

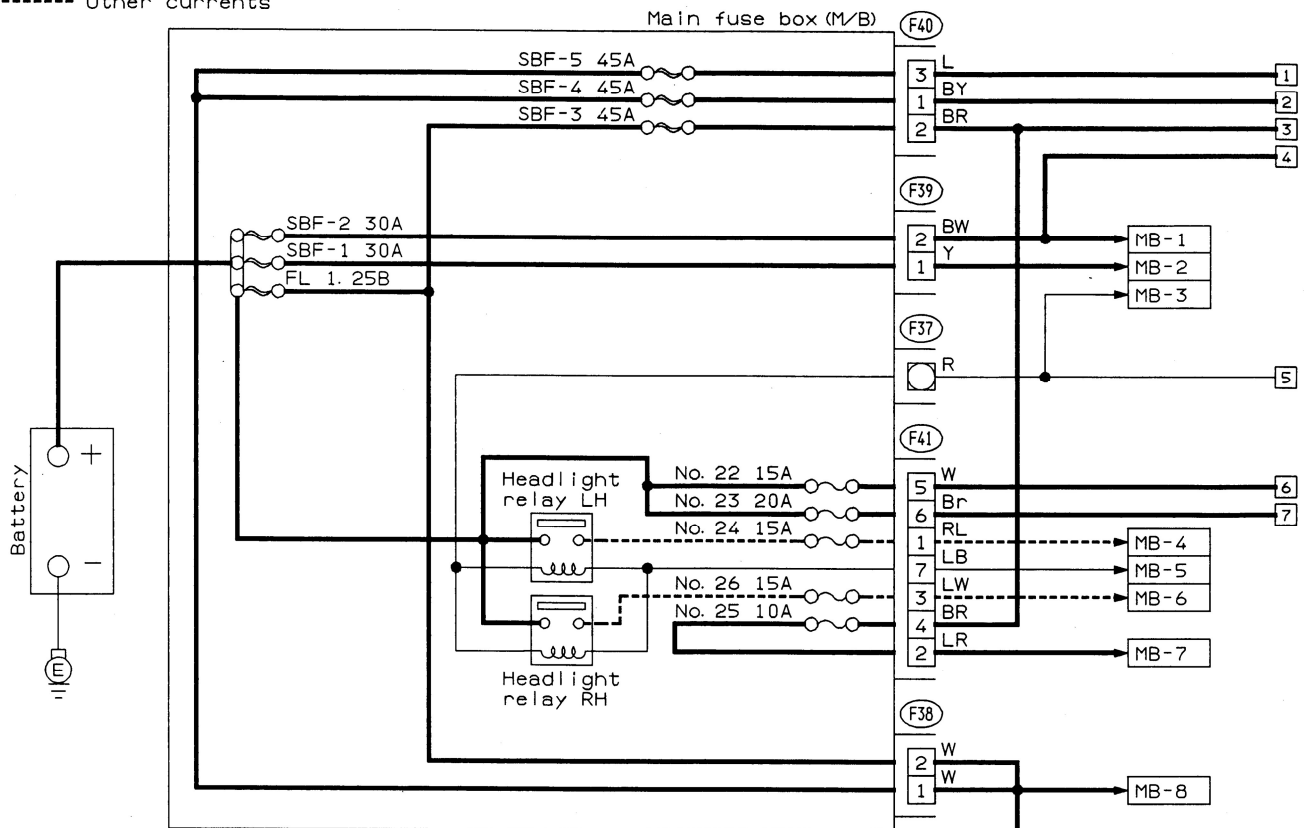
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5. How to Use Super Multiple Junction (S.M.J.).....	
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WIRING DIAGRAM

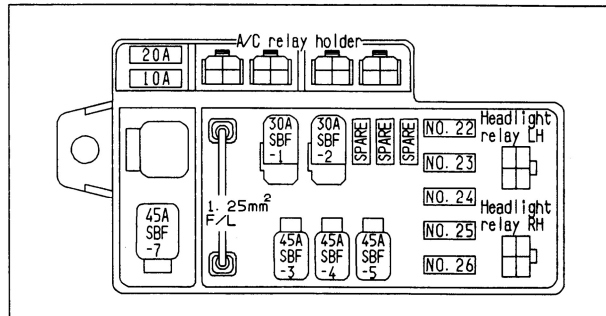
6. Wiring Diagram

1. POWER SUPPLY ROUTING

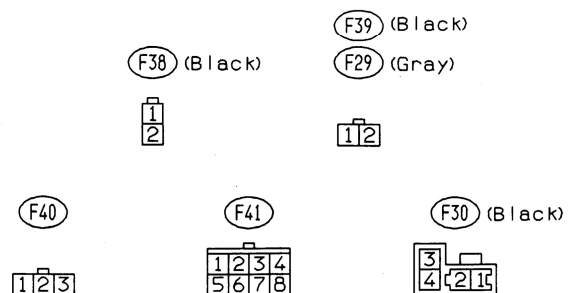
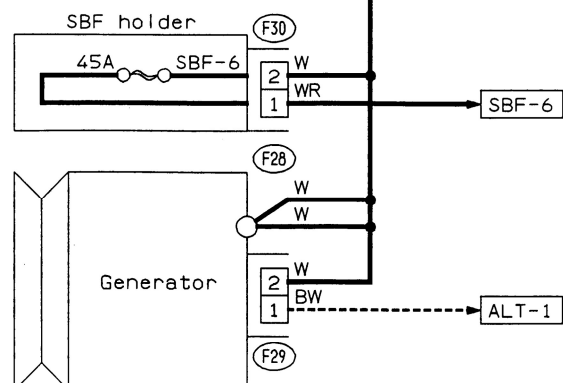
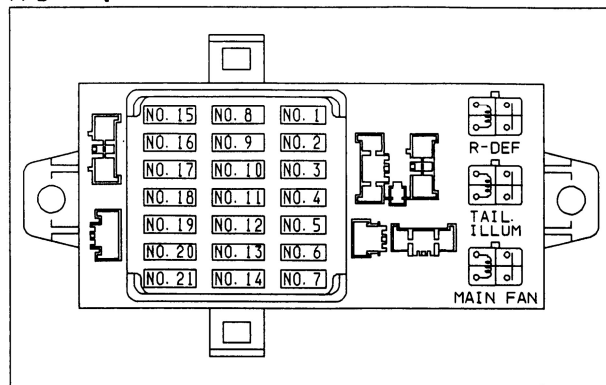
- Battery current
 ——— Current from ignition switch IG terminal
 - - - Current from ignition switch ACC terminal
 ----- Other currents



M/B FUSE/RELAY LOCATION

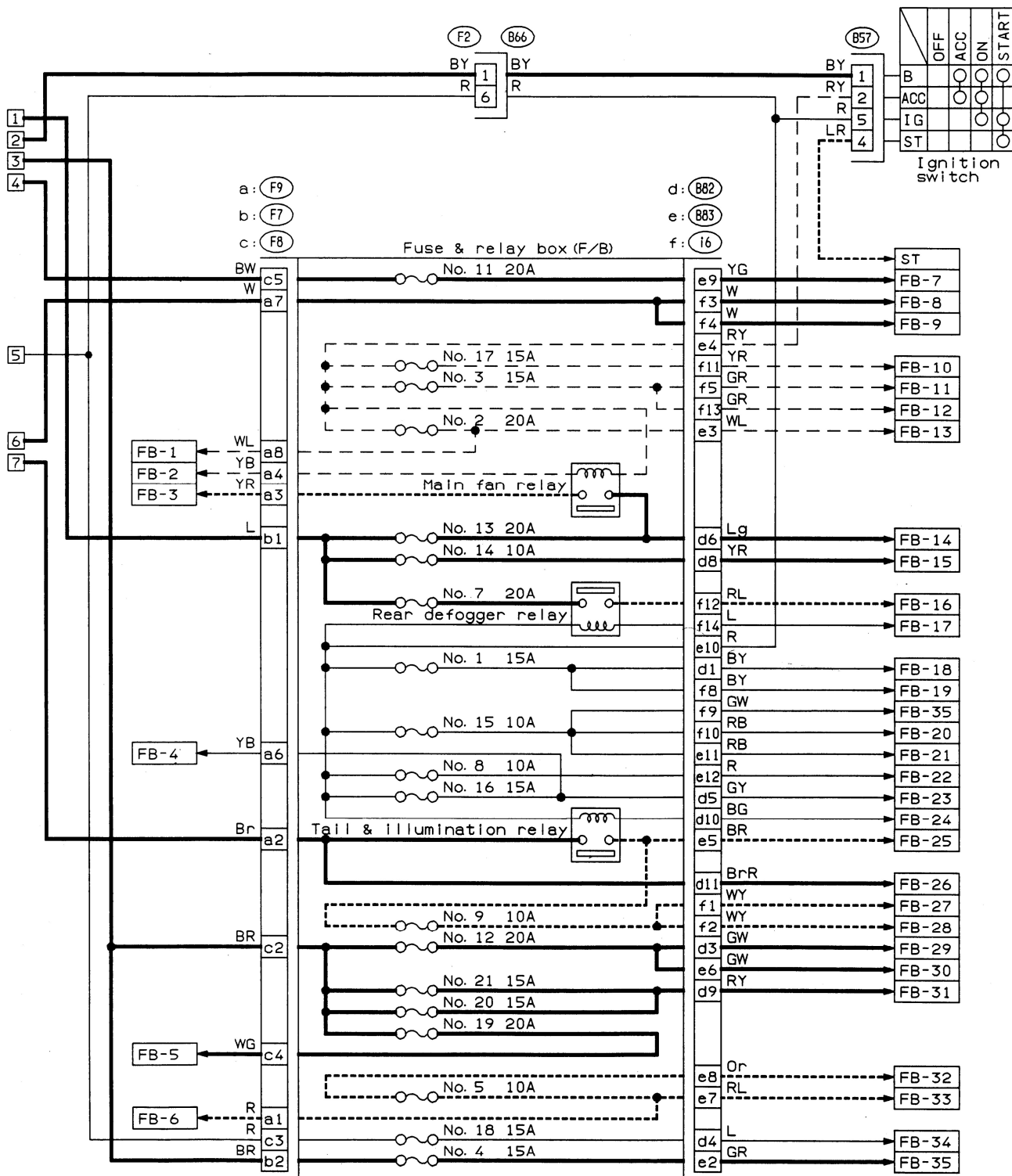


F/B



WIRING DIAGRAM

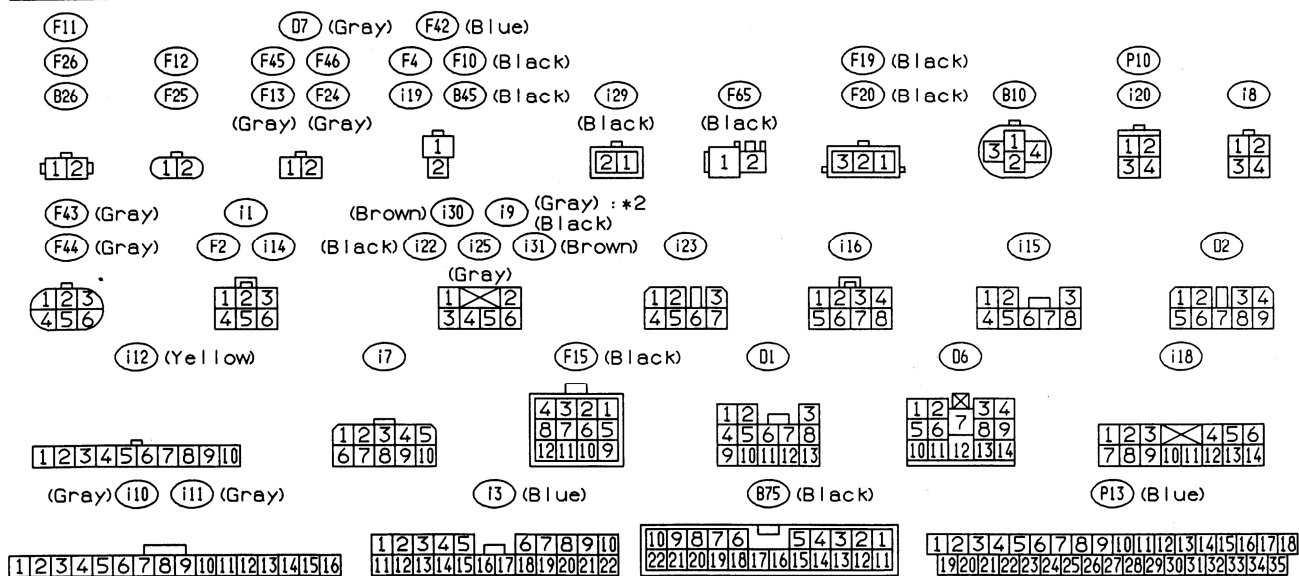
[D601] 6-3
6. Wiring Diagram



GR01-03B

6. Wiring Diagram

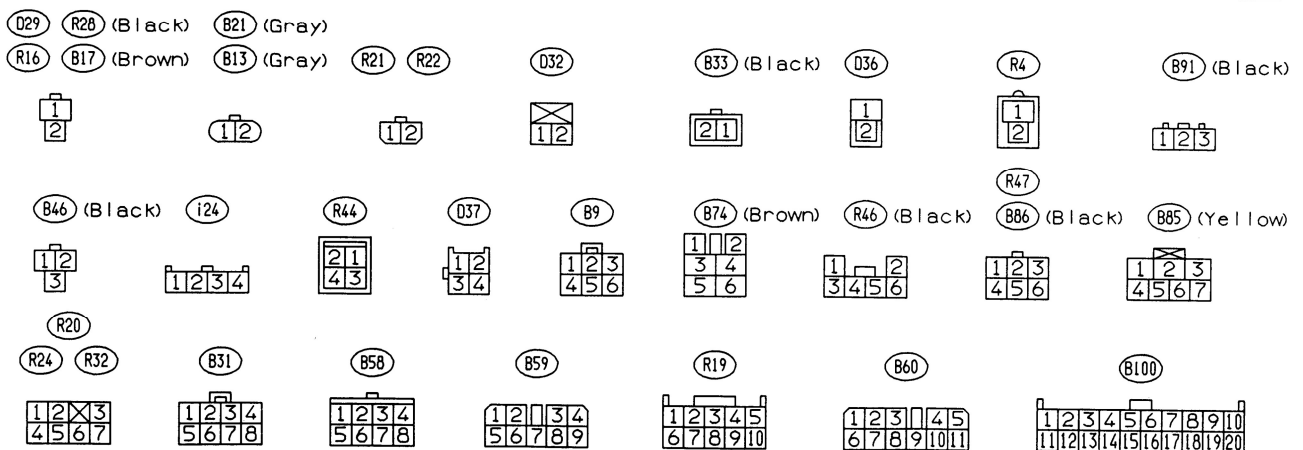
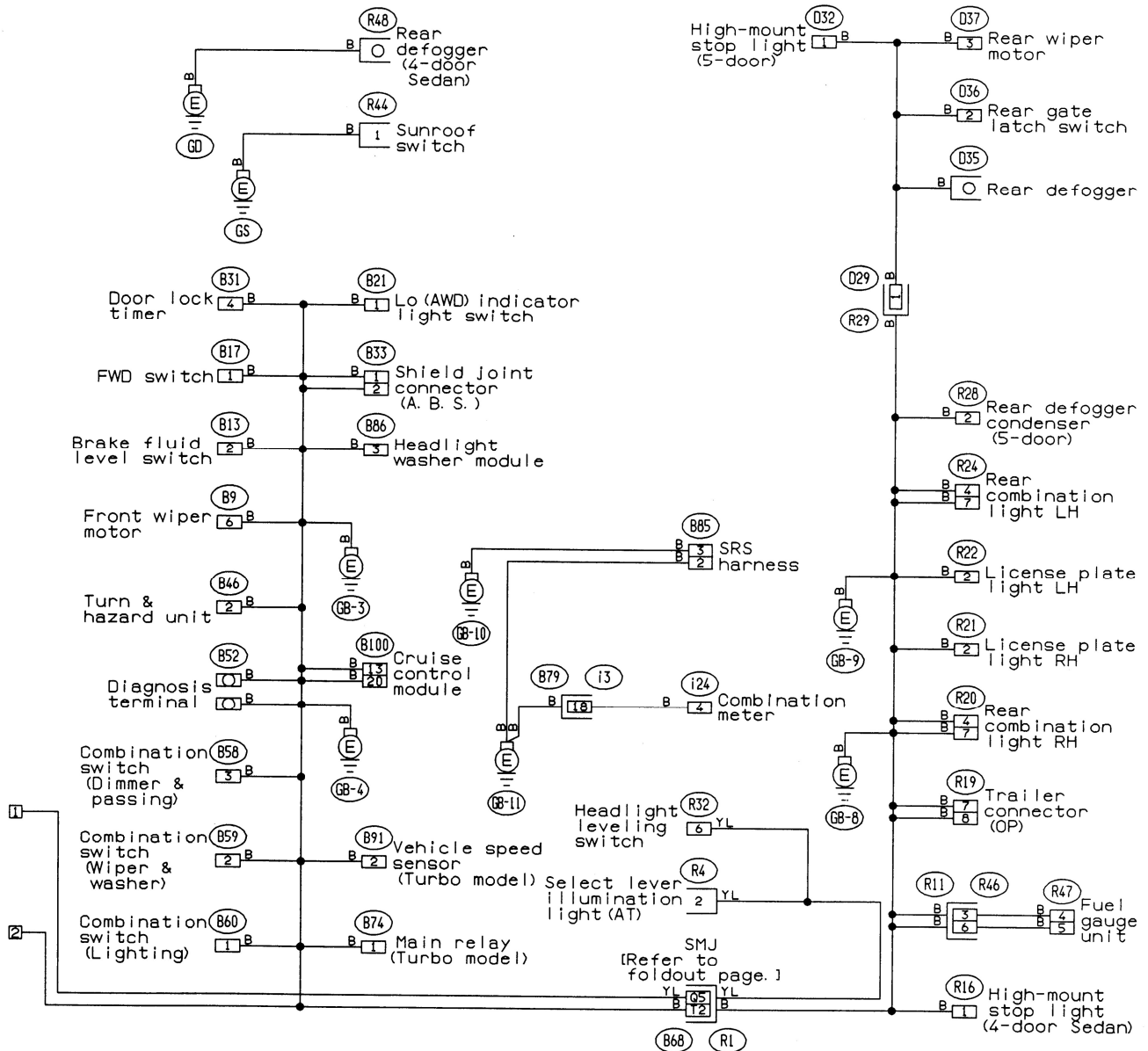
2. GROUND DISTRIBUTION



