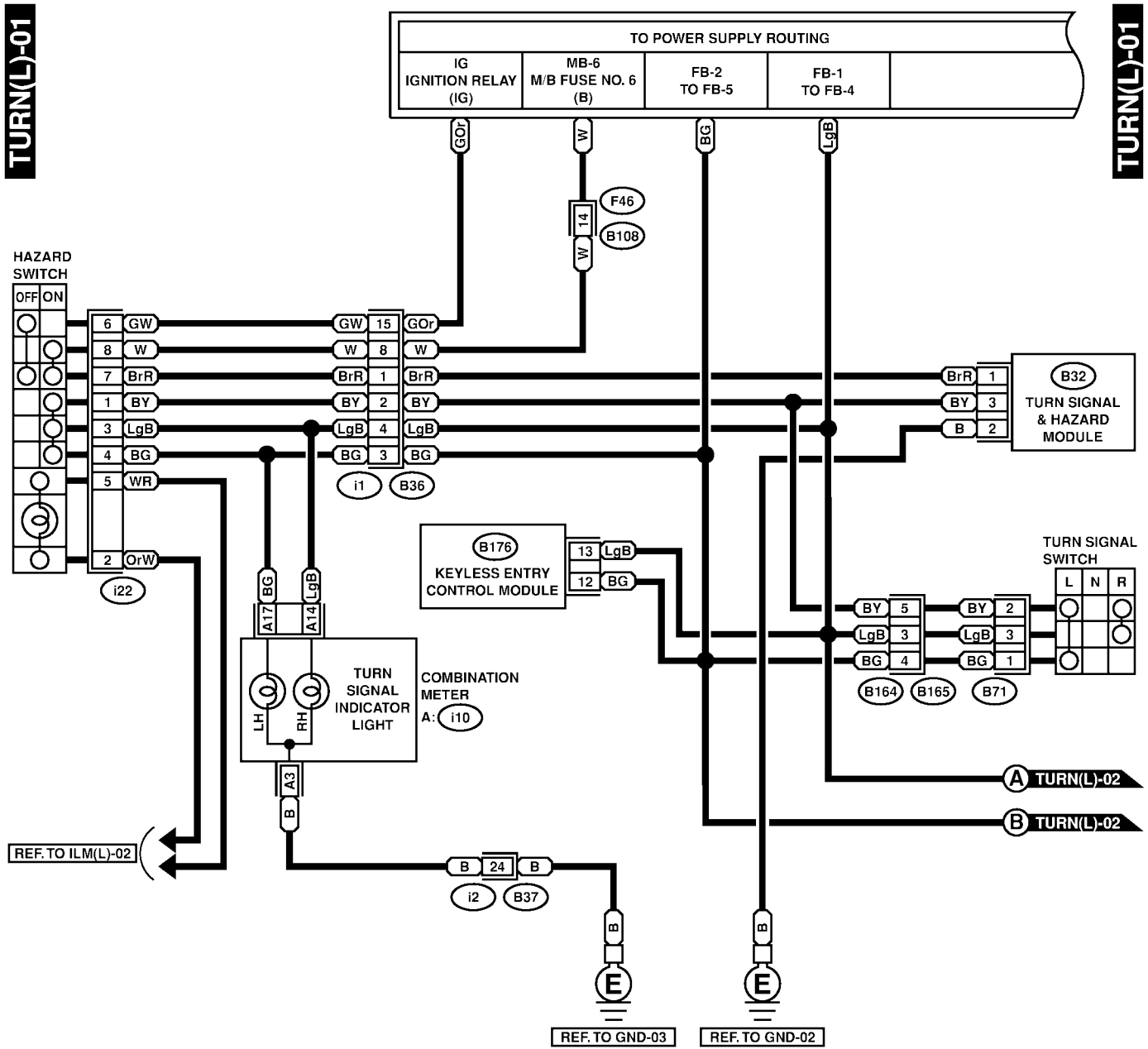
MEMO:

5. Turn Signal and Hazard Light System S914481

A: SCHEMATIC S914481A21

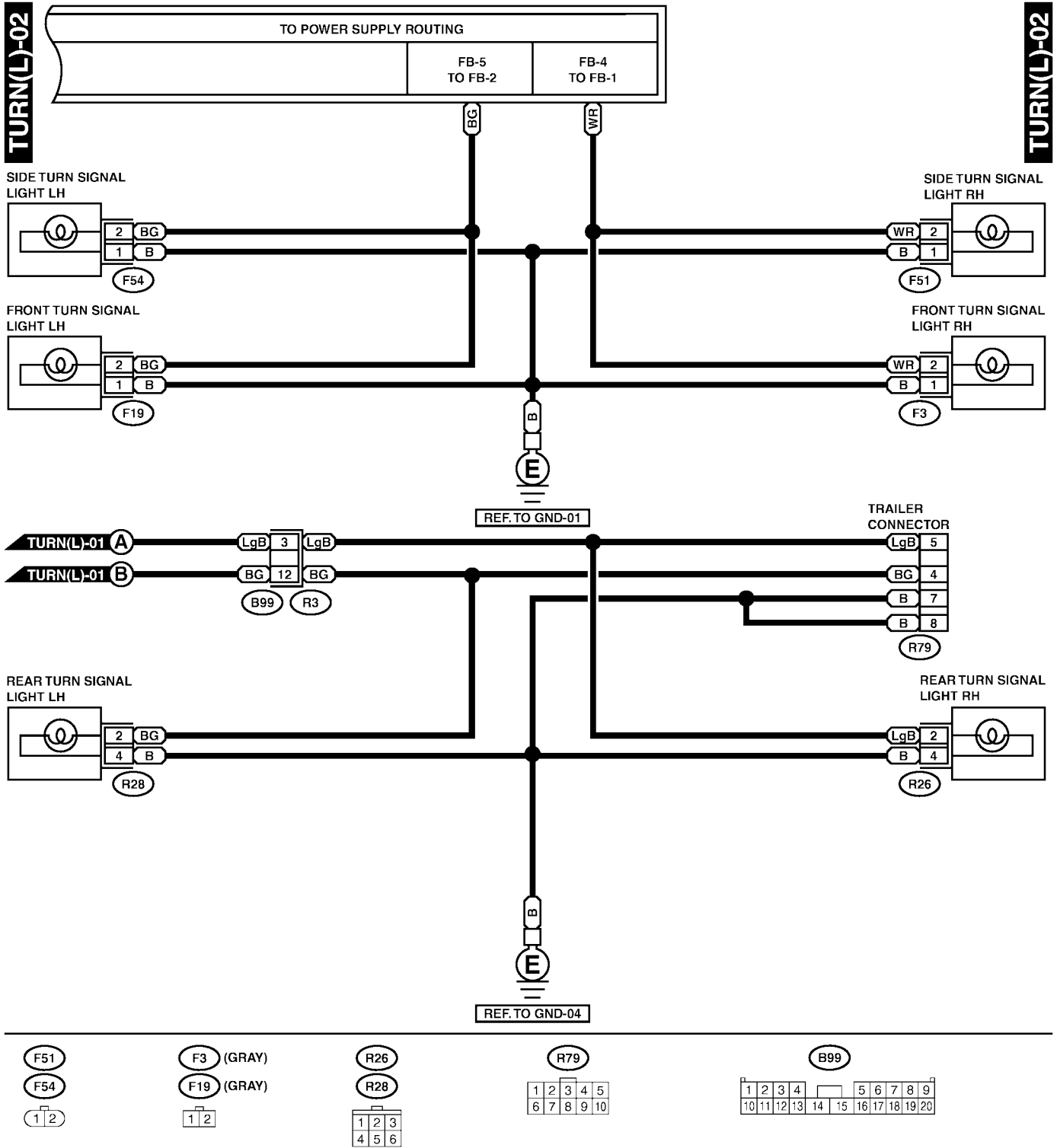
TURN SIGNAL AND HAZARD LIGHT SYSTEM

1. TURN SIGNAL LIGHT AND HAZARD LIGHT LHD MODEL S914481A2102



TURN SIGNAL AND HAZARD LIGHT SYSTEM

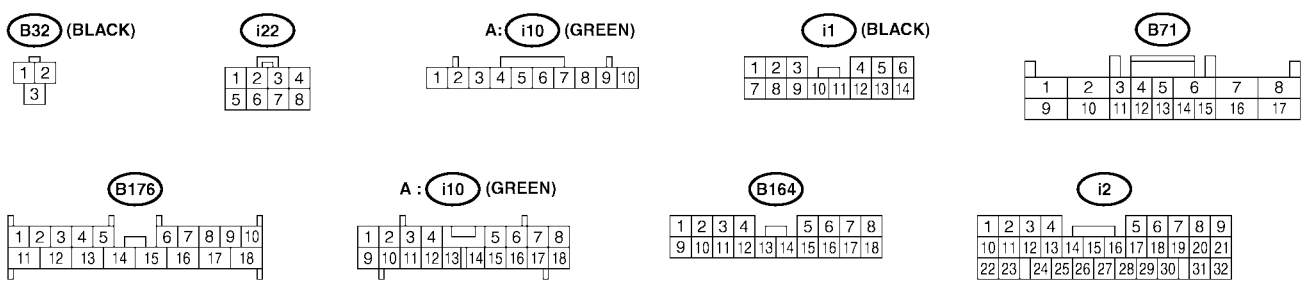
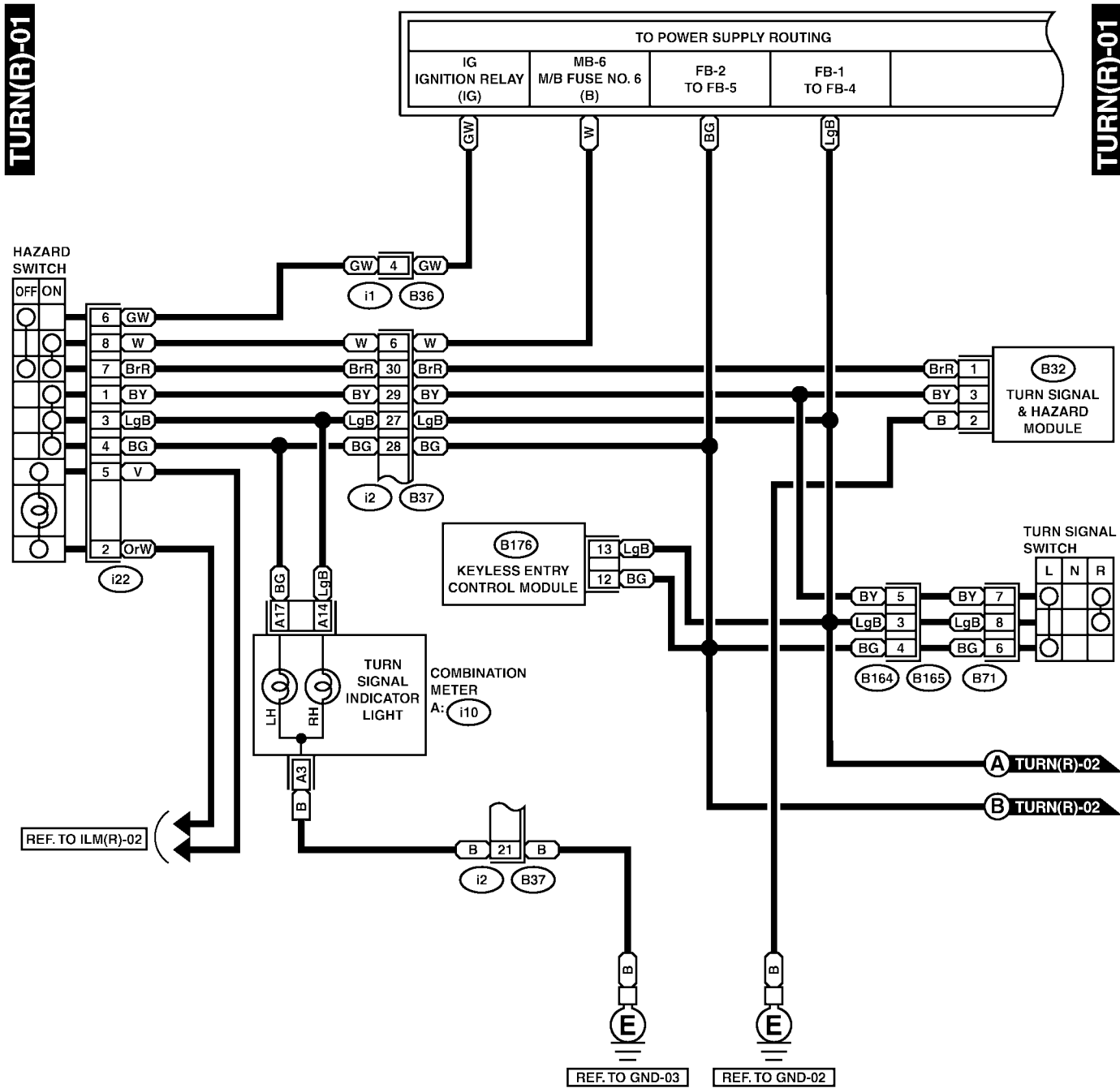
Lighting System