GR04-03A

WIRING DIAGRAM

[D602] 6-3
6. Wiring Diagram

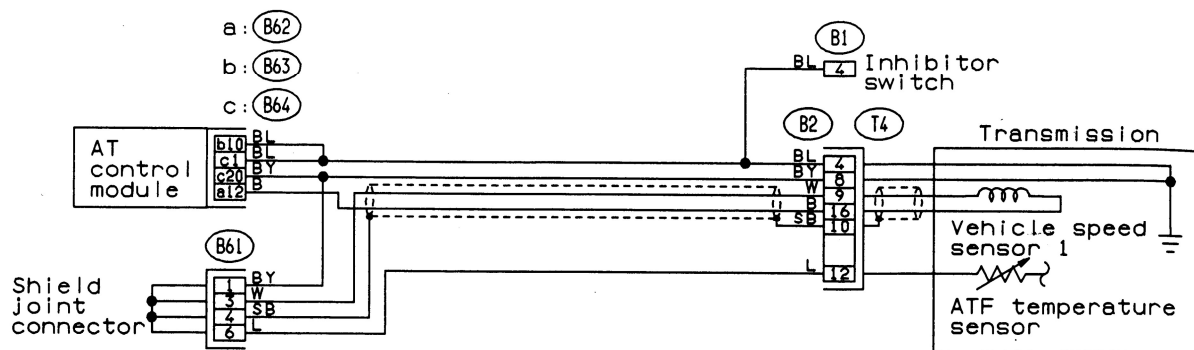


GR04-03B

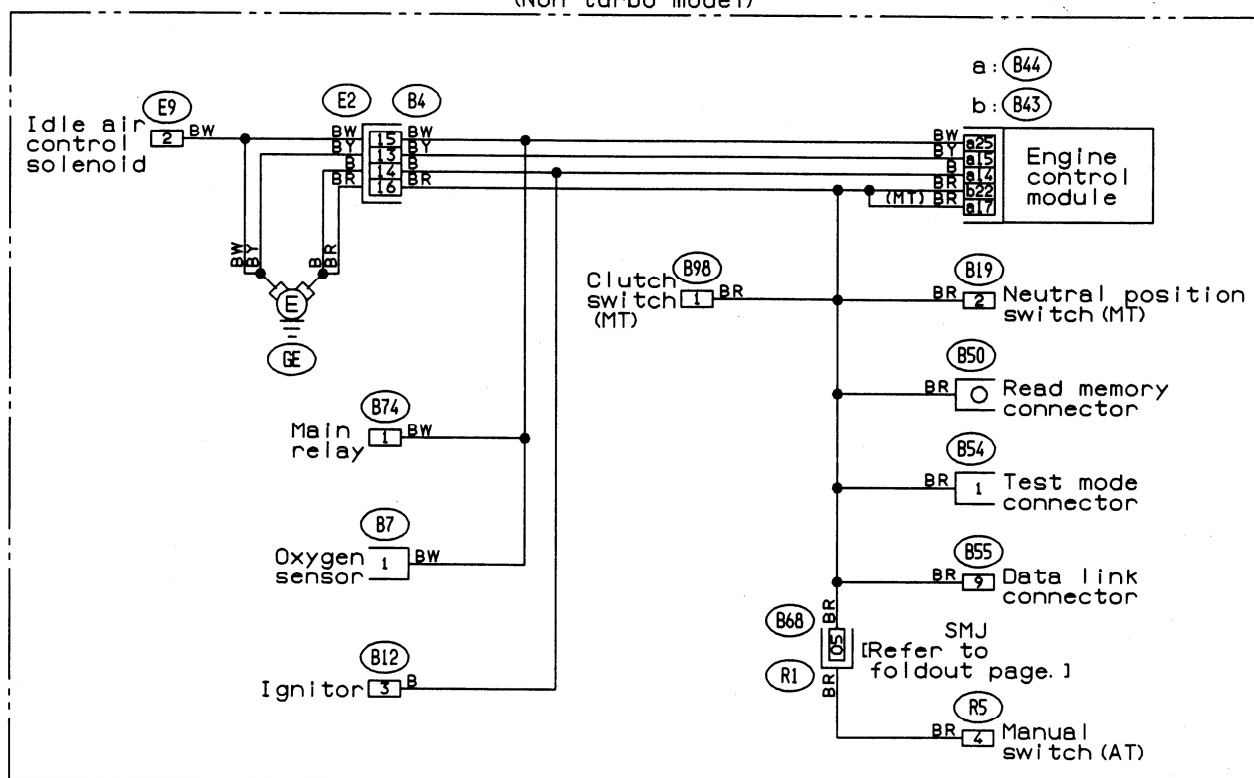
6-3 [D602]

6. Wiring Diagram

WIRING DIAGRAM



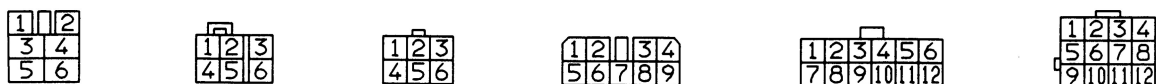
(Non-turbo model)



(B98) (Black) (E9) (Brown) (B19) (Brown) (B54) (Green) (B7) (Gray) (B12) (Gray)



(B74) (Brown) (R5) (Blue) (B61) (B55) (Yellow) (B62) (Black) (B1) (Gray)



(B2) (Gray)

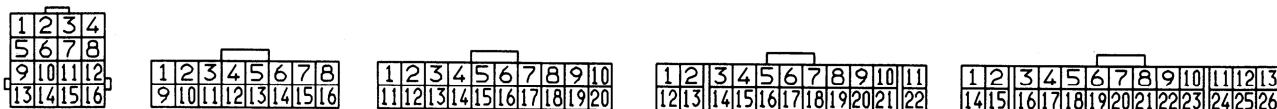
(B4) (Gray)

(B63) (Black)

(B64) (Black)

(B43) (Green)

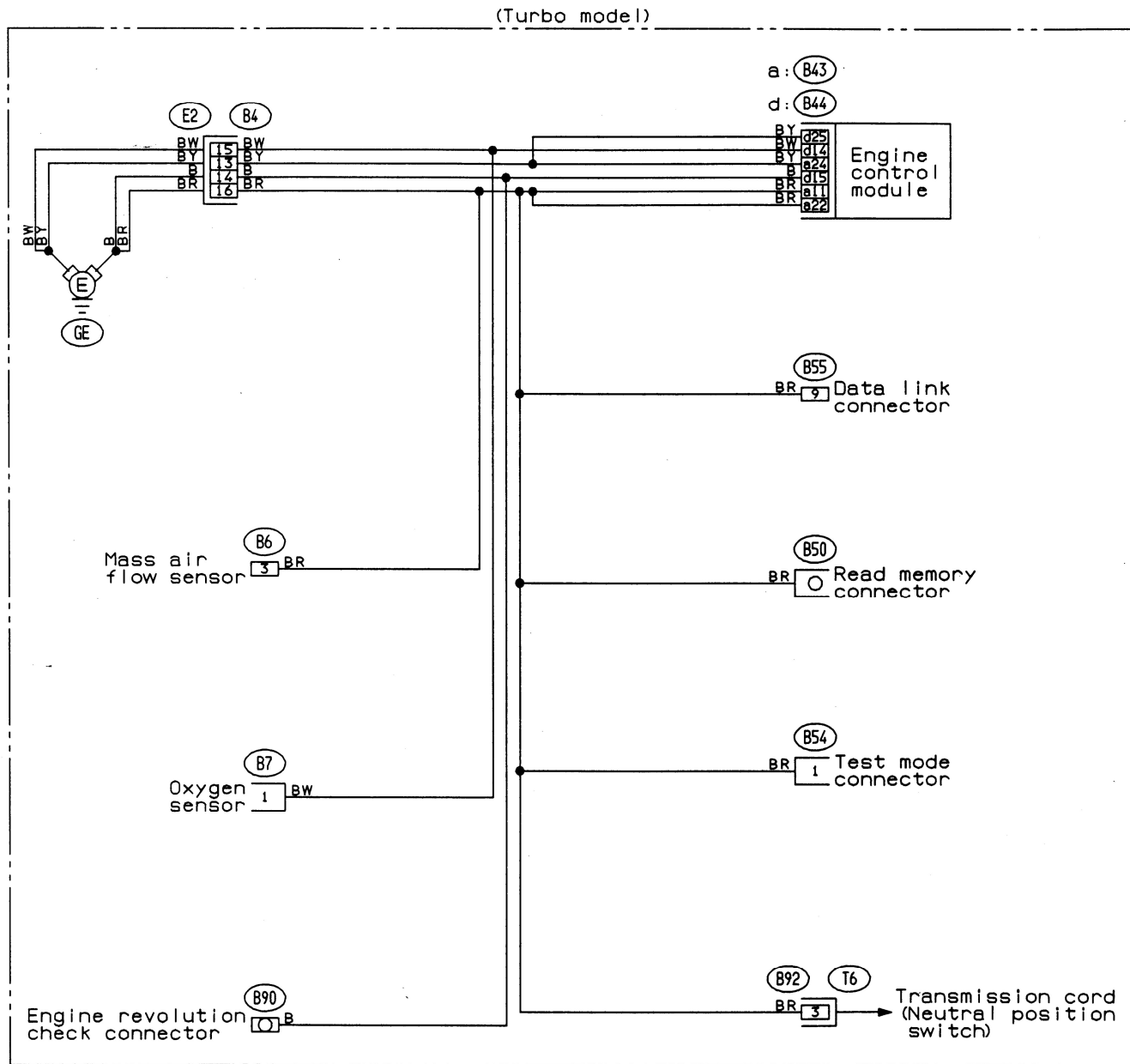
(B44) (Green)



GR04-03C

WIRING DIAGRAM

[D602] 6-3
6. Wiring Diagram



(B54) (Green)



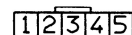
(B92) (Gray)



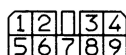
(B7) (Gray)



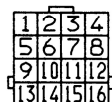
(B6) (Gray)



(B55) (Yellow)



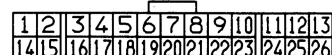
(B4) (Gray)



(B43) (Yellow)



(B44) (Yellow)

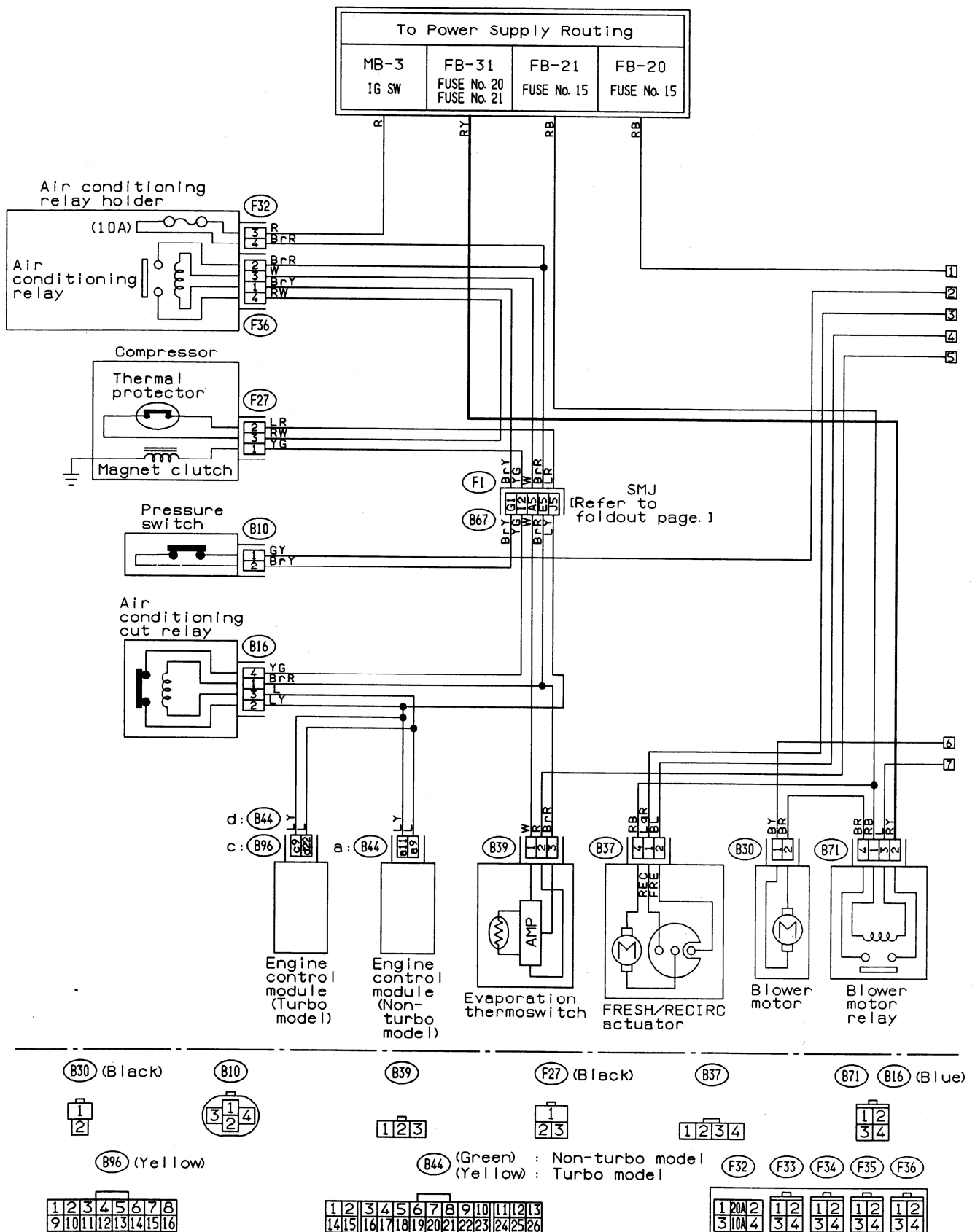


GR04-03D

WIRING DIAGRAM

3. AIR CONDITIONING SYSTEM

● With A/C model

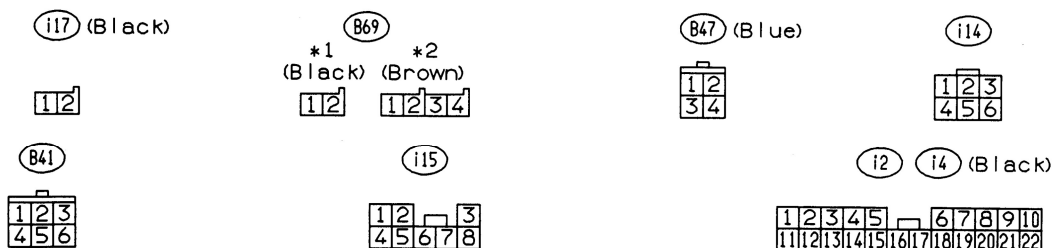
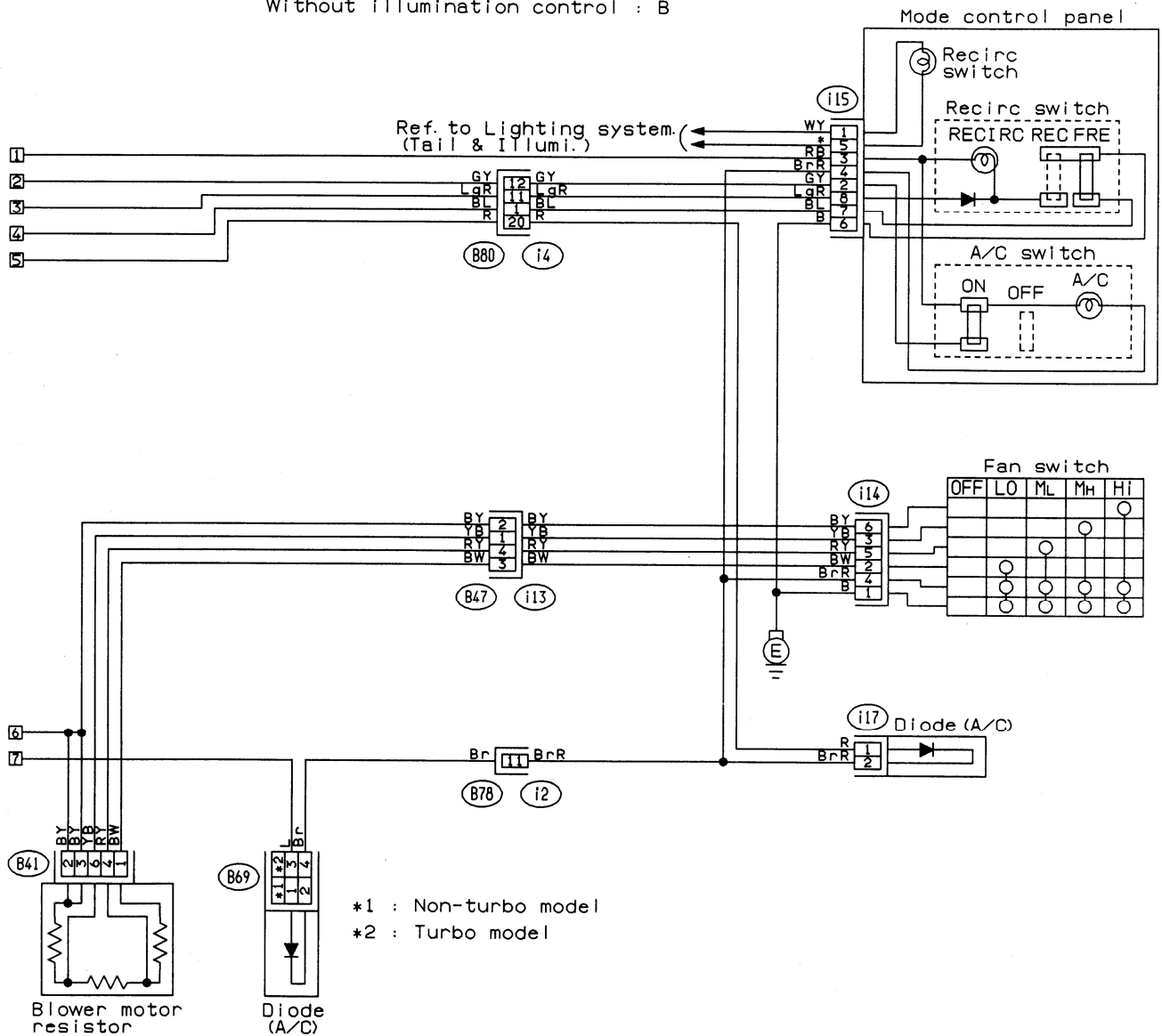


GR45-02A

WIRING DIAGRAM

[D603] 6-3
6. Wiring Diagram

* With illumination control : YL
Without illumination control : B

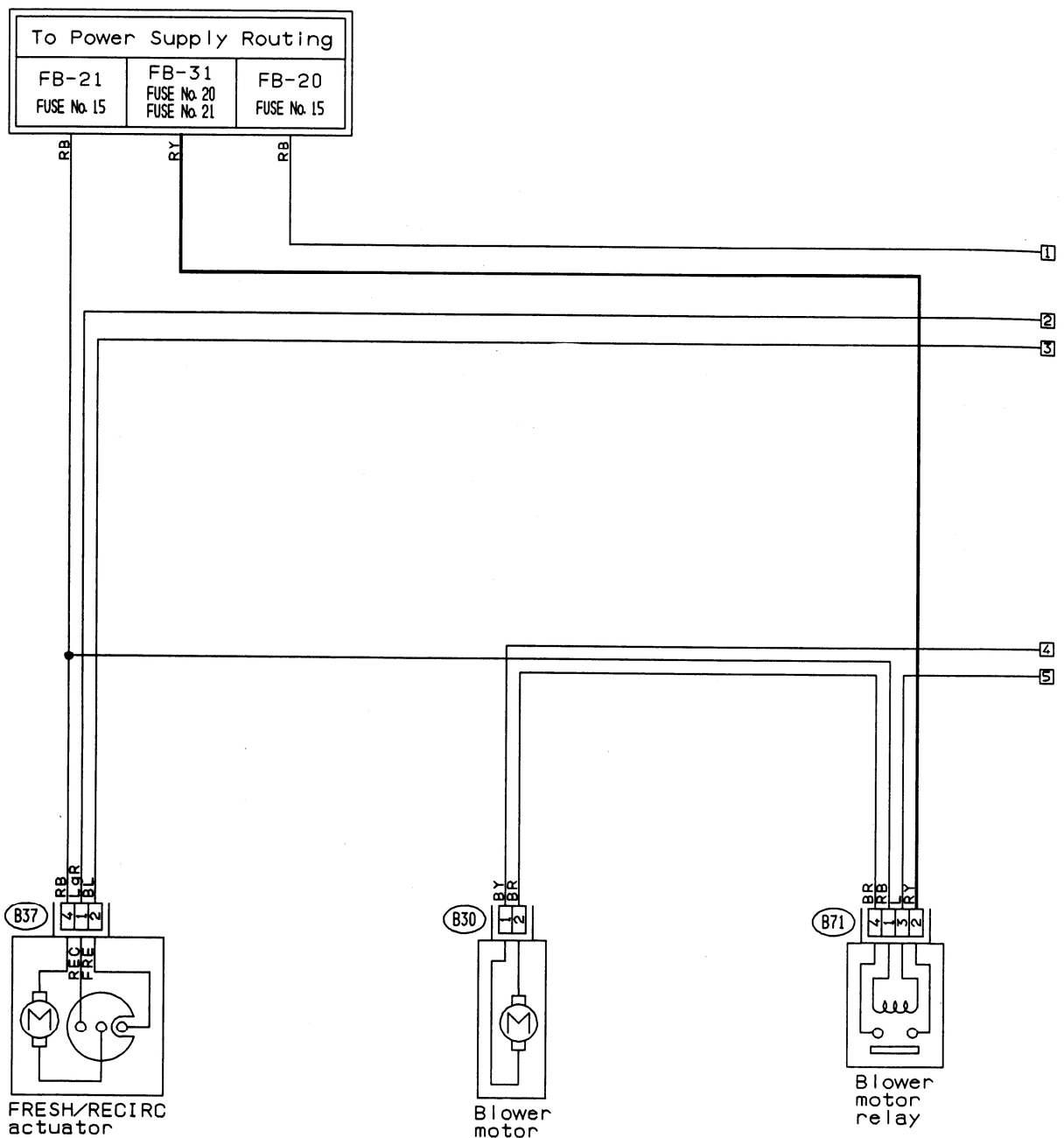


GR45-02B

WIRING DIAGRAM

3. AIR CONDITIONING SYSTEM

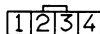
● Without A/C model



(B30) (Black)



(B37)