TURN SIGNAL AND HAZARD LIGHT SYSTEM

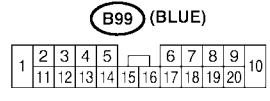
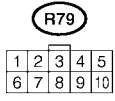
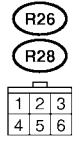
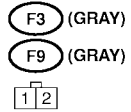
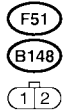
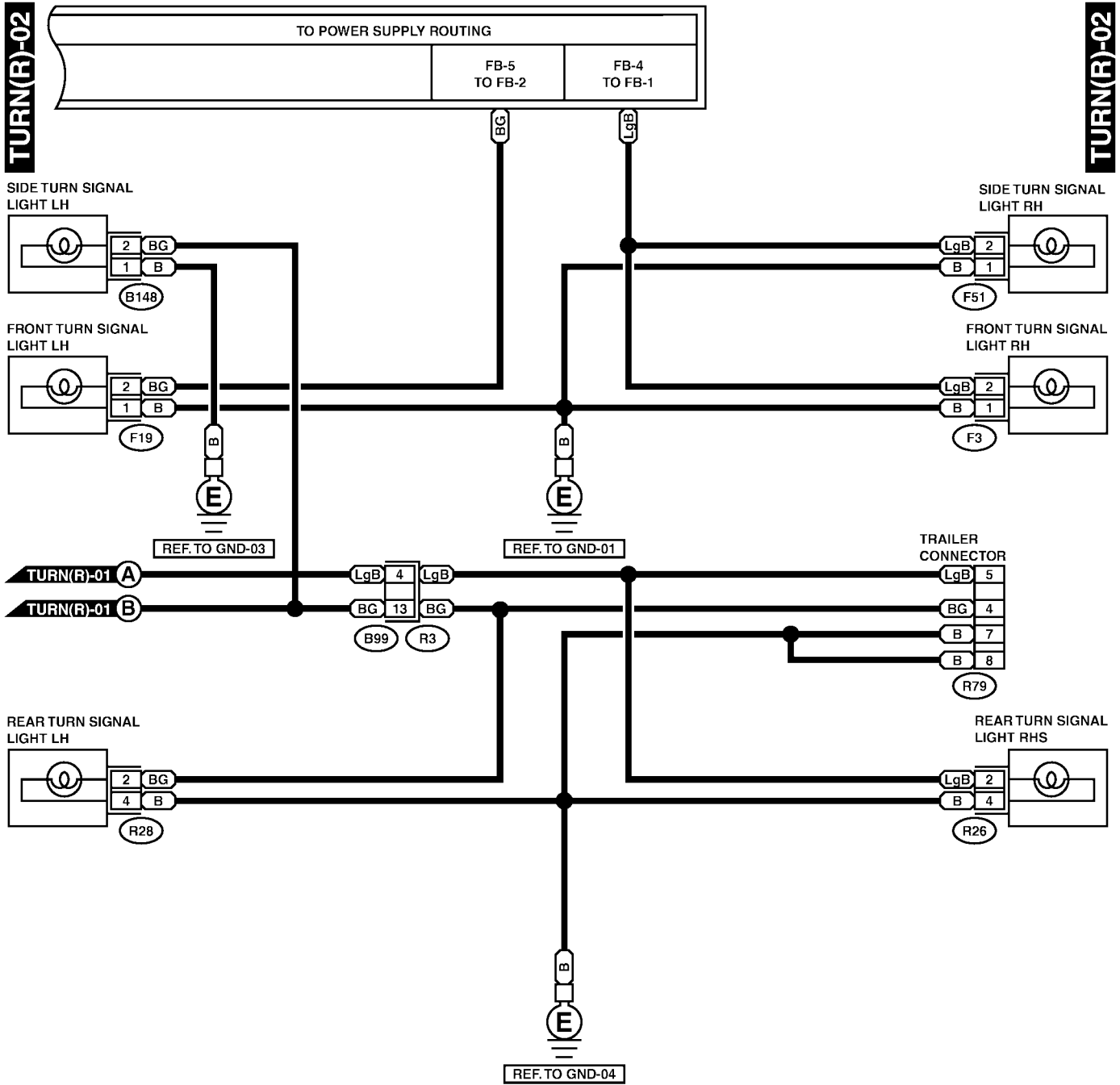
Lighting System

2. TURN SIGNAL LIGHT AND HAZARD LIGHT RHD MODEL S914481A2103



TURN SIGNAL AND HAZARD LIGHT SYSTEM

Lighting System

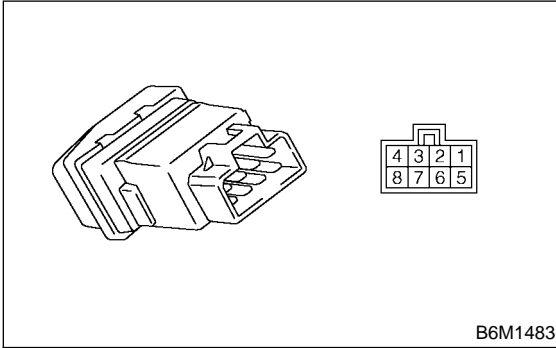


B: INSPECTION S914481A10

1. TURN SIGNAL SWITCH S914481A1001

<Ref. to LI-40 REMOVAL, Combination Switch (Light).>

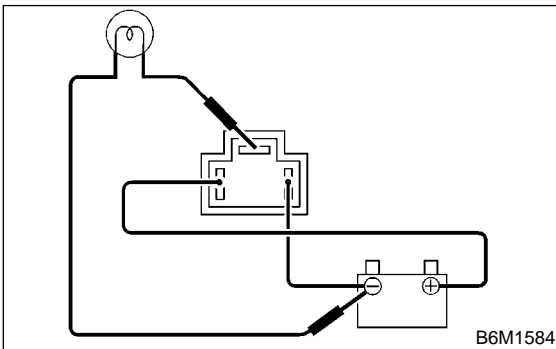
2. HAZARD SWITCH S914481A1002



Check continuity between terminals when operating the switch.

Switch position	Tester connection	Specified condition
OFF	6 - 7	Continuity
ON	1 - 3 - 4, 7 - 8	Continuity

3. TURN SIGNAL & HAZARD MODULE S914481A1003



Connect battery and turn signal light bulb to the module, as shown in the figure. The module is properly functioning if it blinks when power is supplied to the circuit.

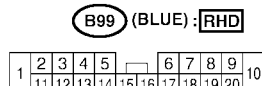
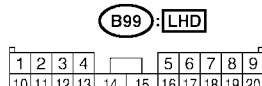
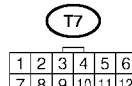
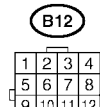
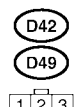
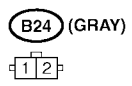
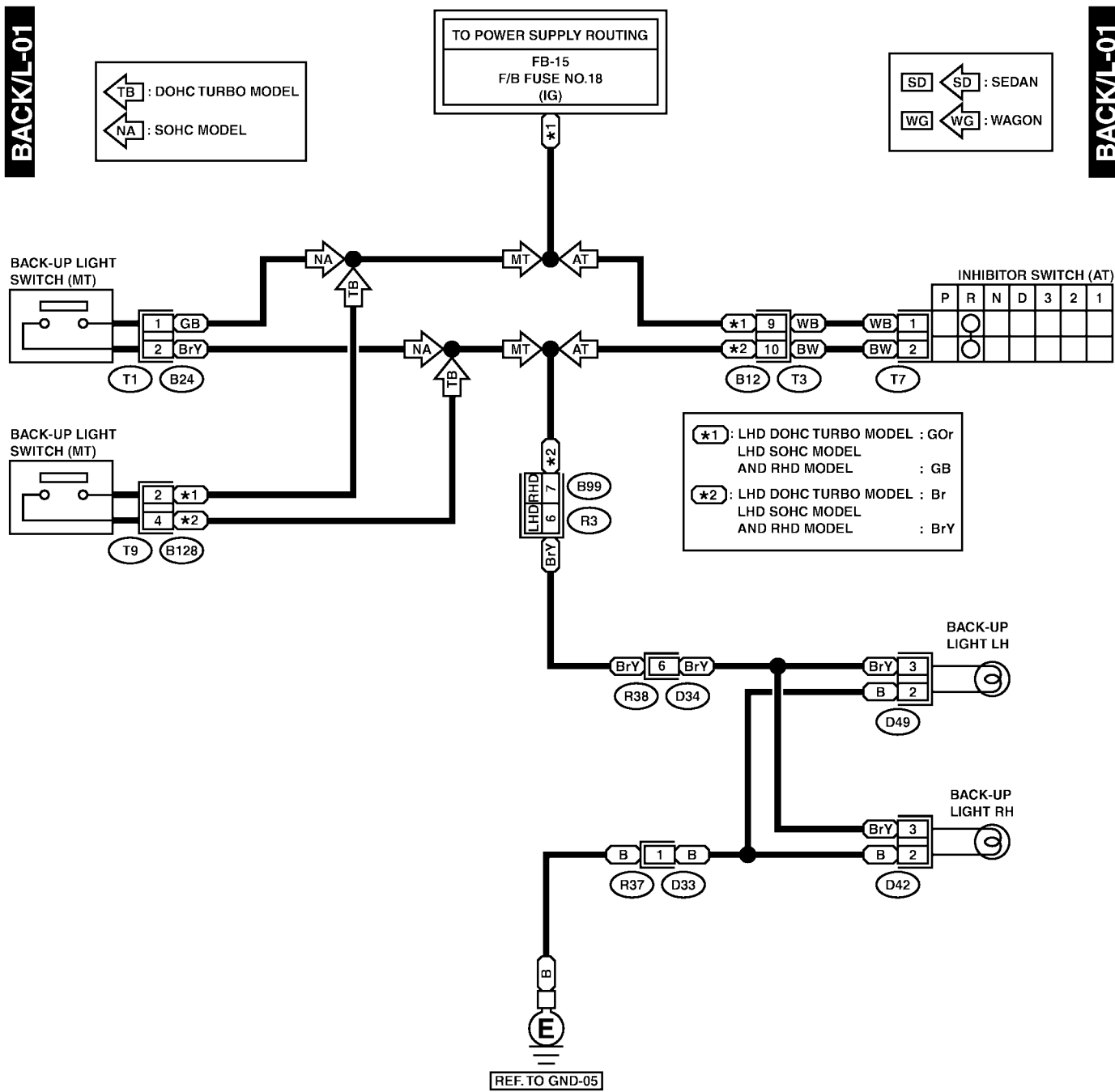
BACK-UP LIGHT SYSTEM