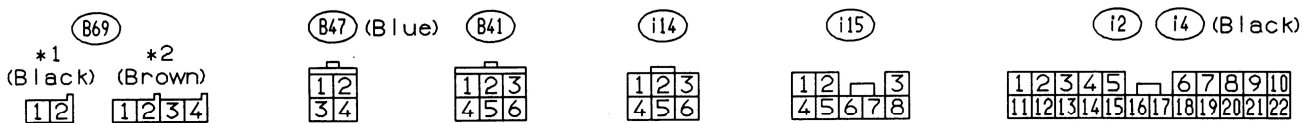
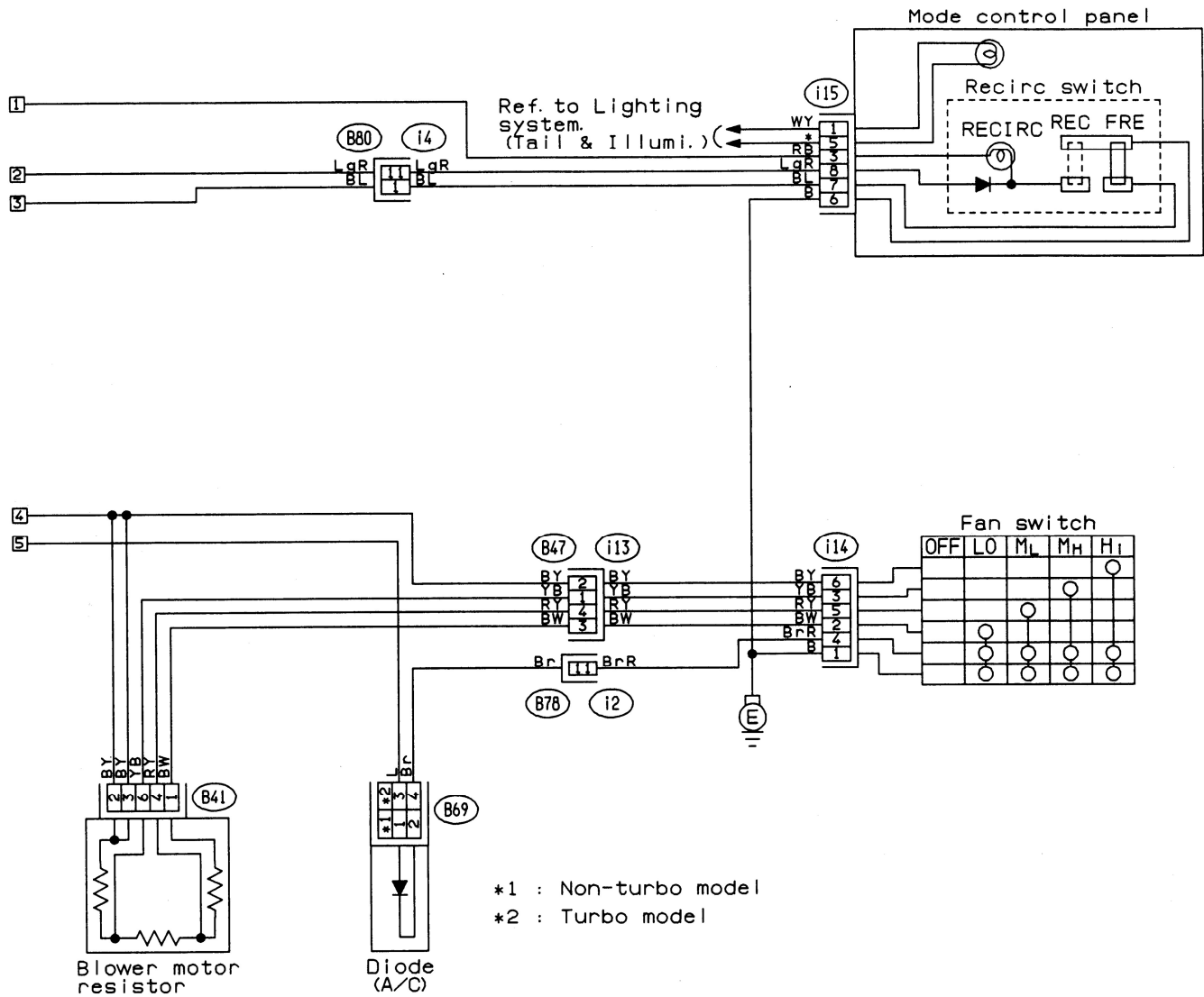
(B71)



WIRING DIAGRAM

[D603] 6-3
6. Wiring Diagram

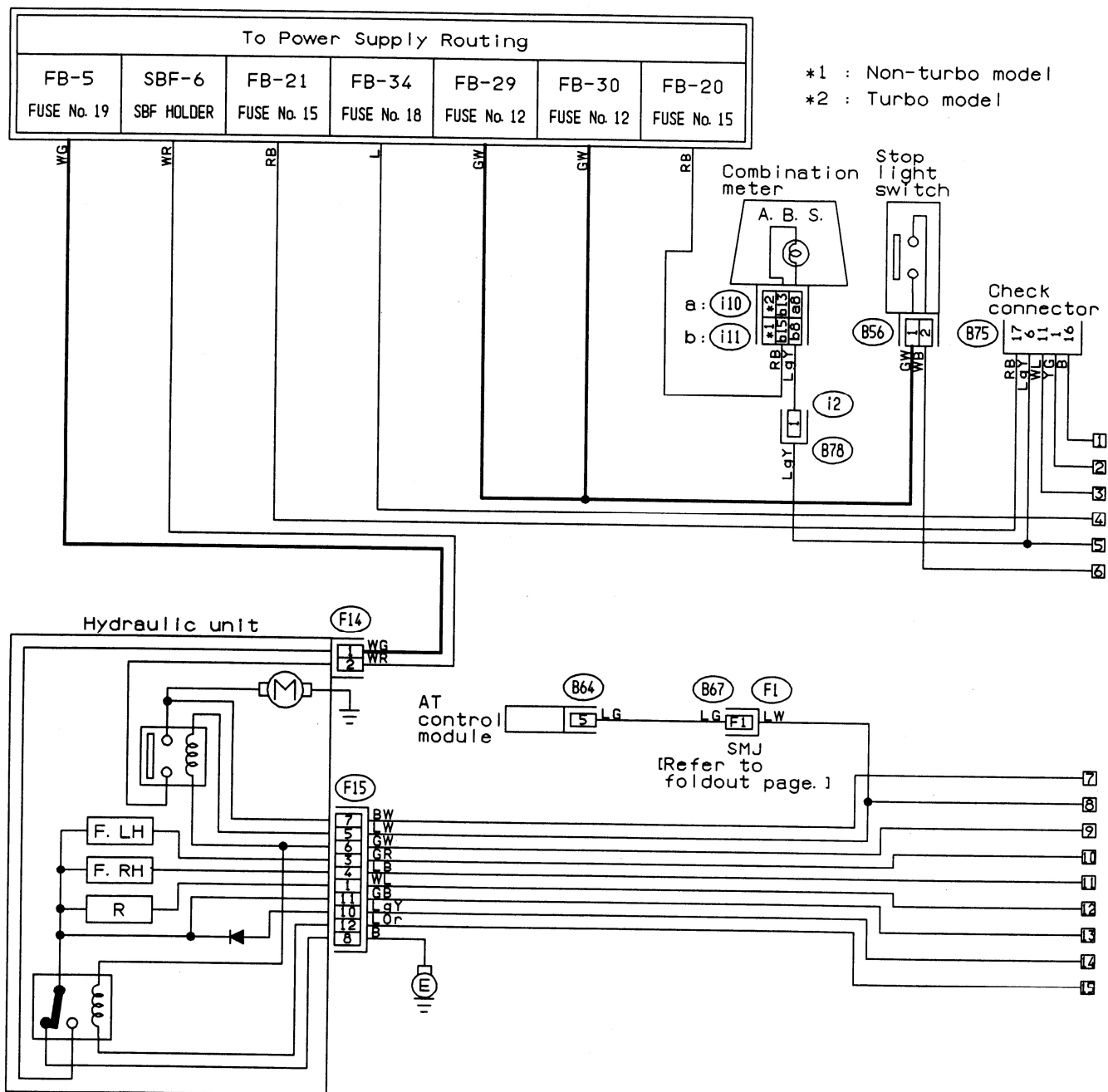
* With illumination control : YL
Without illumination control : B

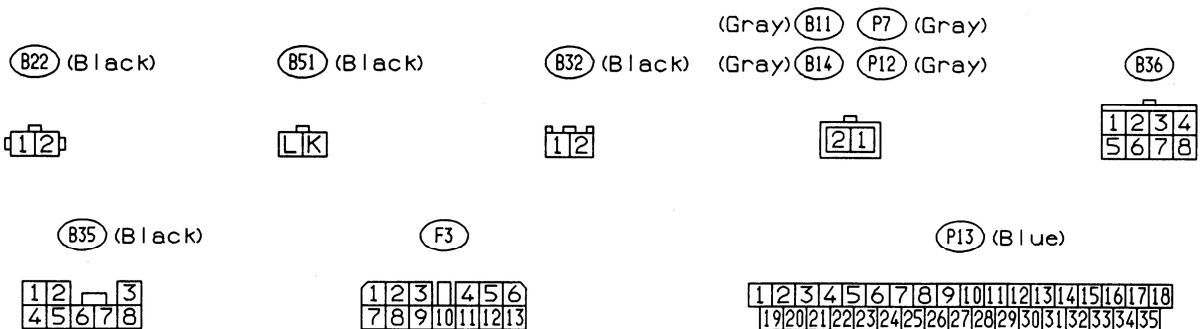
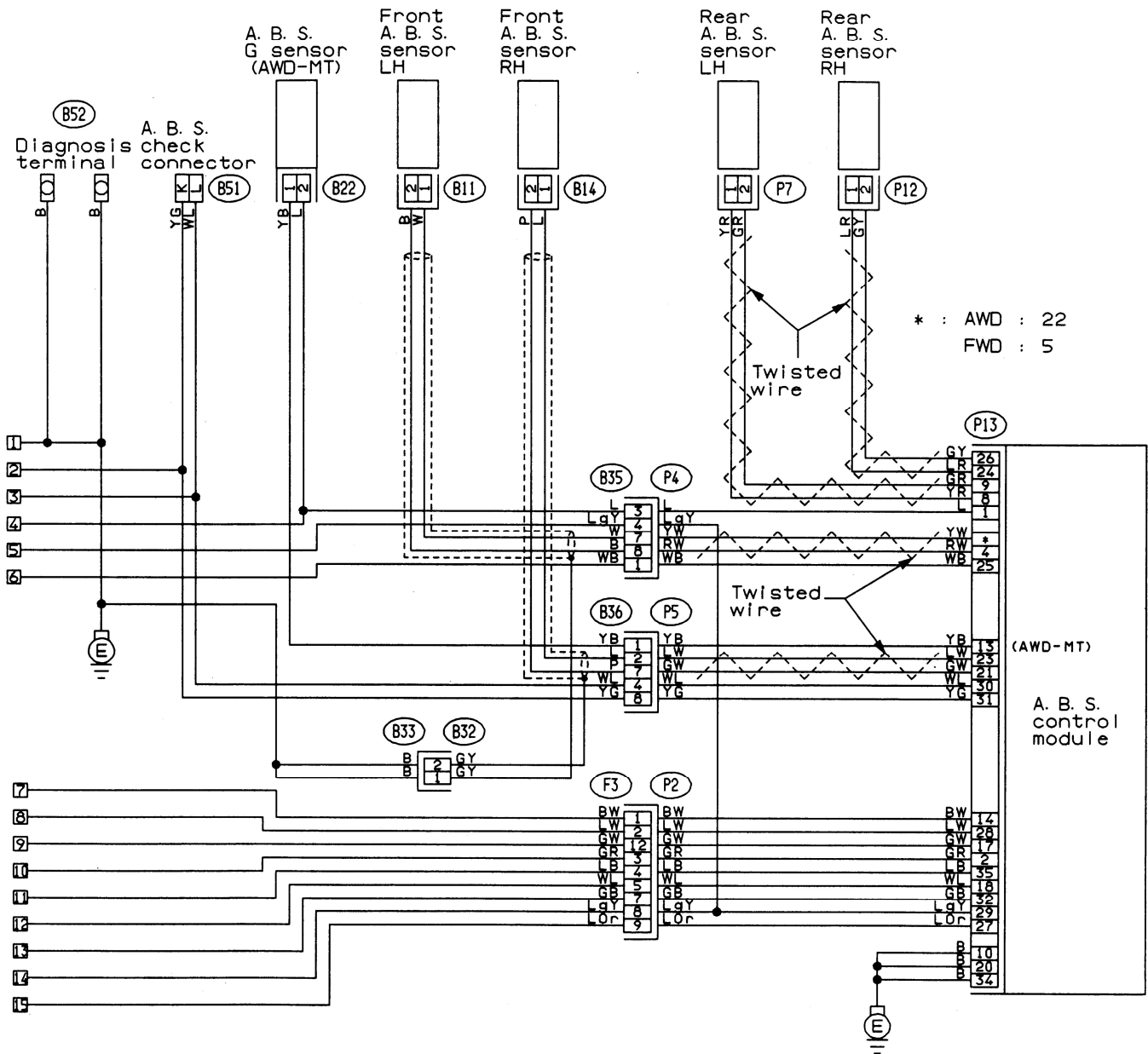


GR78-02B

WIRING DIAGRAM

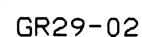
4. ANTI-LOCK BRAKE SYSTEM



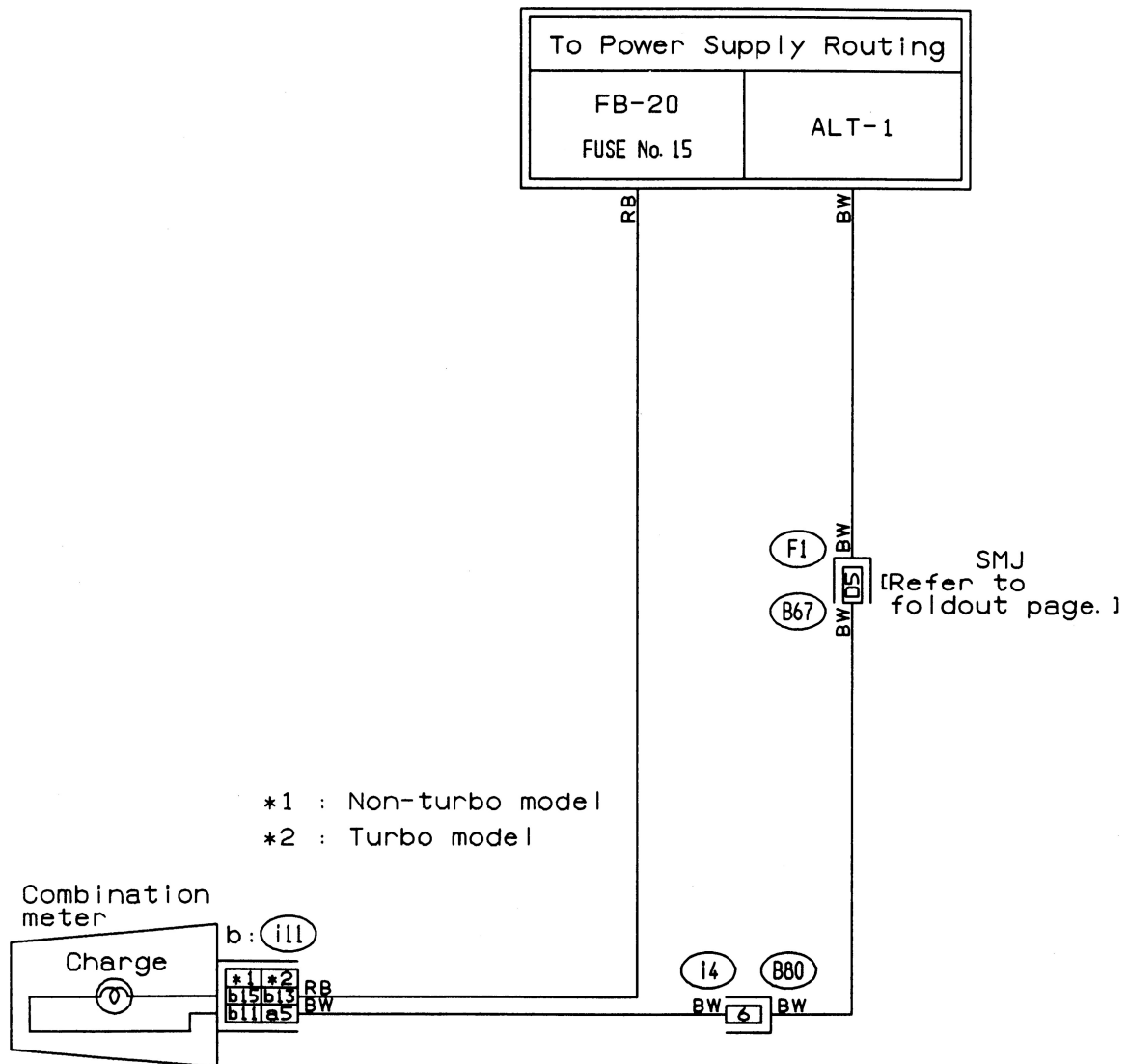


GR82-03B

7. BACK-UP LIGHT SYSTEM



8. CHARGING SYSTEM



(Gray) (i10) (i11) (Gray)

(i4) (Black)

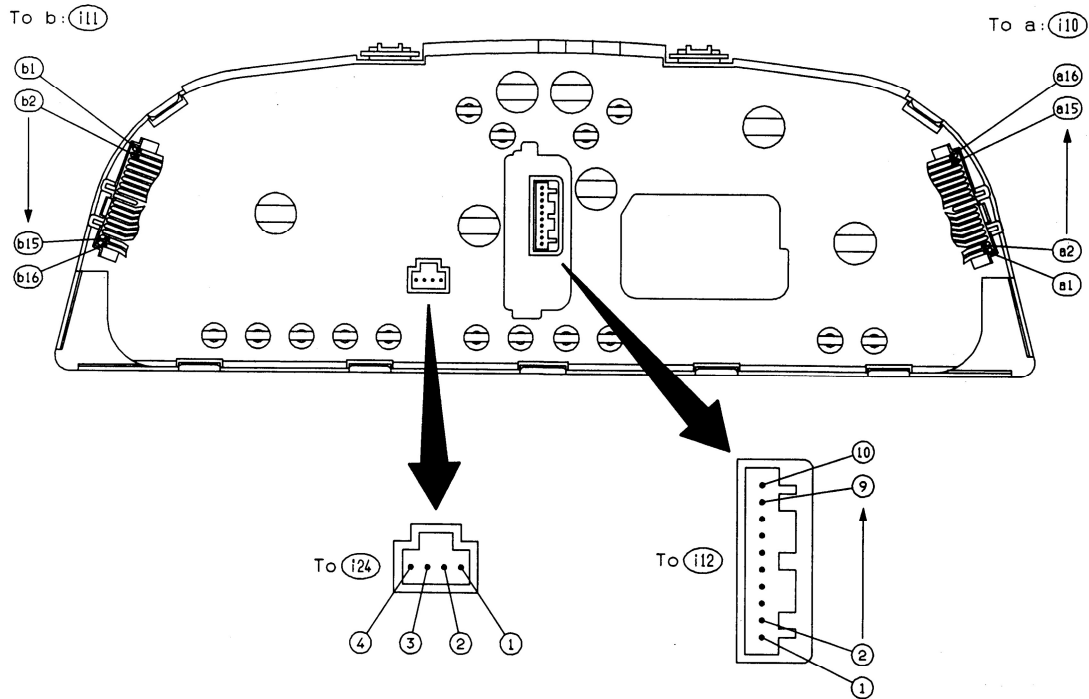
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22