Lighting System

6. Back-up Light System S914414

A: SCHEMATIC S914414A21

1. BACK-UP LIGHT S914414A2101



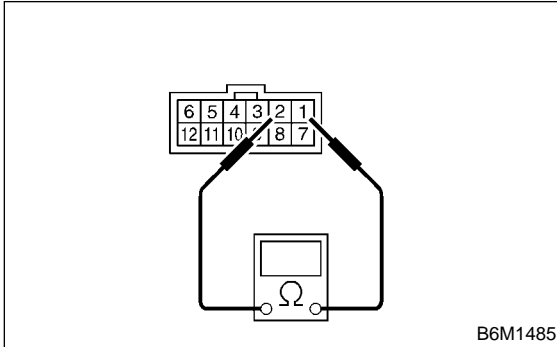
B: INSPECTION S914414A10

1. BACK-UP LIGHT SWITCH (M/T) S914414A1001

Check continuity between terminals.

Switch position	Tester connection	Specified condition
When shift lever is set in reverse position	Turbo engine model: 2 - 4 Non-turbo engine model: 1 - 2	Continuity
Other positions		No continuity

2. INHIBITOR SWITCH (A/T) S914414A1002



Check continuity between terminals.

Switch position	Tester connection	Specified condition
When select lever is set in "R" position	1 - 2	Continuity
Other positions		No continuity

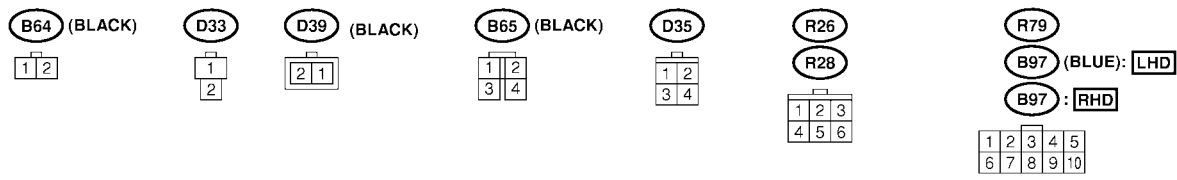
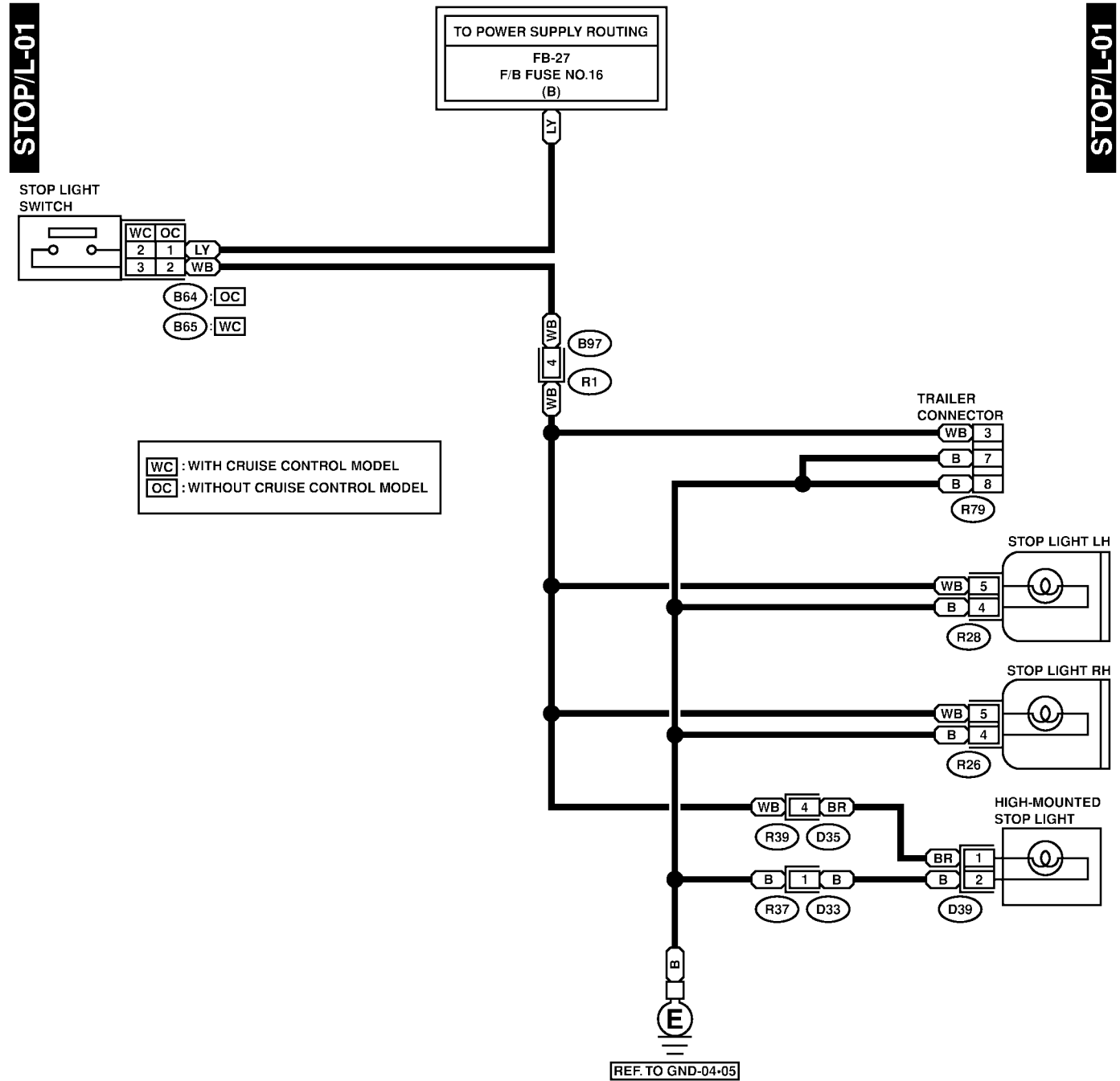
STOP LIGHT SYSTEM

Lighting System

7. Stop Light System S914417

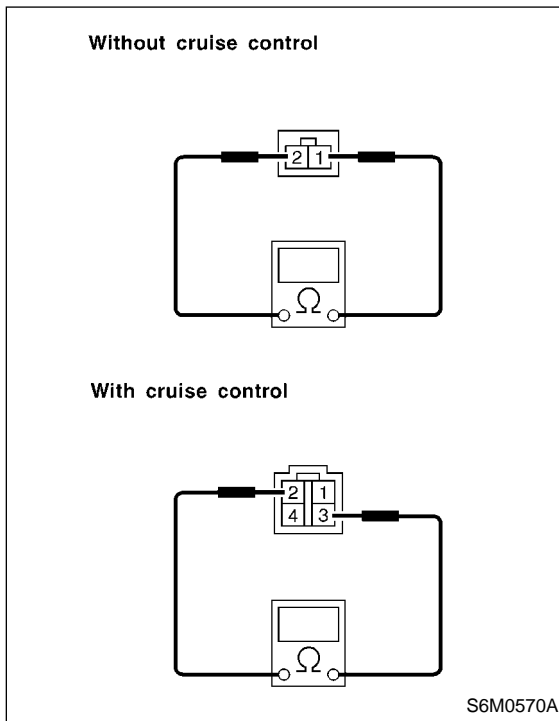
A: SCHEMATIC S914417A21

1. STOP LIGHT S914417A2103



B: INSPECTION S914417A10

1. STOP LIGHT SWITCH S914417A1001



Check continuity between terminals.

Switch position	Tester connection	Specified condition
When brake pedal is depressed	1 - 2: Without cruise control	Continuity
When brake pedal is released	2 - 3: With cruise control	No continuity

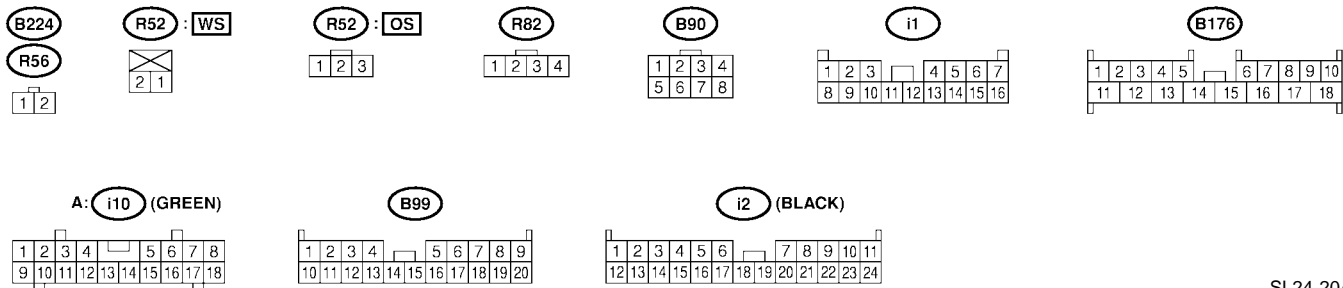
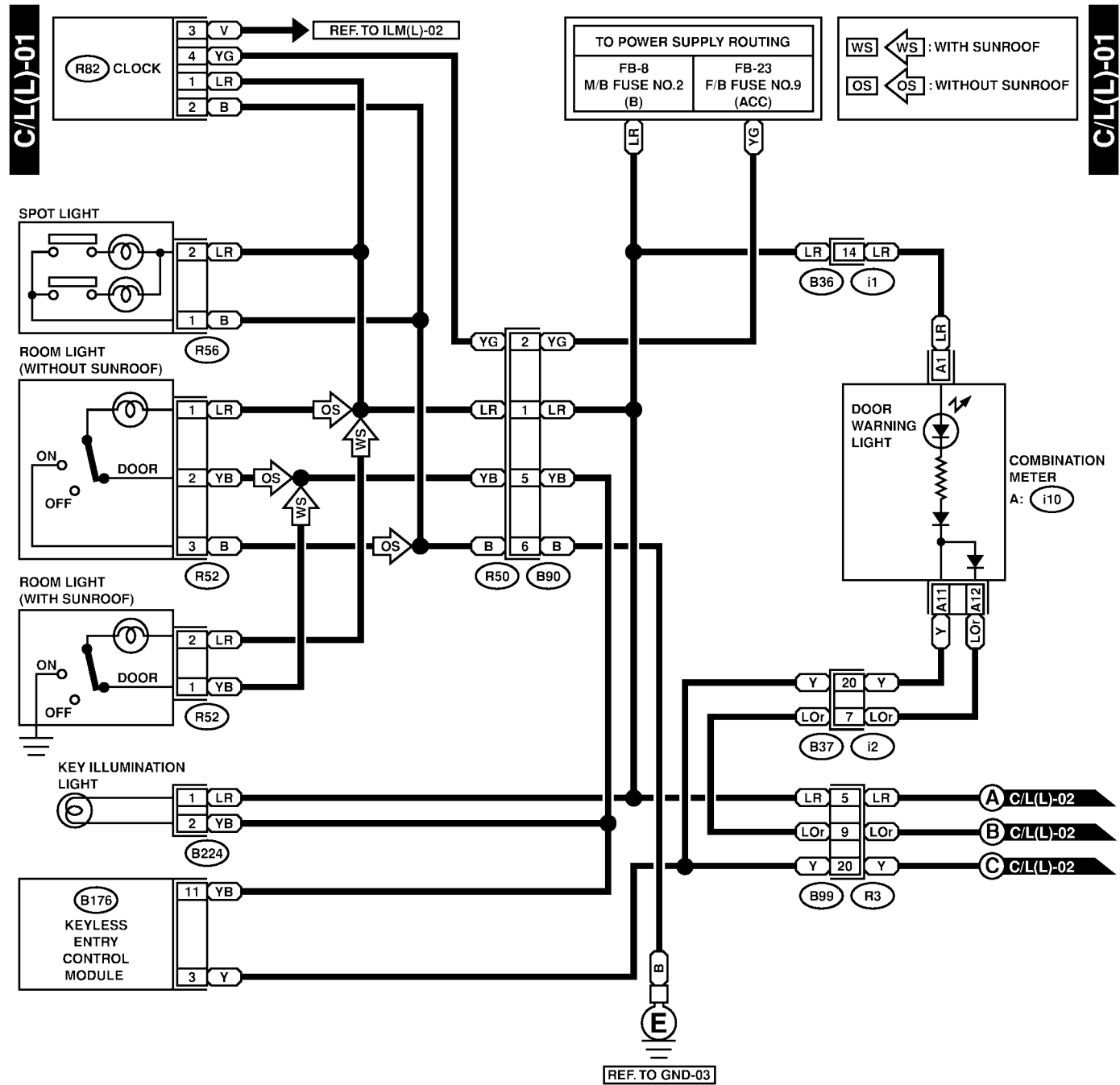
INTERIOR LIGHT SYSTEM

Lighting System

8. Interior Light System S914418

A: SCHEMATIC S914418A21

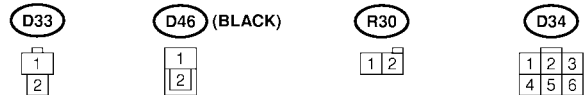
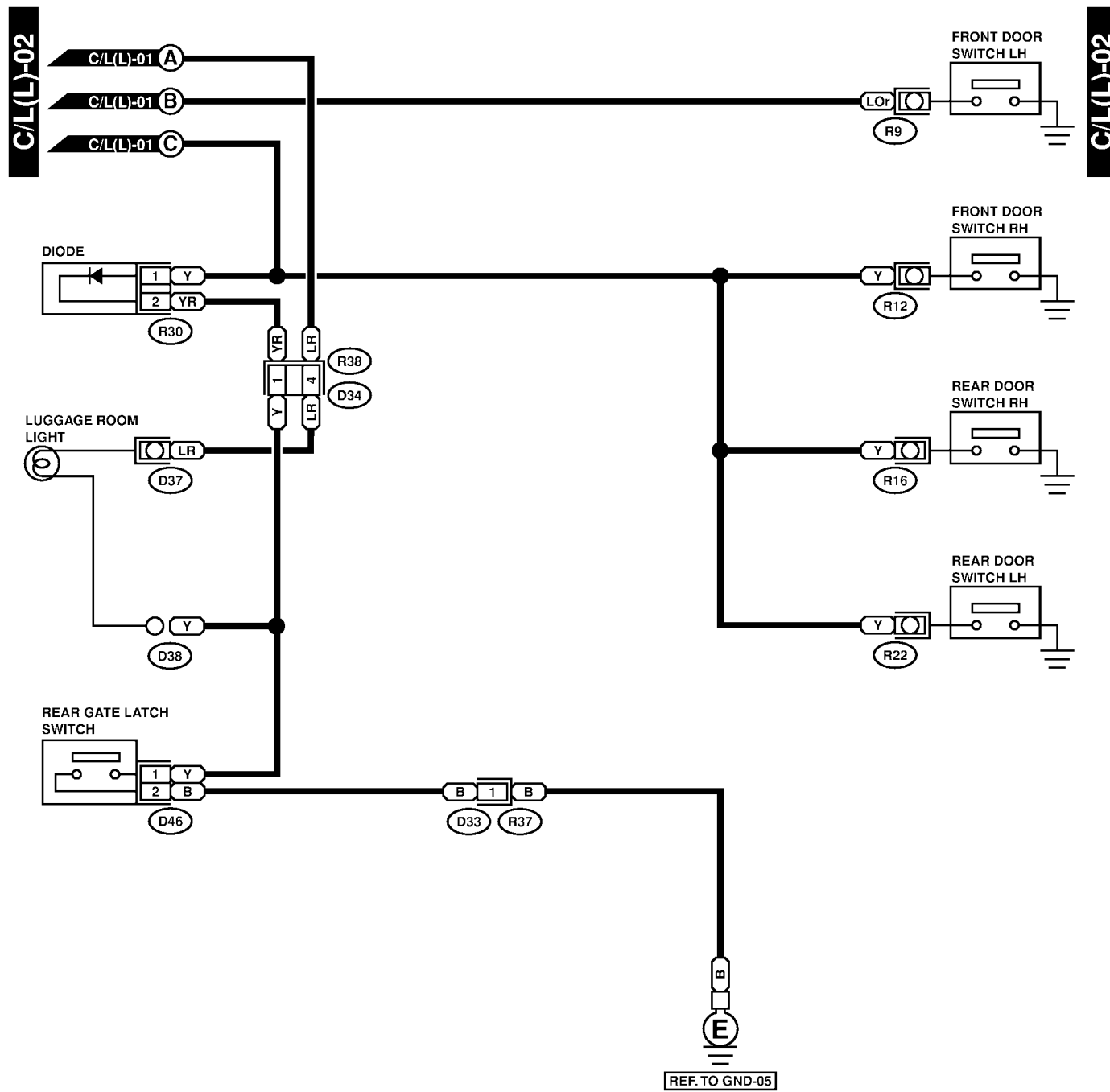
1. INTERIOR LIGHT LHD MODEL S914418A2102



SL24-20A

INTERIOR LIGHT SYSTEM

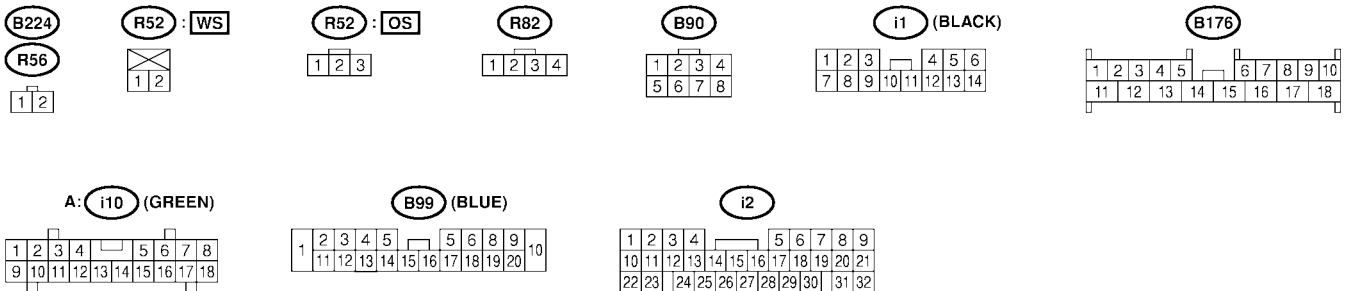
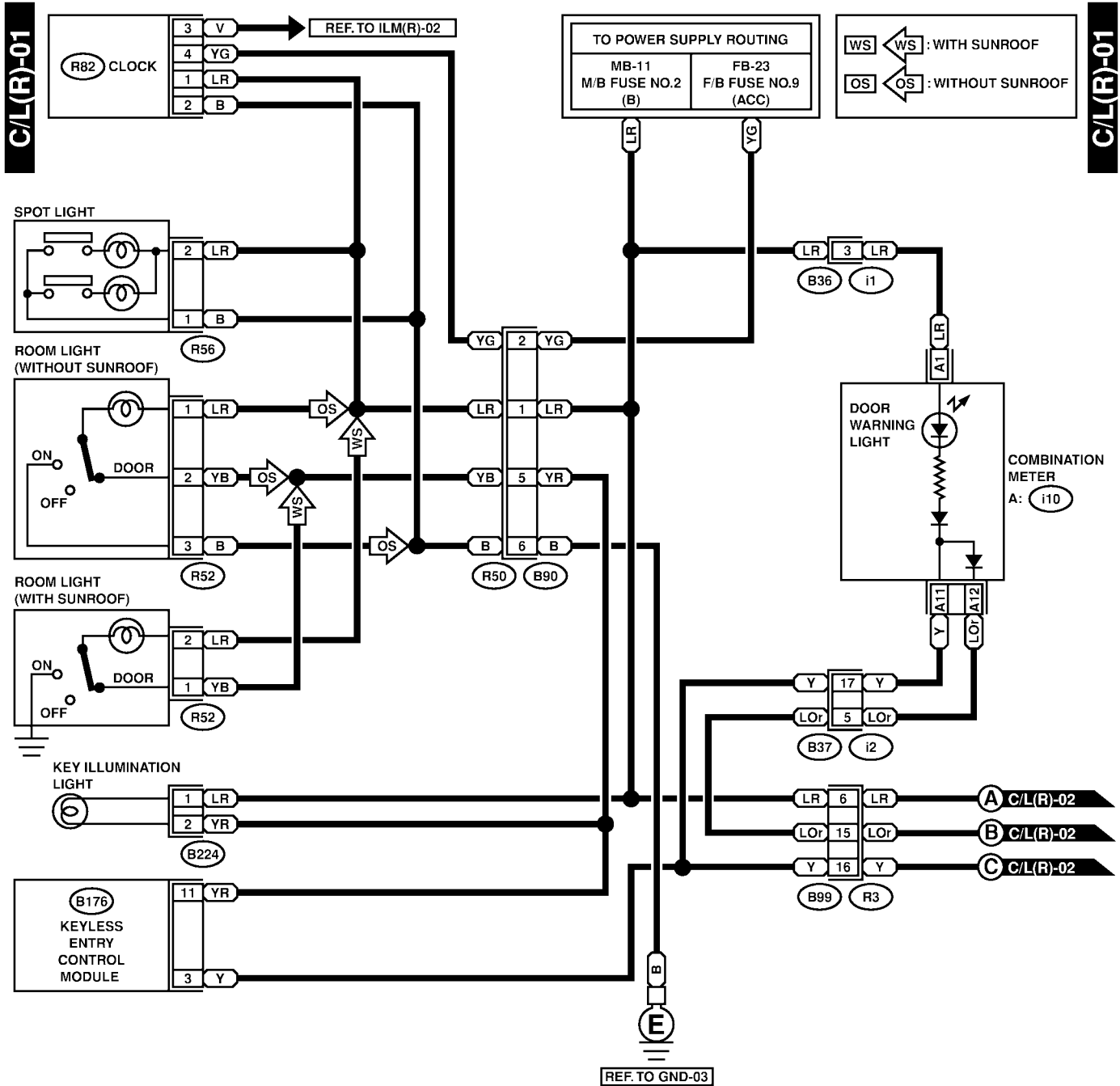
Lighting System