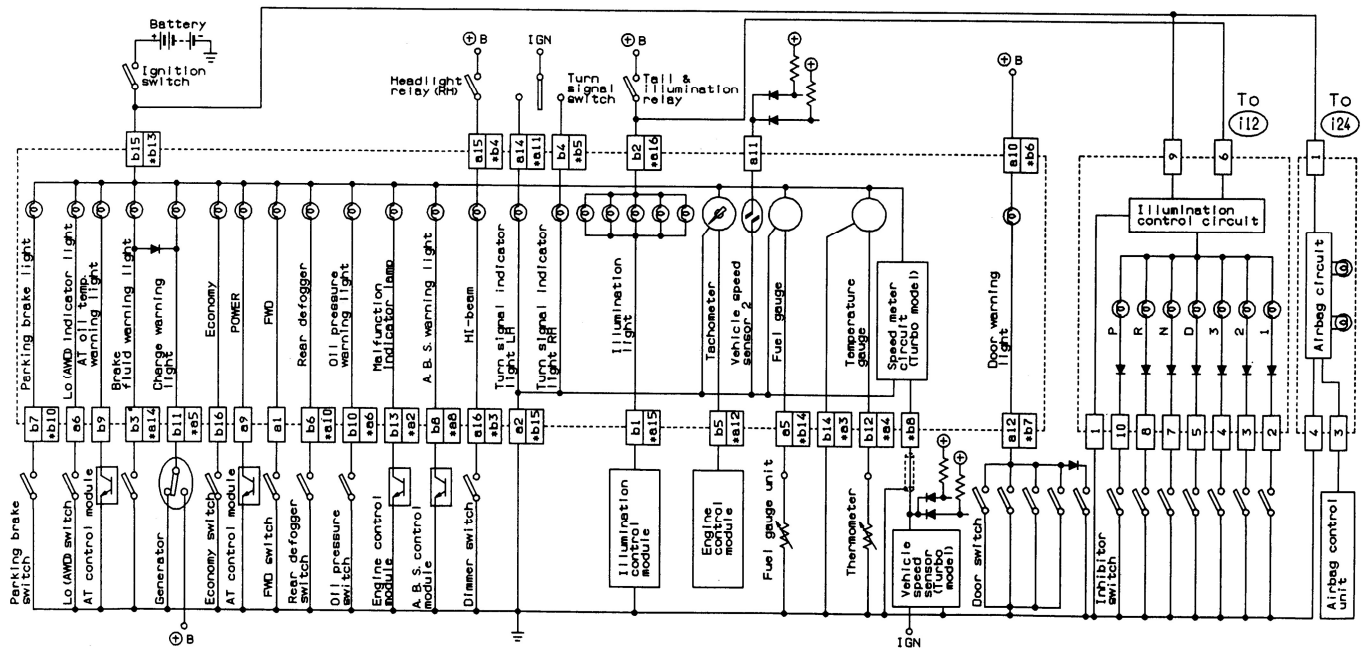
GR02-02

WIRING DIAGRAM

9. COMBINATION METER



* : Turbo model

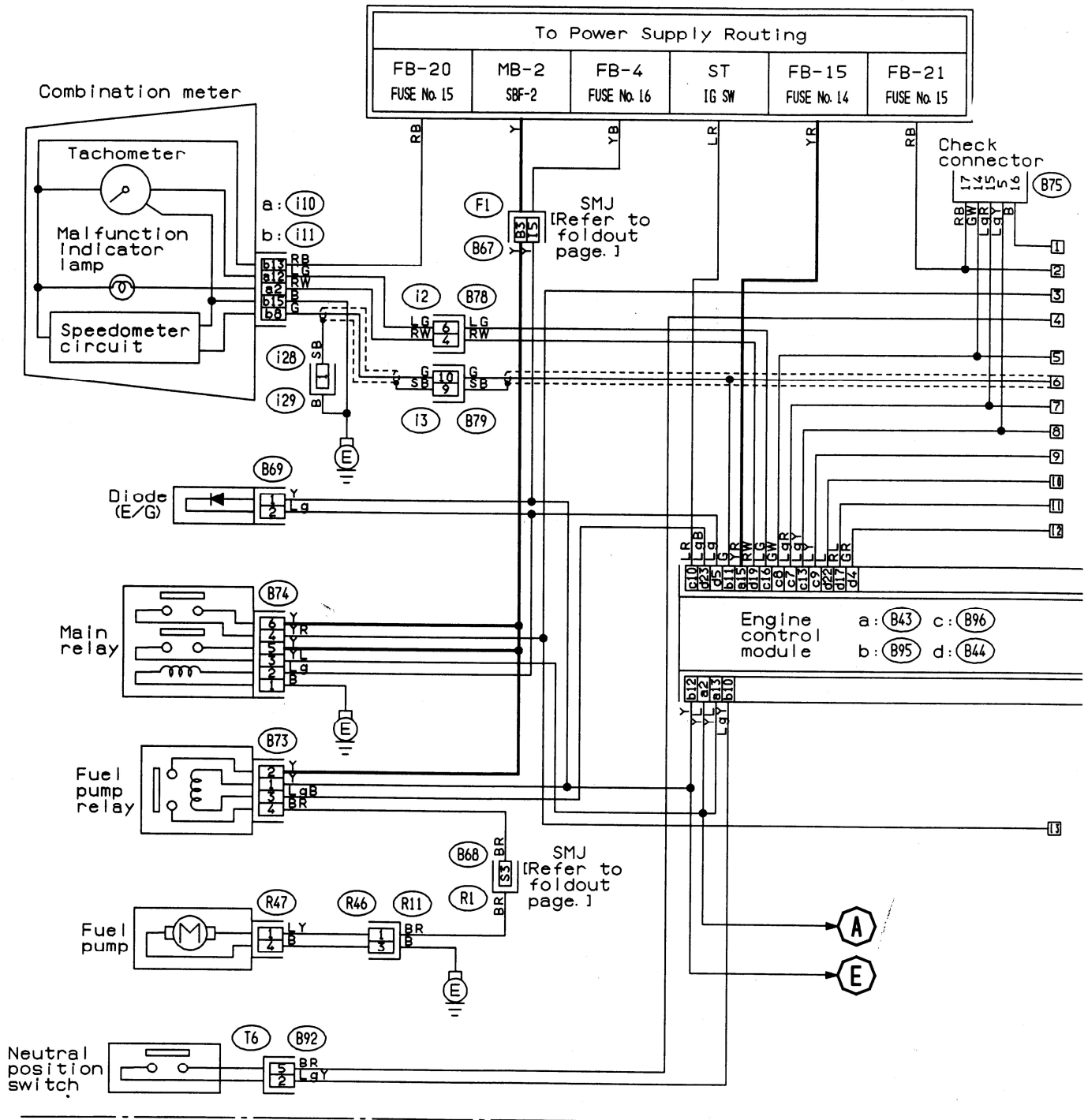


GR65-03

WIRING DIAGRAM

11. ENGINE ELECTRICAL SYSTEM

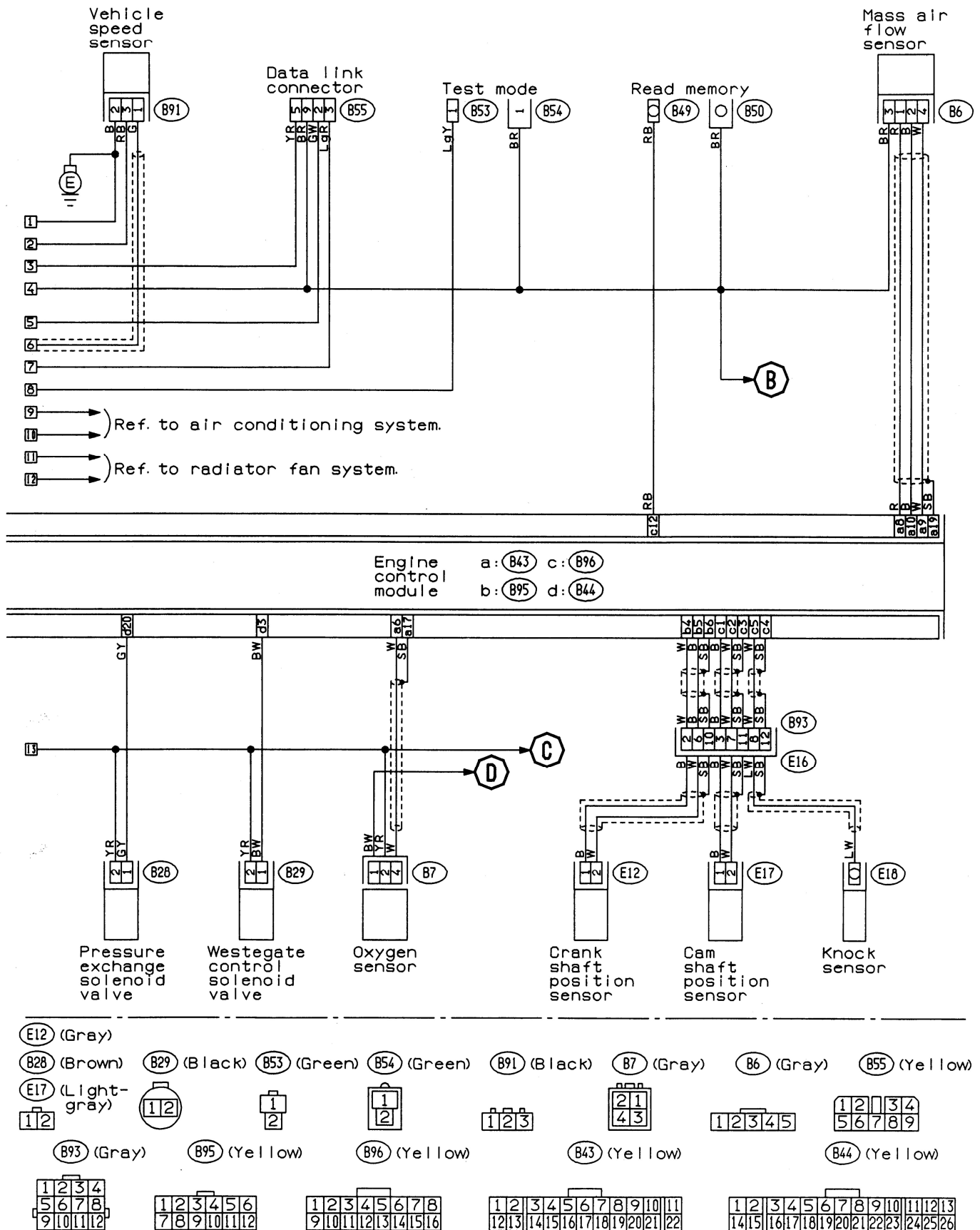
• Turbo model



GR10-03A

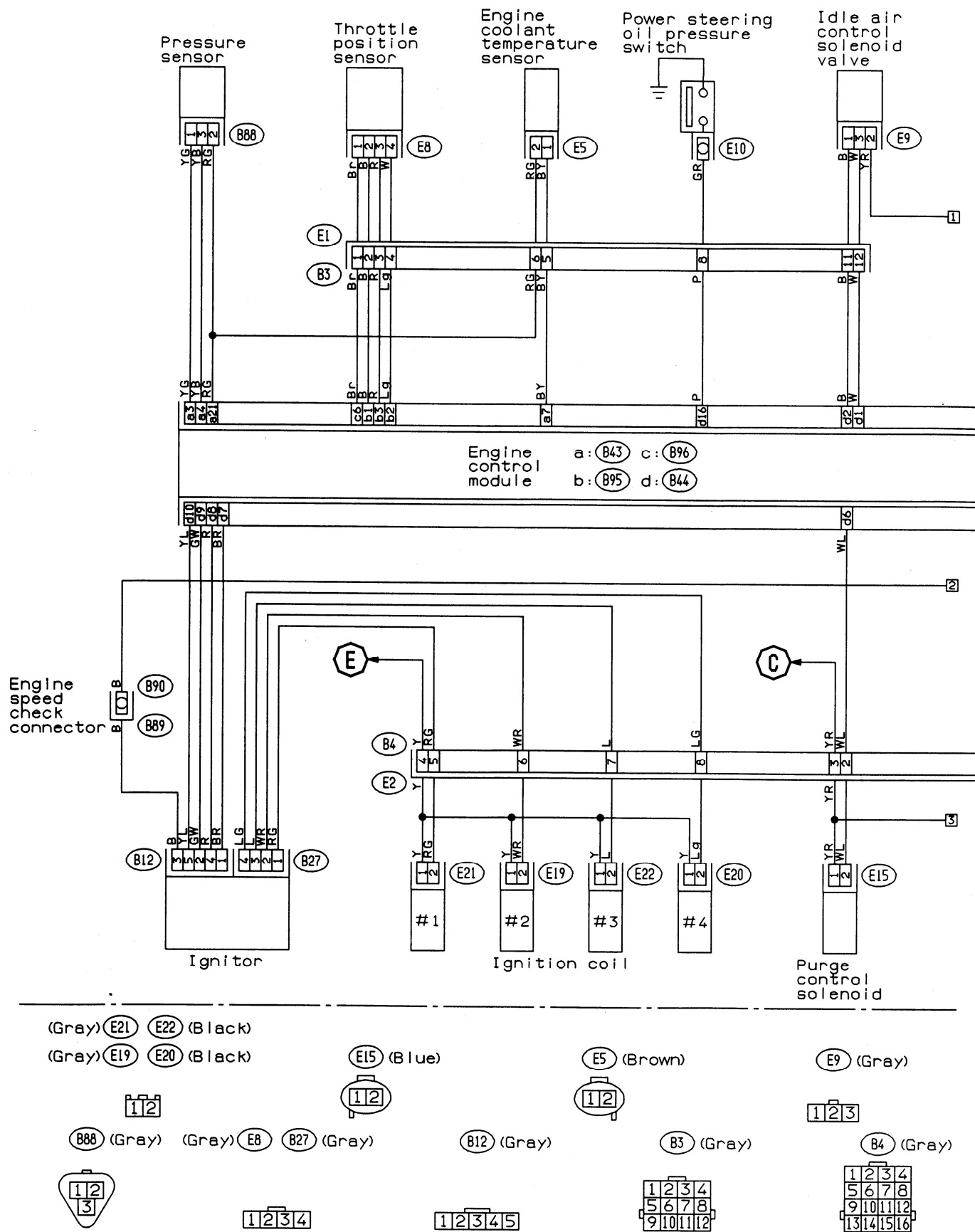
WIRING DIAGRAM

[D6011] 6-3
6. Wiring Diagram



GR10-03B

WIRING DIAGRAM



GR10-03C

[D6011] 6-3

6. Wiring Diagram

Engine control module

a: B43 c: B96
b: B95 d: B44

Br 9 Lg 10 LR 11 LB 12

Br 12 Lg 11 LR 10 LB 9

BY 13 BW 15 B 14 BR 16

BY 12 BW 15 B 14 BR 16

B4 E2

GE

Fuel Injector

#1 #2 #3 #4

E4 E3 E3 E4

Br 9 Lg 10 LR 11 LB 12

Br 12 Lg 11 LR 10 LB 9

BY 13 BW 15 B 14 BR 16

BY 12 BW 15 B 14 BR 16

B4 E2

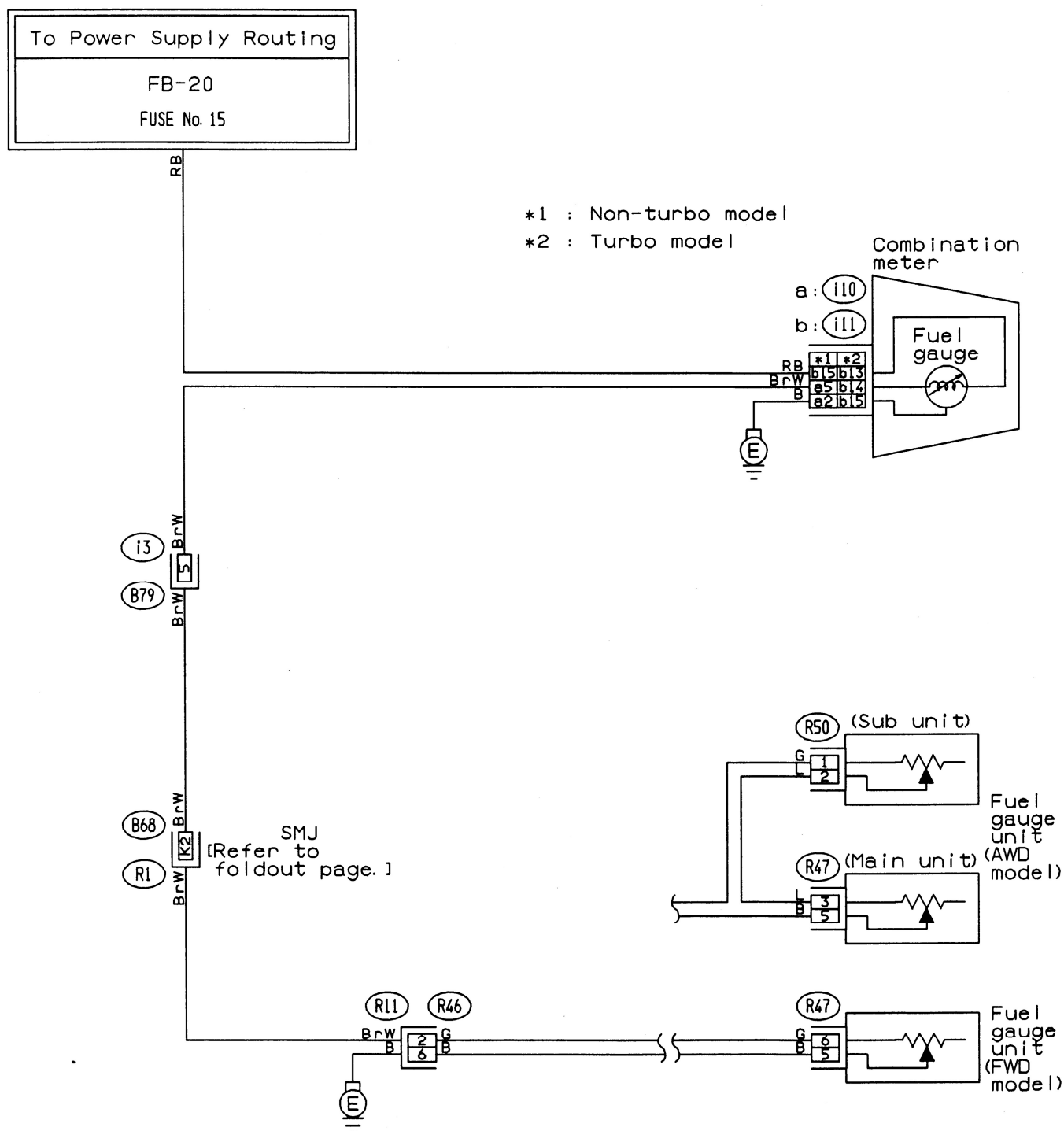
GE

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26

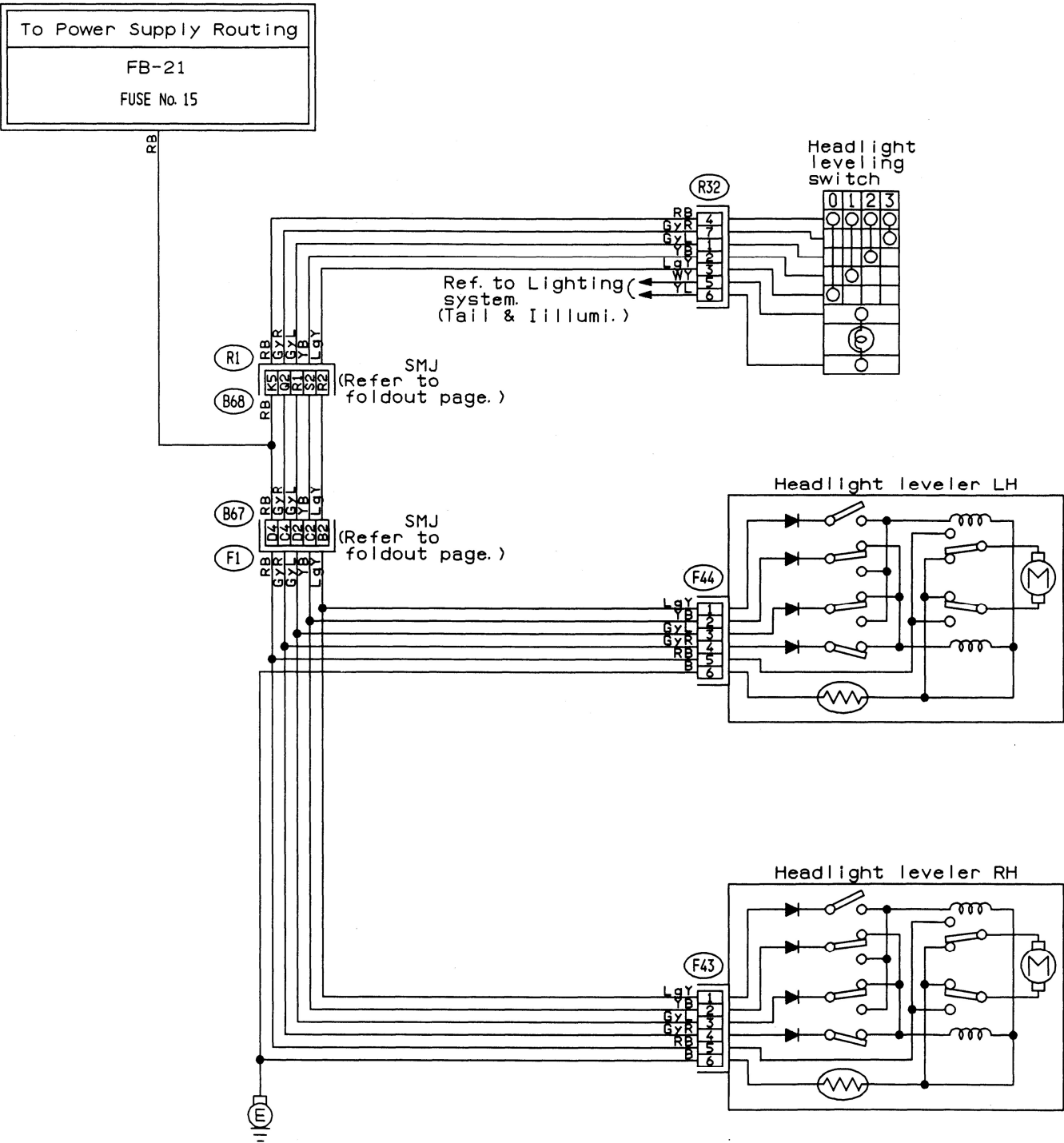
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WIRING DIAGRAM