INTERIOR LIGHT SYSTEM

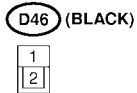
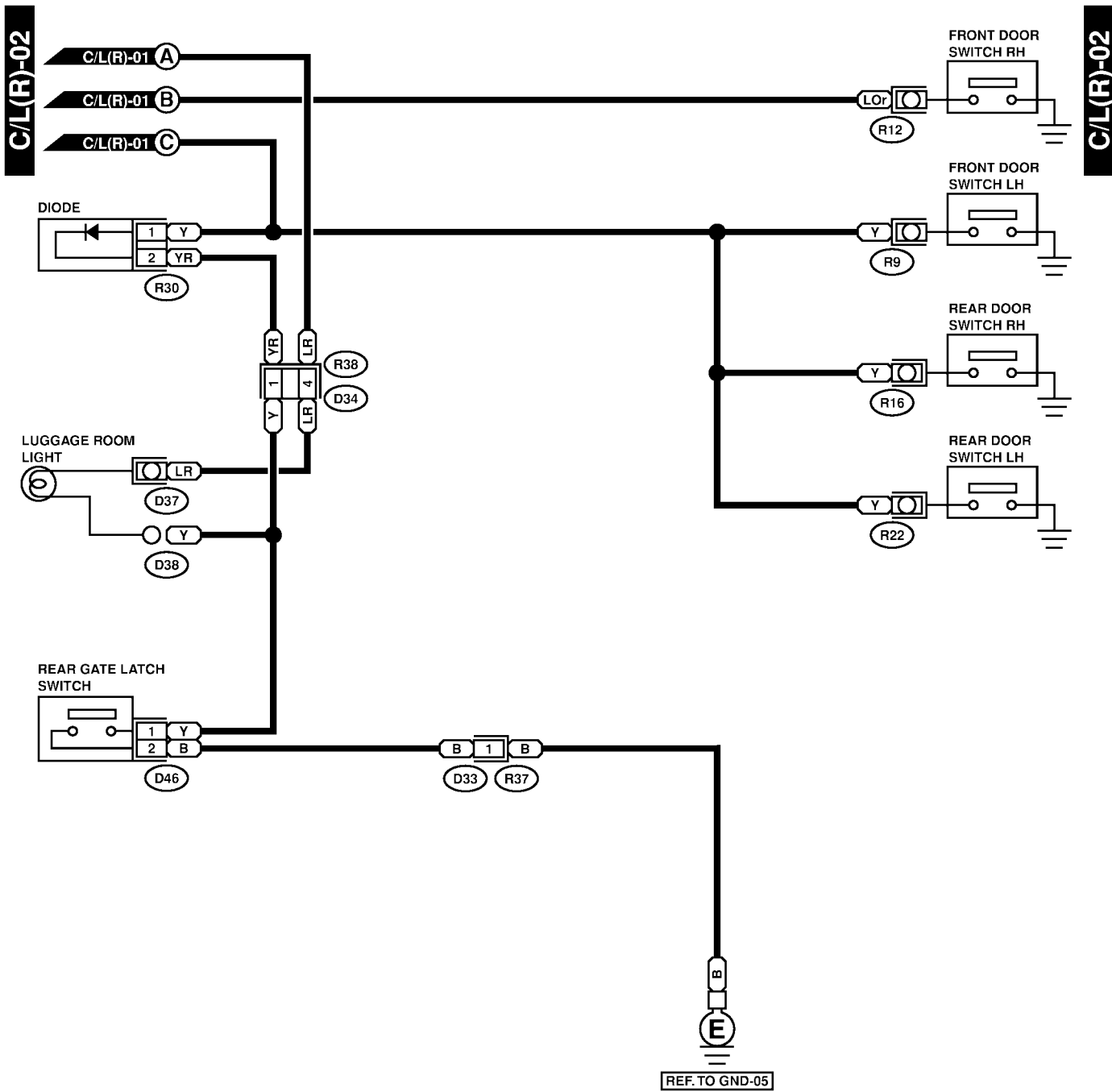
Lighting System

2. INTERIOR LIGHT RHD MODEL S914418A2103



INTERIOR LIGHT SYSTEM

Lighting System



REF. TO GND-05

INTERIOR LIGHT SYSTEM

Lighting System

B: INSPECTION S914418A10

1. DOOR SWITCH S914418A1001

Check continuity between terminals.

Switch position	Tester connection	Specified condition
When door is open.	1 - ground	Continuity
When door is closed.		No continuity

2. REAR GATE LATCH SWITCH S914418A1002

Check continuity between terminals.

Switch position	Tester connection	Specified condition
When rear gate is open.	1 - 2	Continuity
When rear gate is closed.		No continuity

MEMO:

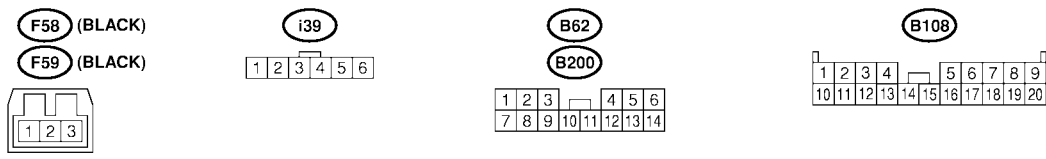
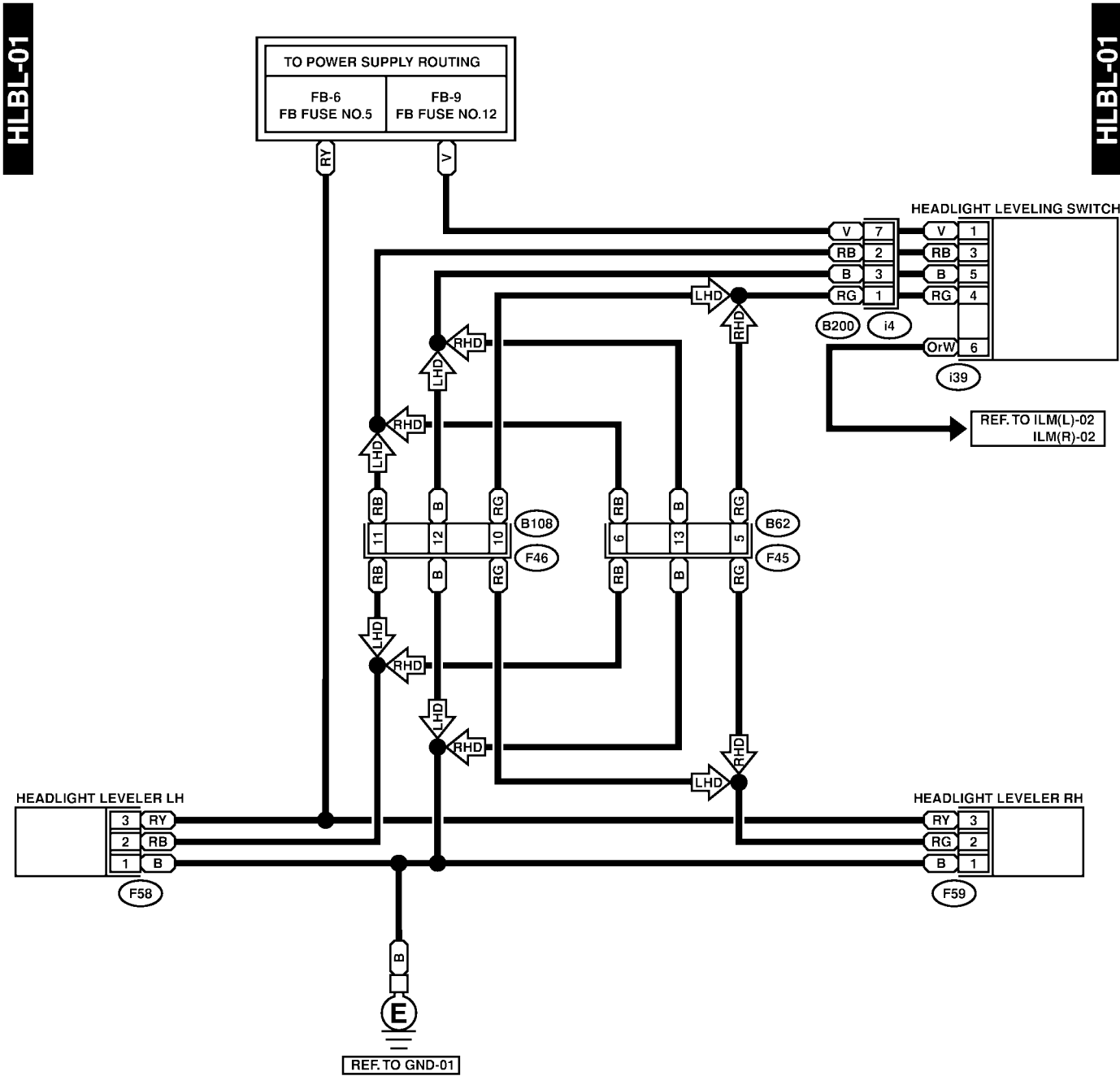
HEADLIGHT BEAM LEVELER SYSTEM

Lighting System

9. Headlight Beam Leveler System S914493

A: SCHEMATIC S914493A21

1. HEADLIGHT BEAM LEVELER S914493A2101



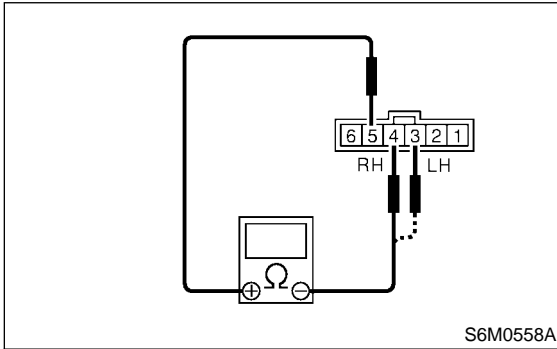
B: INSPECTION S914493A10

1. HEADLIGHT BEAM LEVELER ACTUATOR S914493A1001

- 1) Turn on the headlights.
- 2) Confirm the headlight beam level is lowered by changing the switch position to 0 - 1 - 2 - 3 - 4 - 5.

2. HEADLIGHT BEAM LEVELER SWITCH S914493A1002

Measure the resistance between headlight beam leveler switch terminals at each switch position.