13. FUEL GAUGE SYSTEM



16. HEADLIGHT BEAM LEVELER SYSTEM



(F43) (Gray)
(F44) (Gray)

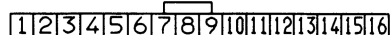
(R32)



The diagram illustrates the electrical wiring for the vehicle's lighting system. It begins with a 'To Power Supply Routing' block at the top, which branches into three main lines: LW (Left Wire), RL (Right Line), and LB (Left Beam). These lines connect to various components:

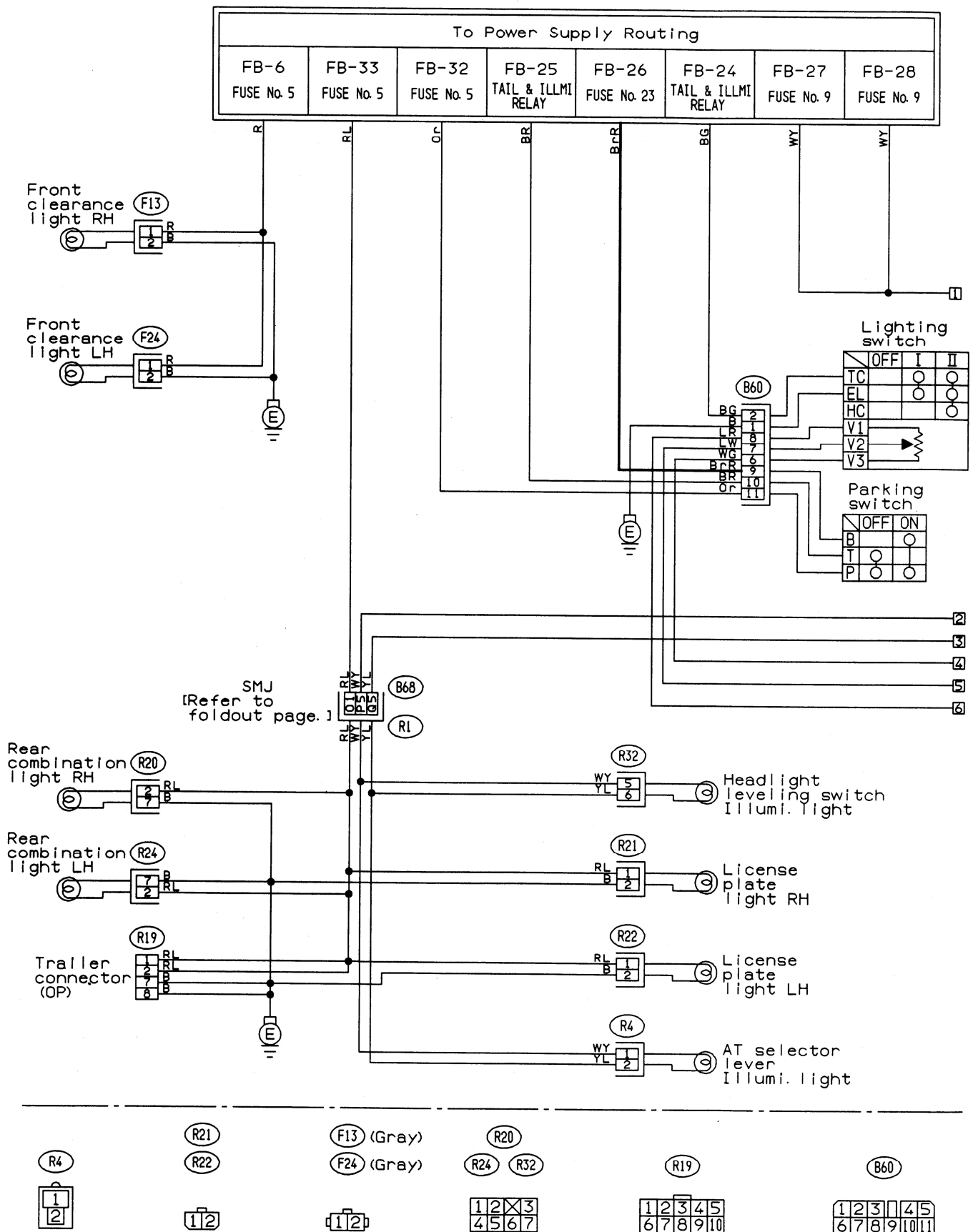
- Headlight RH and LH:** The RH headlight is connected to the LW line through fuse F18. The LH headlight is connected to the RL line through fuse F23. Both headlamps have a 3-pin connector with terminals R, W, and Y.
- Combination meter:** The meter is connected to the LW line through a 3-pin connector with terminals *1, *2, and 11. The HI-beam indicator is also connected to this line.
- Diode (Lighting):** A diode (B40) is connected to the LW line through a 3-pin connector with terminals 1, 2, and 3.
- Dimmer & Passing switch:** This switch is connected to the LW line through a 3-pin connector with terminals 1, 2, and 3. It has four positions: UP, LOW, PASS, and E.
- Diode (Rear fog light):** A diode (B48) is connected to the LW line through a 3-pin connector with terminals 1, 2, and 3.
- Lighting switch:** This switch is connected to the LW line through a 3-pin connector with terminals 1, 2, and 3. It has four positions: OFF, I, II, and TC.

The diagram also includes a ground connection (E) and a reference to a foldout page for the SMJ (Super Mini Jet) engine.



WIRING DIAGRAM

19. LIGHTING (TAIL LIGHT-ILLUMINATION LIGHT-ETC.) SYSTEM

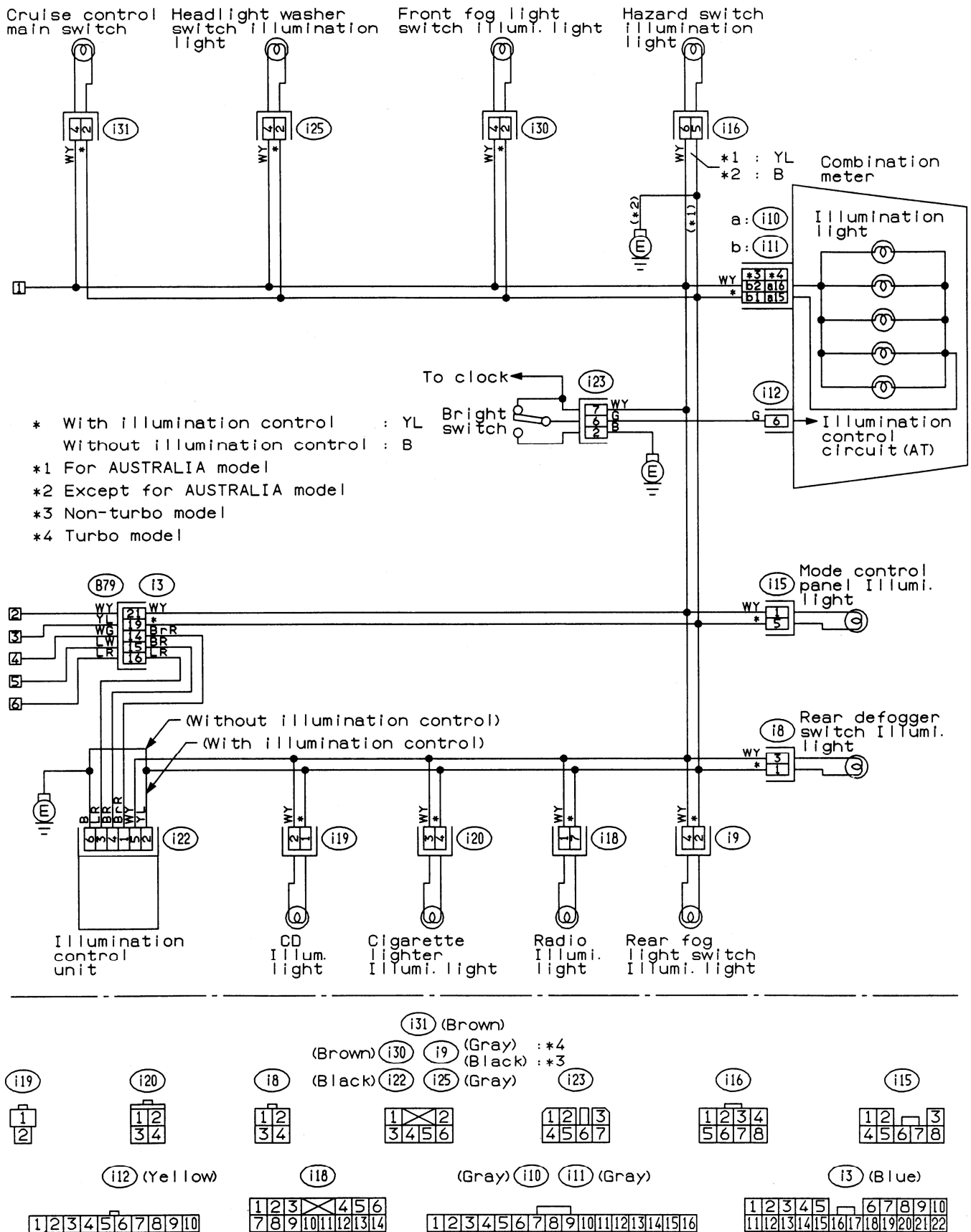


GR21-03A

WIRING DIAGRAM

[D6019] 6-3

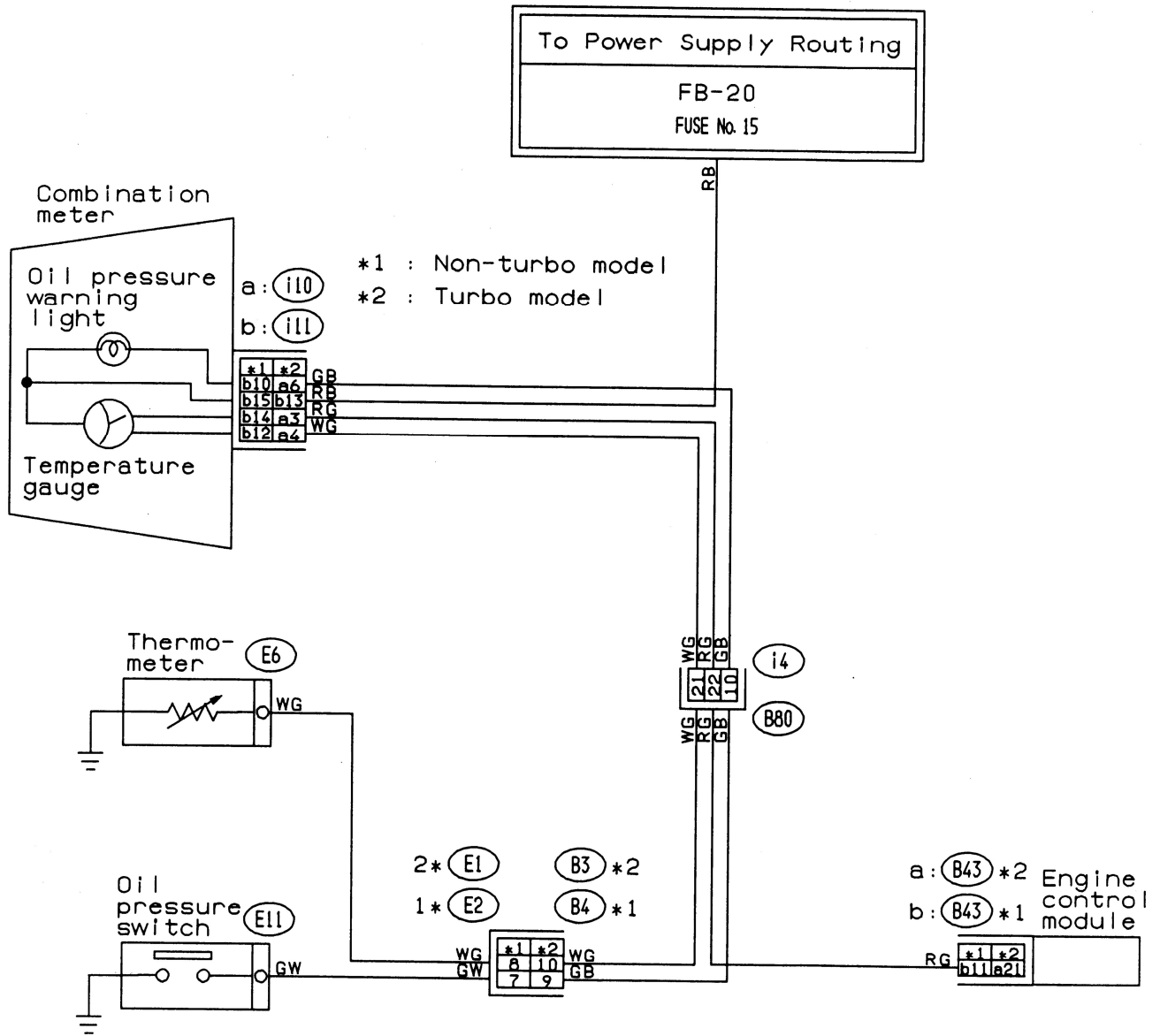
6. Wiring Diagram



GR21-03B

WIRING DIAGRAM

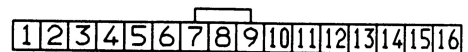
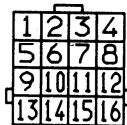
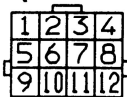
20. OIL PRESSURE AND TEMPERATURE GAUGE SYSTEM



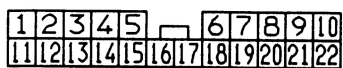
B3 (Gray)

B4 (Gray)

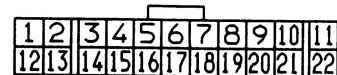
(Gray) i10 i11 (Gray)



i4 (Black)

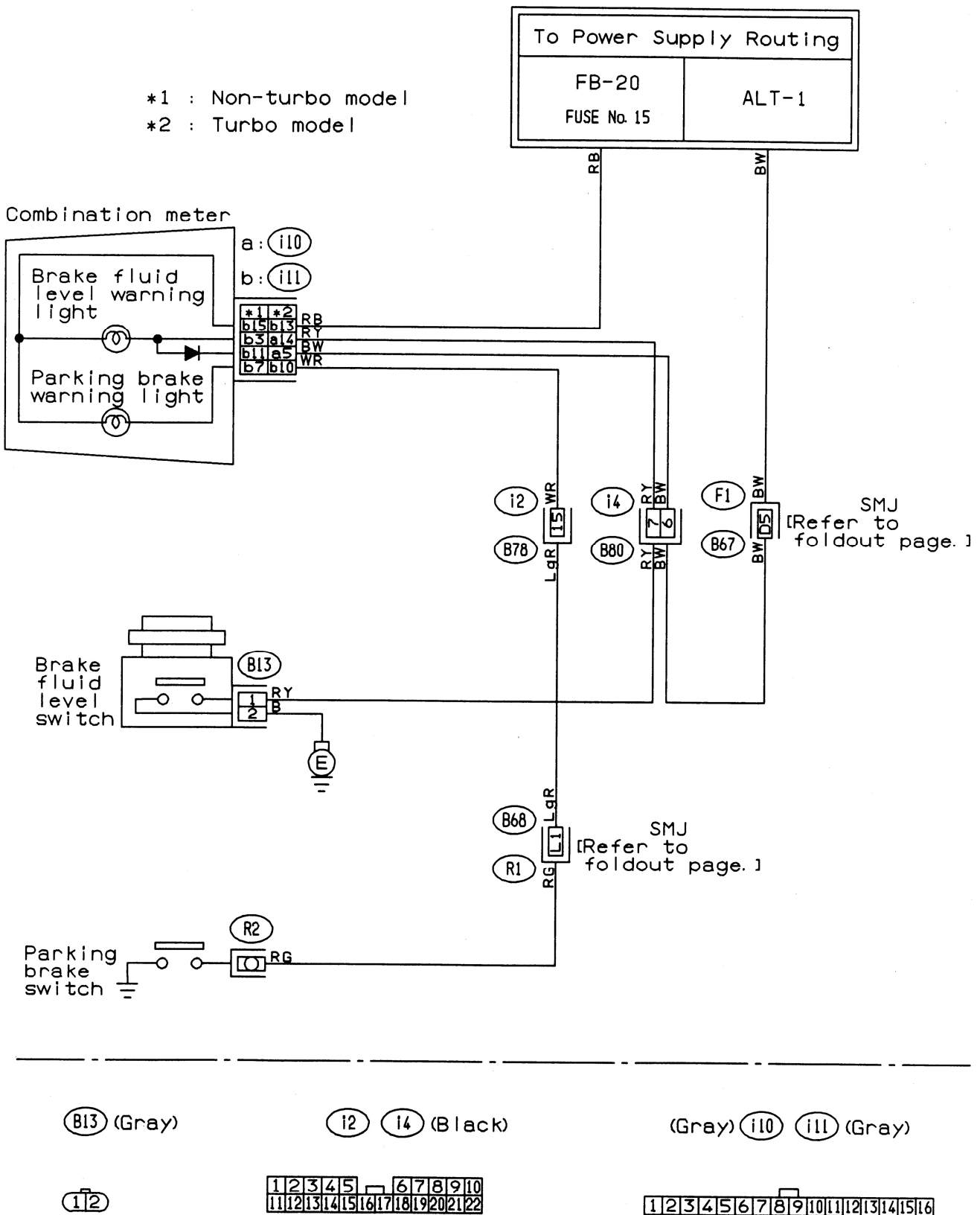


B43 (Yellow) *2
(Green) *1



GR66-02

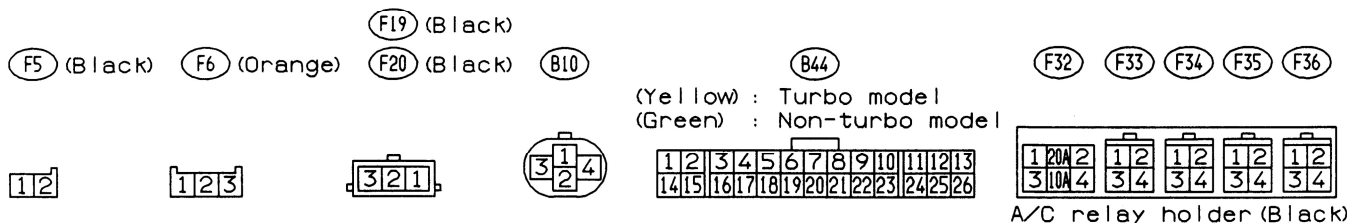
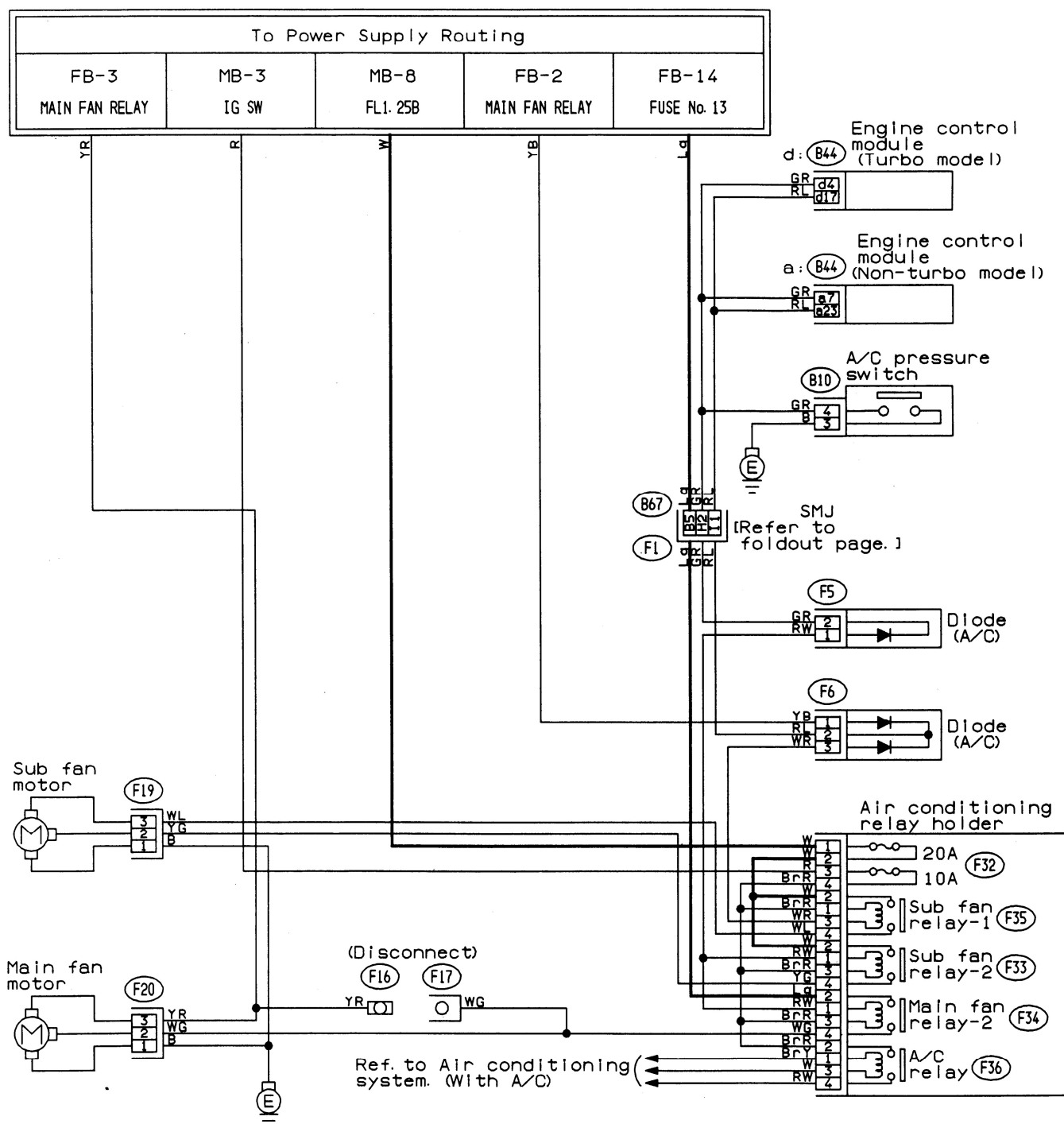
21. PARKING BRAKE AND BRAKE FLUID LEVEL WARNING SYSTEM



WIRING DIAGRAM

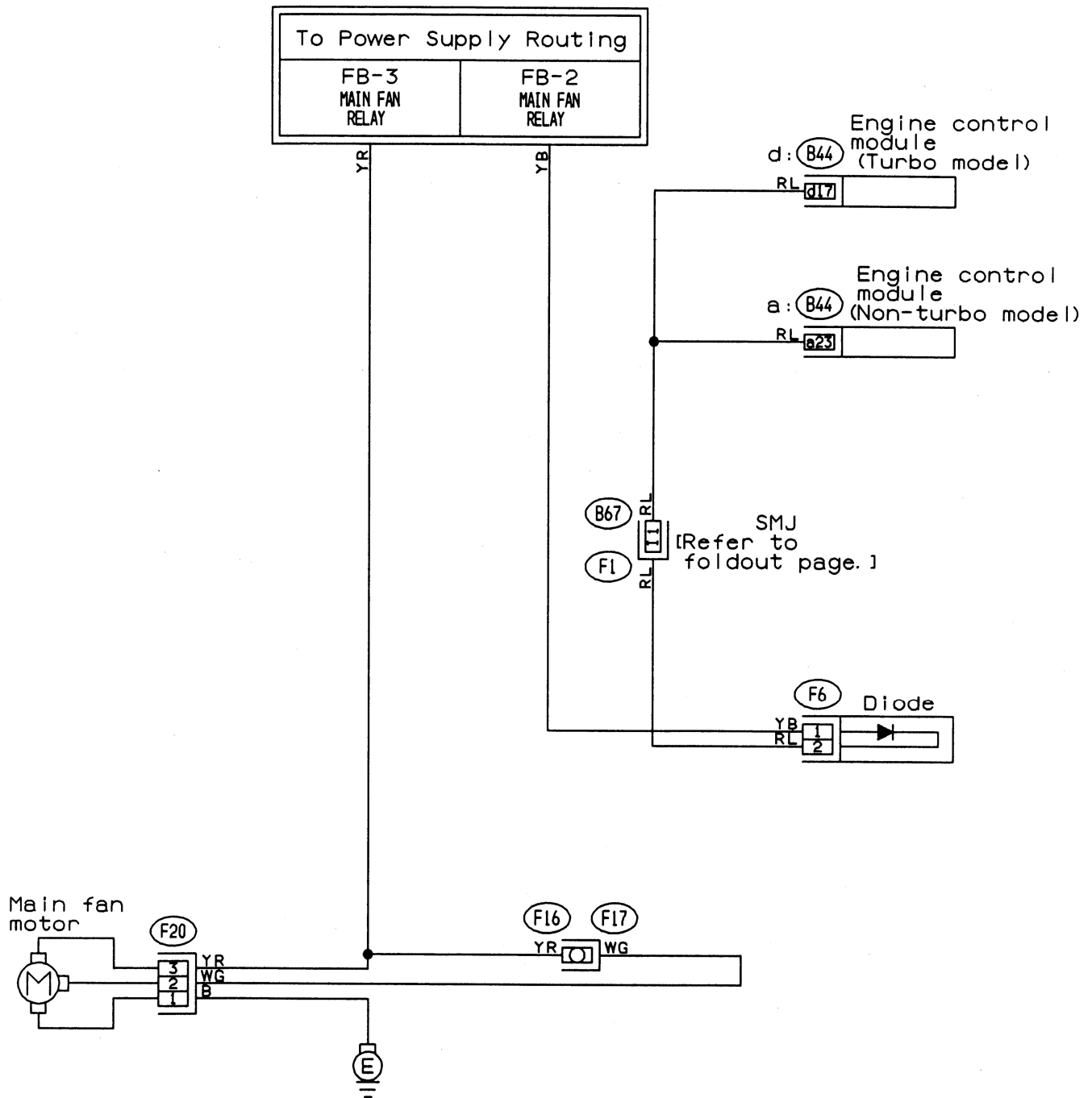
23. RADIATOR FAN SYSTEM

● With A/C model



23. RADIATOR FAN SYSTEM

● Without A/C model

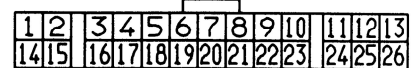
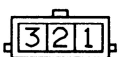


(F20) (Black)

(F6) (Orange)

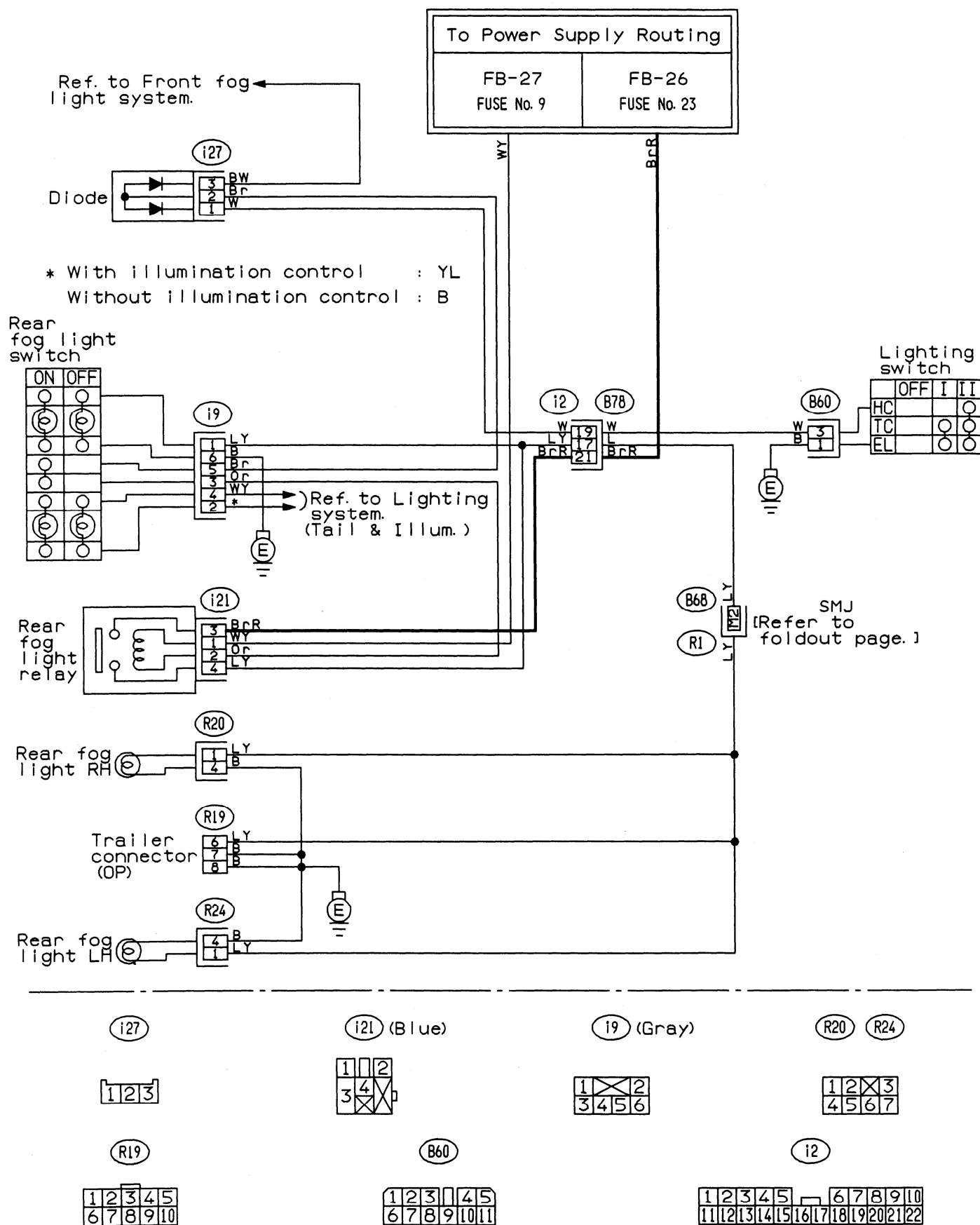
(B44)

(Yellow) : Turbo model
(Green) : Non-turbo model

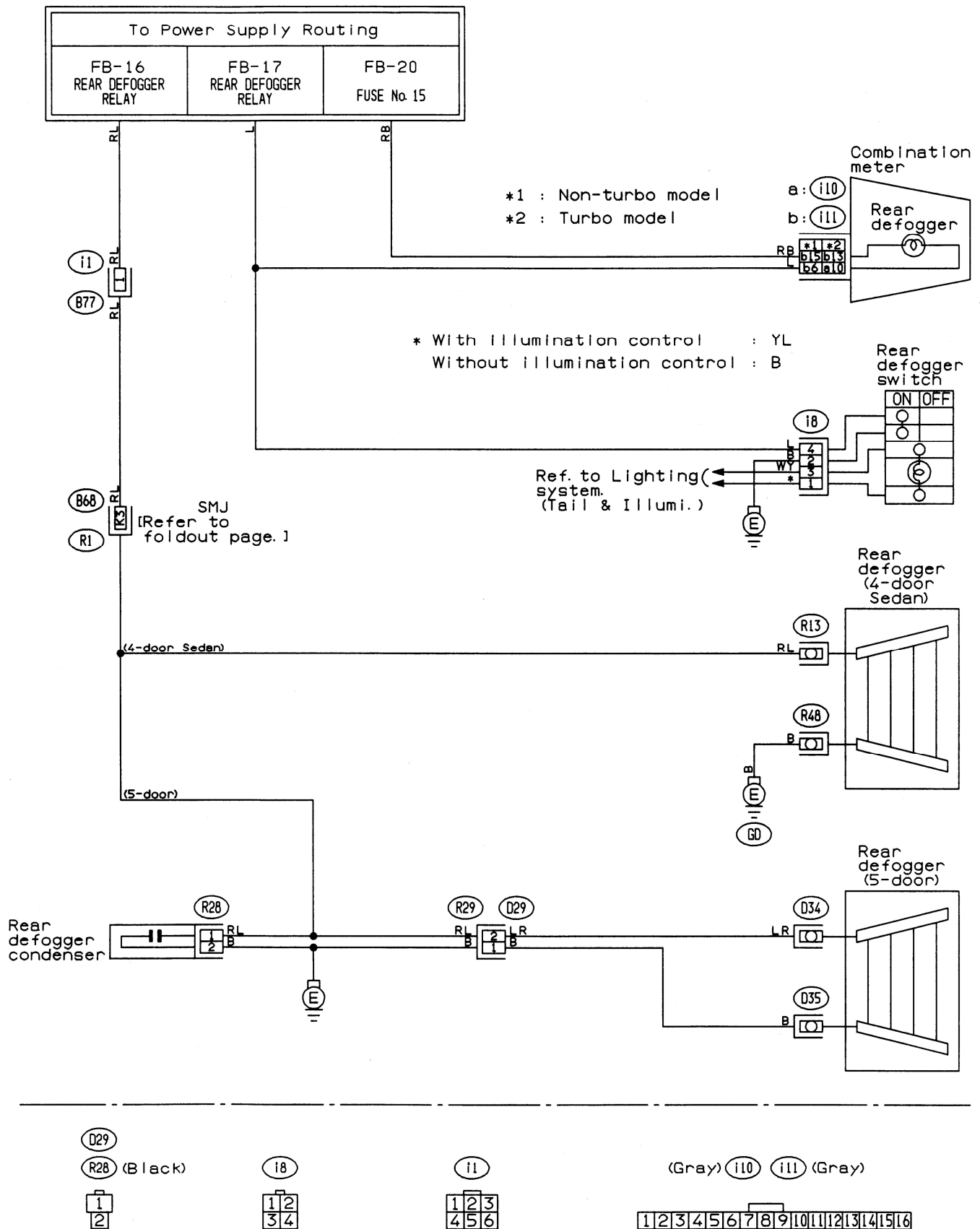


GR14-04

- **With front fog light model**



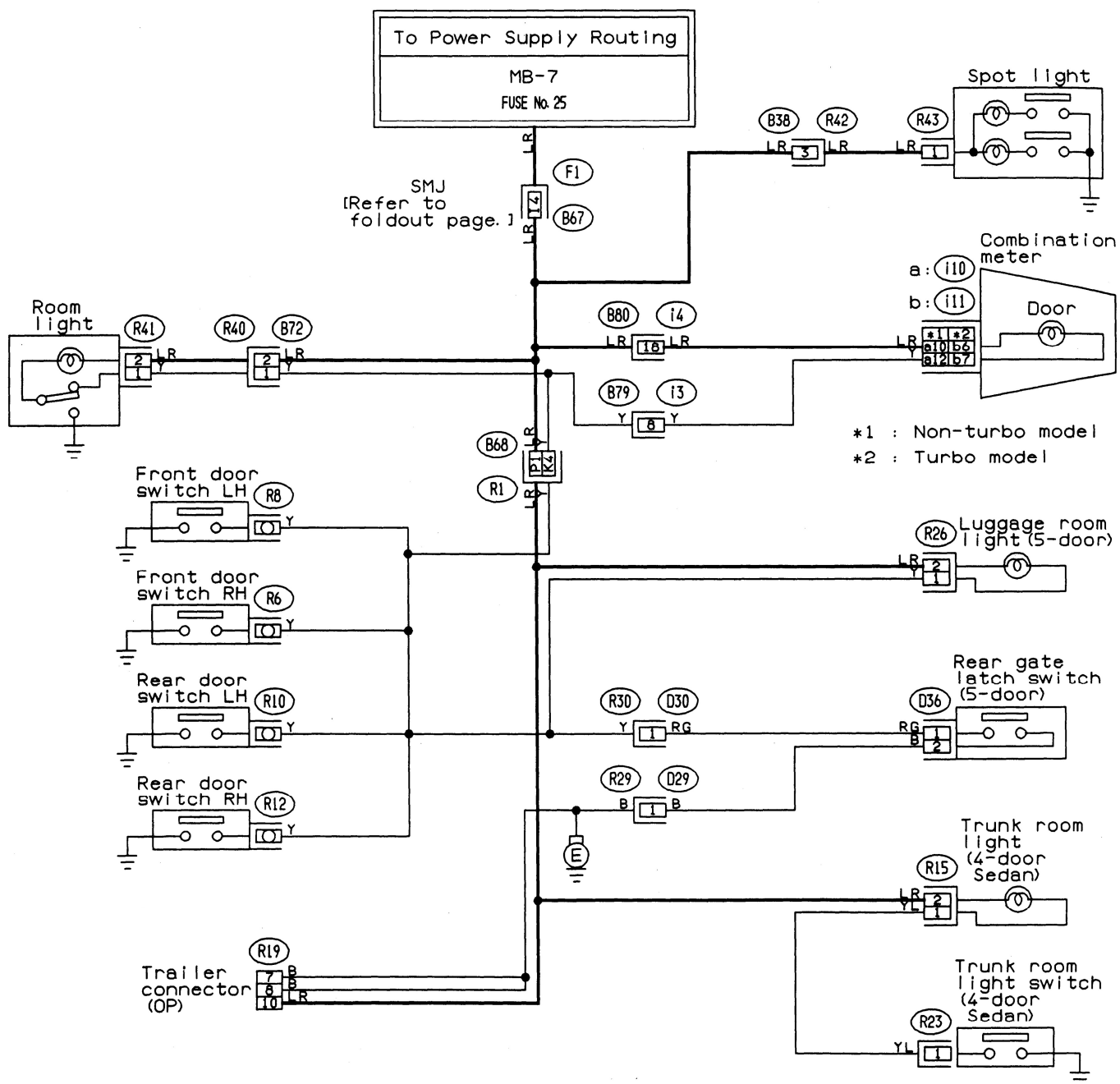
25. REAR WINDOW DEFOGGER SYSTEM



GR52-02

WIRING DIAGRAM

28. SPOT LIGHT, ROOM LIGHT, LUGGAGE AND TRUNK ROOM LIGHT SYSTEM



R26 R15 (Black)

D29 B72 (Green)

D36

1
2

1
2

R41

R43

1
2

R23

1
2

D30

1
2
3
4

B38 (Black)

R19

I10 (Gray)

I11 (Gray)

I3 (Blue)

I4 (Black)

1 2
3 4

1 2 3 4 5
6 7 8 9 10

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

1 2 3 4 5 6 7 8 9 10
11 12 13 14 15 16 17 18 19 20 21 22

GR24-02

To Power Supply Routing

FB-8 FUSE No. 22	FB-9 FUSE No. 22	FB-19 FUSE No. 1
---------------------	---------------------	---------------------

Turn signal & Hazard unit (B46)

Turn signal switch (B58)

Side turn signal light LH (Turbo model) (B26)

Side turn signal light RH (F11)

Front turn signal light RH (F12)

Front turn signal light LH (F25)

Side turn signal light LH (Non-turbo model) (F26)

Trailer connector (OP) (R19)

Rear turn signal light RH (R20)

Rear turn signal light LH (R24)

Combination meter

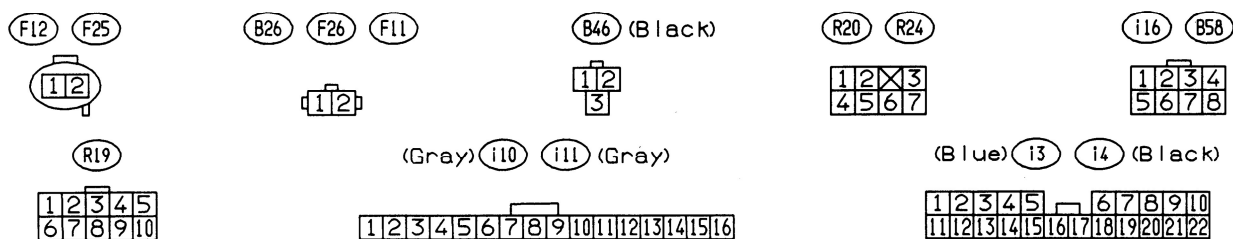
Hazard switch

Ref. to Lighting system (Tail & Illumi.)

SMJ (Refer to foldout page.)

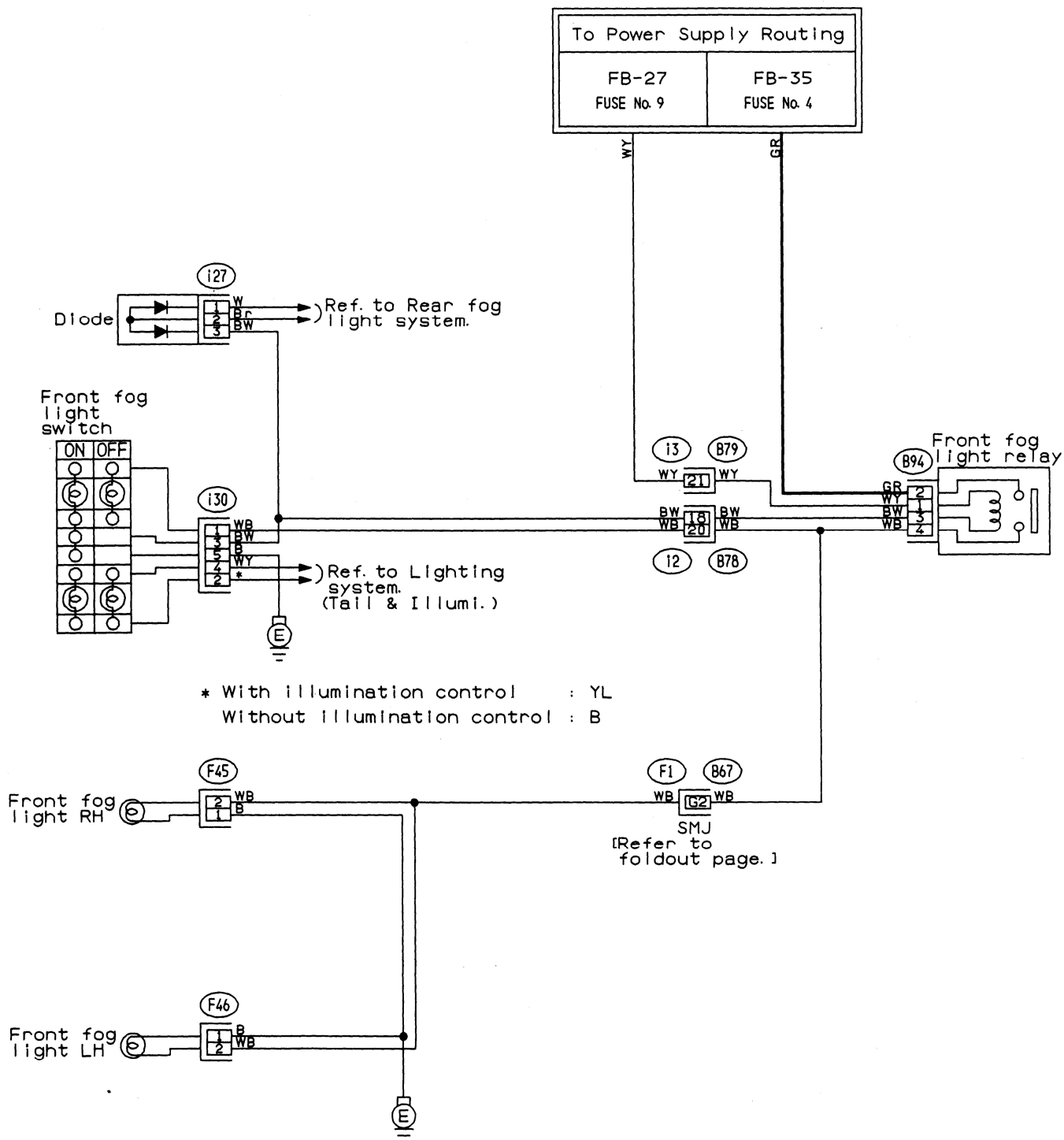
Legend:

- * With illumination control : YL
- Without illumination control : B
- *1 : Non-turbo model
- *2 : Turbo model



WIRING DIAGRAM

34. FRONT FOG LIGHT SYSTEM



(F45) (F46)

(i27)

(B94) (Black)

(i30) (Brown)

(i2) (i3) (Blue)

1 2

1 2 3

1 2
3 4

1 2
3 4 5 6

1 2 3 4 5 6 7 8 9 10
11 12 13 14 15 16 17 18 19 20 21 22

GR22-01

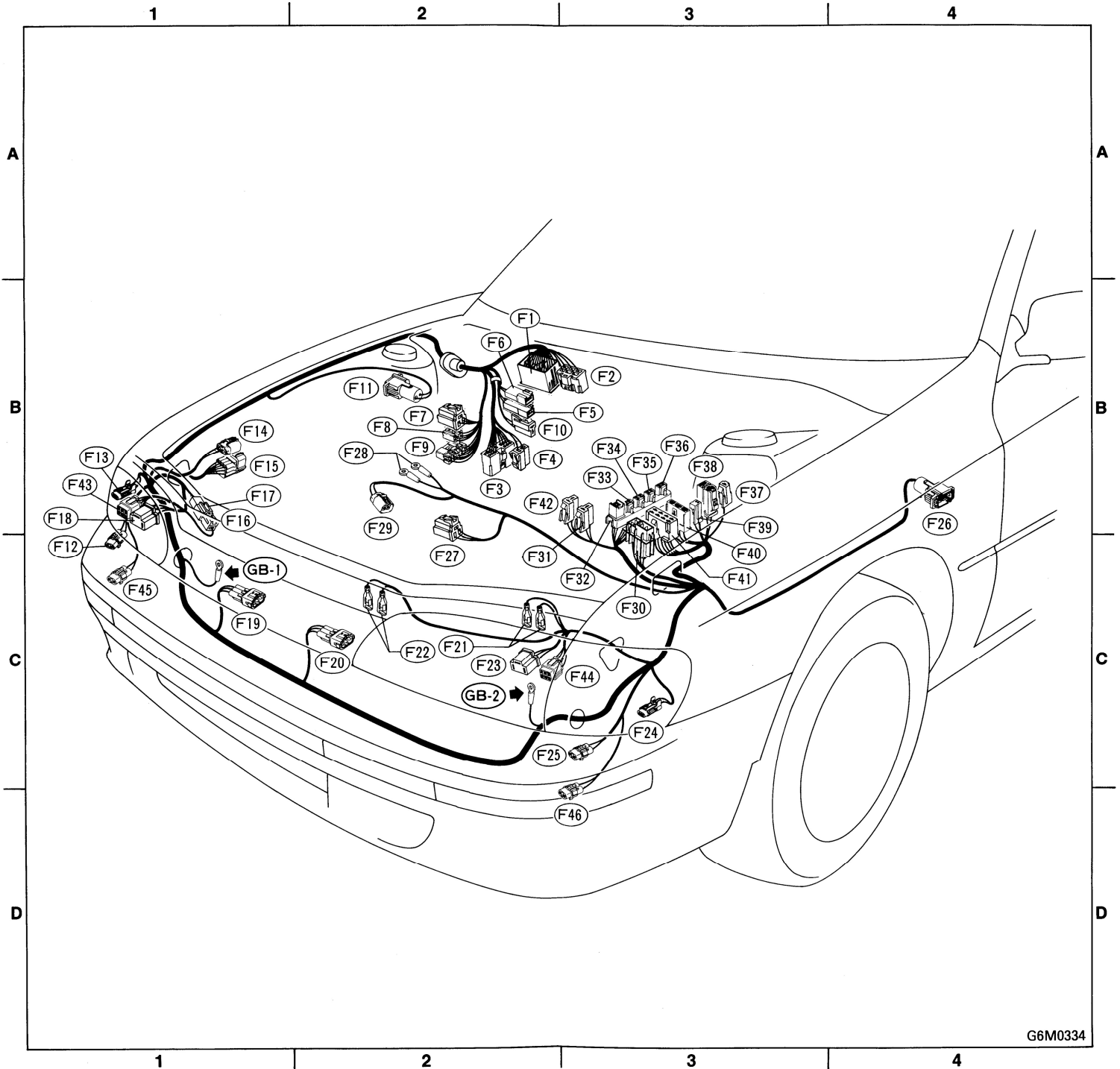
[illegible]

37
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Connector				Connecting to	
No.	Pole	Color	Area	No.	Name
F1	40		B2	B67	Bulkhead wiring harness (S.M.J.)
F2	6		B2	B66	Bulkhead wiring harness
F3	13		B2	P2	Power window main harness
F4	2		B2	P1	
F5	2	Black	B2		Diode (A/C)
F6	3	Orange	B2		Diode (A/C)
F7	3	Gray	B2		F/B
F8	5	Gray	B2		
F9	10	Gray	B2		
F10	2	Black	B2		Horn condenser
F11	2		B2		Side turn signal light RH
F12	2		B1		Front turn signal light RH
F13	2	Gray	B1		Front marker light RH
F14	2	Gray	B1		Hydraulic unit (A.B.S.)
F15	12	Black	B1		Hydraulic unit (A.B.S.)
F16	1	Black	B1	F17	A/C short connector
F17	1	Black	B1	F16	
F18	3	Black	B1		Headlight RH
F19	3	Black	C1		Sub fan motor
F20	3	Black	C2		Radiator main fan motor
F21	1 x 2		C2		Horn
F22	1 x 2		C2		
F23	3	Black	C2		Headlight LH
F24	2	Gray	C3		Front marker light LH
F25	2		C3		Front turn signal light LH
F26	2		B4		Side turn signal light LH (Non-turbo model)
F27	3	Black	B2		A/C compressor
F28	1 x 2		B2		Generator
F29	2	Gray	B2		
F30	4	Black	B3		SBF holder
F31	2	Green	B3		Front washer motor
F32	4	Black	B3		A/C fuse (Relay holder)
F33	4	Black	B3		A/C sub fan relay-2 (Relay holder)
F34	4	Black	B3		A/C main fan relay-2 (Relay holder)
F35	4	Black	B3		A/C sub fan relay-1 (Relay holder)
F36	4	Black	B3		A/C relay (Relay holder)
F37	1	Brown	B3		M/B
F38	2	Black	B3		
F39	2	Black	B3		
F40	3		B3		
F41	8		B3		
F42	2	Blue	B2		Headlight washer motor
F43	2	Gray	B1		Headlight leveler RH
F44	2	Gray	C2		Headlight leveler LH
F45	2		C1		Front fog light RH
F46	2		C2		Front fog light LH

7. Electrical Wiring Harness and Ground Point

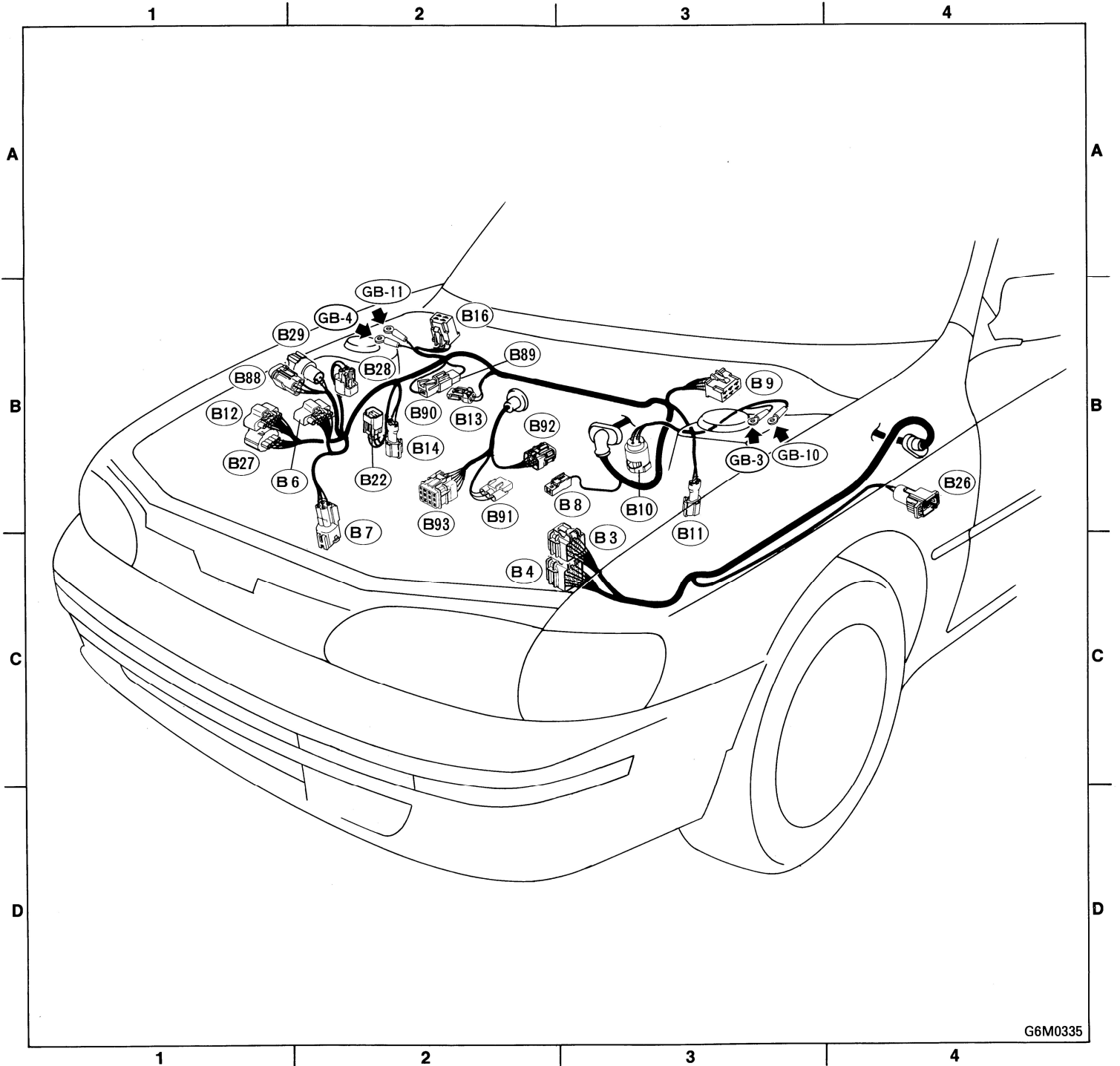
1. FRONT WIRING HARNESS AND GROUND POINT



G6M0334

Connector				Connecting to	
No.	Pole	Color	Area	No.	Name
B3	12	Gray	B2	E1	Engine wiring harness
B4	16	Gray	B2	E2	
B6	5	Gray	B2		Mass air flow sensor
B7	4	Gray	C2		Oxygen sensor
B8	1	Black	B3		Starter (Magnet)
B9	6		B3		Front wiper motor
B10	4		B3		A/C pressure switch
B11	2	Gray	B3		A.B.S. front sensor LH
B12	5	Gray	B1		Ignitor
B13	2	Gray	B2		Brake fluid level switch
B14	2	Gray	B2		A.B.S. front sensor RH
B16	4	Blue	B2		A/C cut relay
B22	2	Black	B2		A.B.S. G sensor
B26	2		C4		Side turn signal light LH
B27	4	Gray	B1		Ignitor
B28	2	Brown	B2		Pressure exchange solenoid valve
B29	2	Black	B2		Wastegate control solenoid valve
B88	3	Gray	B2		Pressure sensor
B89	1	Black	B2	B90	Engine revolution speed check connector
B90	1	Black	B2	B89	
B91	3	Black	B2		Vehicle speed sensor
B92	6	Gray	B2	T6	Transmission
B93	12	Gray	B2	E16	Engine wiring harness

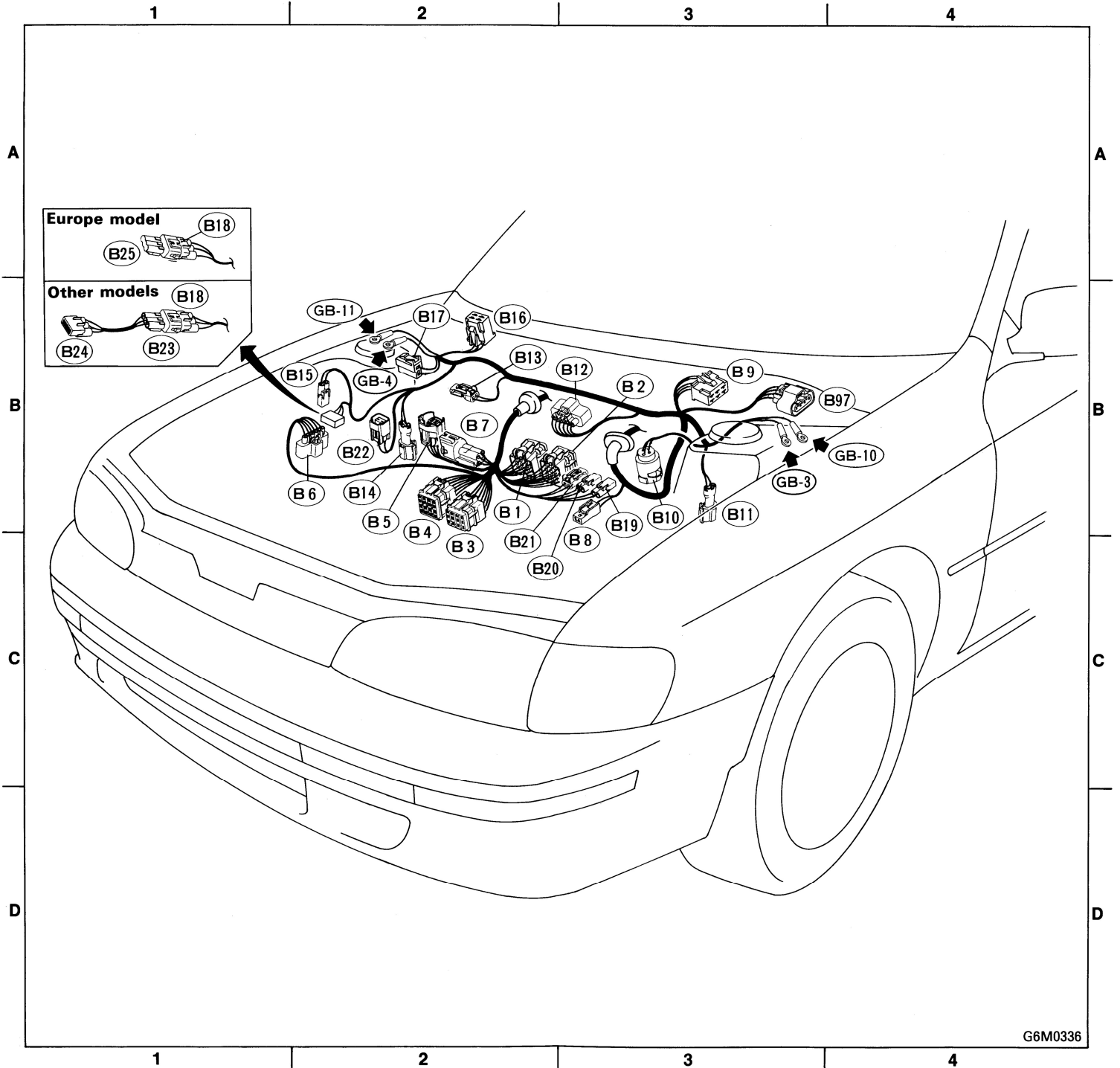
2. BULKHEAD WIRING HARNESS AND GROUND POINT (IN ENGINE ROOM) (TURBO MODEL)



G6M0335

Connector				Connecting to	
No.	Pole	Color	Area	No.	Name
B1	12	Gray	B2	T3	Transmission (AT)
B2	16	Gray	B2	T4	
B3	12	Gray	B2	E1	Engine wiring harness
B4	16	Gray	B2	E2	
B5	2	Gray	B2		FICD solenoid
B6	5	Gray	B2		Mass air flow meter
B7	4	Gray	B2		Oxygen sensor
B8	1	Black	B3		Starter (Magnet)
B9	6		B3		Front wiper motor
B10	4		B3		A/C pressure switch
B11	2	Gray	B3		A.B.S. front sensor LH
B12	6	Gray	B3		Ignitor
B13	2	Gray	B2		Brake fluid level switch
B14	2	Gray	B2		A.B.S. front sensor RH
B15	2	Gray	B2		AT dropping resistor
B16	4	Blue	B2		A/C cut relay
B17	2	Brown	B2		FWD switch (AWD — AT)
B18	3	Gray	A1	B25	Connector lid (Europe model)
			B1	B23	CO resistor adapter cord (Other models)
B19	2	Brown	B3	T2	Neutral position switch (MT)
B20	2	Gray	B3	T1	Back-up light switch (MT)
B21	2	Gray	B3	T5	Lo (AWD) indicator light switch (MT — AWD dual-range)
B22	2	Black	B2		A.B.S. G sensor (AWD — MT)
B23	3	Gray	B1	B18	Bulkhead wiring harness
B24	3	Gray	B1		CO resistor
B25	3	Gray	A1	B18	Bulkhead wiring harness
B97	4		B3		Cruise actuator

2. BULKHEAD WIRING HARNESS AND GROUND POINT (IN ENGINE ROOM) (NON-TURBO MODEL)



G6M0336

(Turbo model)

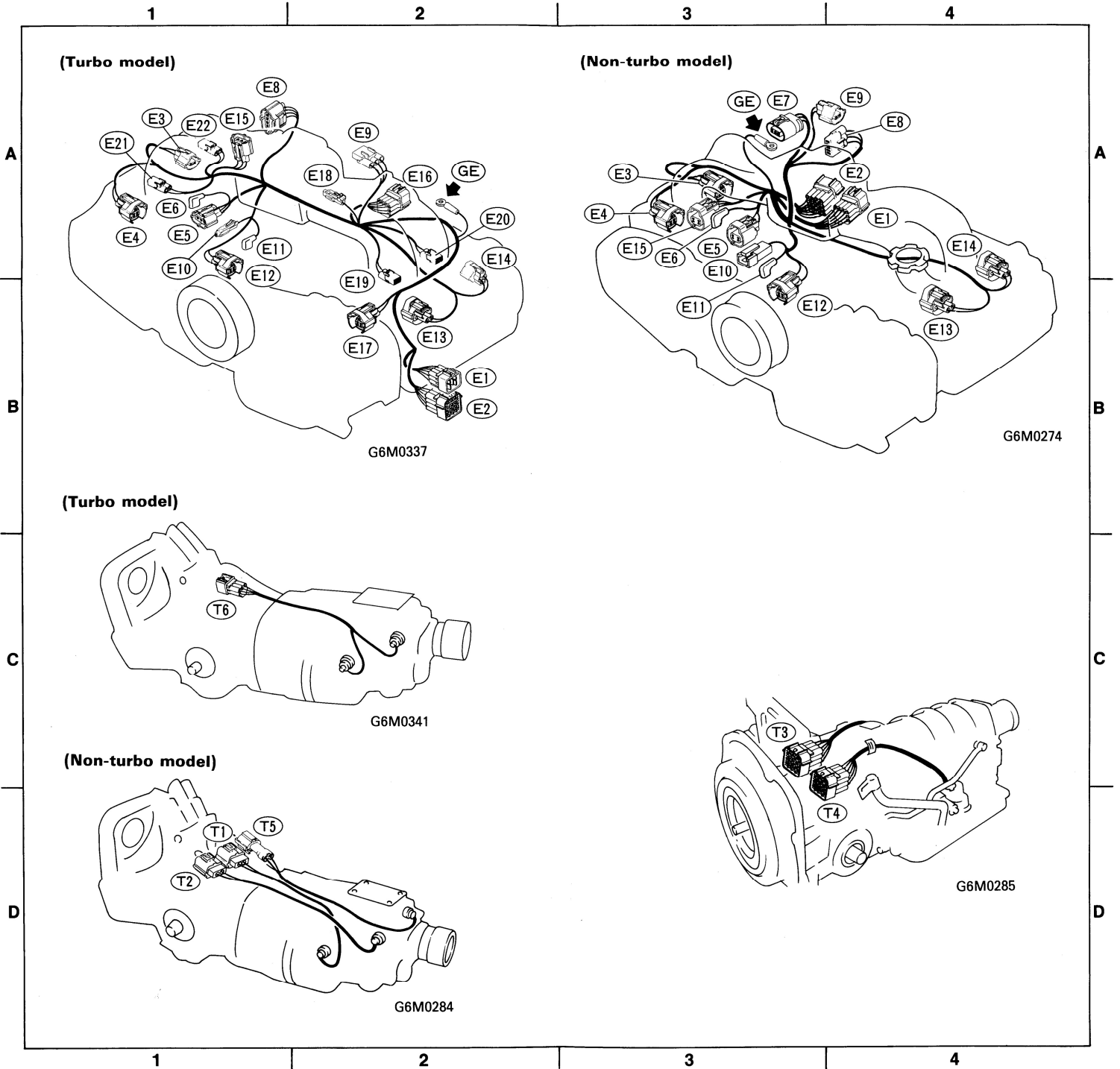
Connector				Connecting to	
No.	Pole	Color	Area	No.	Name
E1	12	Gray	B2	B3	Bulkhead wiring harness
E2	16	Gray	B2	B4	
E3	2	Dark-gray	A1		Injector #3
E4	2	Light-gray	A1		Injector #1
E5	2	Brown	A1		Engine coolant temperature sensor
E6	1		A1		Thermometer
E8	4	Gray	A1		Throttle position sensor
E9	3	Gray	A2		Idle air control solenoid
E10	1	Gray	A1		Power steering oil pressure switch
E11	1		A1		Oil pressure switch
E12	2	Gray	A1		Crankshaft position sensor
E13	2	Light-gray	B2		Injector #2
E14	2	Dark-gray	A2		Injector #4
E15	2	Blue	A1		Purge control solenoid valve
E16	12	Gray	A2	B93	Bulkhead wiring harness
E17	2	Light-gray	B2		Camshaft position sensor
E18	1	Gray	A2		Knock sensor
E19	2	Gray	A2		Ignition coil #2
E20	2	Black	A2		Ignition coil #4
E21	2	Gray	A1		Ignition coil #1
E22	2	Black	A1		Ignition coil #3

(Non-turbo model)

Connector				Connecting to	
No.	Pole	Color	Area	No.	Name
E1	12	Gray	A4	B3	Bulkhead wiring harness
E2	16	Gray	A4	B4	
E3	2	Gray	A3		Injector #3
E4	2	Gray	A3		Injector #1
E5	2	Brown	A3		Engine coolant temperature sensor
E6	1		A3		Thermometer
E7	3	Gray	A3		Ignition coil
E8	3	Brown	A4		Throttle position sensor
E9	2	Brown	A4		Idle air control solenoid
E10	1	Gray	A3		Power steering oil pressure switch
E11	1		B3		Oil pressure switch
E12	2	Gray	B3		Crankshaft position sensor
E13	2	Gray	B4		Injector #2
E14	2	Gray	A4		Injector #4
E15	2	Blue	A3		Purge control solenoid valve

Connector				Connecting to	
No.	Pole	Color	Area	No.	Name
T1	2	Gray	D1	B20	Bulkhead wiring harness (MT)
T2	2	Brown	D1	B19	
T3	12	Gray	C3	B1	Bulkhead wiring harness (AT)
T4	16	Gray	D4	B2	
T5	2	Gray	D1	B21	Bulkhead wiring harness (MT — AWD dual-range)
T6	6	Gray	C1	B92	Bulkhead wiring harness

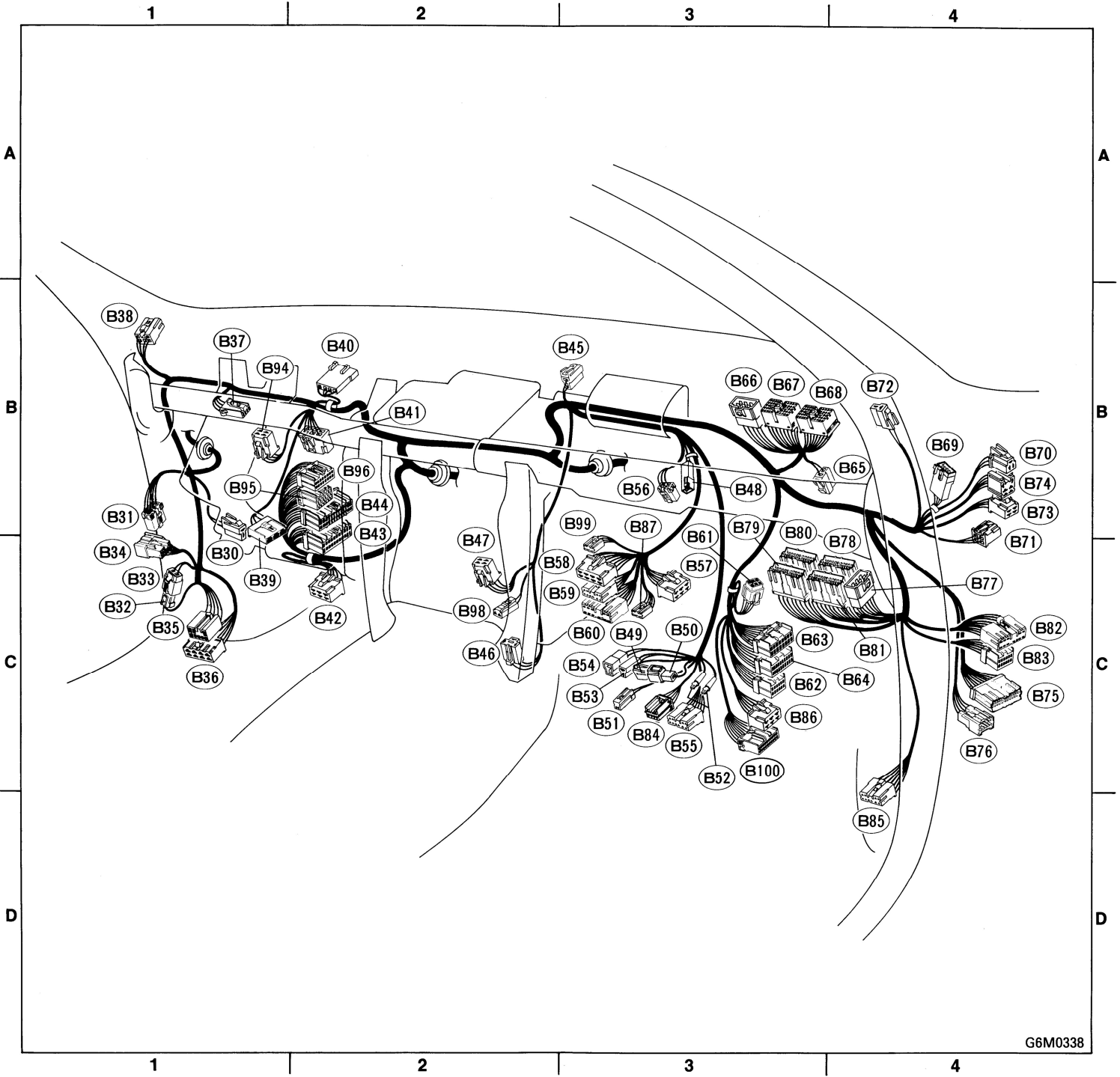
3. ENGINE WIRING HARNESS, TRANSMISSION CORD AND GROUND POINT



Connector				Connecting to	
No.	Pole	Color	Area	No.	Name
B30	2	Black	B1		Blower motor
B31	8		B1		Door lock timer
B32	2	Black	C1	B33	Shield joint connector (A.B.S.)
B33	2	Black	C1	B32	
B34	13		C1	D9	Front door cord LH
B35	8	Black	C1	P4	Power window main harness (With A.B.S.)
B36	4		C1	P5	Power window main harness (Without A.B.S.)
	8		C1	P5	Power window main harness (With A.B.S.)
B37	4		B1		FRESH/RECIRC actuator
B38	5	Black	B1	R42	Sunroof cord
B39	3		B1		Evaporator thermoswitch
B40	4	Brown	B2		Diode (Lighting & A/C)
B41	6		B2		Blower motor resistor
B42	6		C2		Shield joint connector (Engine control)
B43	22	Green	B2		Engine control module (Non-turbo model)
		Yellow			Engine control module (Turbo model)
B44	26	Green	B2		Engine control module (Non-turbo model)
		Yellow			Engine control module (Turbo model)
B45	2	Black	B3		Horn condenser
B46	3	Black	C2		Turn & hazard unit
B47	4	Blue	C2	i13	Instrument panel wiring harness
B48	2	Black	B3		Diode (Rear fog light)
B49	1	Black	C3	B50	Read memory connector
B50	1	Black	C3	B49	
B51	2	Black	C3		Diagnosis connector (A.B.S.)
B52	1 x 2		C3		Diagnosis terminal (Ground)
B53	2	Green	C3		Test mode connector
B54	2	Green	C3		
B55	9	Yellow	C3		Data link connector
B56	2	Black	B3		Stop light switch
	4	Black	B3		Stop & brake switch (With cruise control)
B57	6	Black	C3		Ignition switch
B58	8		C3		Combination switch (Dimmer & passing)

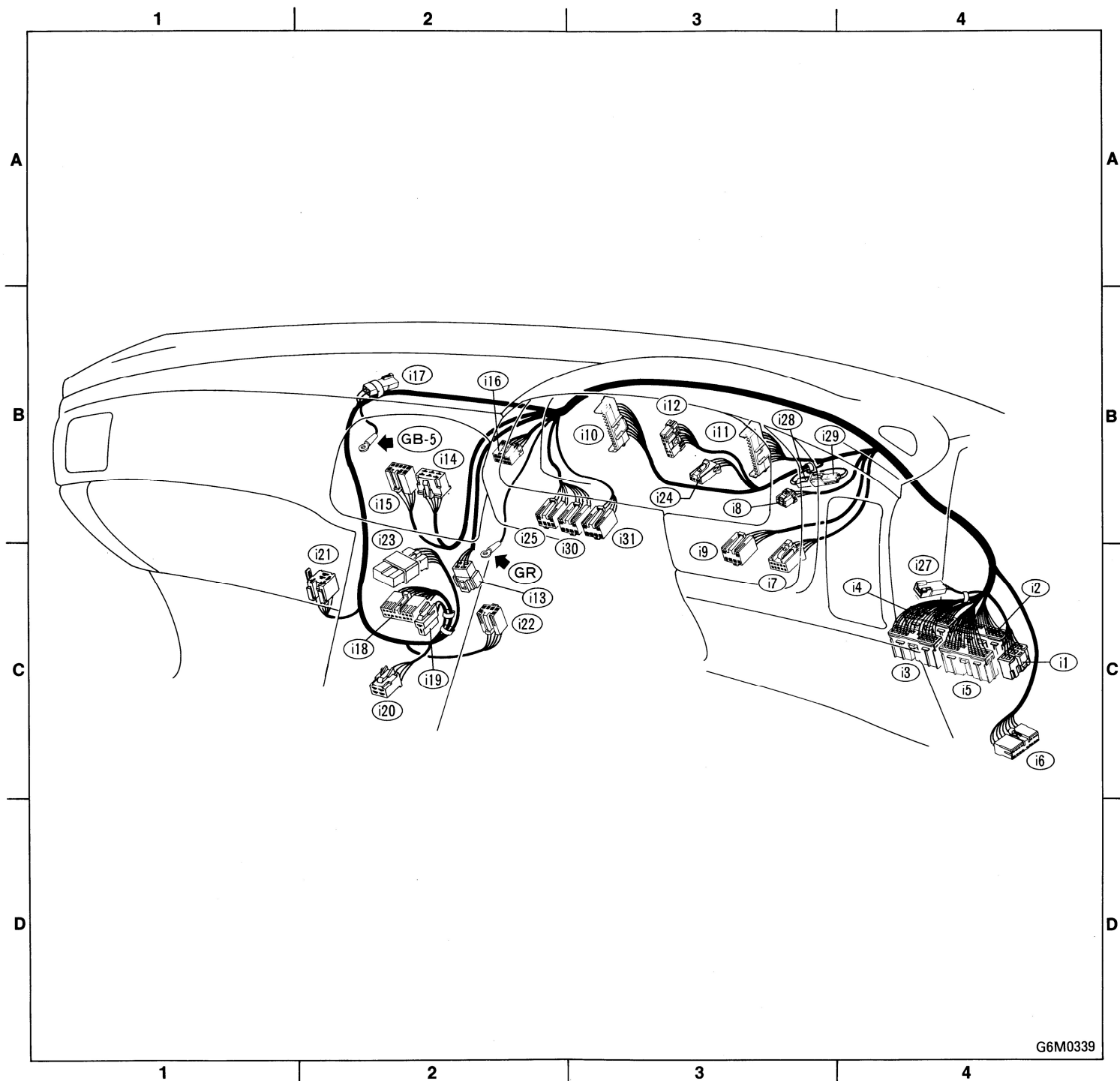
Connector				Connecting to	
No.	Pole	Color	Area	No.	Name
B59	9		C3		Combination switch (Wiper & washer)
B60	11		C3		Combination switch (Lighting)
B61	6		C3		Shield joint connector (AT)
B62	12	Black	C3		AT control module
B63	16	Black	C3		
B64	20	Black	C3		AT control module
B65	2	Black	B4		Kick-down switch (AT)
B66	6		B3	F2	Front wiring harness
B67	40		B3	F1	Front wiring harness (S.M.J.)
B68	40	Gray	B3	R1	Rear wiring harness (S.M.J.)
B69	2	Black	B4		Diode (Engine) (Non-turbo model)
	4	Brown			Diode (Engine) (Turbo model)
B70	3	Black	B4		Horn relay
B71	4		B4		Blower relay
B72	2	Green	B4	R40	Room light cord
B73	4	Green	B4		Fuel pump relay
B74	6	Brown	B4		Main relay
B75	22	Black	C4		Check connector
B76	13		C4	D1	Front door cord RH
B77	6		C4	i1	Instrument panel wiring harness
B78	22		C4	i2	
B79	22	Blue	C3	i3	
B80	22	Black	C3	i4	Instrument panel wiring harness (AT)
B81	22	Brown	C4	i5	
B82	11	Gray	C4		F/B
B83	12	Gray	C4		
B84	6	Black	C3		Diagnosis connector (Airbag)
B85	7	Yellow	D4	B1	Airbag harness
B86	6	Black	C3		Headlight washer module
B87	5	Black	C3		Horn switch (Airbag)
B94	4	Black	B2		Front fog light relay
B95	12	Yellow	B2		Engine control module (Turbo model)
B96	16	Yellow	B2		
B98	2	Black	C2		Clutch switch (MT)
B99	5	Black	C3		Cruise control sub switch
B100	20		C3		Cruise control module

4. BULKHEAD WIRING HARNESS (IN COMPARTMENT)



Connector				Connecting to	
No.	Pole	Color	Area	No.	Name
i1	6		C4	B77	Bulkhead wiring harness
i2	22		C4	B78	
i3	22	Blue	C4	B79	
i4	22	Black	C4	B80	
i5	22	Brown	C4	B81	Bulkhead wiring harness (AT)
i6	15	Gray	C4		F/B
i7	10		C3		Remote control rearview mirror switch
i8	4		B3		Rear defogger switch
i9	6	Black	C3		Rear fog light switch
		Gray	C3		Rear fog light switch (Turbo model)
i10	16	Gray	B3		Combination meter
i11	16	Gray	B3		
i12	10	Yellow	B3		Combination meter (AT)
i13	4	Blue	C2	B47	Bulkhead wiring harness
i14	6		B2		Fan switch
i15	8		B2		Mode control panel
i16	8		B2		Hazard switch
i17	2	Black	B2		Diode (A/C)
i18	14		C2		Radio
i19	2		C2		CD illumination light
i20	4		C2		Cigarette lighter
i21	4	Blue	C2		Rear fog light relay
i22	6	Black	C2		Illumination control unit
i23	7		C2		Clock and bright switch
i24	4		B3		Combination meter (Airbag warning)
i25	6	Gray	B3		Headlight washer switch
i27	3		C4		Diode (Fog light) (Turbo model)
i28	2	Black	B3		Shield joint connector (Vehicle speed sensor) (Turbo model)
i29	2	Black	B3		
i30	6	Brown	B3		Front fog light switch
i31	6	Brown	B3		Cruise control main switch

5. INSTRUMENT PANEL WIRING HARNESS AND GROUND POINT



G6M0339

Connector				Connecting to	
No.	Pole	Color	Area	No.	Name
R1	40	Gray	B1	B68	Bulkhead wiring harness (S.M.J.)
R2	1		B3		Parking brake switch
R3	2		C2		Economy switch (AT)
R4	2		C2		Select lever illumination light (AT)
R5	6	Blue	B3		Manual switch (AT)
R6	1	Brown	B2		Front door switch RH
R7	2	Pink	B2	D16	Rear door adapter cord RH
R8	1	Brown	C3		Front door switch LH
R9	2	Pink	C3	D19	Rear door adapter cord LH
R10	1	Brown	B4		Rear door switch LH
R11	6	Black	B3	R46	Fuel tank cord
R12	1	Brown	B3		Rear door switch RH
R32	7		B3		Headlight leveling switch
R40	2	Green	B2	B72	Bulkhead wiring harness
R41	2		B3		Room light
R42	5	Black	C3	B38	Bulkhead wiring harness
R43	2		B3		Spot light
R44	4		B3		Sunroof switch
R45	2		B3		Sunroof motor
R46	6	Black	B3	R11	Rear wiring harness
R47	6		B3		Fuel gauge unit
R50	2		B4		Fuel gauge sub unit (Turbo model)

6. REAR WIRING HARNESS AND GROUND POINT