Switch position	Resistance
0	2.7 kΩ
1	1.2 kΩ
2	750 Ω
3	350 Ω
4	120 Ω
5	1 - 10 Ω

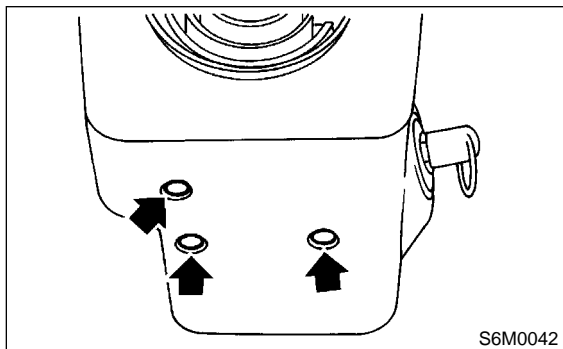
COMBINATION SWITCH (LIGHT)

10. Combination Switch (Light)

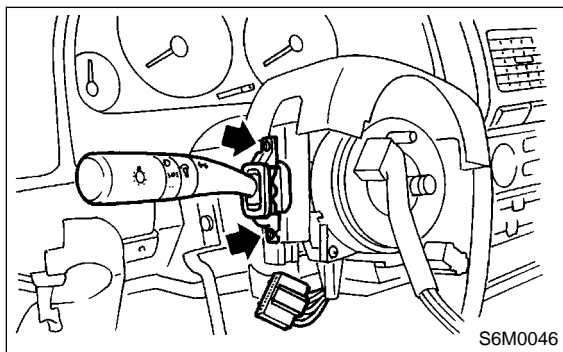
S914411

A: REMOVAL S914411A18

- 1) Remove instrument panel lower cover. <Ref. to EI-31 REMOVAL, Instrument Panel Assembly.>
- 2) Remove screws which secure upper column cover to lower column cover.



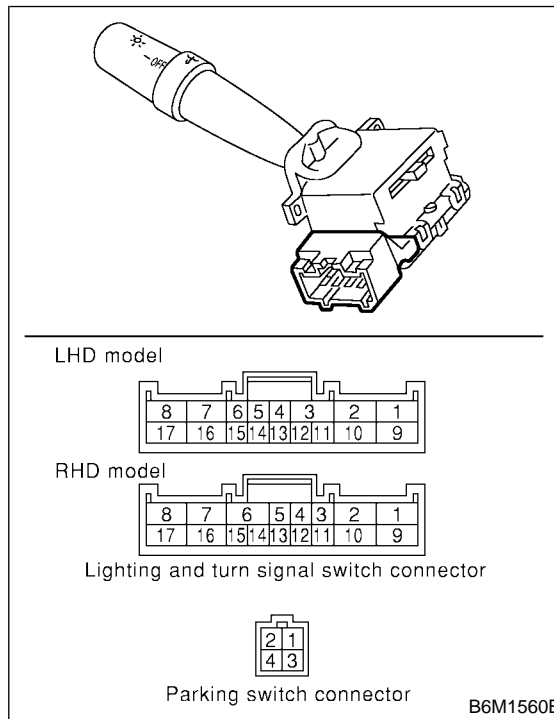
- 3) Disconnect connector from combination switch.
- 4) Remove screws which secure switch and remove switch.



B: INSTALLATION S914411A11

Install in the reverse order of removal.

C: INSPECTION S914411A10



Move combination switch to respective positions and check continuity between terminals.

1. LIGHTING SWITCH S914411A1001

LHD model:

Switch position	Tester connection	Specified condition
OFF	—	No continuity
Tail	14 - 16	Continuity
Head	13 - 14 - 16	Continuity

RHD model:

Switch position	Tester connection	Specified condition
OFF	—	No continuity
Tail	9 - 15	Continuity
Head	9 - 14 - 15	Continuity

2. DIMMER AND PASSING SWITCH S914411A1002

LHD model:

Switch position	Tester connection	Specified condition
Passing	7 - 8 - 16	Continuity
Low beam	16 - 17	Continuity
High beam	7 - 16	Continuity

RHD model:

Switch position	Tester connection	Specified condition
Passing	1 - 2 - 9	Continuity
Low beam	9 - 10	Continuity
High beam	2 - 9	Continuity

3. TURN SIGNAL SWITCH S914411A1003

LHD model:

Switch position	Tester connection	Specified condition
Left	1 - 2	Continuity
Neutral	—	No continuity
Right	2 - 3	Continuity

RHD model:

Switch position	Tester connection	Specified condition
Left	6 - 7	Continuity
Neutral	—	No continuity
Right	7 - 8	Continuity

4. PARKING SWITCH S914411A1004

Switch position	Tester connection	Specified condition
OFF	2 - 4	Continuity
ON	1 - 4	Continuity

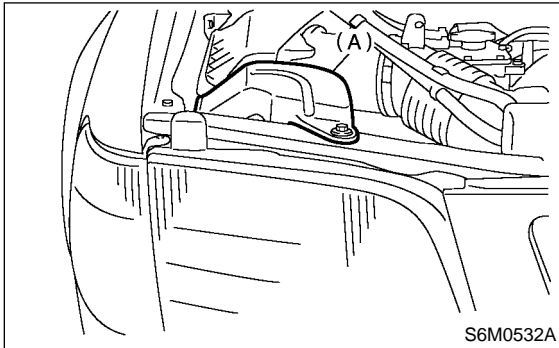
HEADLIGHT ASSEMBLY

Lighting System

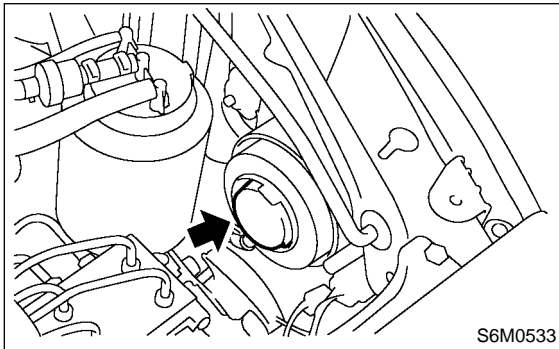
11. Headlight Assembly S914409

A: REMOVAL S914409A18

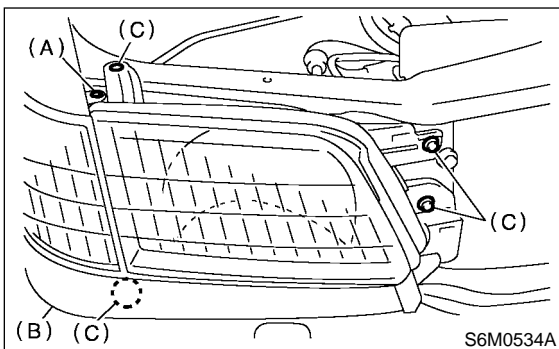
- 1) Remove duct (A) (when right side headlight is removed).



- 2) Disconnect headlight bulb connector.



- 3) Remove front grille. <Ref. to EI-10 REMOVAL, Front Grille.>
- 4) Remove screw (A) then remove front turn signal light while disconnecting connector.
- 5) Remove extension (B). <Ref. to EI-12, REMOVAL, Front Bumper.>
- 6) Remove bolts (C) which secure headlight and remove headlight.



B: INSTALLATION S914409A11

Install in the reverse order of removal.

C: ADJUSTMENT S914409A01

1. HEADLIGHT AIMING S914409A0101

CAUTION:

Turn off the light before adjusting headlight aiming. If the light is necessary to check aiming, do not turn on for more than two minutes.

NOTE:

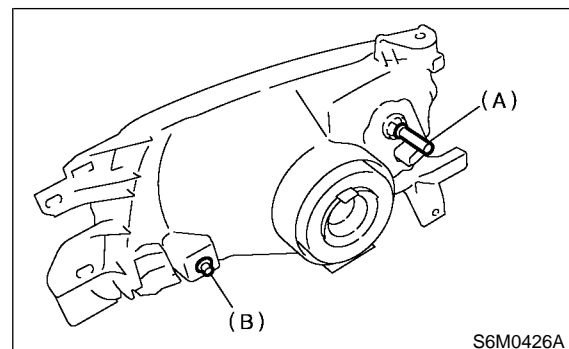
Before checking the headlight aiming, be sure of the following:

- The area around the headlight has not sustained any accident, damage or other type of deformation.
- Vehicle is parked on level ground.
- The inflation pressure of tires is correct.
- Vehicle's gas tank is fully charged.
- Bounce the vehicle several times to normalize the suspension.
- Make certain that someone is seated in the driver's seat.

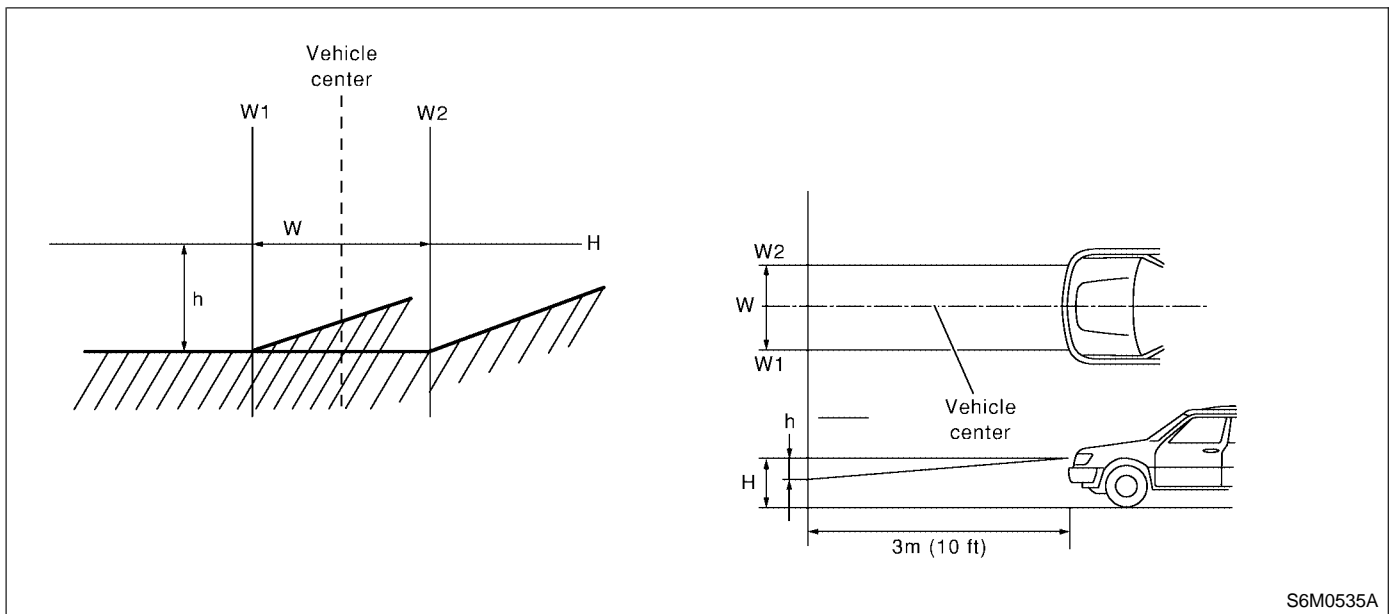
Turn the headlights on and then adjust the low beam pattern to the following positions on the screen.

NOTE:

- Set the headlight leveler switch to "0" position.
- Adjust vertical aim (A) first, then horizontal aim (B).



HEADLIGHT ASSEMBLY



S6M0535A

This illustration is for LHD model.
The pattern for RHD model is symmetrically opposite.

W mm (in)	H mm (in)		h mm (in) at 3 m (10 ft)
	Non-turbo model	Turbo model	
1,090 (42.91)	710 (27.95)	697 (27.44)	30 (1.18)

HEADLIGHT BULB

Lighting System

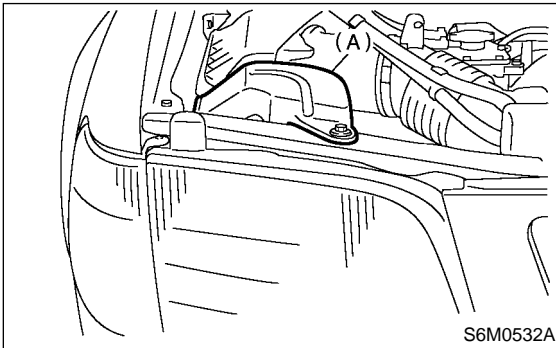
12. Headlight Bulb S914410

A: REMOVAL S914410A18

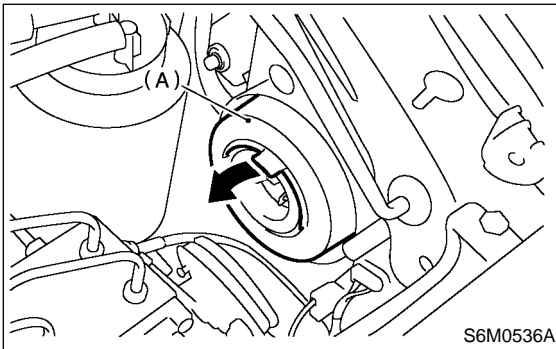
CAUTION:

- Because the tungsten halogen bulb operates at a high temperature, dirt and oil on the bulb surface reduces the bulb's service life. Hold the flange portion when replacing the bulb. Never touch the glass portion.
- Do not leave the headlight without a bulb for a long time. Dust, moisture, etc. entering the headlight may affect its the performance.

1) Remove duct (A) (when right side headlight is removed).



- 2) Disconnect headlight bulb connector.
3) Remove back cover (A).



4) Push to remove spring retainer (A) and then detach headlight bulb (B).



B: INSTALLATION S914410A11

Install in the reverse order of removal.

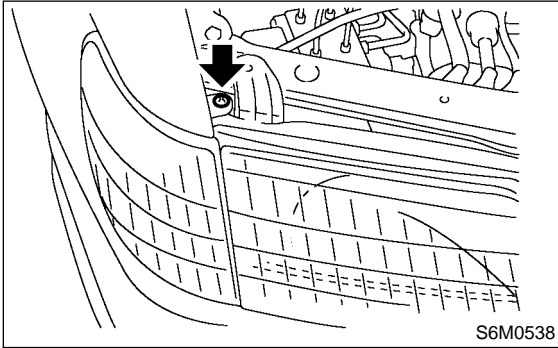
13. Front Turn Signal Light Assembly

S914408

A: REMOVAL

S914408A18

1) Remove screw and disconnect connector, and then detach front turn signal light assembly.



B: INSTALLATION

S914408A11

Install in the reverse order of removal.

FRONT TURN SIGNAL LIGHT BULB

Lighting System

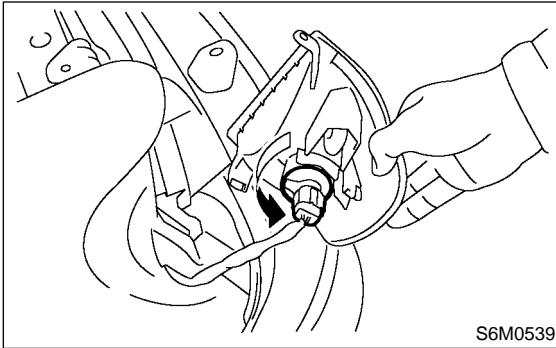
14. Front Turn Signal Light Bulb

S914412

A: REMOVAL

S914412A18

- 1) Remove front turn signal light assembly. <Ref. to LI-45, REMOVAL, Front Turn Signal Light Assembly.>
- 2) Turn the socket and remove the bulb.



B: INSTALLATION

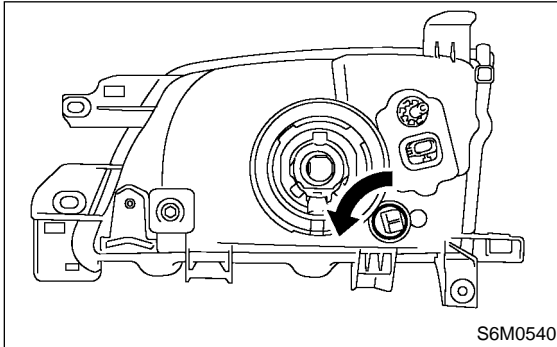
S914412A11

Install in the reverse order of removal.

15. Parking Light Bulb S914419

A: REMOVAL S914419A18

- 1) Remove headlight assembly. <Ref. to LI-42 REMOVAL, Headlight Assembly.>
- 2) Turn the socket and remove the bulb.



B: INSTALLATION S914419A11

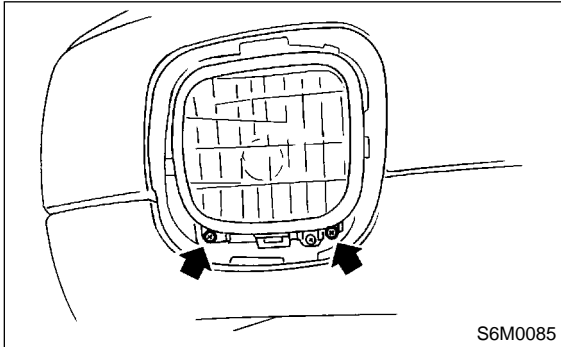
Install in the reverse order of removal.

16. Front Fog Light Assembly

S914427

A: REMOVAL S914427A18

- 1) Remove the two screws, then draw out the front fog light from front bumper.



- 2) Disconnect the connector.

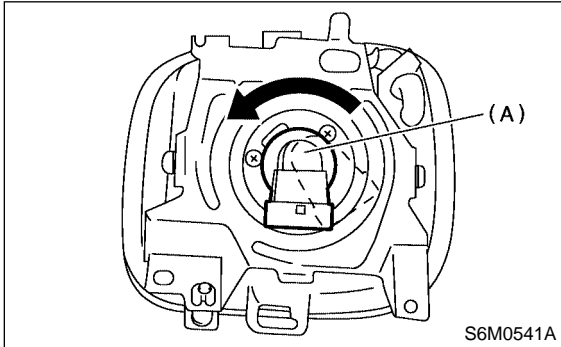
B: INSTALLATION S914427A11

Install in the reverse order of removal.

17. Front Fog Light Bulb S914428

A: REMOVAL S914428A18

- 1) Remove front fog light assembly. <Ref. to LI-48 REMOVAL, Front Fog Light Assembly.>
- 2) Remove front fog light bulb (A).



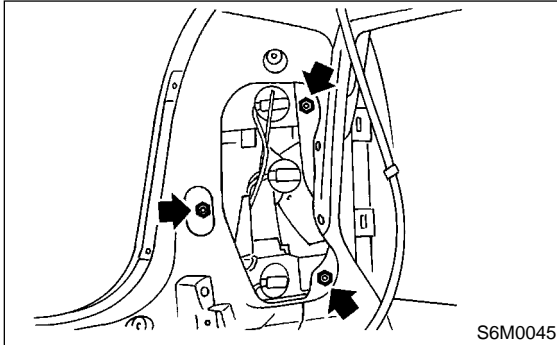
B: INSTALLATION S914428A11

Install in the reverse order of removal.

18. Rear Combination Light Assembly S914426

A: REMOVAL S914426A18

- 1) Remove rear quarter upper and lower trim.
<Ref. to EI-39 REMOVAL, Rear Quarter Trim.>
- 2) Remove nuts and disconnect connector.



- 3) Attach adhesive cloth tape to body area around rear combination light.
- 4) Using a standard screwdriver, carefully pry rear combination light off.

CAUTION:

- Do not pry on the rear combination light forcefully as this may scratch the vehicle body.

B: INSTALLATION S914426A11

Install in the reverse order of removal.

CAUTION:

- Remove all traces of adhesive tape from body before installation.
- Attach butyl rubber tape to back of rear combination light before installing rear combination light on body for sealing purposes.

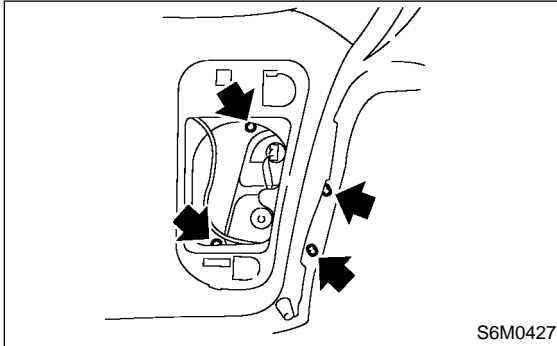
19. Rear Finisher Light Assembly

S914429

A: REMOVAL

S914429A18

- 1) Remove rear gate trim access hole cover.
- 2) Remove the four nuts.



S6M0427

- 3) Detach rear finisher light while disconnecting connector.
- 4) Install in the reverse order of removal.

B: INSTALLATION

S914429A11

Install in the reverse order of removal.

20. Brake/Tail Light Bulb S914430

A: REMOVAL S914430A18

- 1) Remove rear combination light cover.
- 2) Turn the socket and remove the bulb.



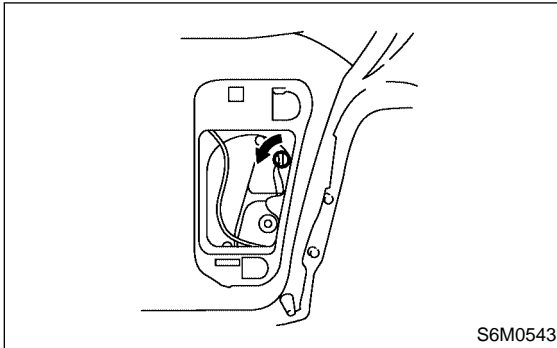
B: INSTALLATION S914430A11

Install in the reverse order of removal.

21. Back-up Light Bulb S914424

A: REMOVAL S914424A18

- 1) Remove rear gate trim access hole cover.
- 2) Turn the socket and remove the bulb.



B: INSTALLATION S914424A11

Install in the reverse order of removal.

22. Rear Turn Signal Light Bulb

S914421

A: REMOVAL S914421A18

- 1) Remove rear combination light cover.
- 2) Turn the socket and remove the bulb.



B: INSTALLATION S914421A11

Install in the reverse order of removal.

23. Rear Fog Light Assembly

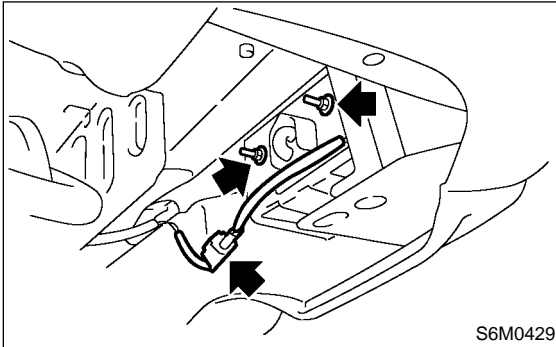
S914422

A: REMOVAL S914422A18

- 1) Disconnect connector from rear fog light.
- 2) Remove nuts and then detach rear fog light.

NOTE:

Take out rear fog light by pulling out it from behind the bumper.



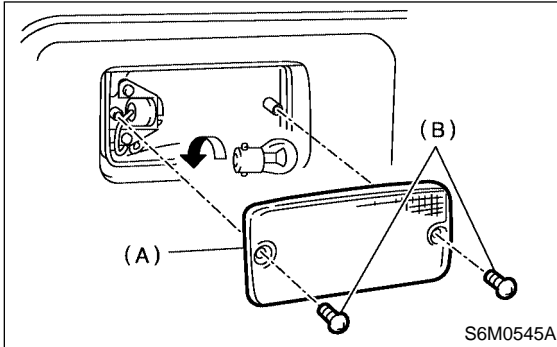
B: INSTALLATION S914422A11

Install in the reverse order of removal.

24. Rear Fog Light Bulb S914423

A: REMOVAL S914423A18

- 1) Remove screw (A) and rear fog light lens (B).



- 2) Remove the bulb.

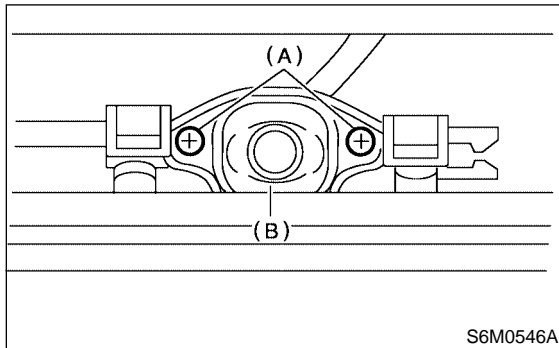
B: INSTALLATION S914423A11

Install in the reverse order of removal.

25. License Plate Light S914420

A: REMOVAL S914420A18

- 1) Remove license plate light mounting screw (A) and then remove the lens (B)



- 2) Remove the bulb.

B: INSTALLATION S914420A11

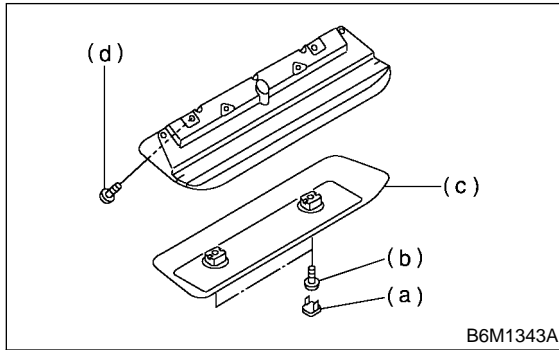
Install in the reverse order of removal.

26. High-mounted Stop Light

S914425

A: REMOVAL S914425A18

- 1) Remove cap (a) by prying on the edge with a screwdriver.
- 2) Remove screws (b) and then detach cover (c).
- 3) Remove screws (d) and then detach high-mounted stop light while disconnecting connector.



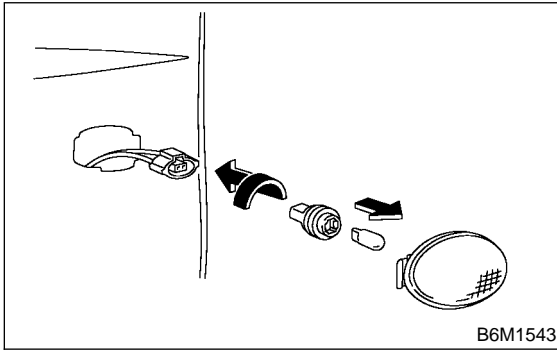
B: INSTALLATION S914425A11

Install in the reverse order of removal.

27. Side Turn Signal Light S914407

A: REMOVAL S914407A18

- 1) Pull out the light from body while pushing it in direction of vehicle front.
- 2) Disconnect harness connector and remove the light.



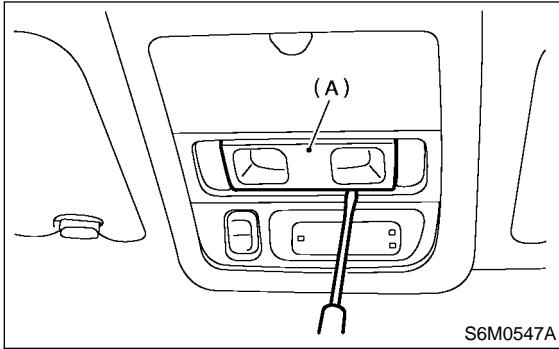
B: INSTALLATION S914407A11

Install in the reverse order of removal.

28. Spot Light S914398

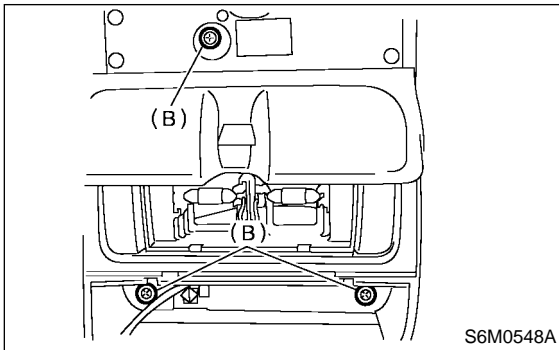
A: REMOVAL S914398A18

1) Remove spot light lens (A).



2) Remove sunroof switch. <Ref. to SR-12, REMOVAL, Sunroof Switch.>

3) Remove spot light mounting screw (B).



4) Disconnect harness connectors and remove spot light.

B: INSTALLATION S914398A11

Install in the reverse order of removal.

C: INSPECTION S914398A10

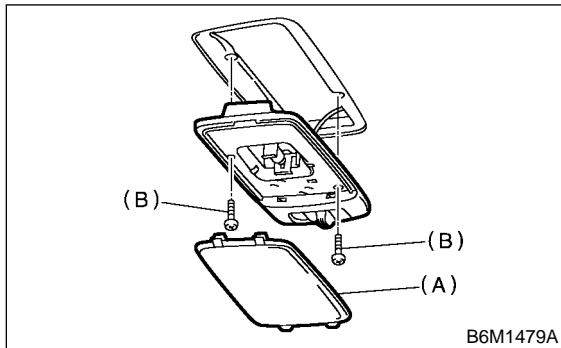
Check continuity between terminals.

Switch position	Tester connection	Specified condition
OFF	—	No continuity
ON	1 - 2	Continuity

29. Room Light S914397

A: REMOVAL S914397A18

1) Remove lens (A) and room light mounting screws (B).

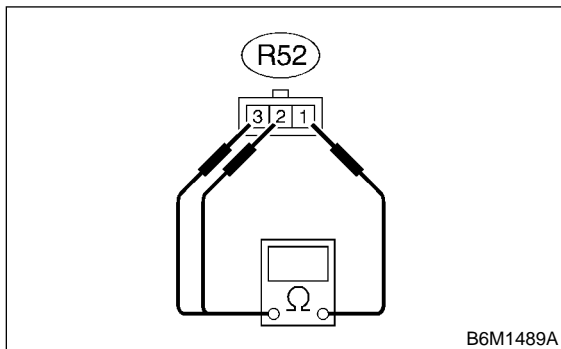


2) Disconnect harness connectors and remove the light.

B: INSTALLATION S914397A11

Install in the reverse order of removal.

C: INSPECTION S914397A10



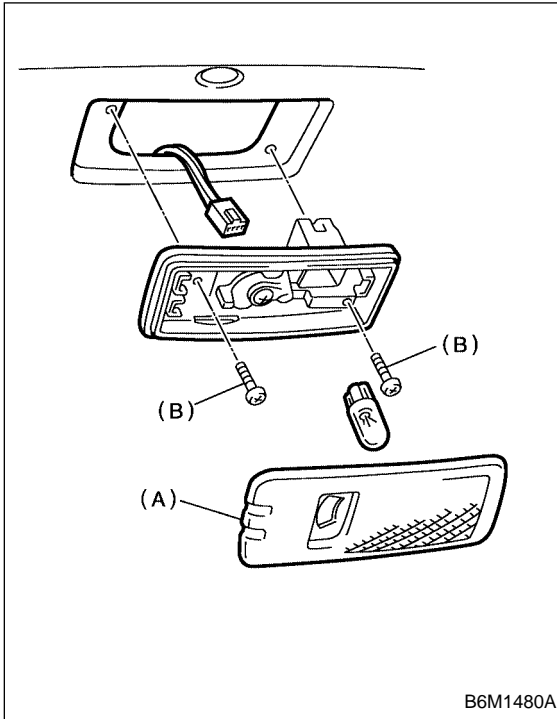
Check continuity between terminals.

Switch position	Tester connection	Specified condition
OFF	—	No continuity
ON	1 - 3	Continuity
DOOR	1 - 2	Continuity

30. Luggage Room Light S914399

A: REMOVAL S914399A18

1) Remove lens (A) and luggage room light mounting screws (B).

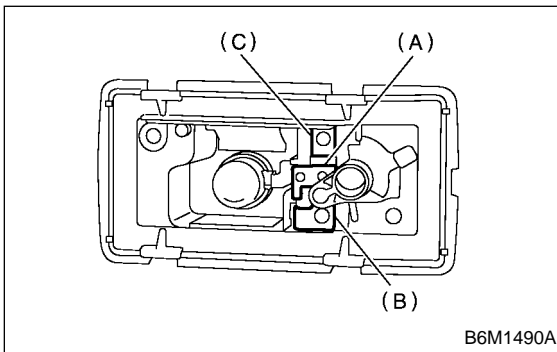


2) Disconnect harness connectors and remove luggage room light.

B: INSTALLATION S914399A11

Install in the reverse order of removal.

C: INSPECTION S914399A10



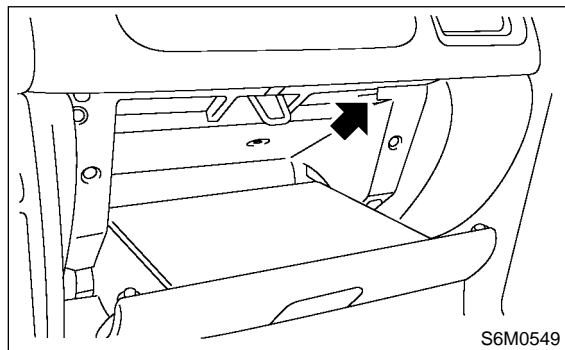
Turn the switch each position and check continuity between terminals.

Switch position	Tester connection	Specified condition
OFF	—	No continuity
ON	(A) - (C)	Continuity
DOOR	(A) - (B)	Continuity

31. Glove Box Light S914396

A: REMOVAL S914396A18

- 1) Remove glove box. <Ref. to EI-28 REMOVAL, Glove Box.>
- 2) Disconnect harness connector.
- 3) Remove glove box light.



B: INSTALLATION S914396A11

Install in the reverse order of removal.

GLOVE BOX LIGHT

Lighting System

MEMO: