

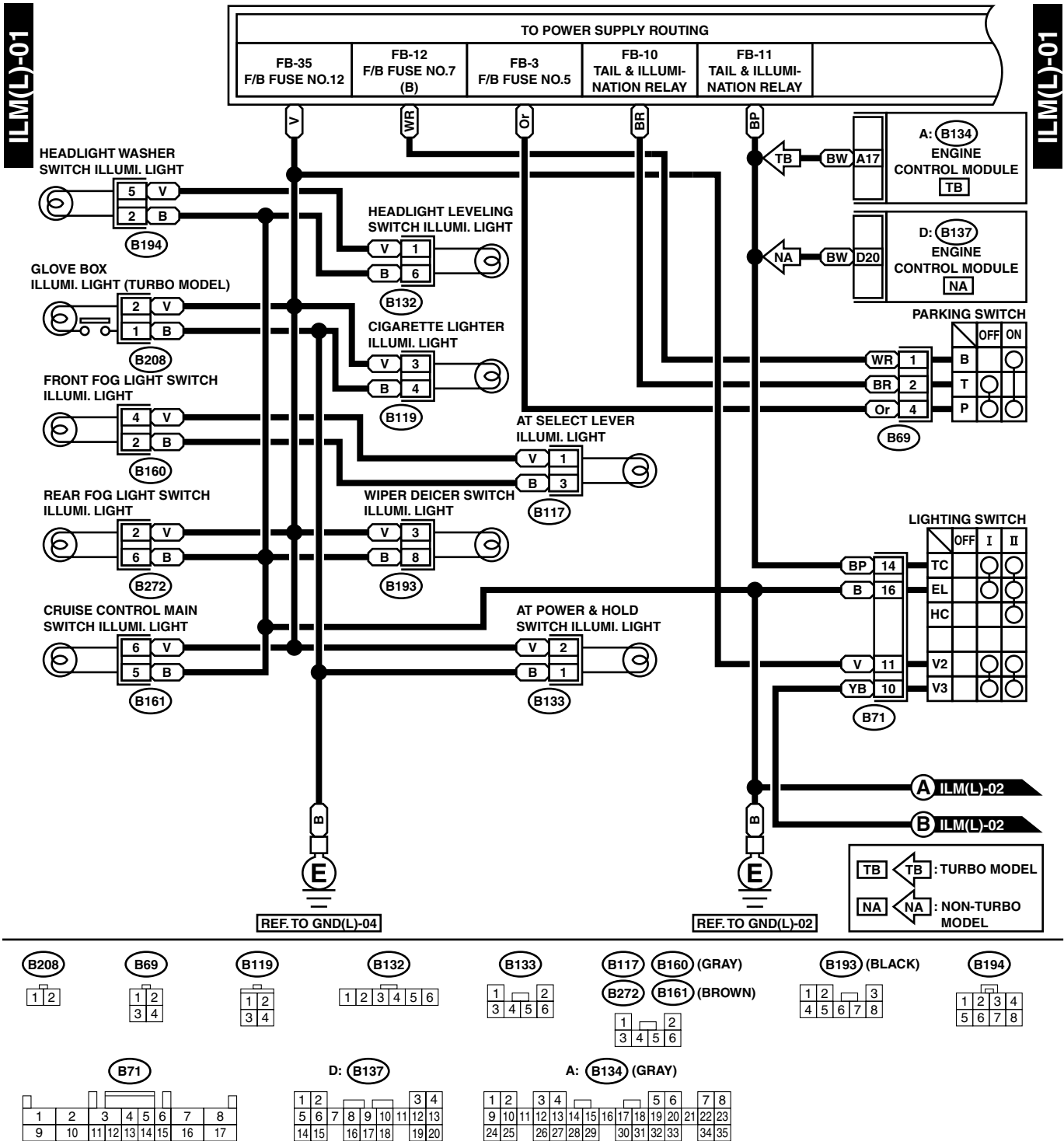
CLEARANCE LIGHT AND ILLUMINATION LIGHT SYSTEM

WIRING SYSTEM

12. Clearance Light and Illumination Light System

A: SCHEMATIC

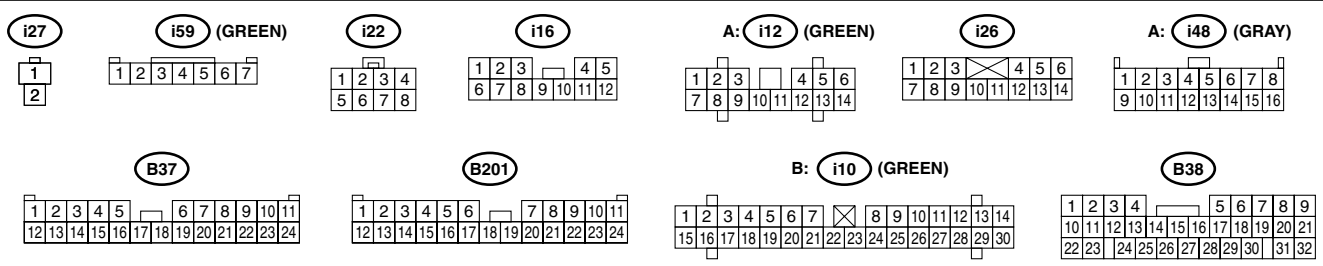
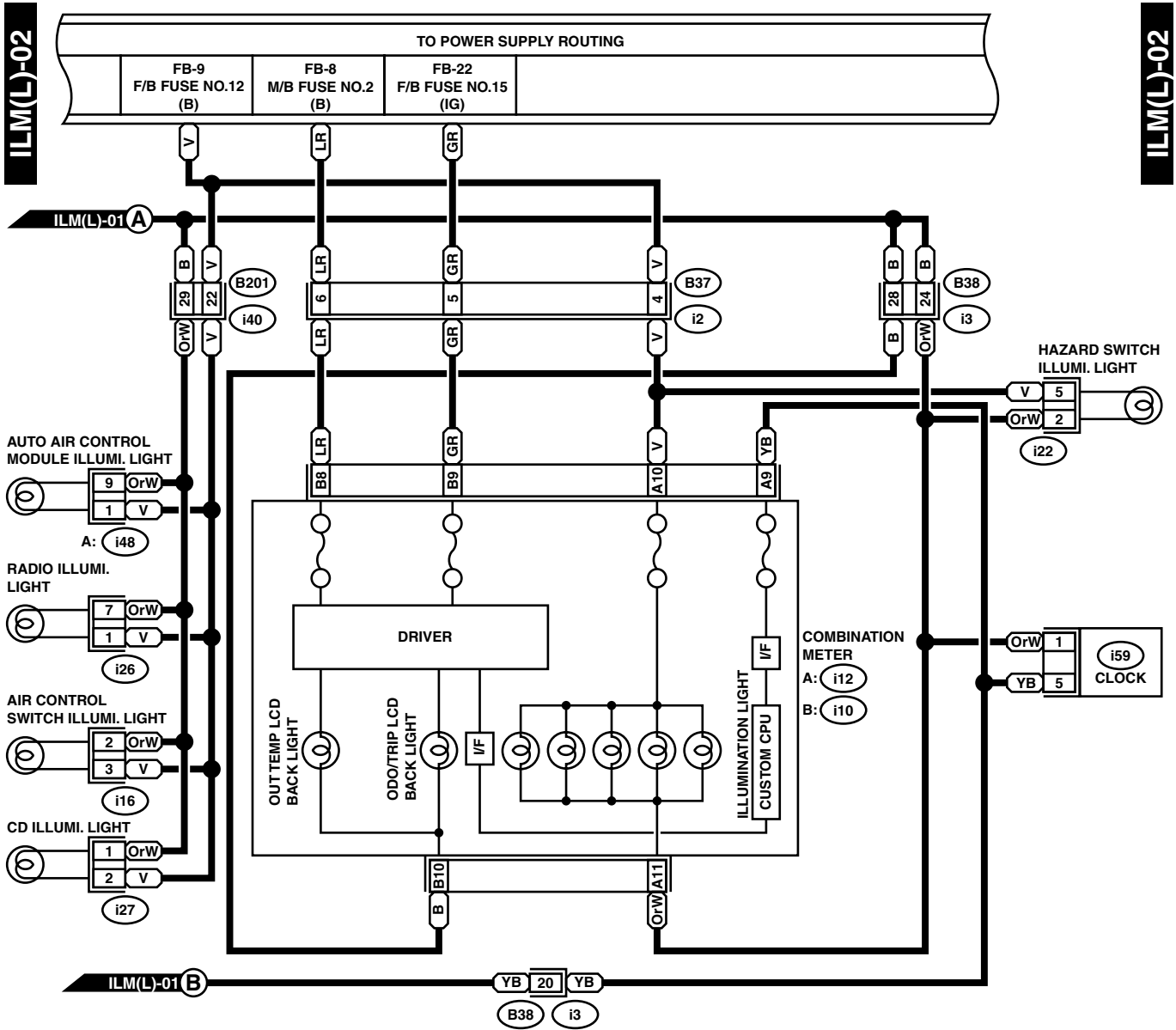
1. LHD MODEL



WI-00323

CLEARANCE LIGHT AND ILLUMINATION LIGHT SYSTEM

WIRING SYSTEM



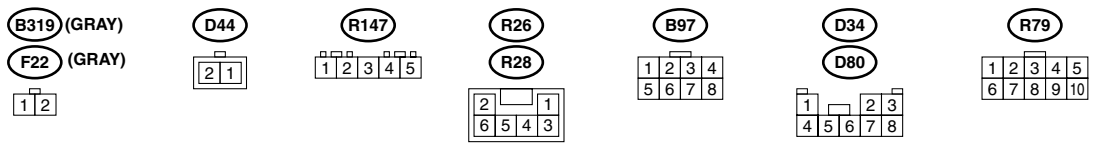
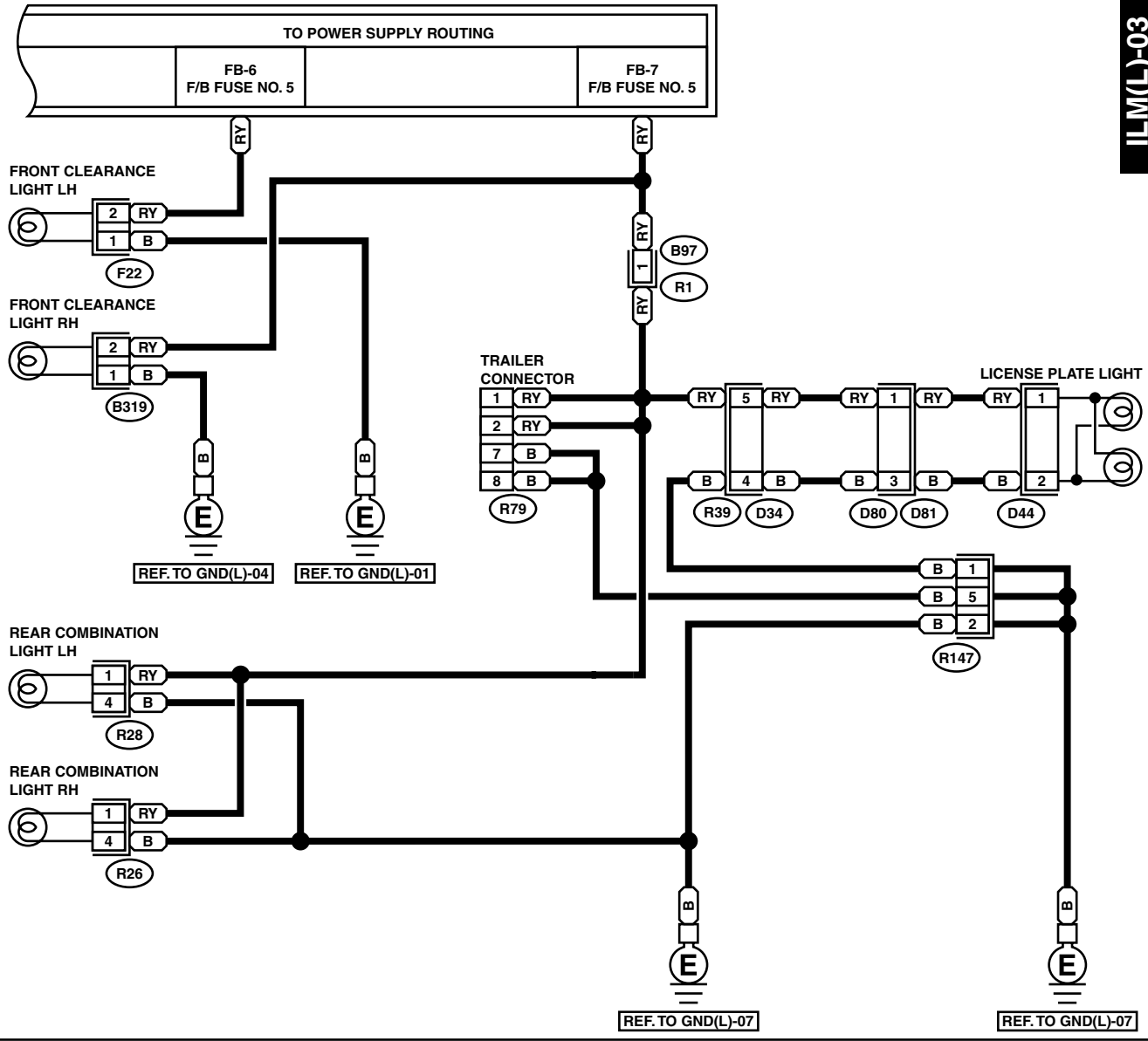
WI-00324

CLEARANCE LIGHT AND ILLUMINATION LIGHT SYSTEM

WIRING SYSTEM

ILM(L)-03

ILM(L)-03

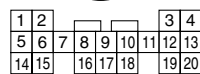
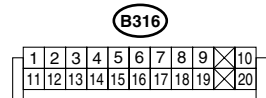
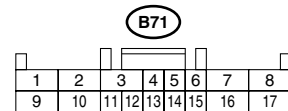
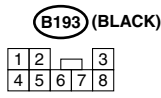
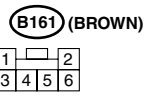
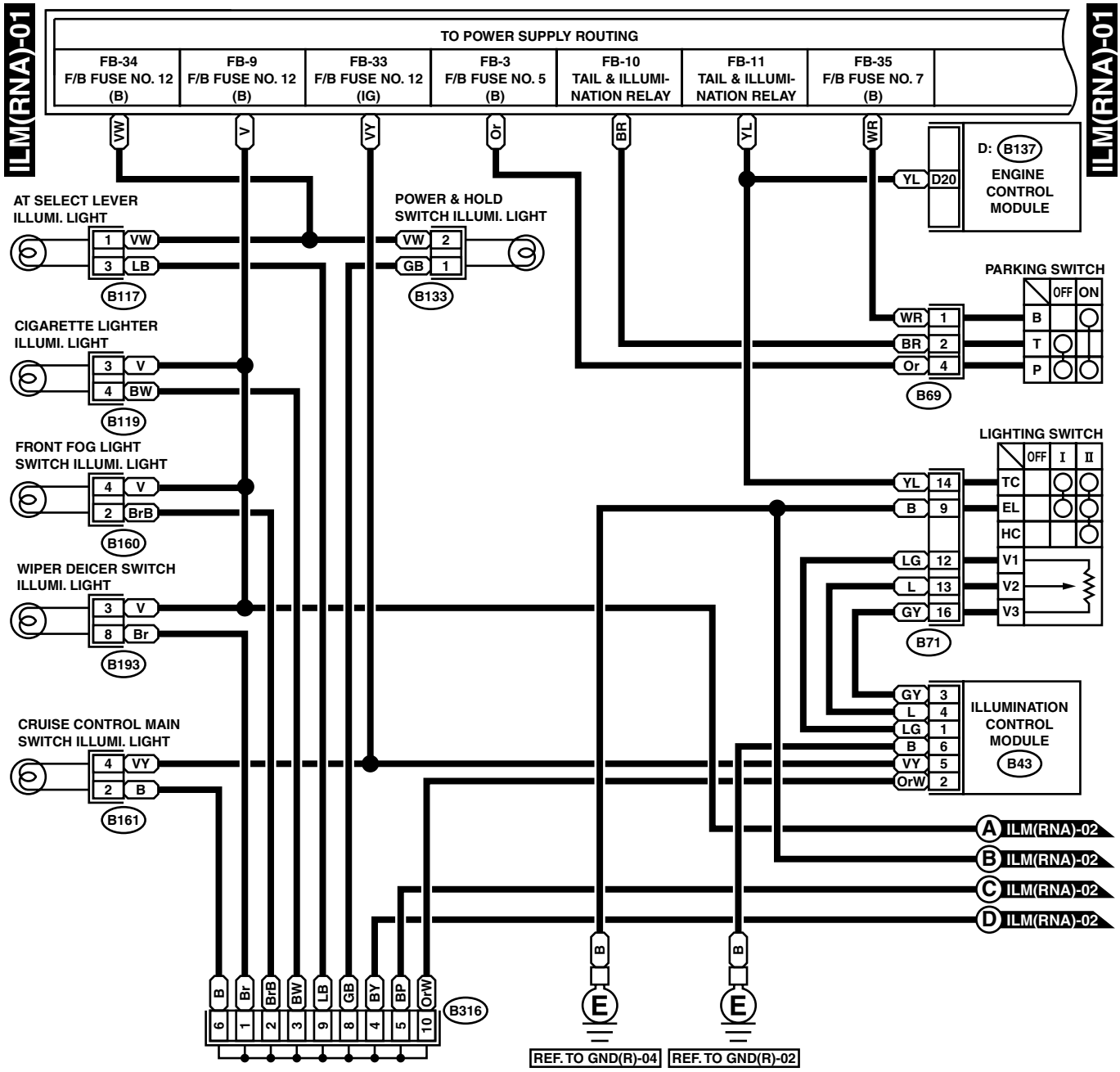


WI-00325

CLEARANCE LIGHT AND ILLUMINATION LIGHT SYSTEM

WIRING SYSTEM

2. RHD NON-TURBO MODEL



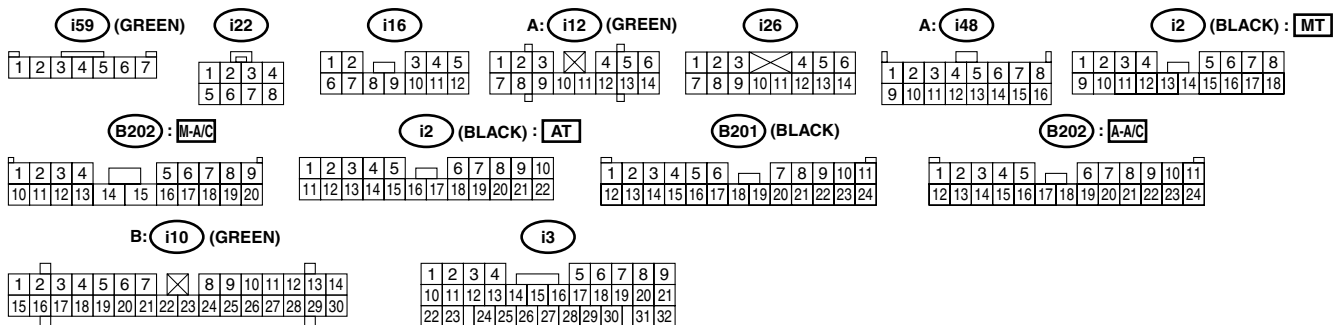
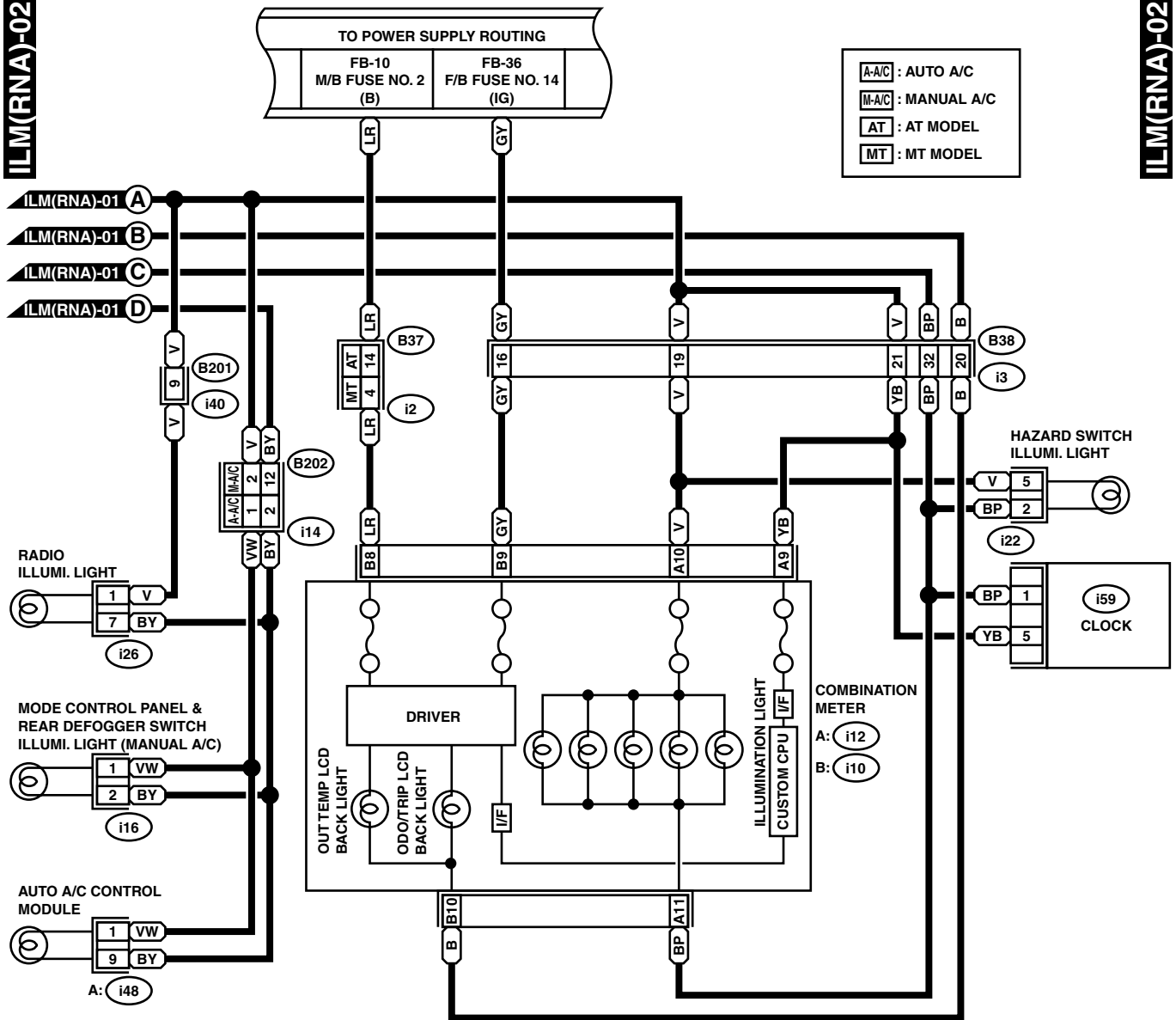
WI-00717

CLEARANCE LIGHT AND ILLUMINATION LIGHT SYSTEM

WIRING SYSTEM

ILM(RNA)-02

ILM(RNA)-02



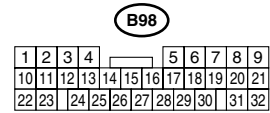
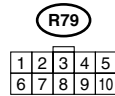
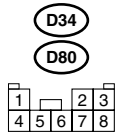
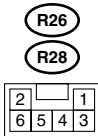
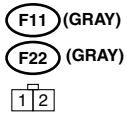
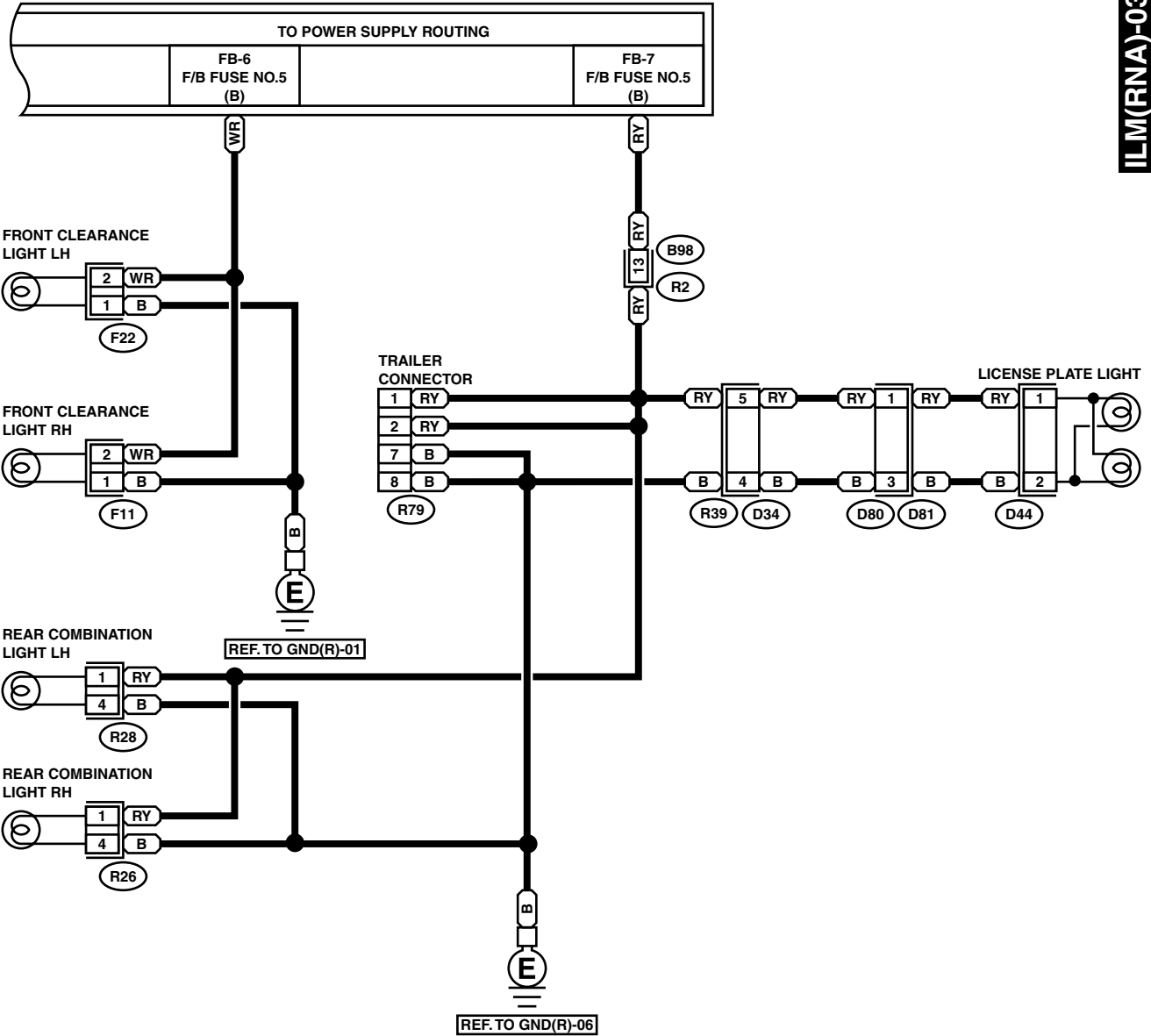
WI-00718

CLEARANCE LIGHT AND ILLUMINATION LIGHT SYSTEM

WIRING SYSTEM

ILM(RNA)-03

ILM(RNA)-03

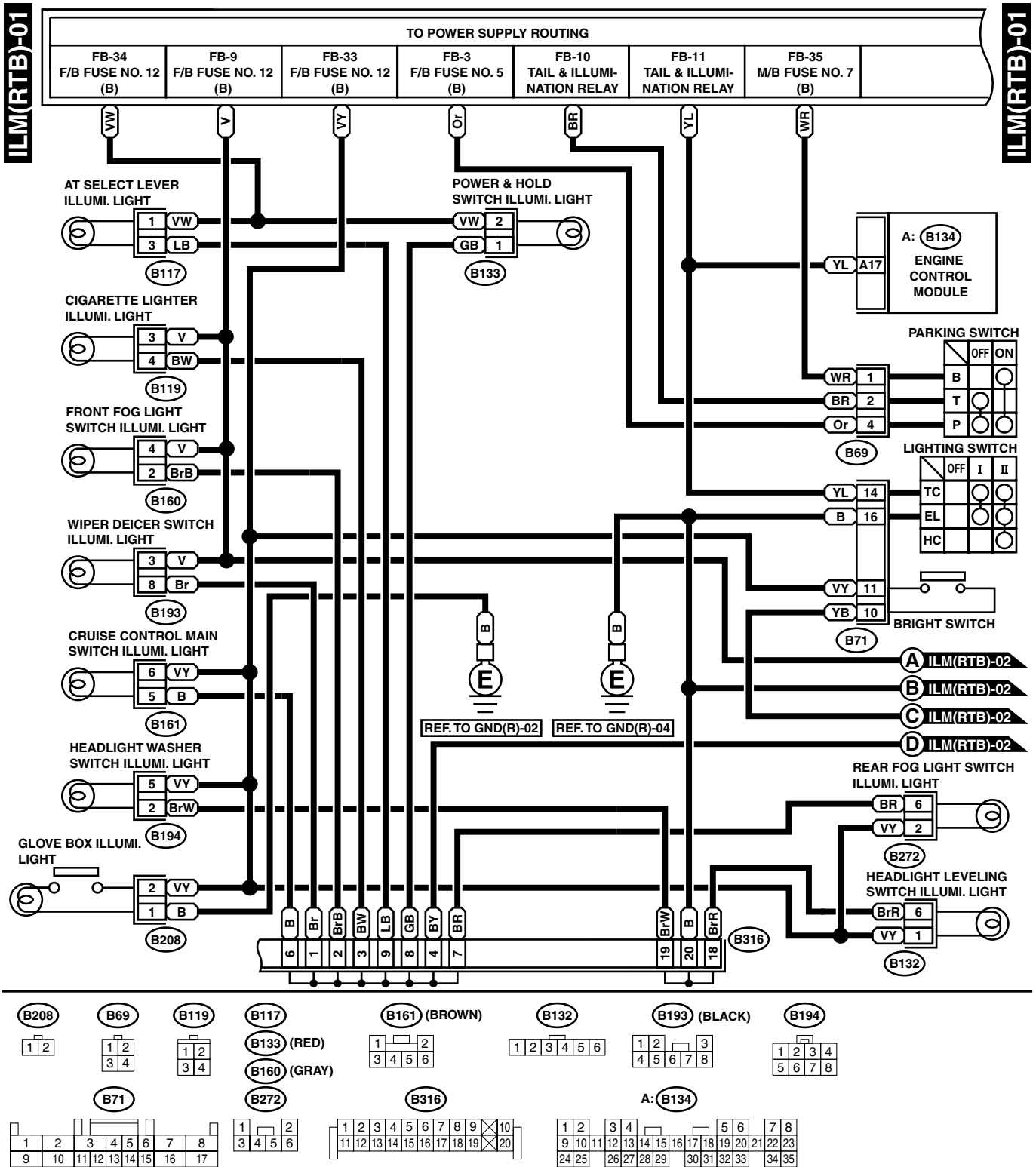


WI-00719

CLEARANCE LIGHT AND ILLUMINATION LIGHT SYSTEM

WIRING SYSTEM

3. RHD TURBO MODEL



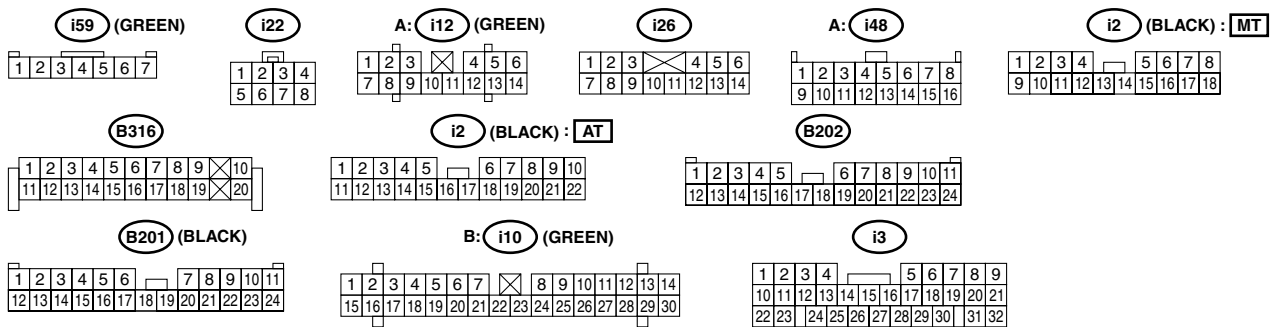
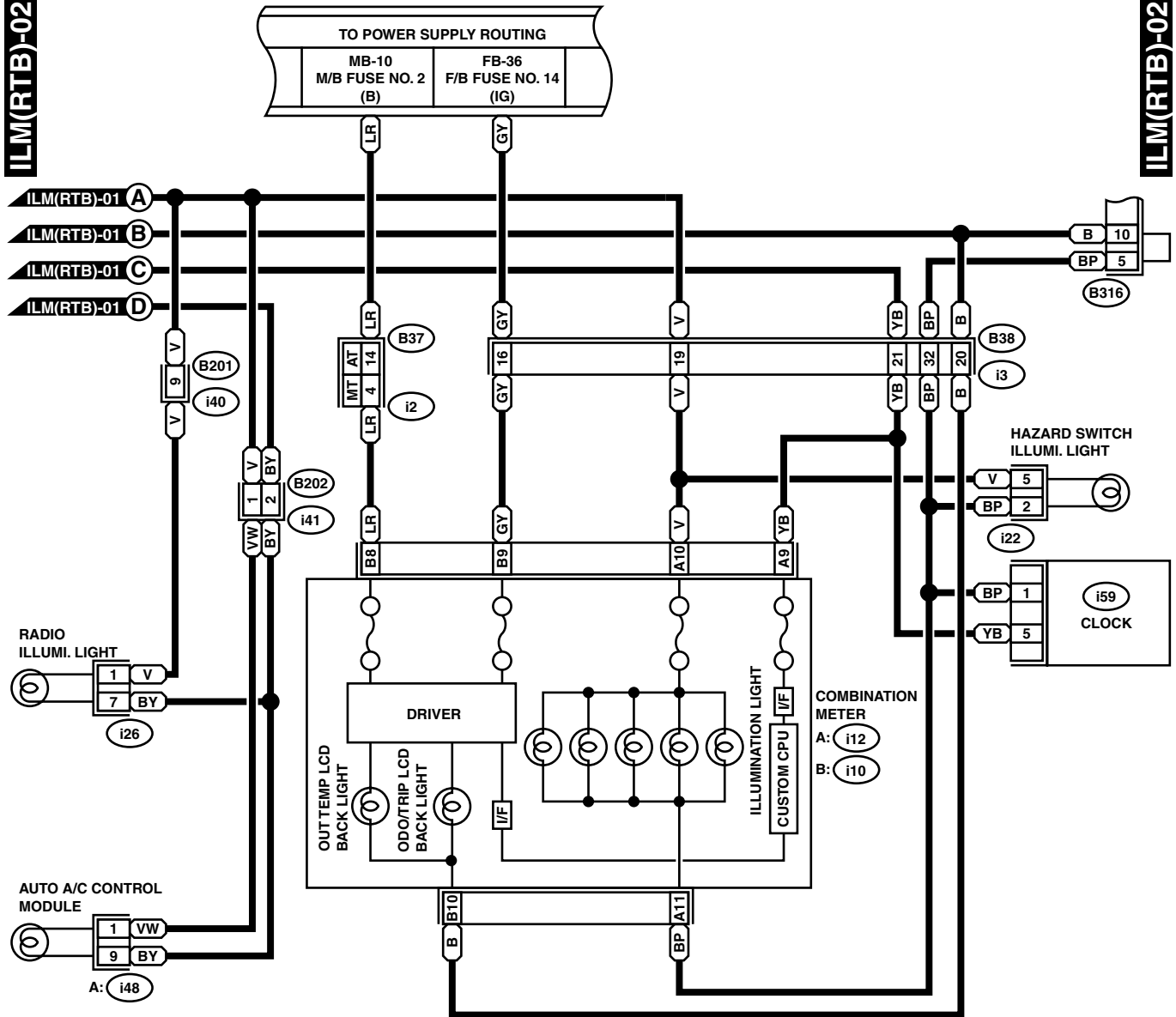
WI-00326

CLEARANCE LIGHT AND ILLUMINATION LIGHT SYSTEM

WIRING SYSTEM

ILM(RTB)-02

ILM(RTB)-02



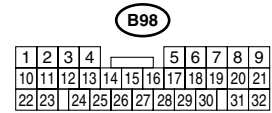
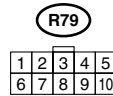
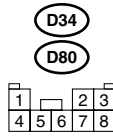
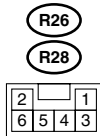
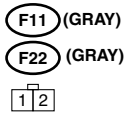
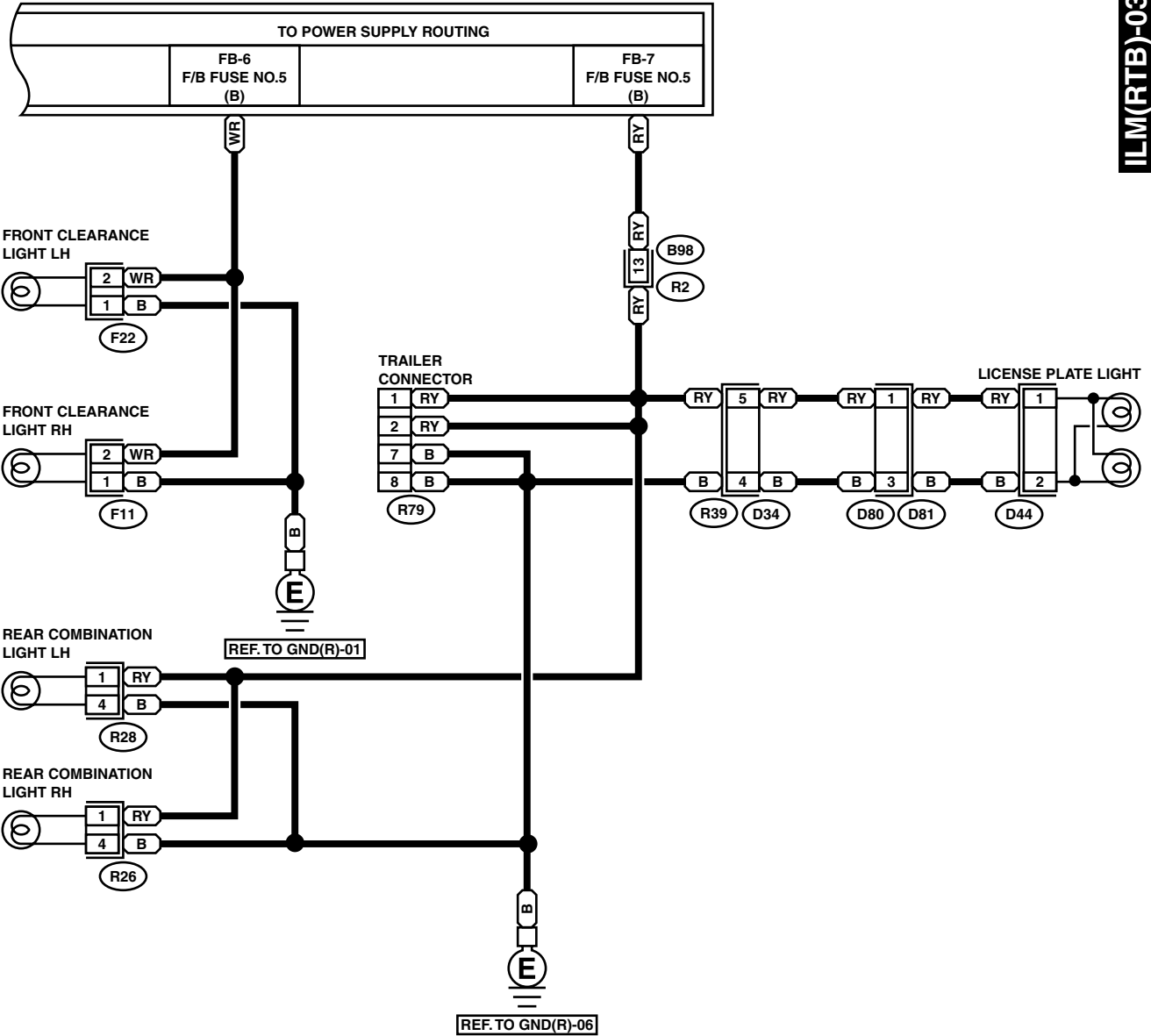
WI-00327

CLEARANCE LIGHT AND ILLUMINATION LIGHT SYSTEM

WIRING SYSTEM

ILM(RTB)-03

ILM(RTB)-03



WI-00328

COMBINATION METER

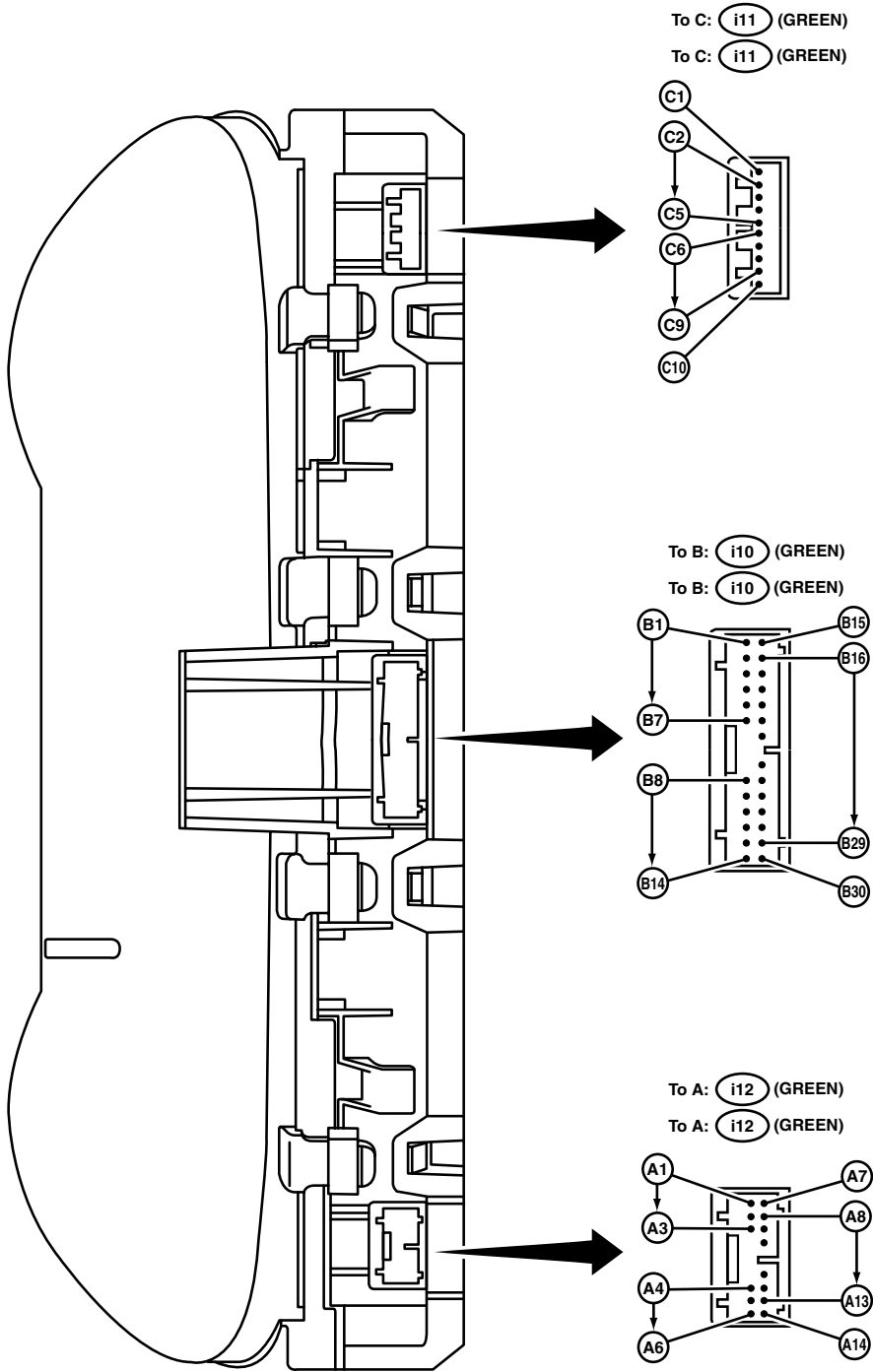
WIRING SYSTEM

13. Combination Meter

A: SCHEMATIC

METER-01

METER-01



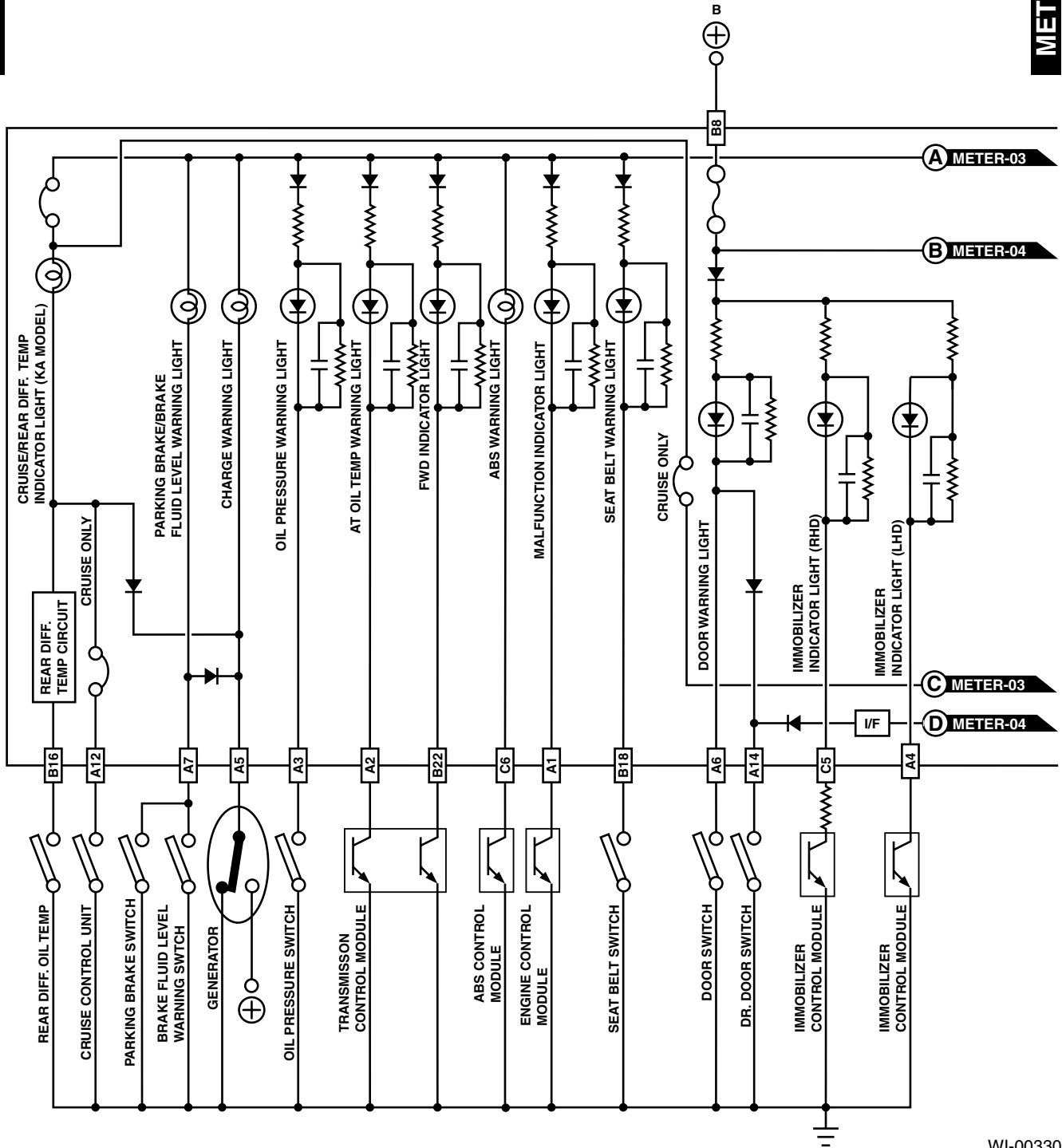
WI-00329

COMBINATION METER

WIRING SYSTEM

METER-02

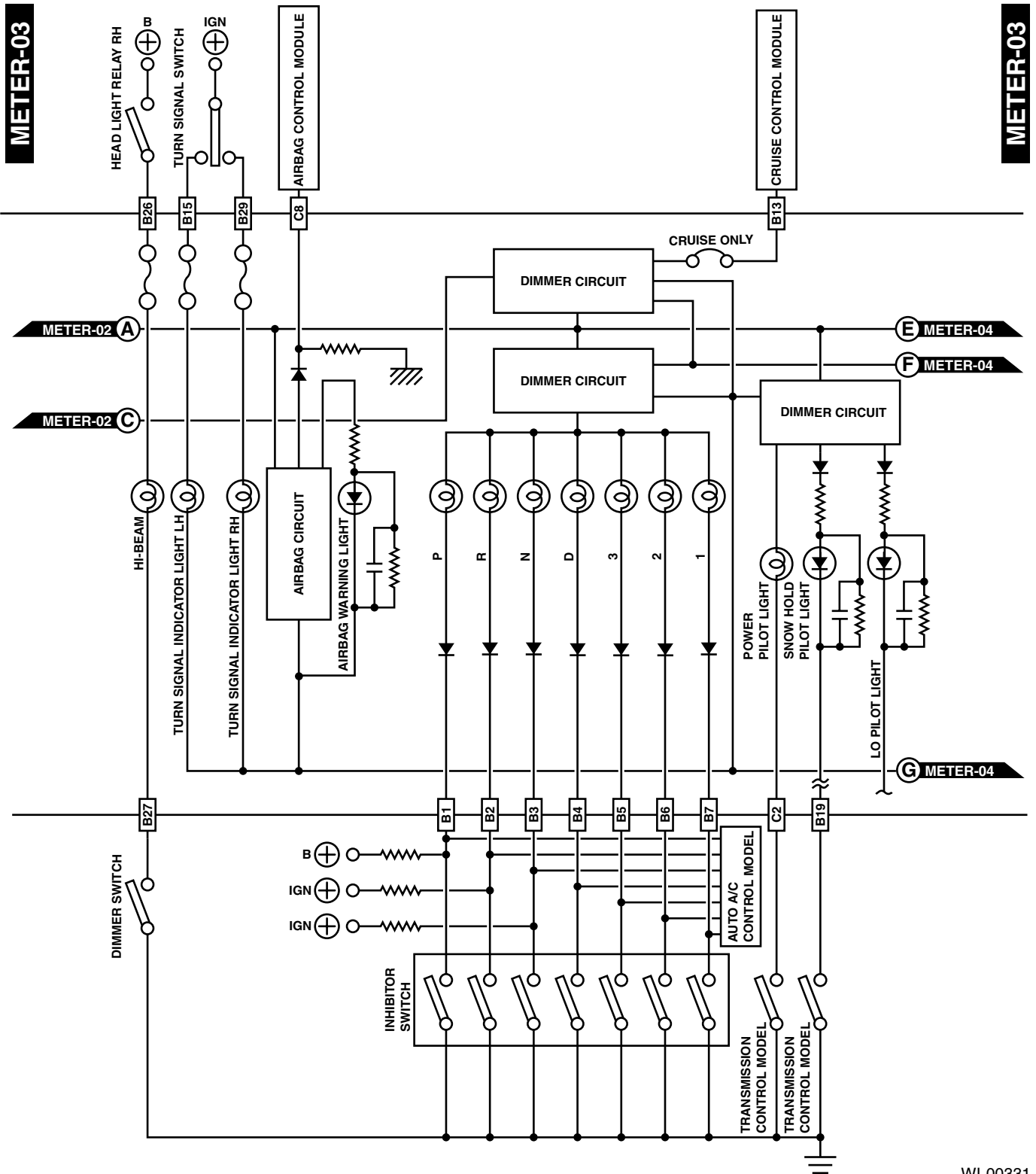
METER-02



WI-00330

COMBINATION METER

WIRING SYSTEM



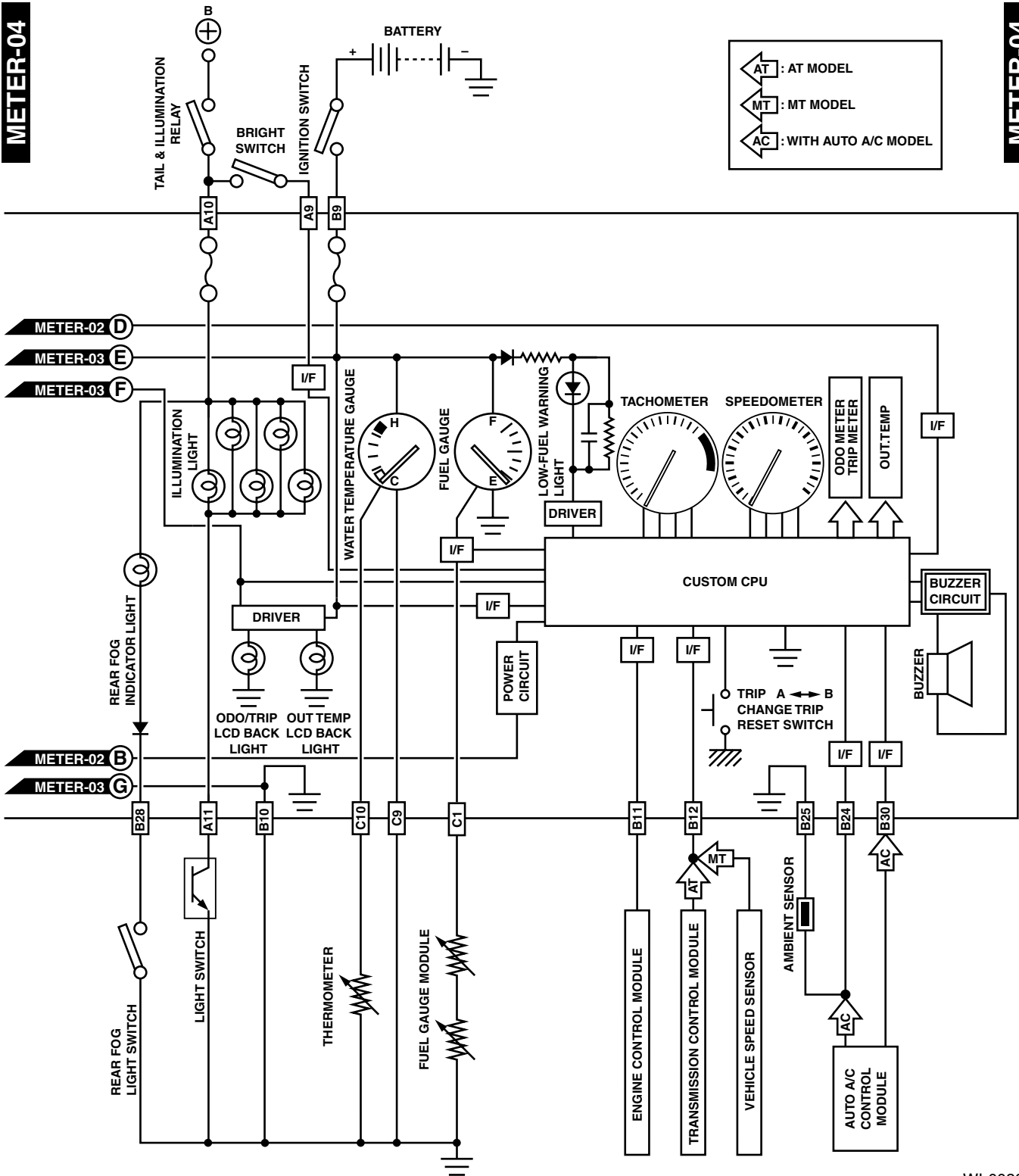
WI-00331

COMBINATION METER

WIRING SYSTEM

METER-04

METER-04



← AT : AT MODEL
 ← MT : MT MODEL
 ← AC : WITH AUTO A/C MODEL

WI-00332

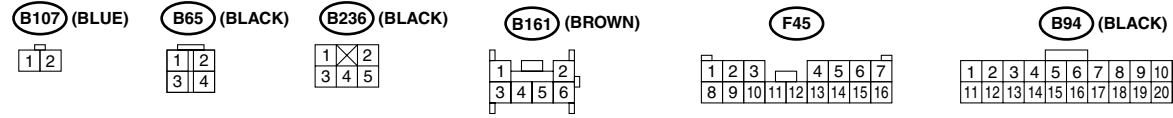
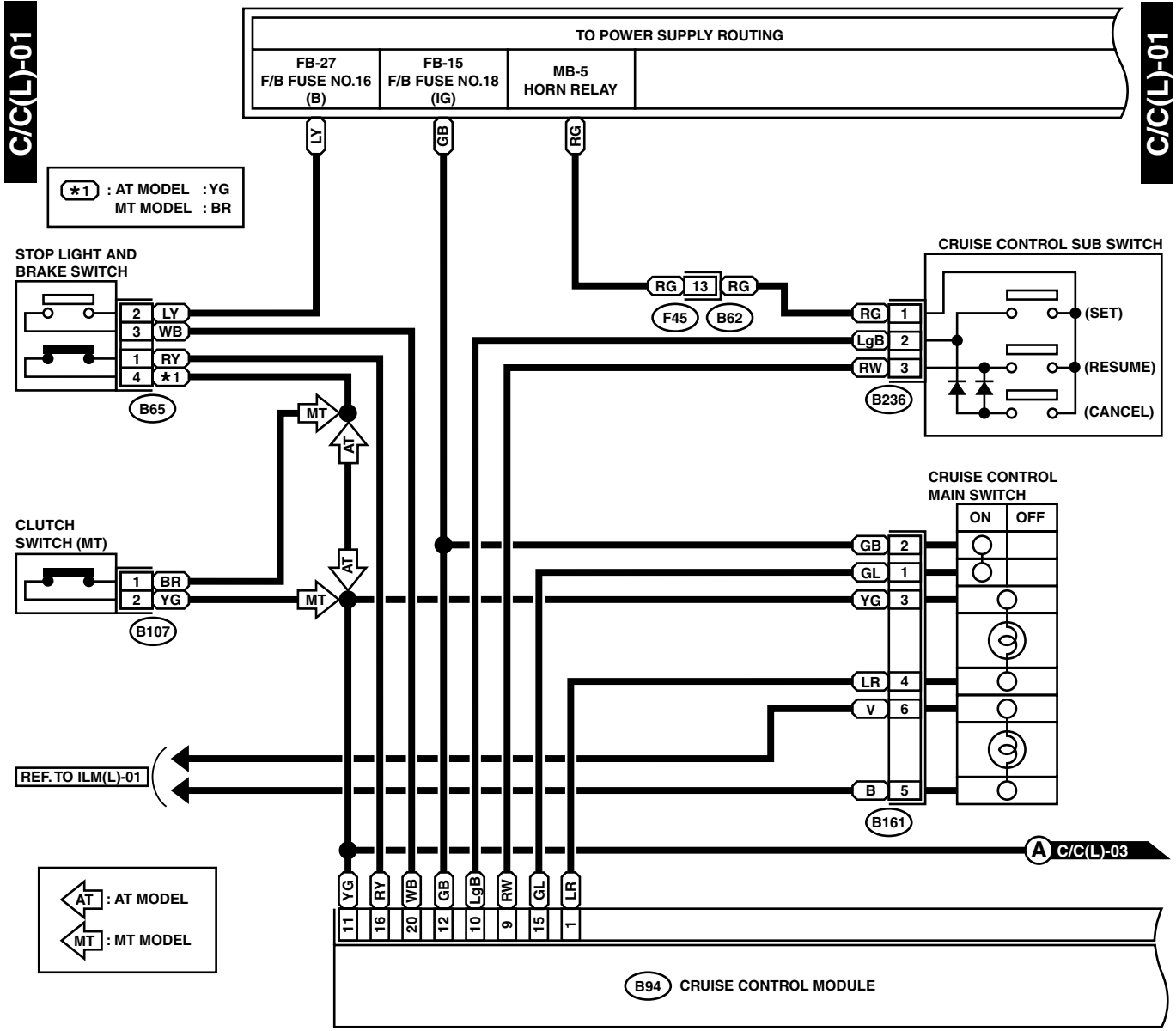
CRUISE CONTROL SYSTEM

WIRING SYSTEM

14. Cruise Control System

A: SCHEMATIC

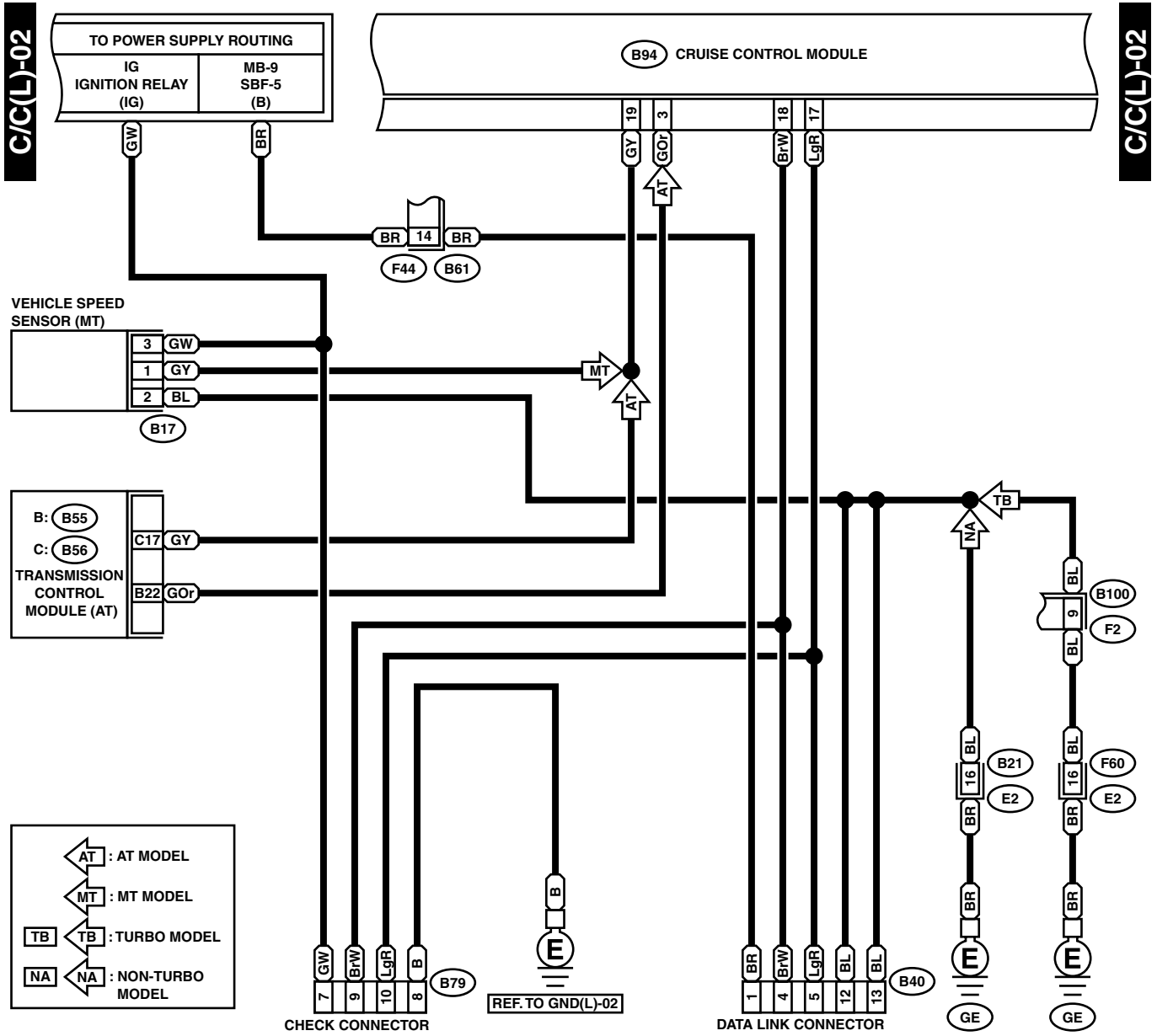
1. LHD MODEL



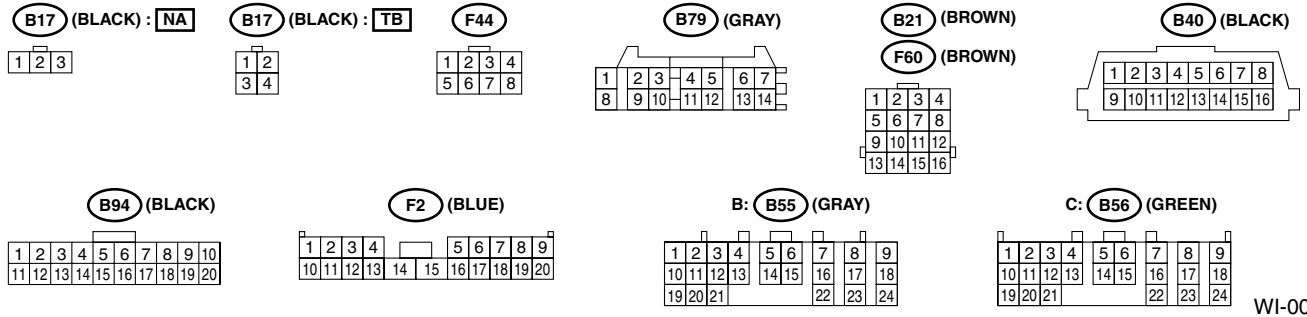
WI-00339

CRUISE CONTROL SYSTEM

WIRING SYSTEM



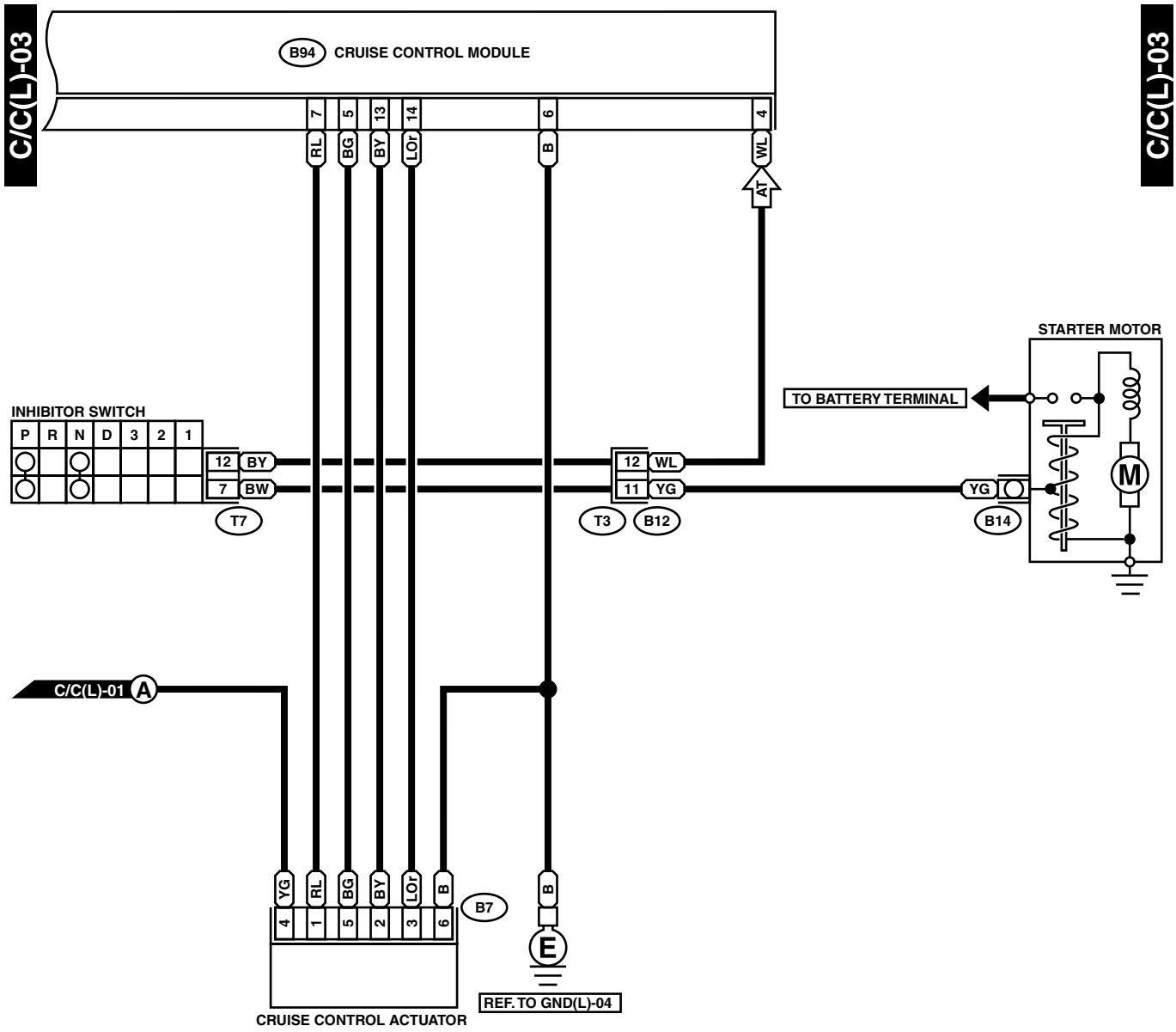
C/C(L)-02



WI-00340

CRUISE CONTROL SYSTEM

WIRING SYSTEM



(B7) (BLACK)

1	2	3
4	5	6

(B12)

1	2	3	4
5	6	7	8
9	10	11	12

(T7)

1	2	3	4	5	6
7	8	9	10	11	12

(B94) (BLACK)

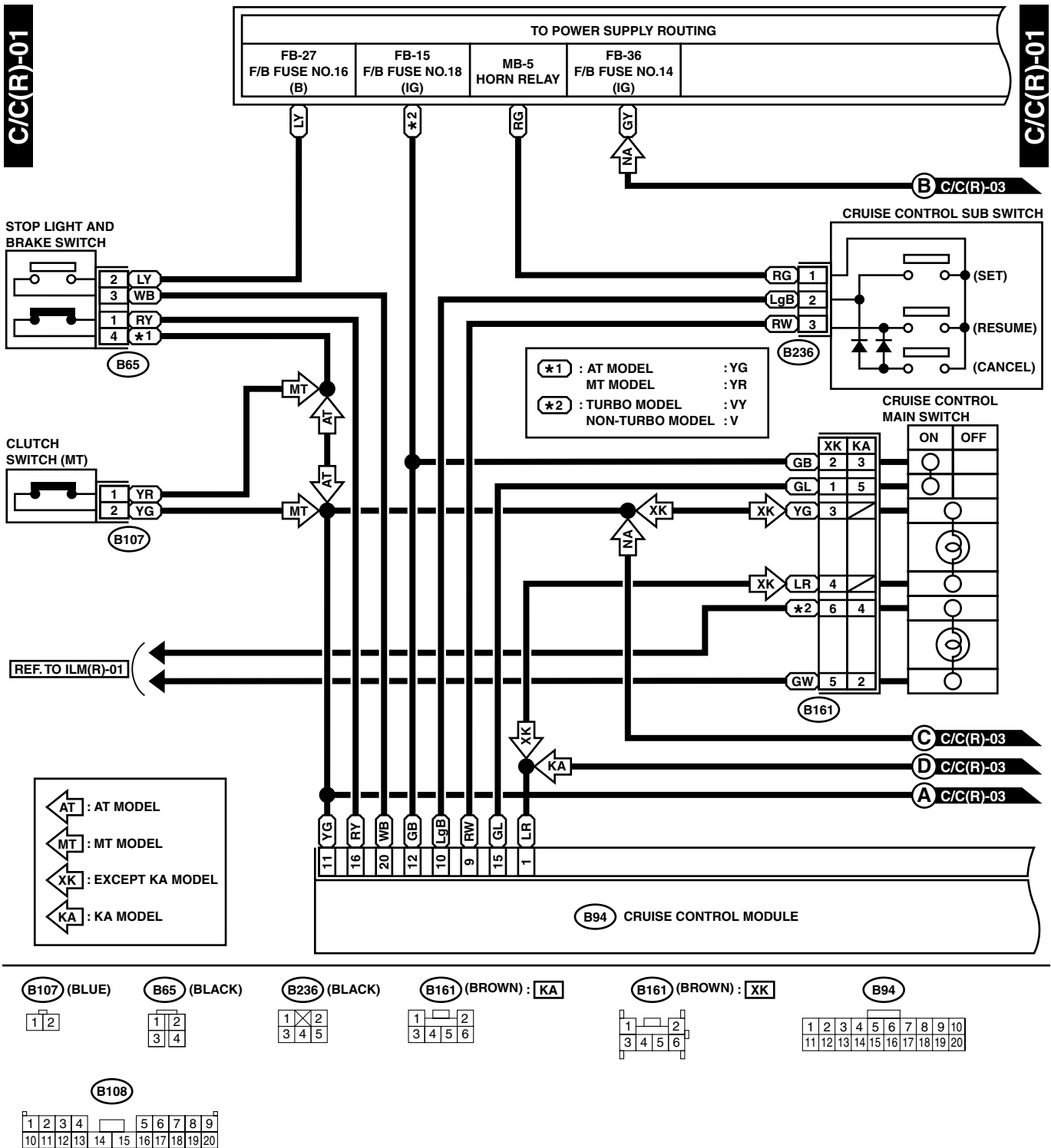
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

WI-00341

CRUISE CONTROL SYSTEM

WIRING SYSTEM

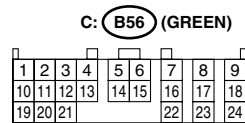
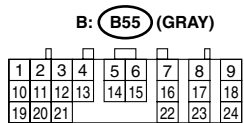
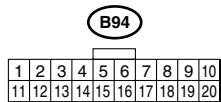
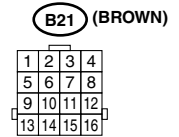
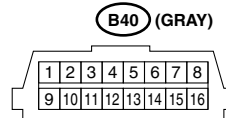
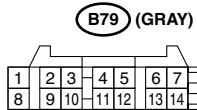
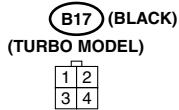
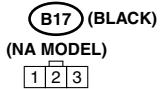
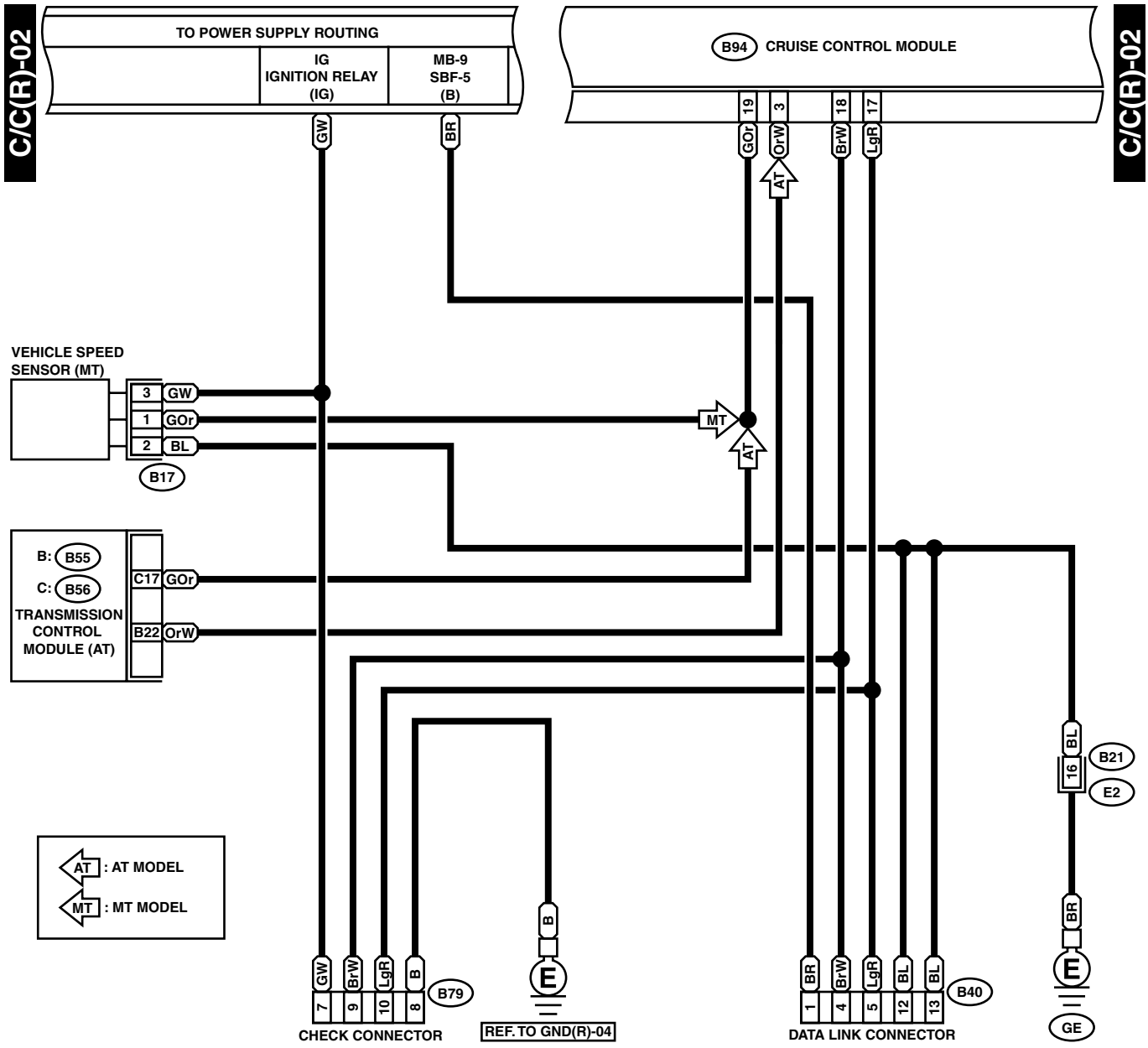
2. RHD MODEL



WI-00336

CRUISE CONTROL SYSTEM

WIRING SYSTEM



WI-00337

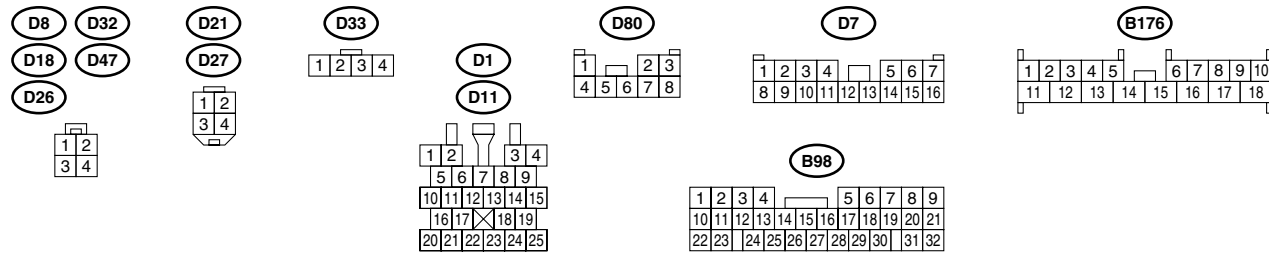
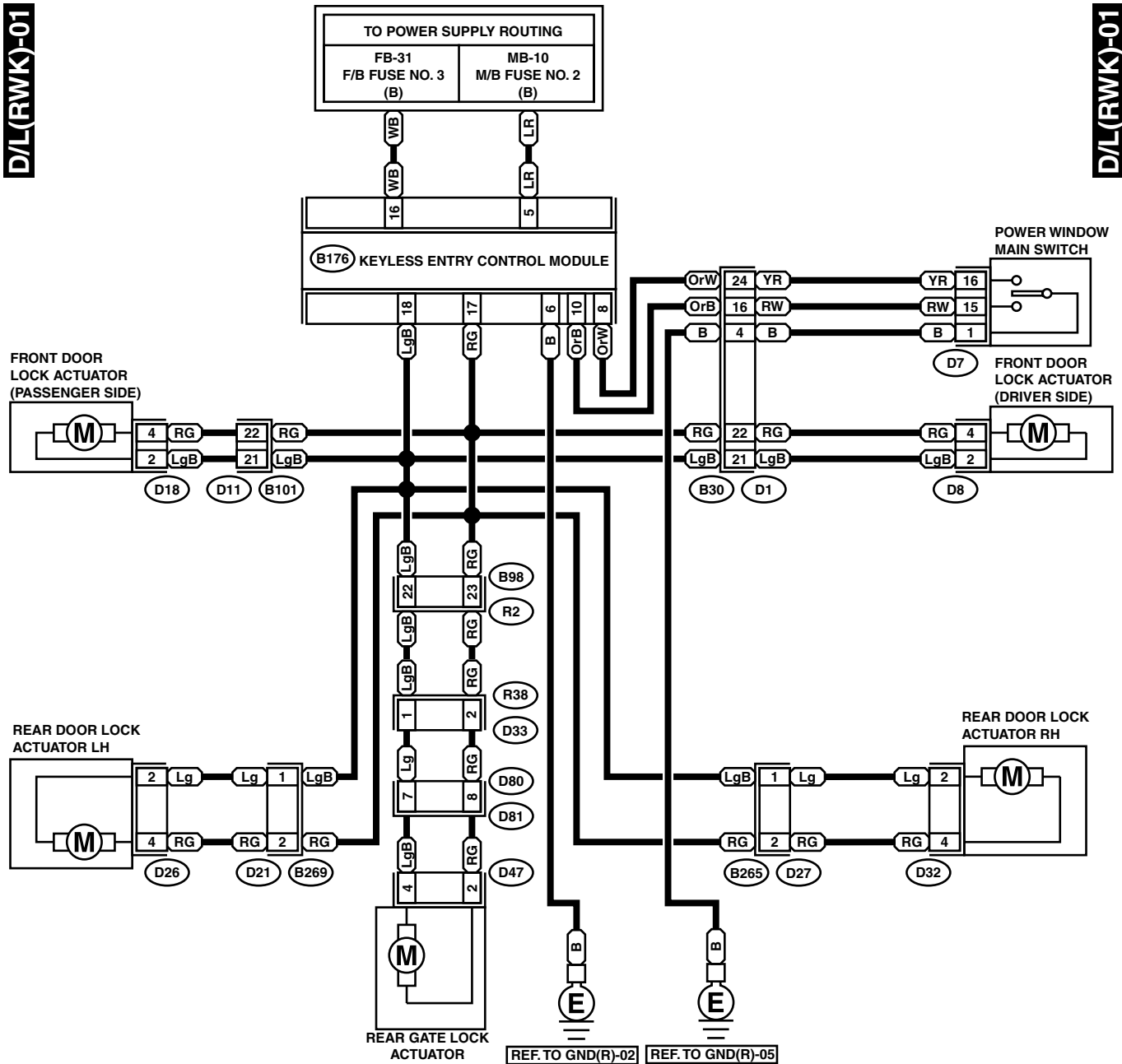
DOOR LOCK SYSTEM

WIRING SYSTEM

2. RHD MODEL

D/L(RWK)-01

D/L(RWK)-01



WI-00344

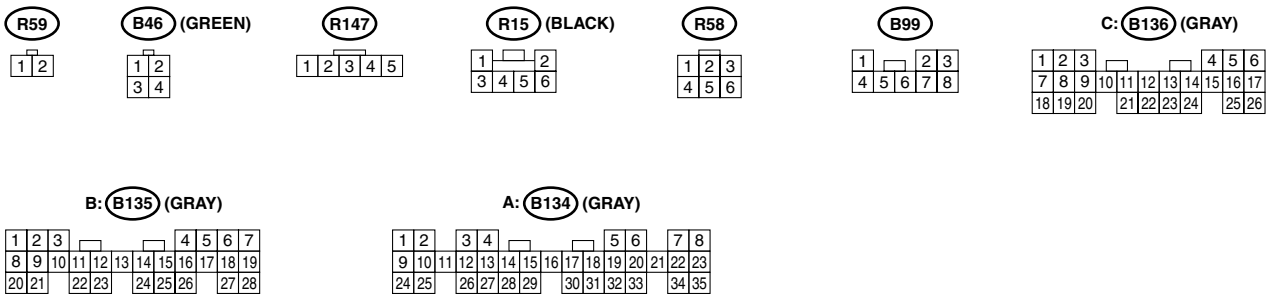
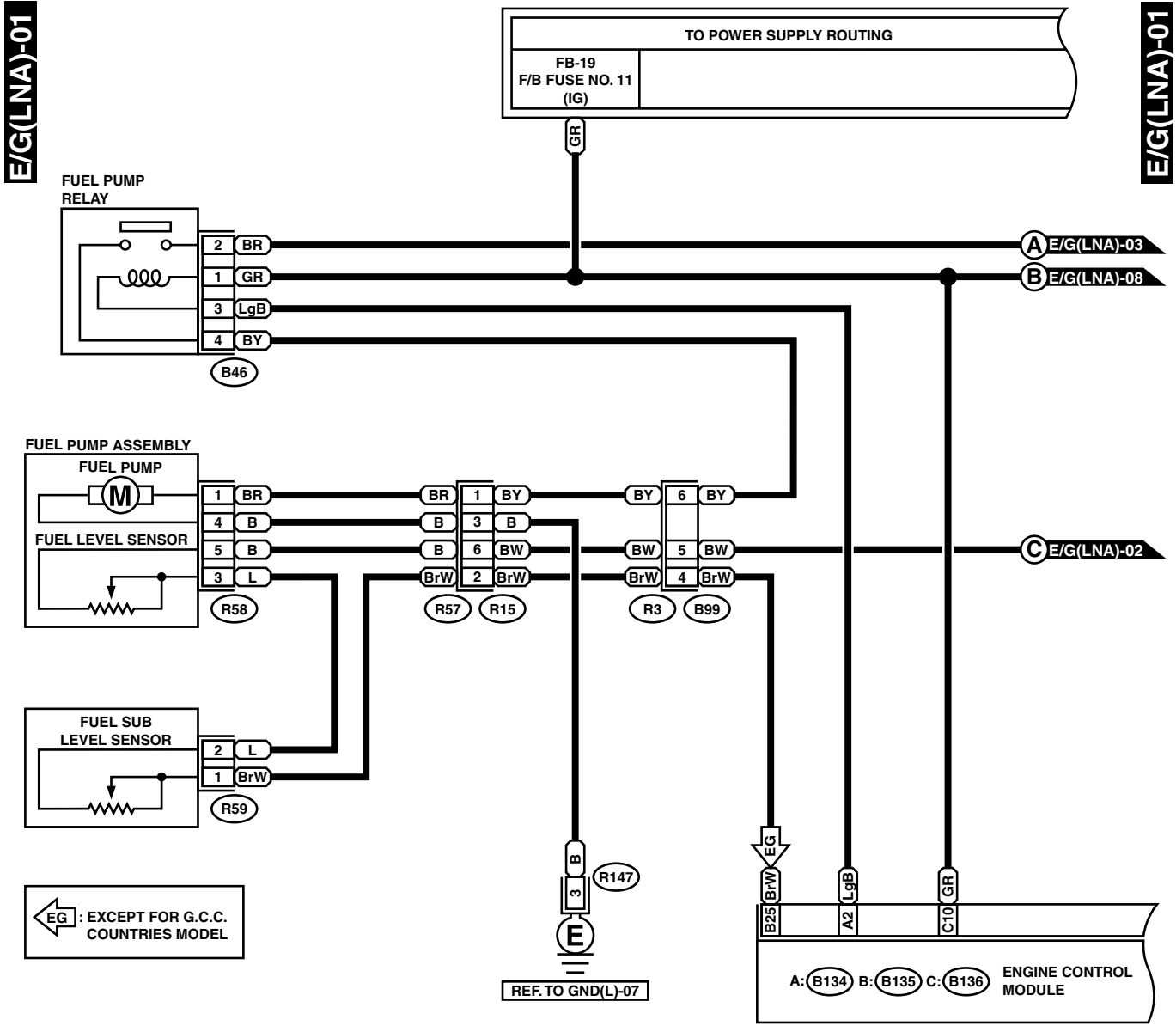
ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM

16.Engine Electrical System

A: SCHEMATIC

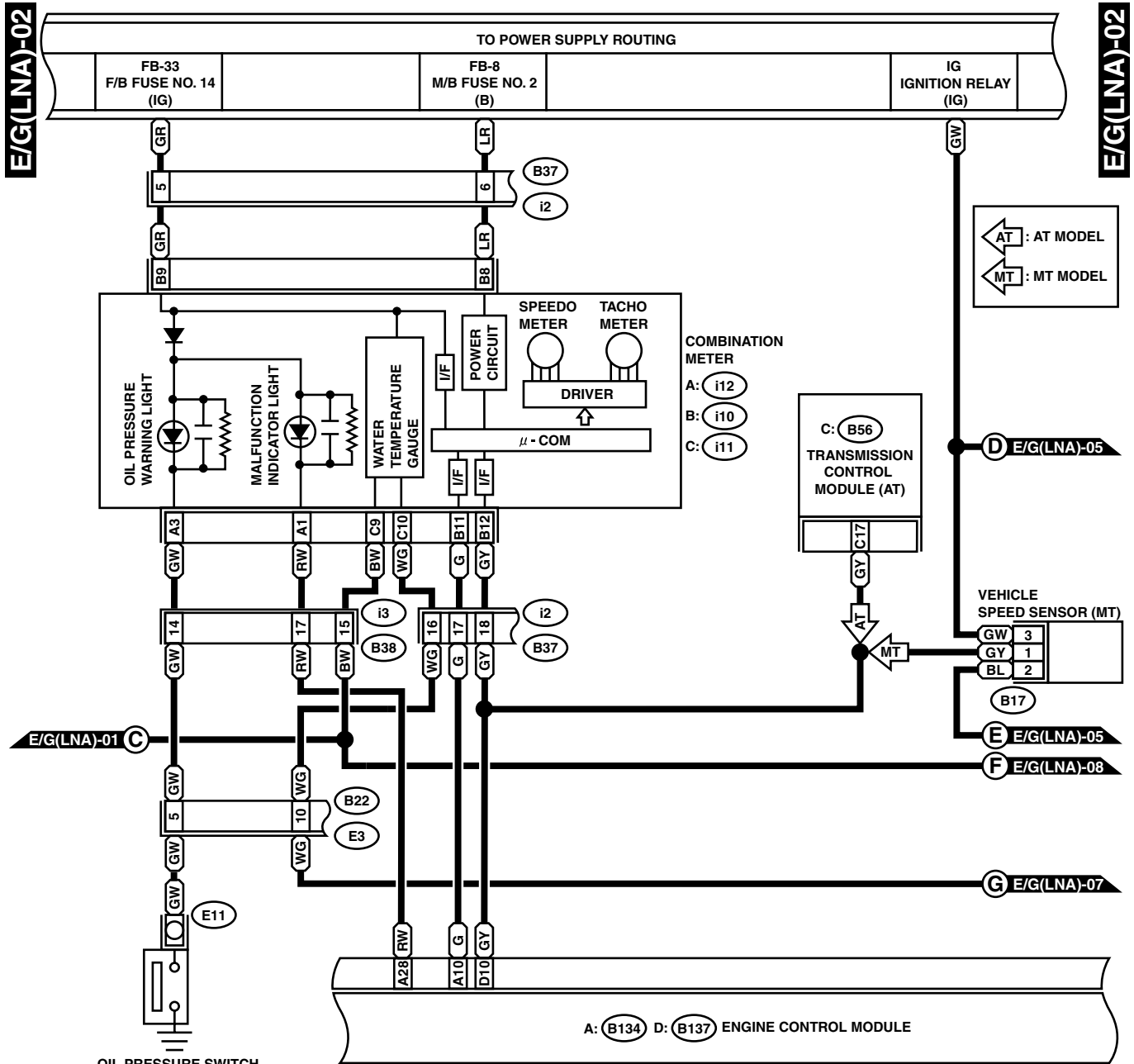
1. LHD NON-TURBO MODEL



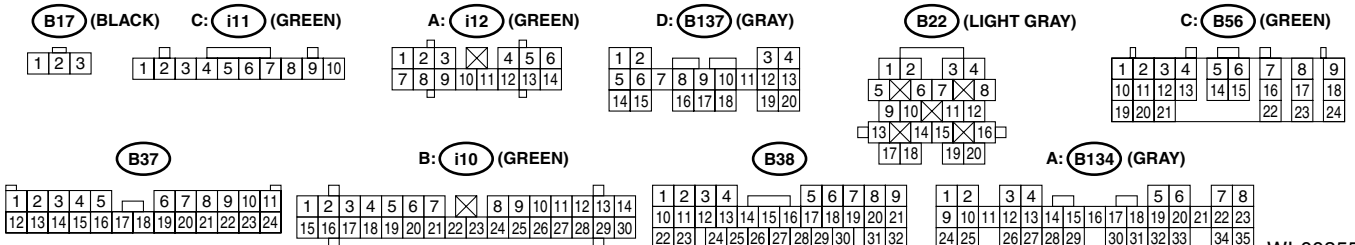
WI-00354

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM



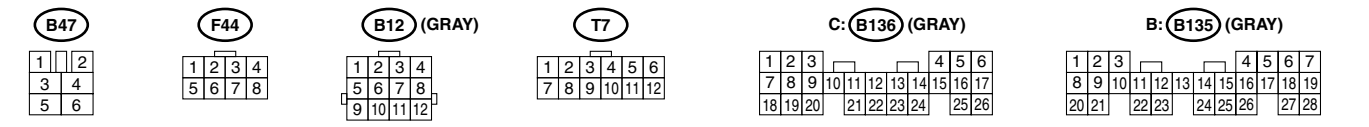
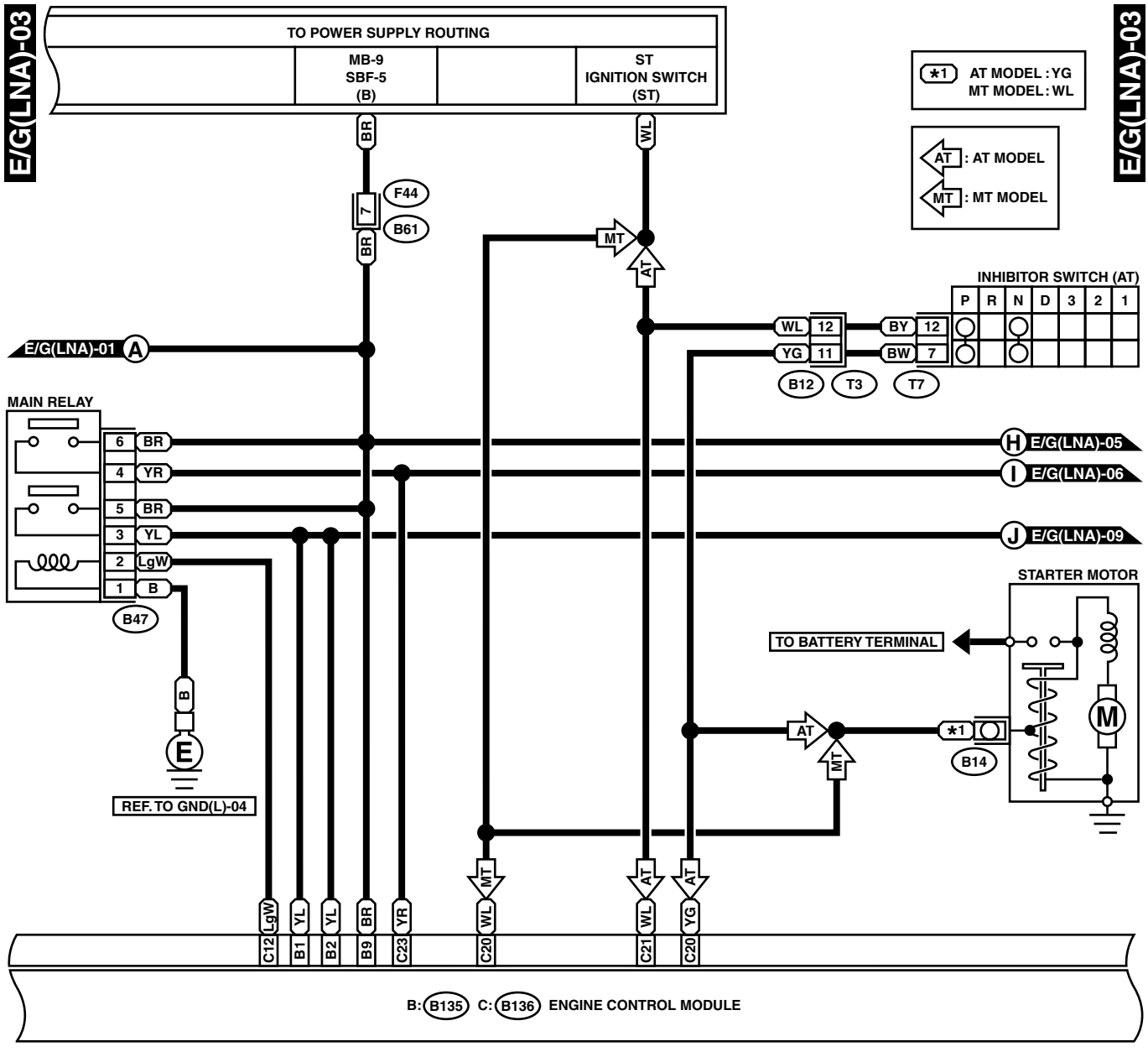
OIL PRESSURE SWITCH



WI-00355

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM



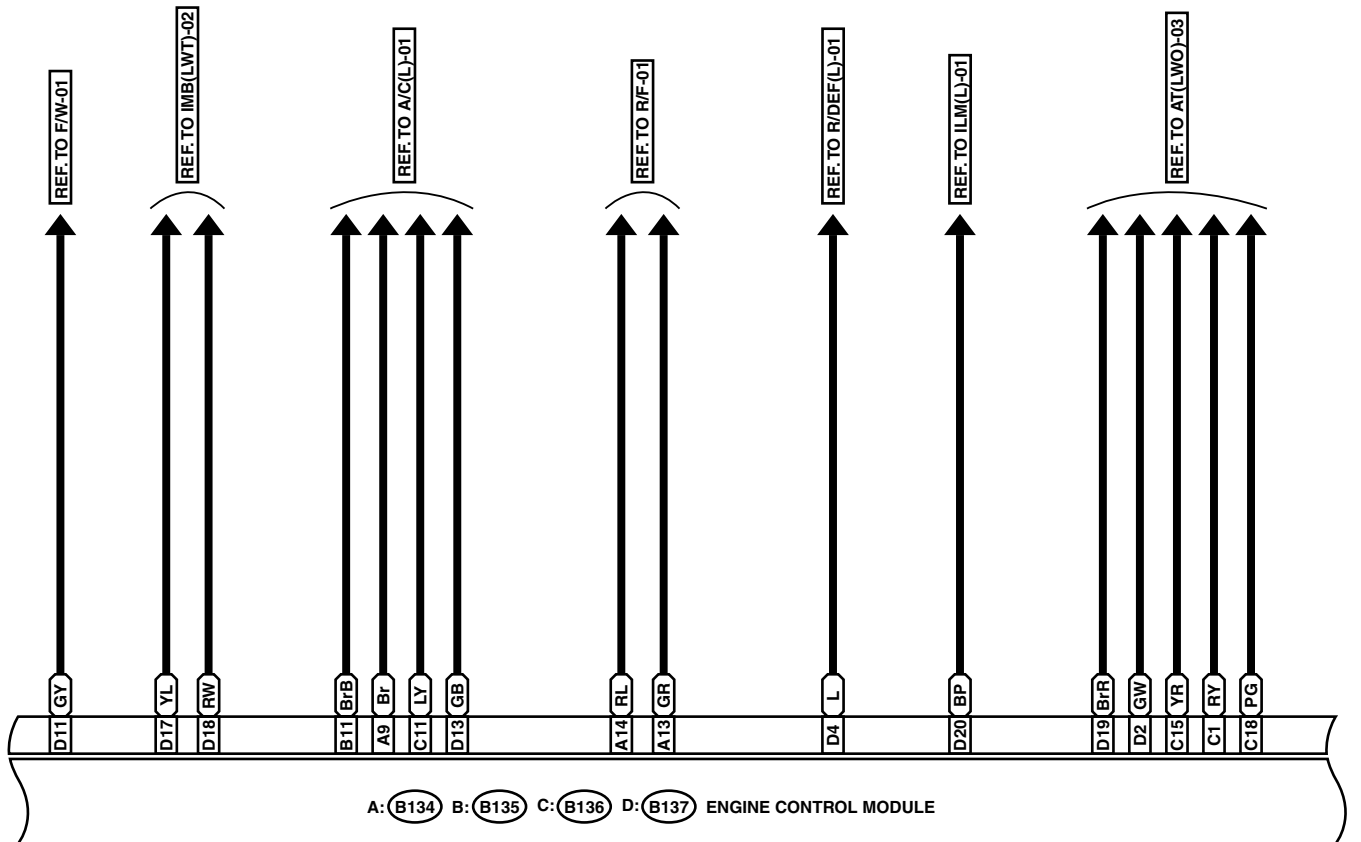
WI-00356

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM

E/G(LNA)-04

E/G(LNA)-04



D: B137 (GRAY)

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

C: B136 (GRAY)

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							

B: B135 (GRAY)

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	27	28

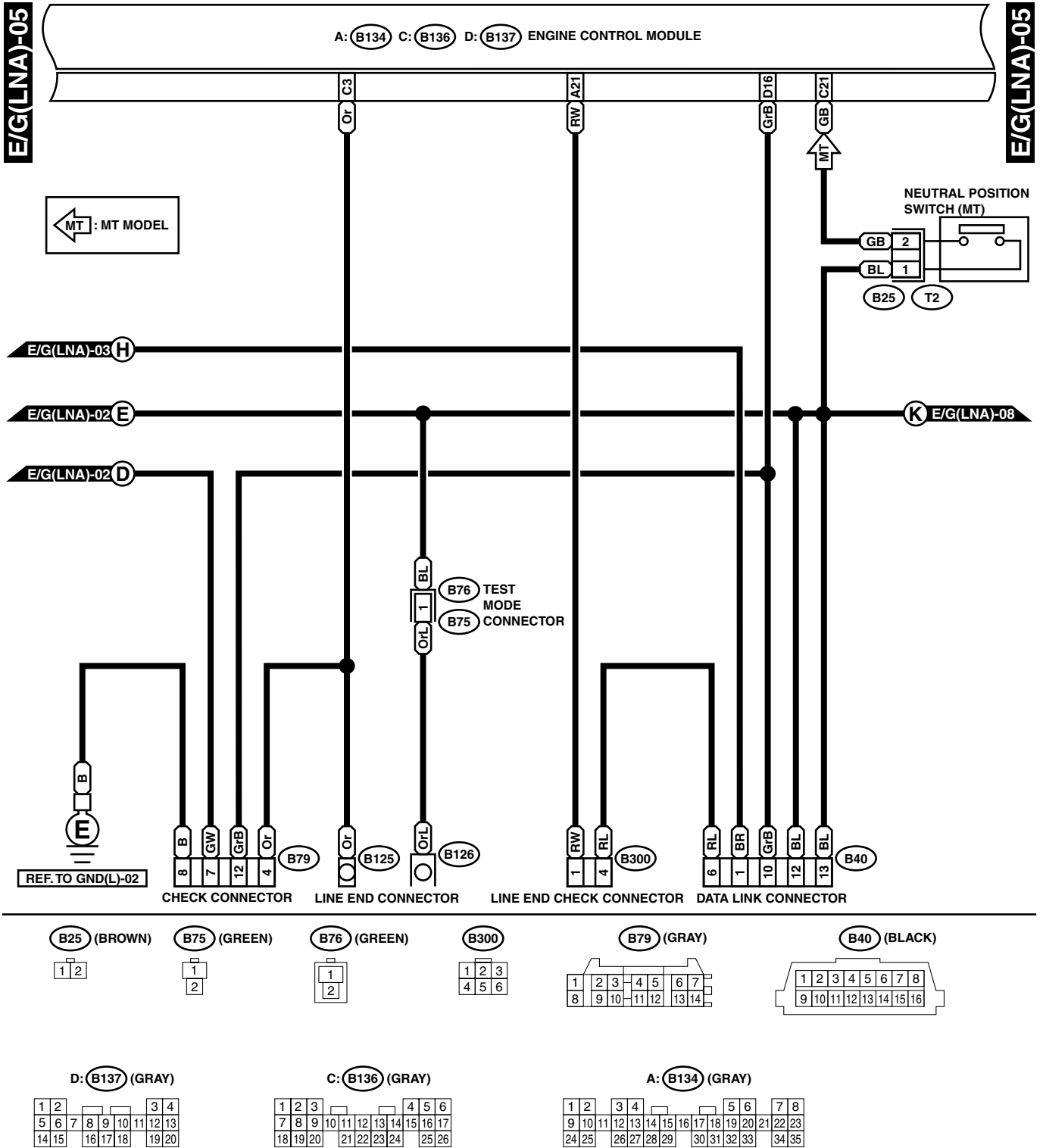
A: B134 (GRAY)

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	27	28	29	30	31	32	33	34	35

WI-00357

ENGINE ELECTRICAL SYSTEM

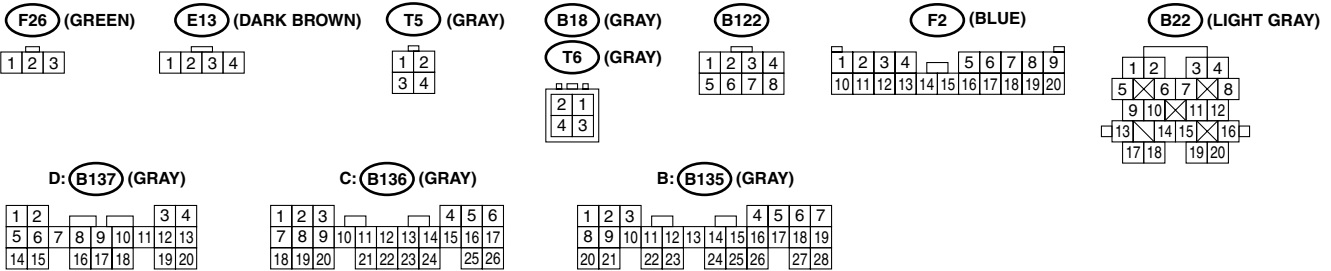
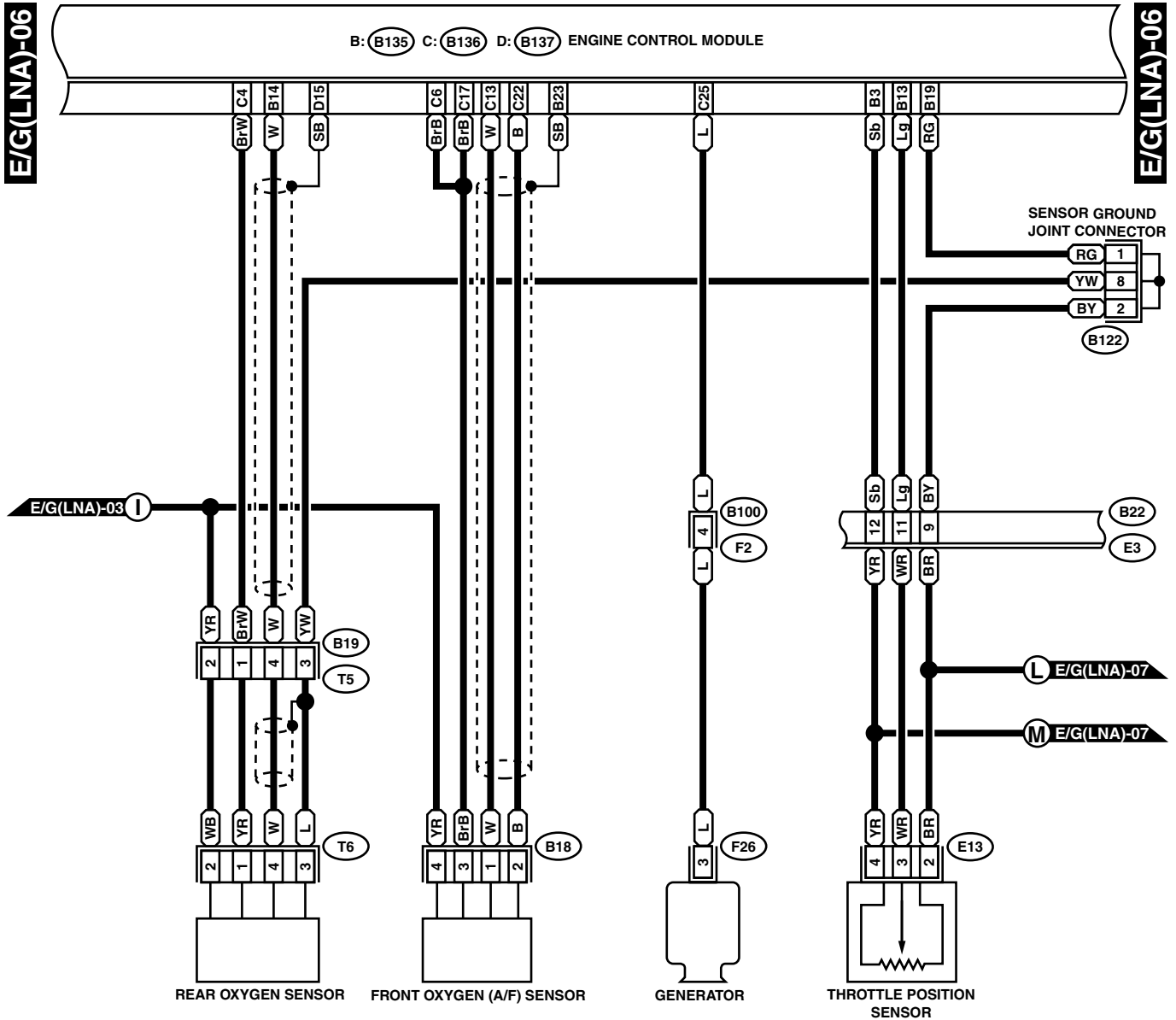
WIRING SYSTEM



WI-00358

ENGINE ELECTRICAL SYSTEM

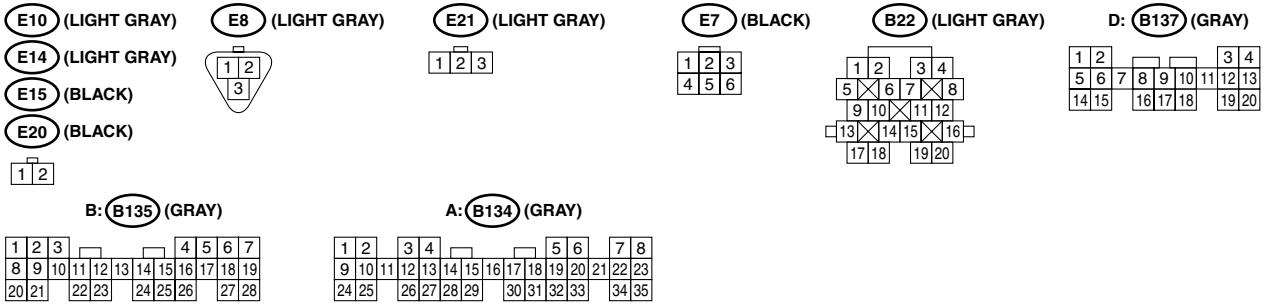
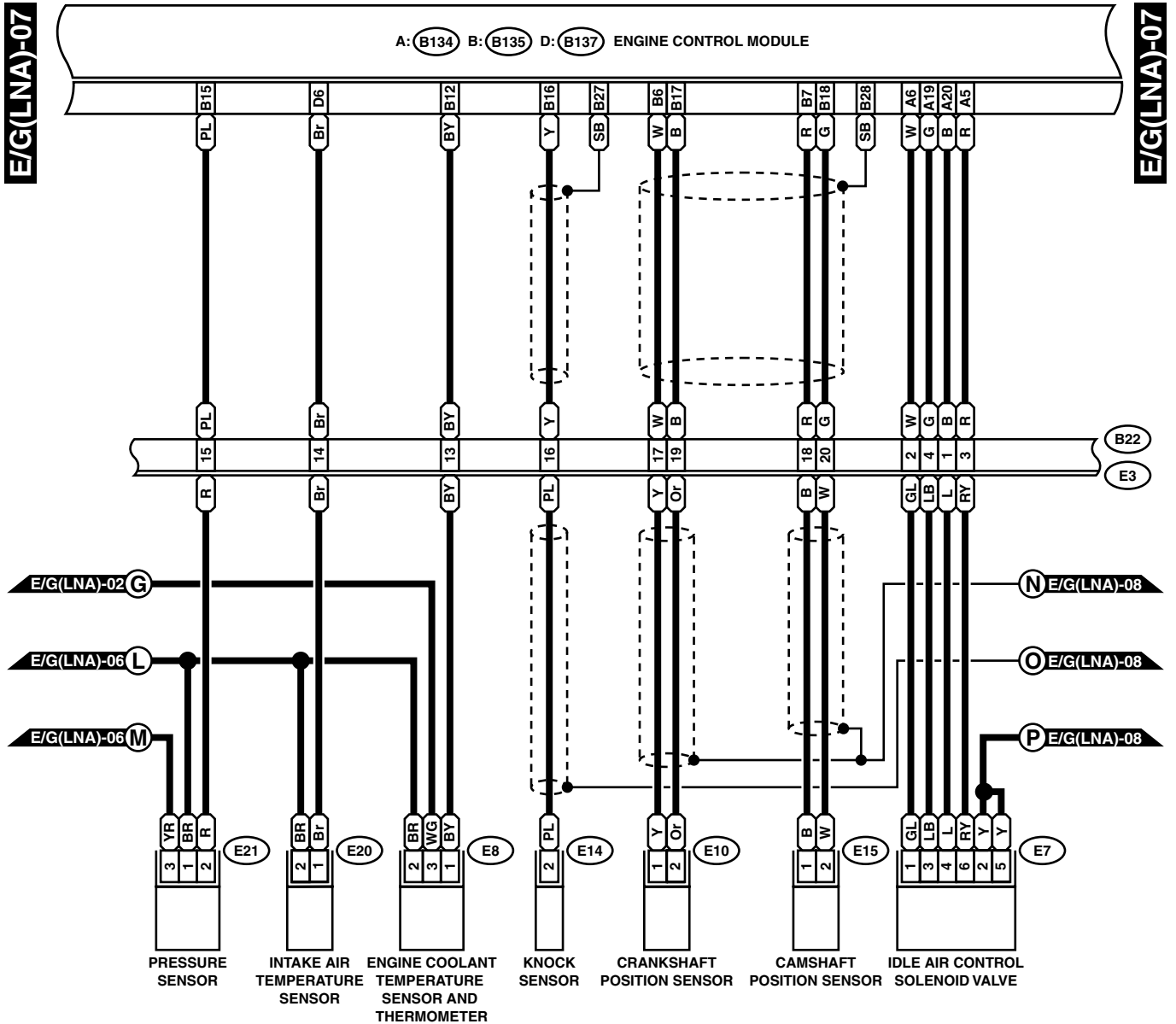
WIRING SYSTEM



WI-00359

ENGINE ELECTRICAL SYSTEM

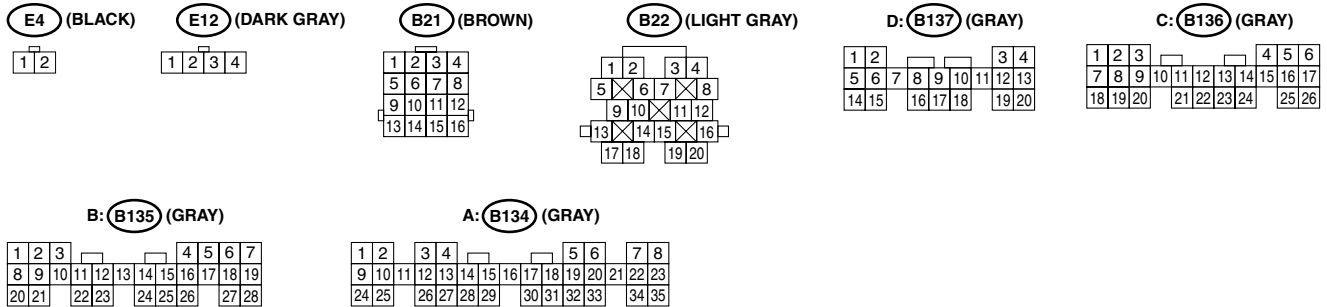
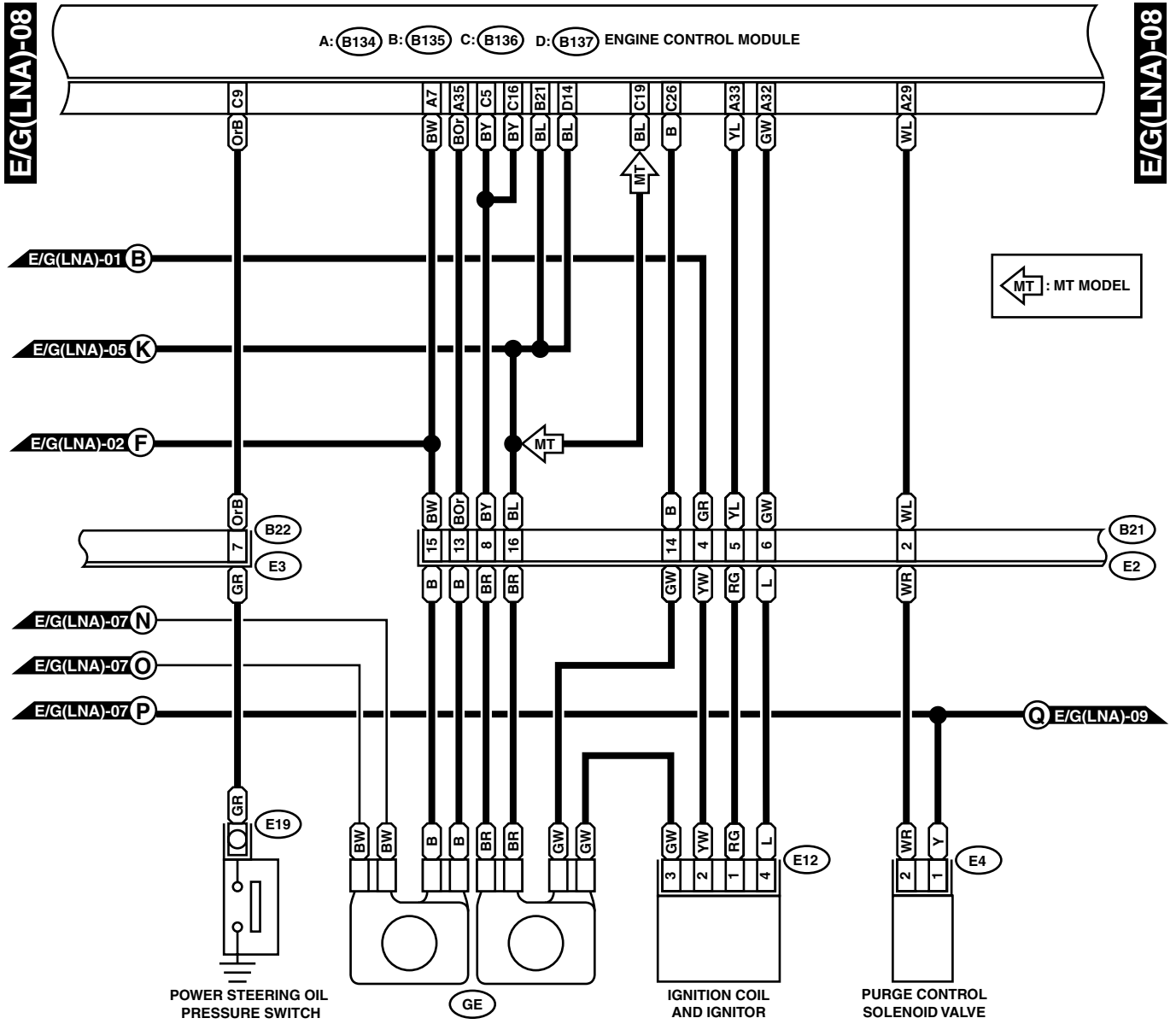
WIRING SYSTEM



WI-00360

ENGINE ELECTRICAL SYSTEM

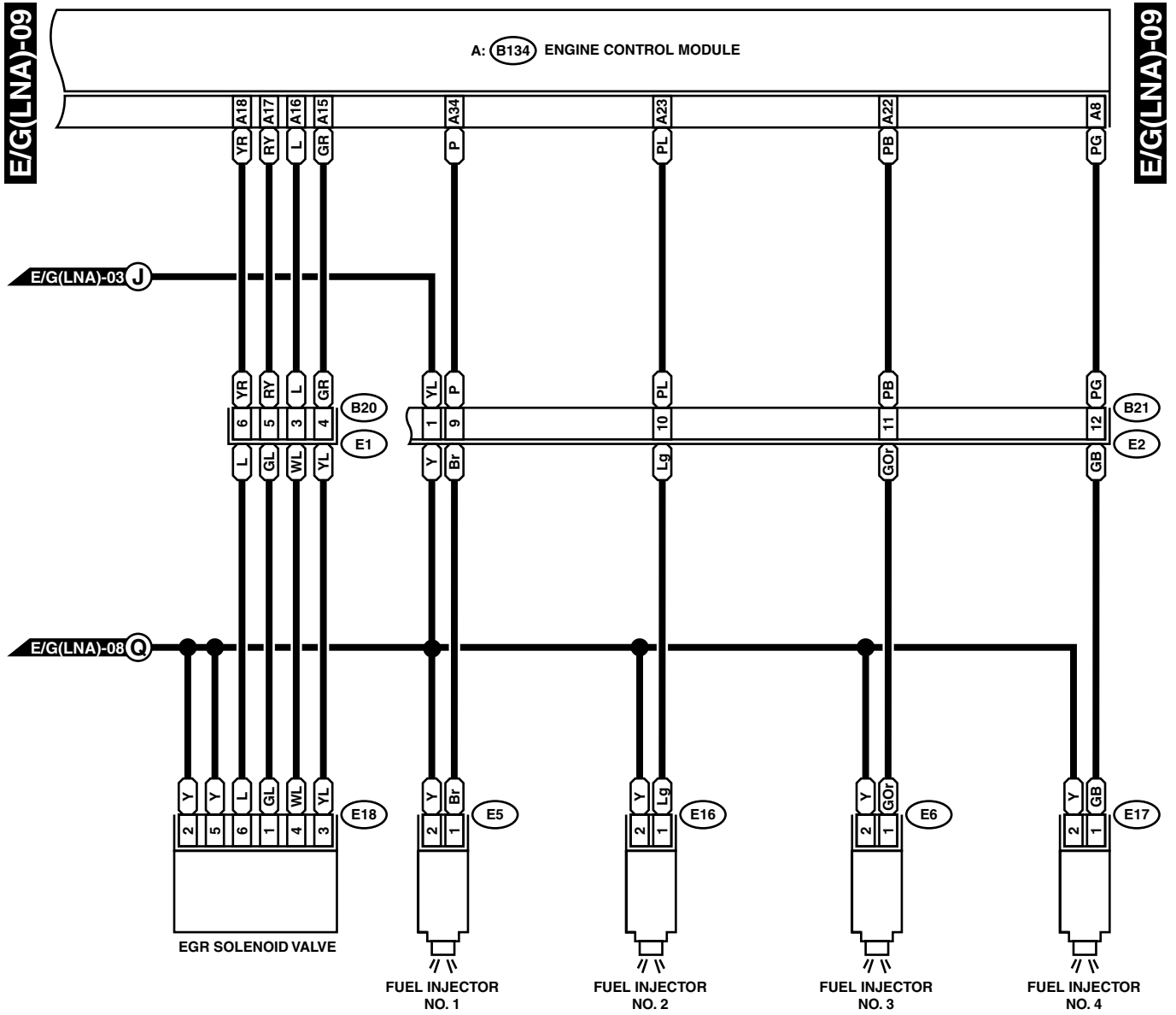
WIRING SYSTEM



WI-00361

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM



E5 (LIGHT GRAY)

B20 (BLACK)

B21 (BROWN)

A: **B134** (GRAY)

E6 (LIGHT GRAY)

E18 (LIGHT GRAY)

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	27	28	29	30	31	32	33	34	35			

E16 (LIGHT GRAY)

1	2	3
4	5	6

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

E17 (LIGHT GRAY)

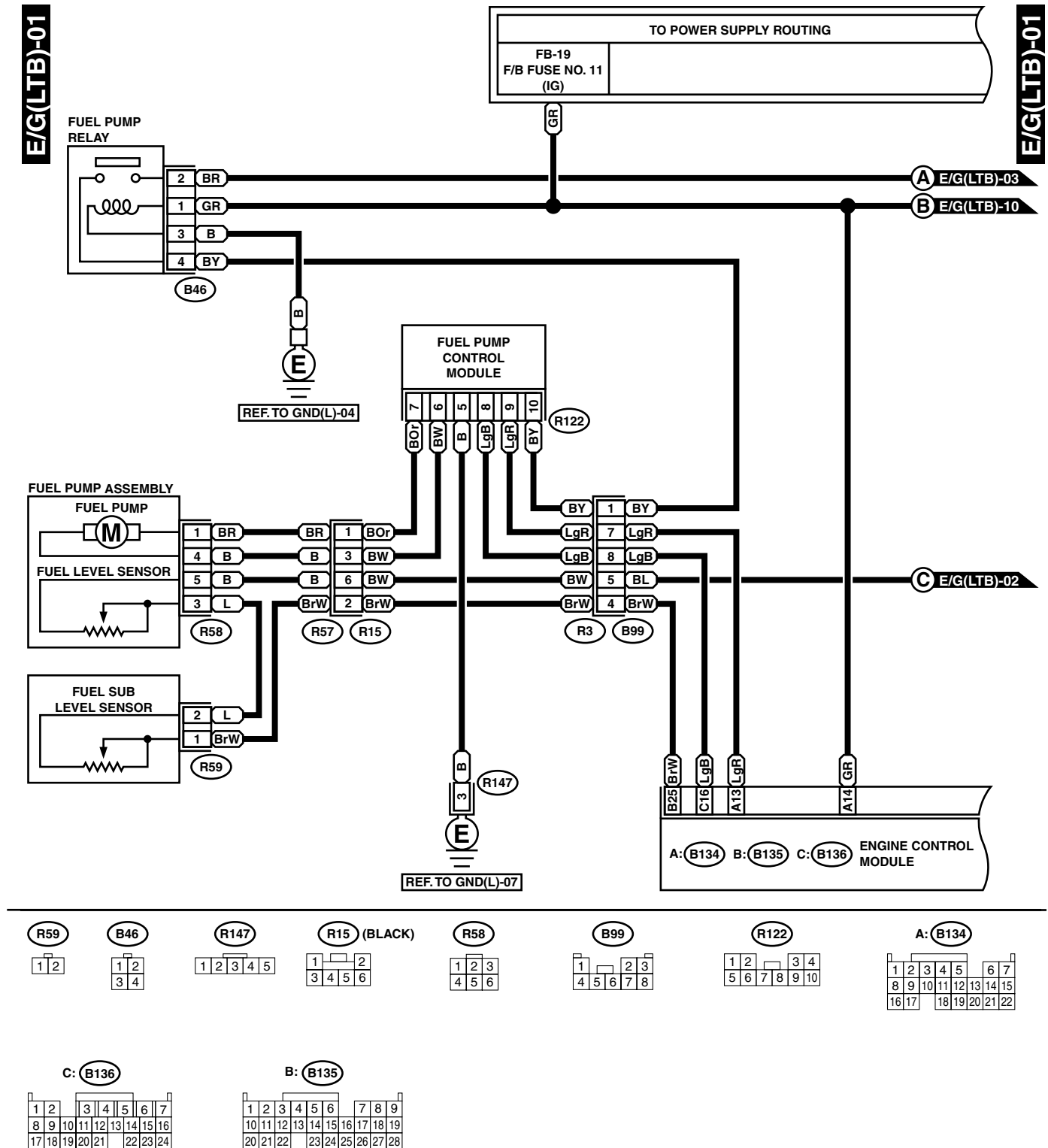
1	2
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WI-00362

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM

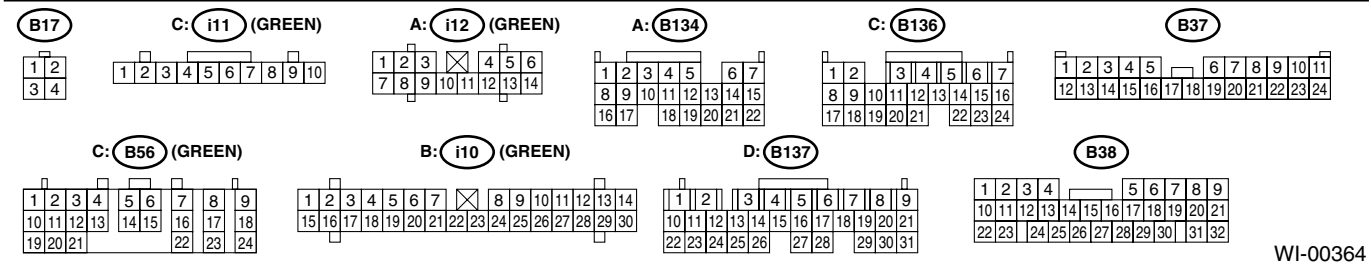
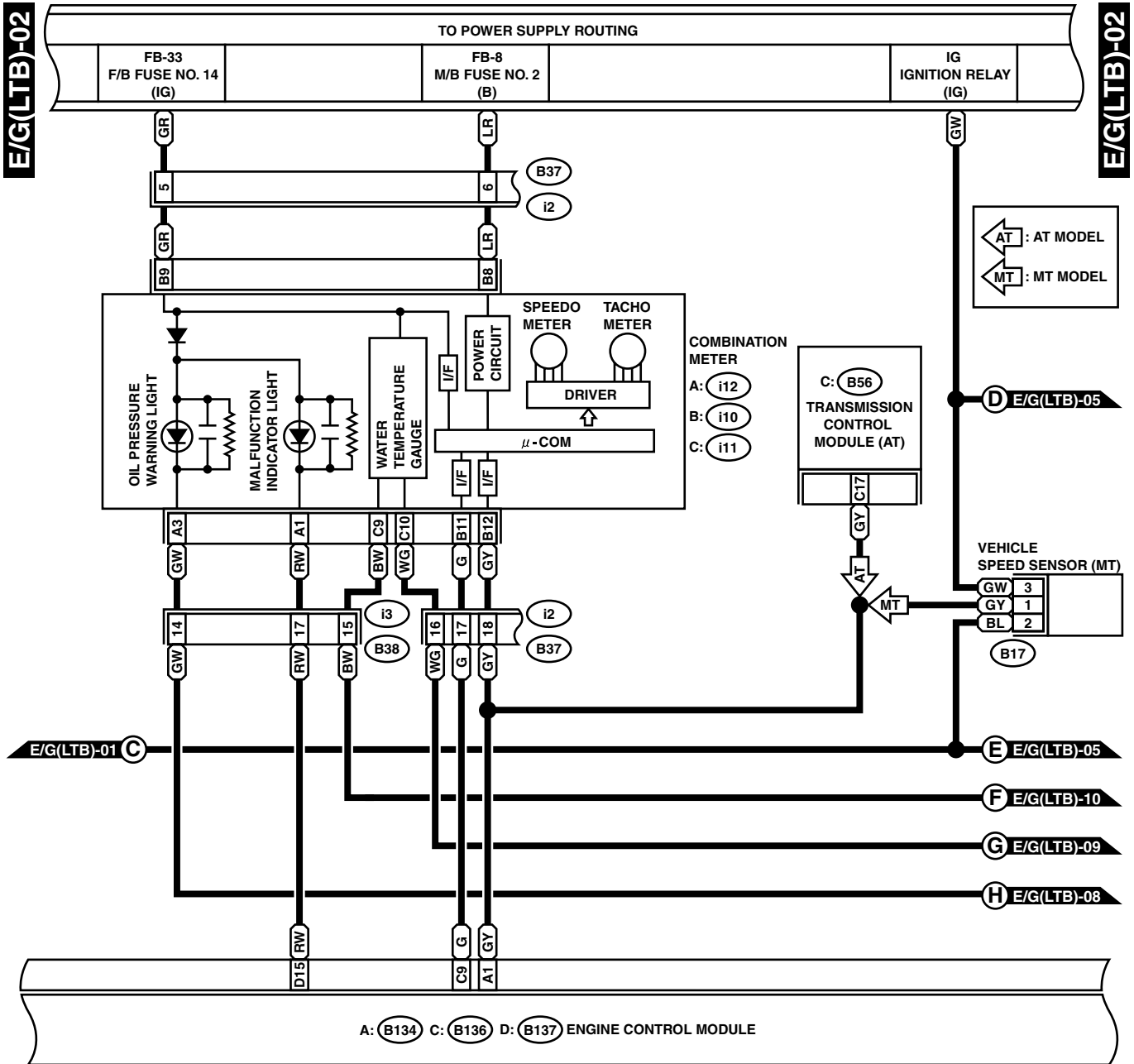
2. LHD TURBO MODEL



WI-00363

ENGINE ELECTRICAL SYSTEM

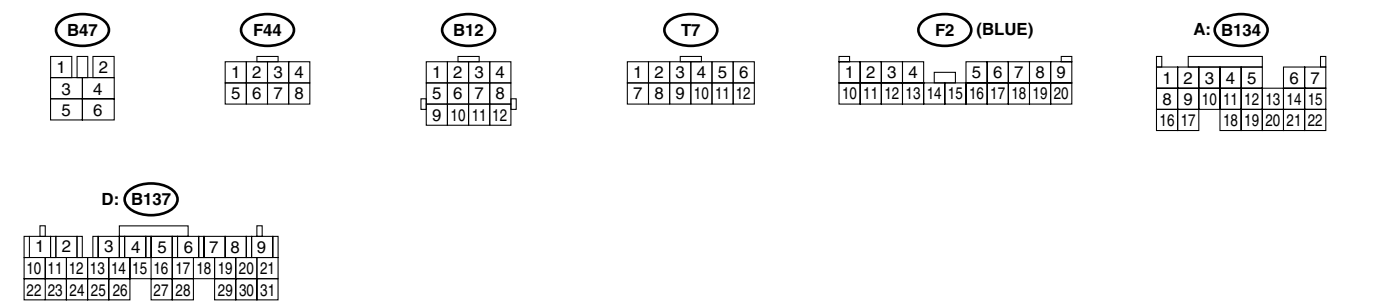
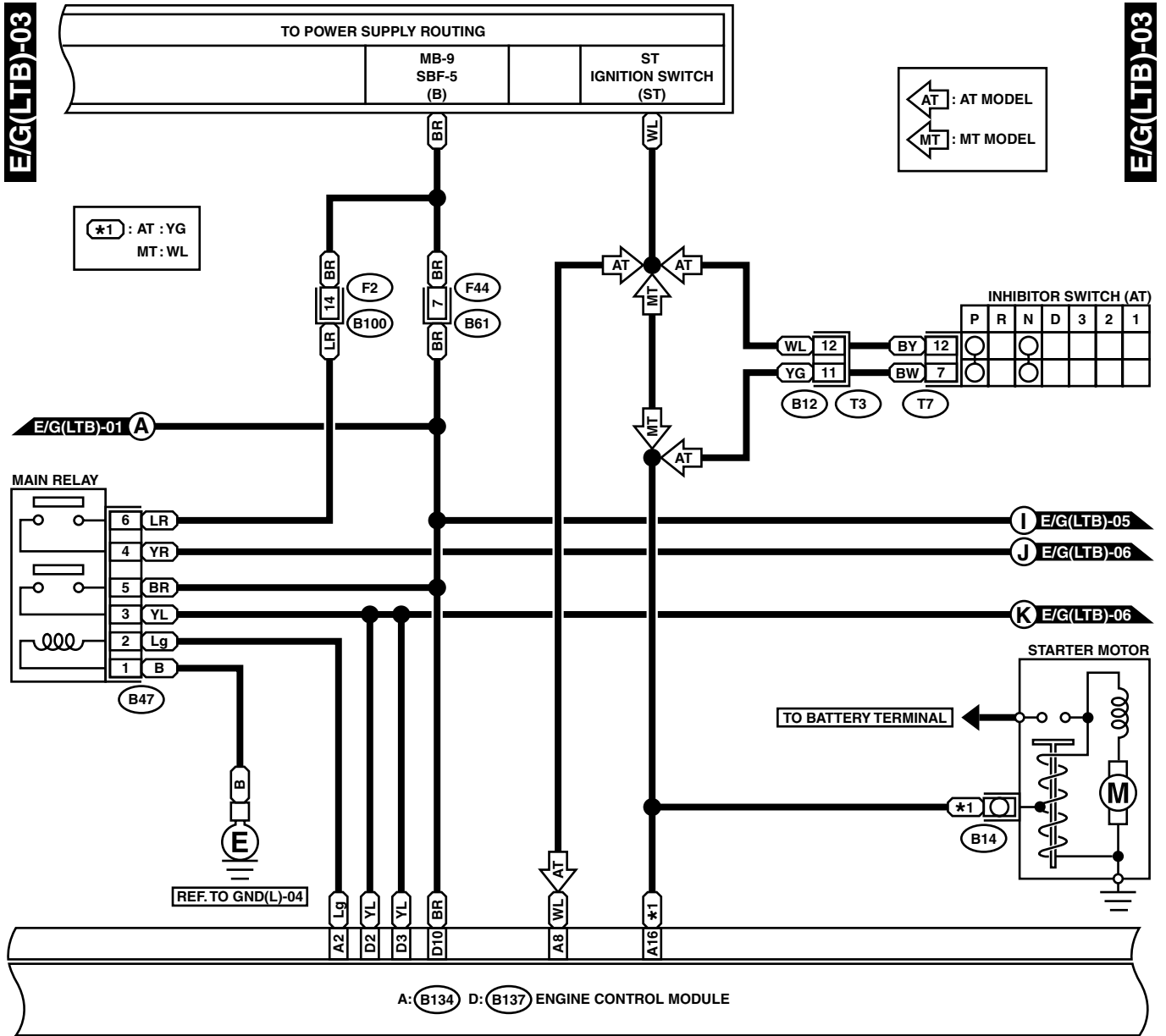
WIRING SYSTEM



WI-00364

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM



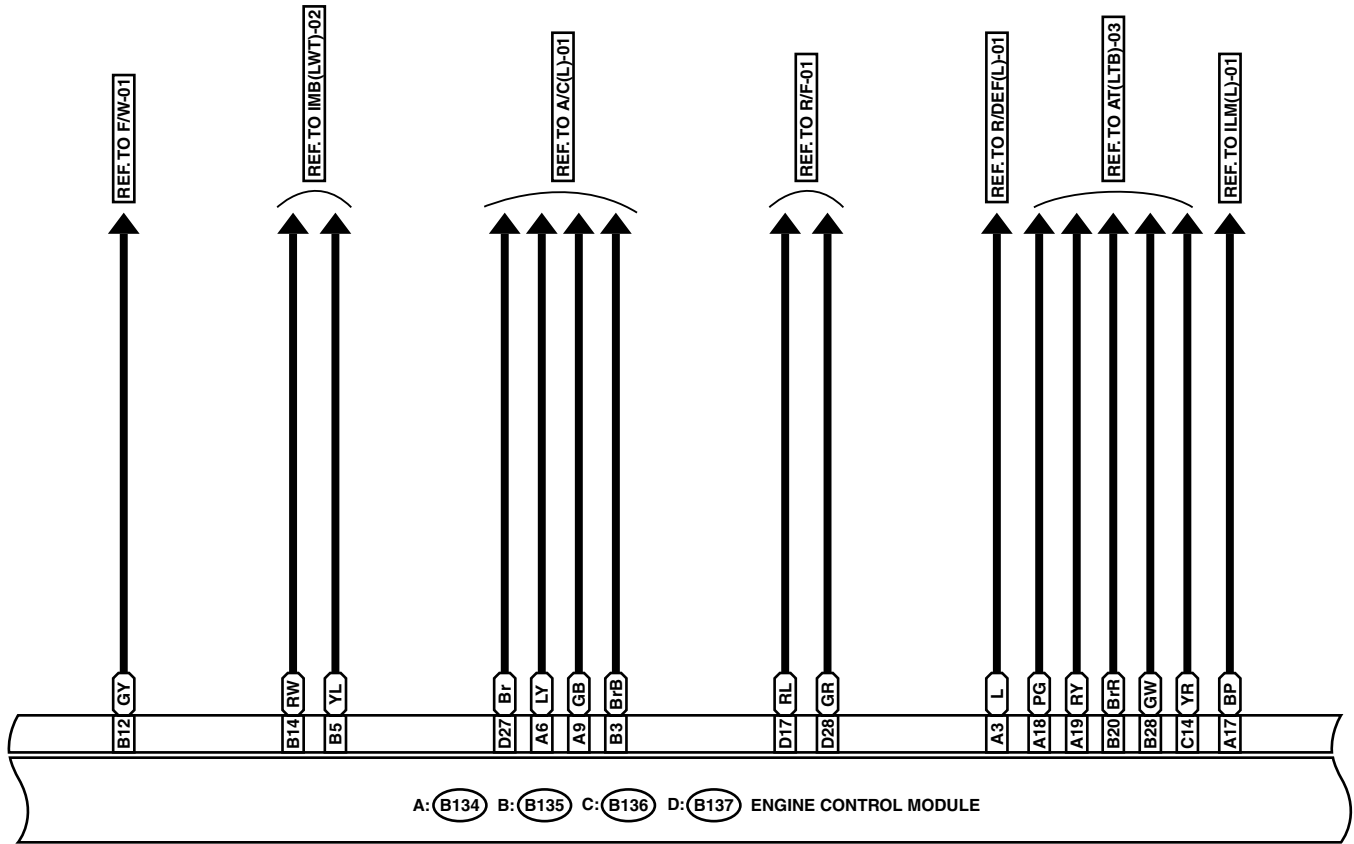
WI-00365

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM

E/G(LTB)-04

E/G(LTB)-04



A: (B134)

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

C: (B136)

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

B: (B135)

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	27	28	

D: (B137)

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	27	28	29	30	31		

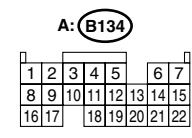
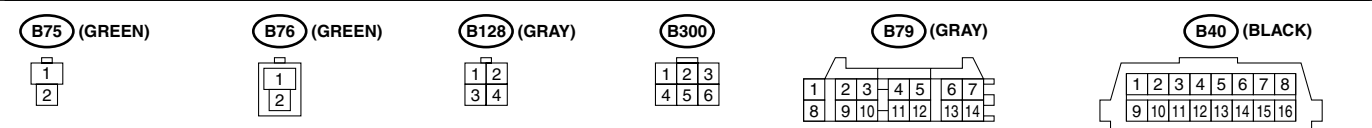
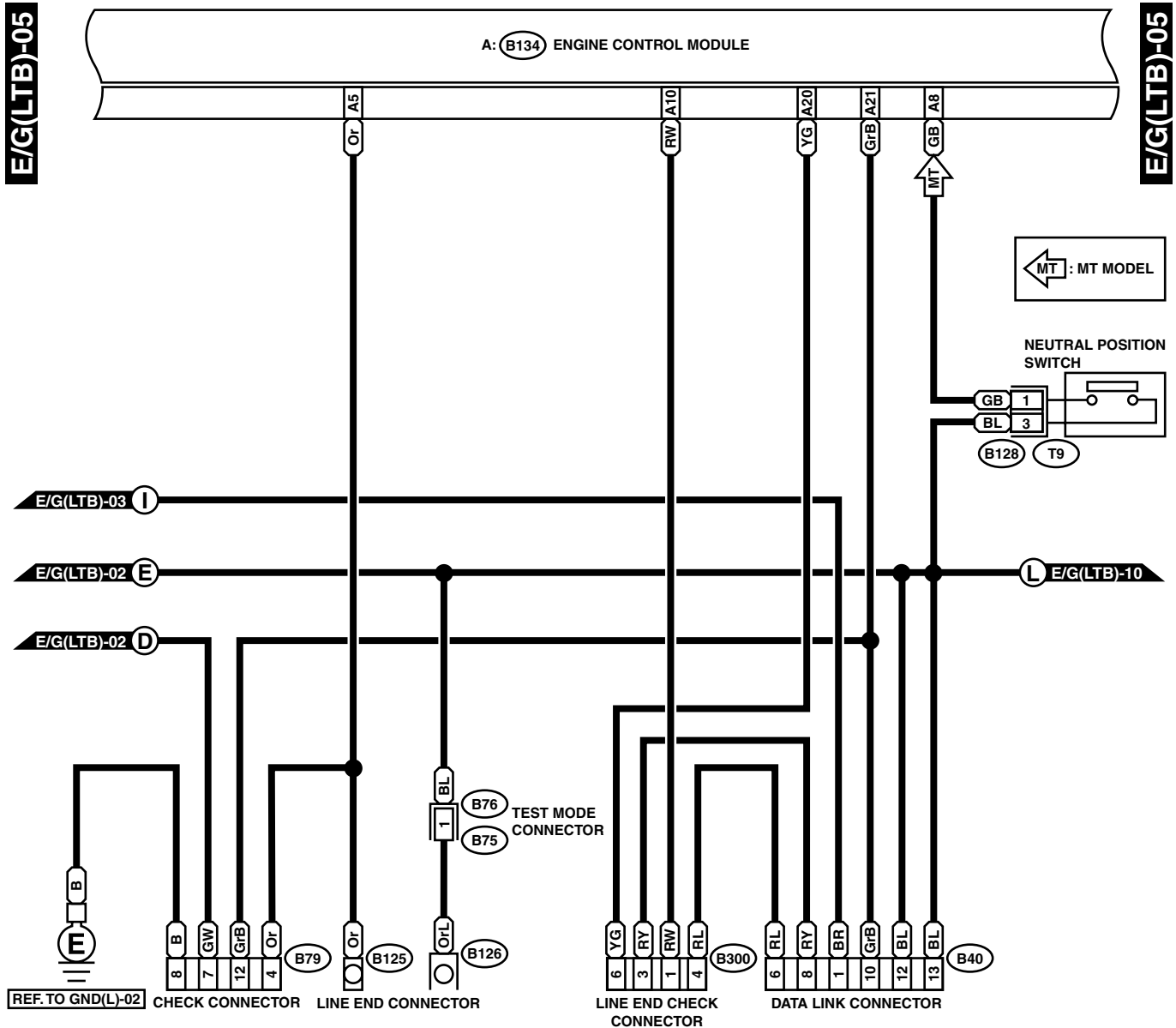
WI-00366

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM

E/G(LTB)-05

E/G(LTB)-05



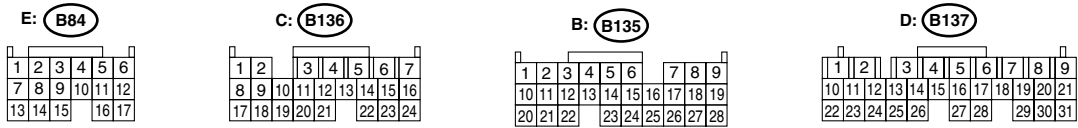
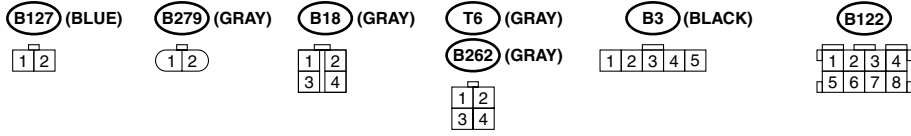
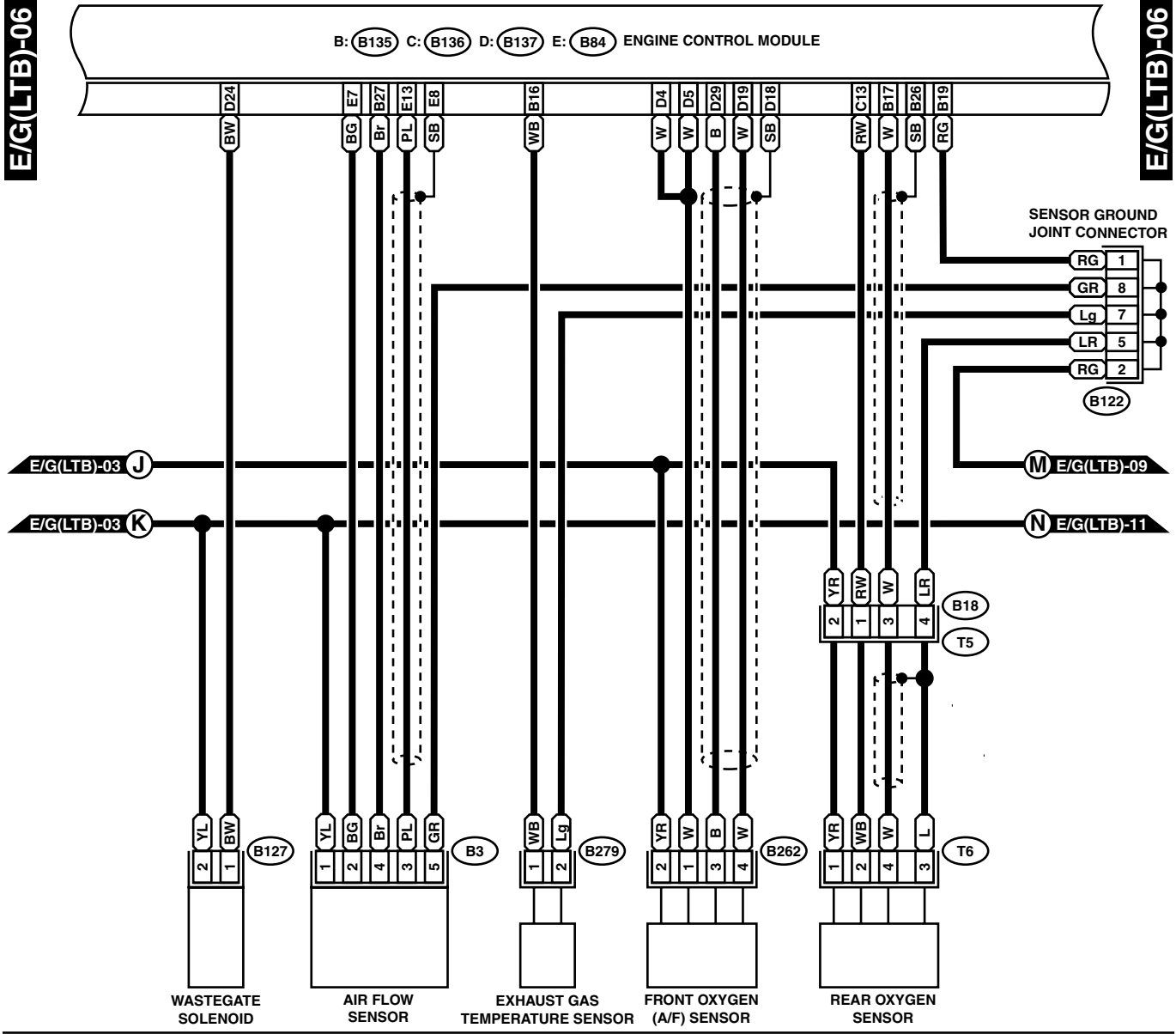
WI-00367

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM

E/G(LTB)-06

E/G(LTB)-06



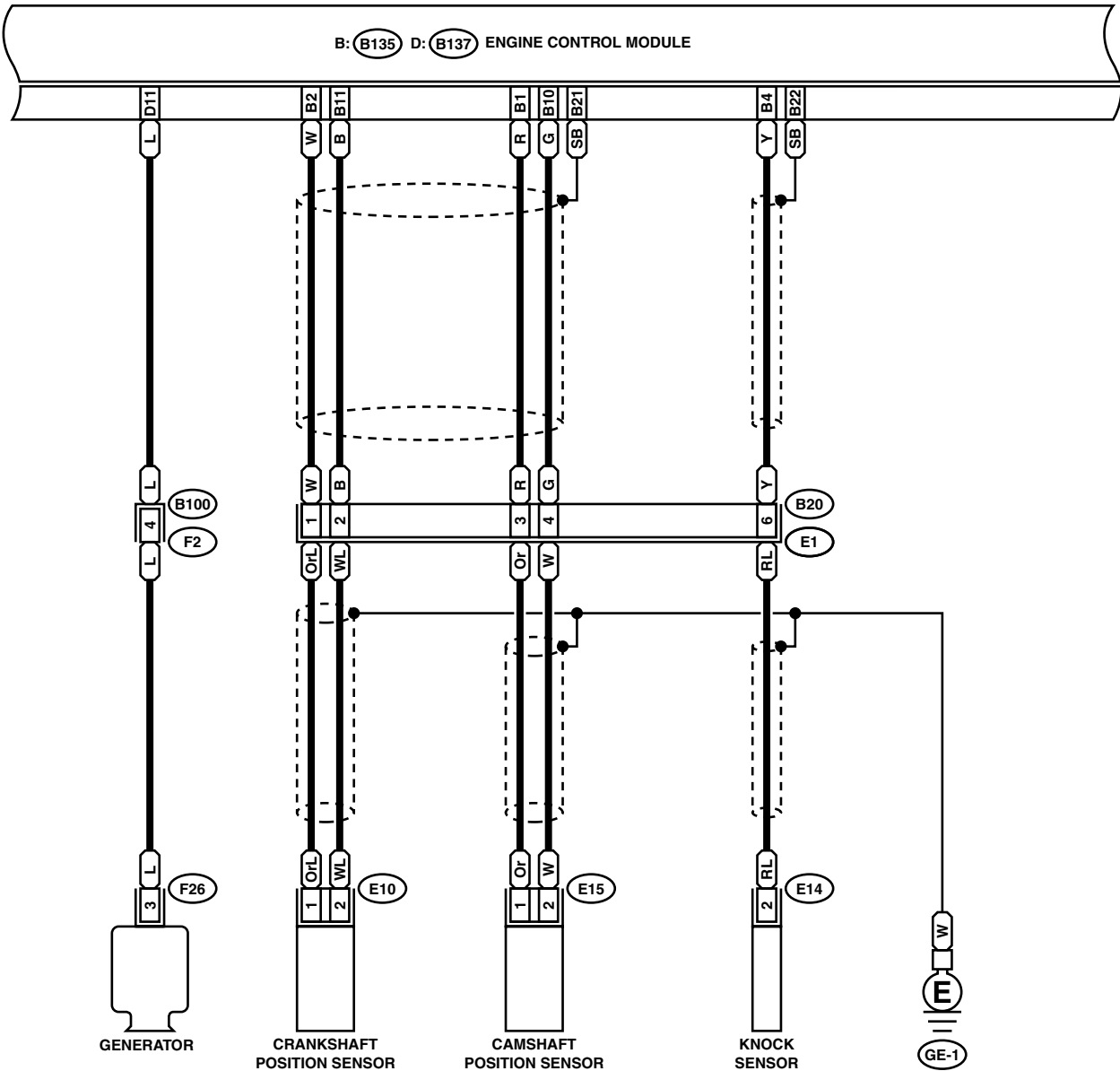
WI-00368

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM

E/G(LTB)-07

E/G(LTB)-07



E10 (LIGHT GRAY)

F26 (GREEN)

B20 (LIGHT GRAY)

F2 (BLUE)

B: (B135)

D: (B137)

E14 (GRAY)

1	2	3
---	---	---

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	17	18	19	20

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	27	28	

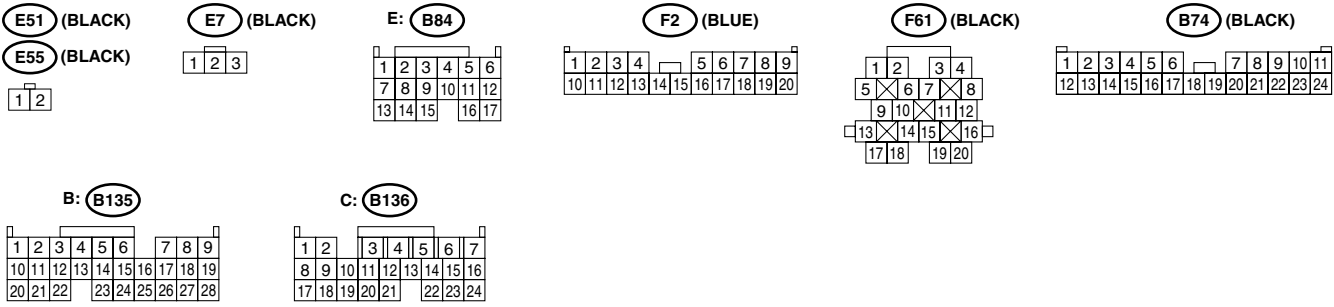
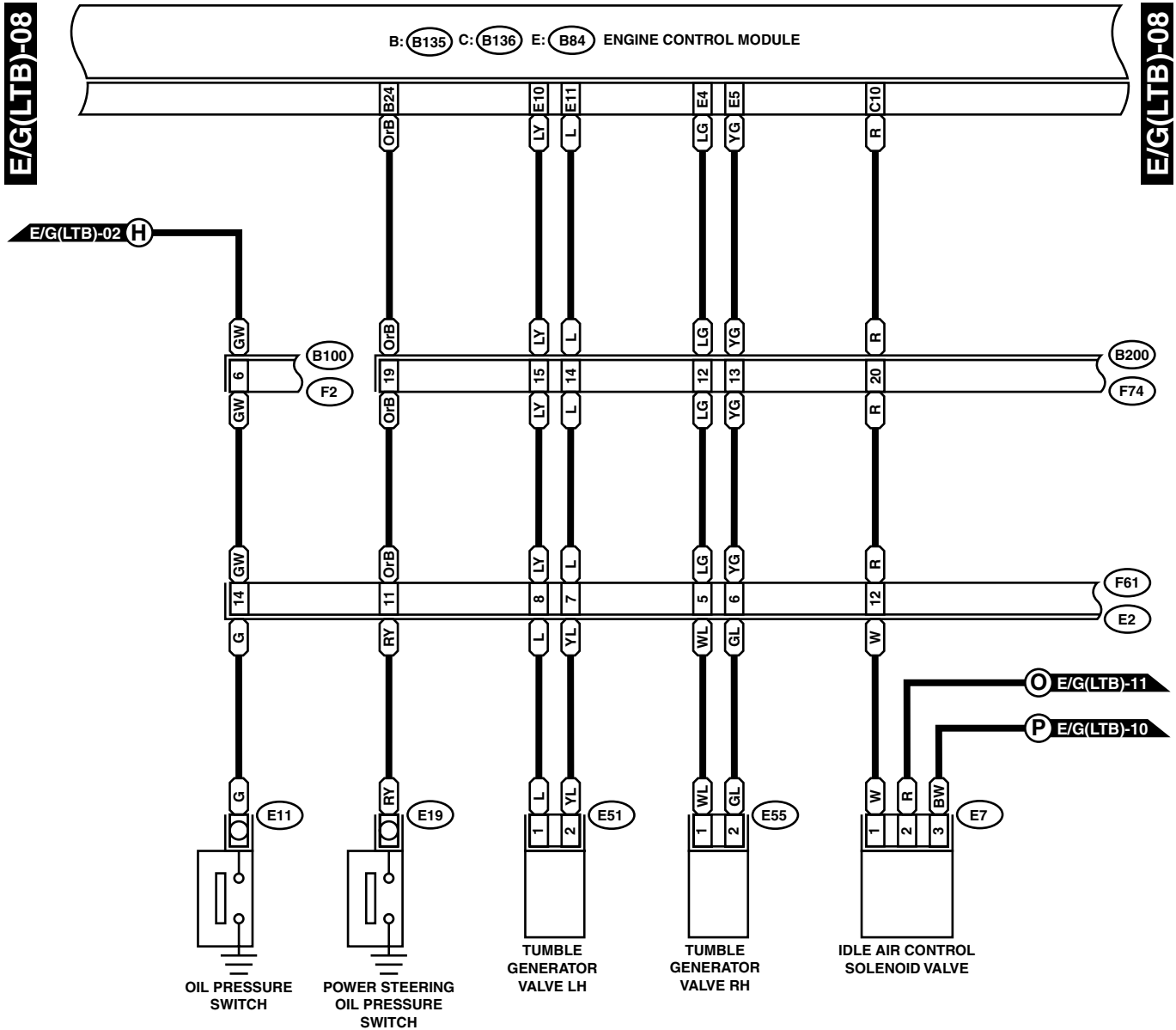
1	2		3	4	5	6		7	8	9	
10	11	12	13	14	15	16	17	18	19	20	21
22	23	24	25	26		27	28	29	30	31	

1	2
---	---

WI-00369

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM



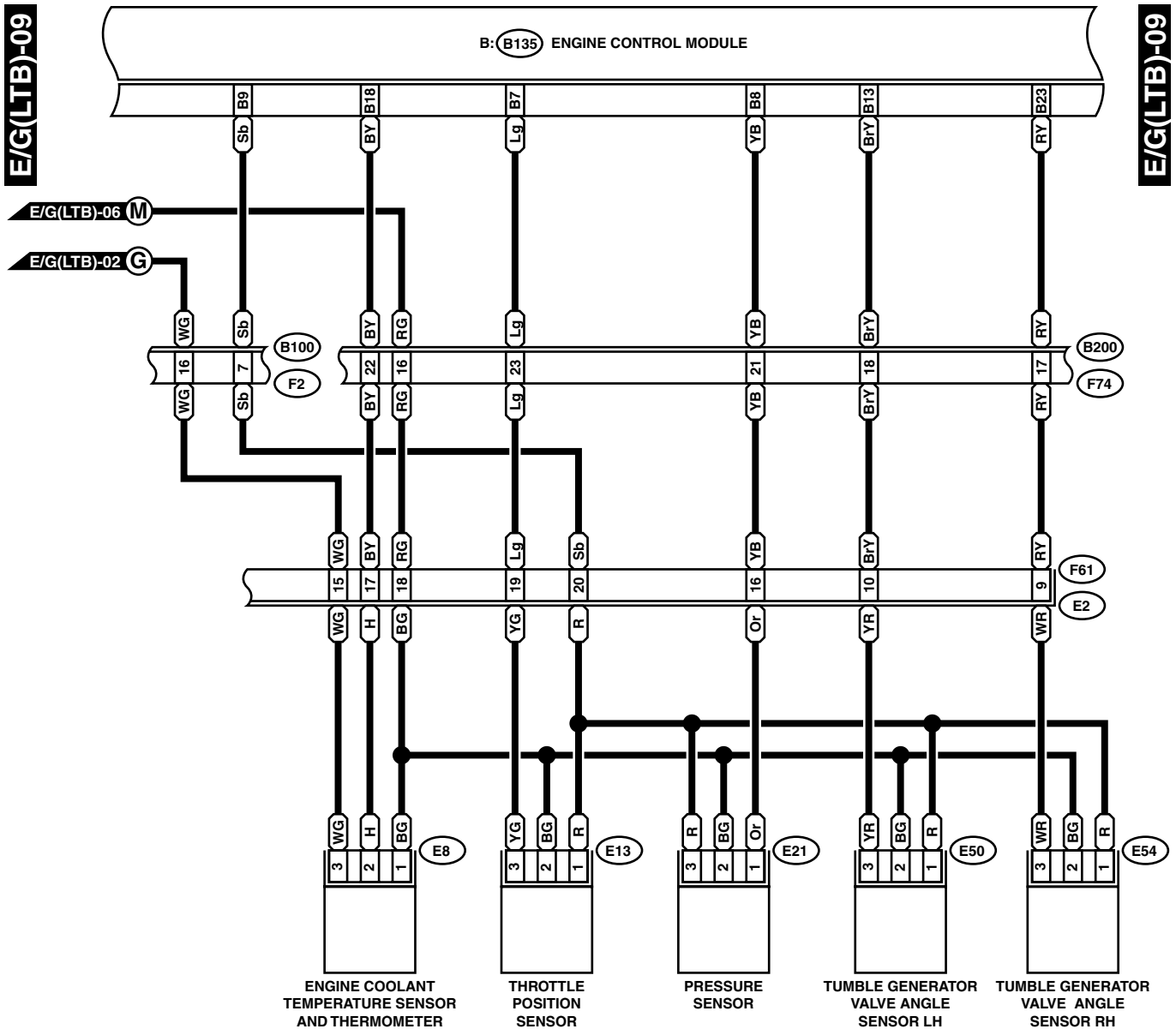
WI-00370

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM

E/G(LTB)-09

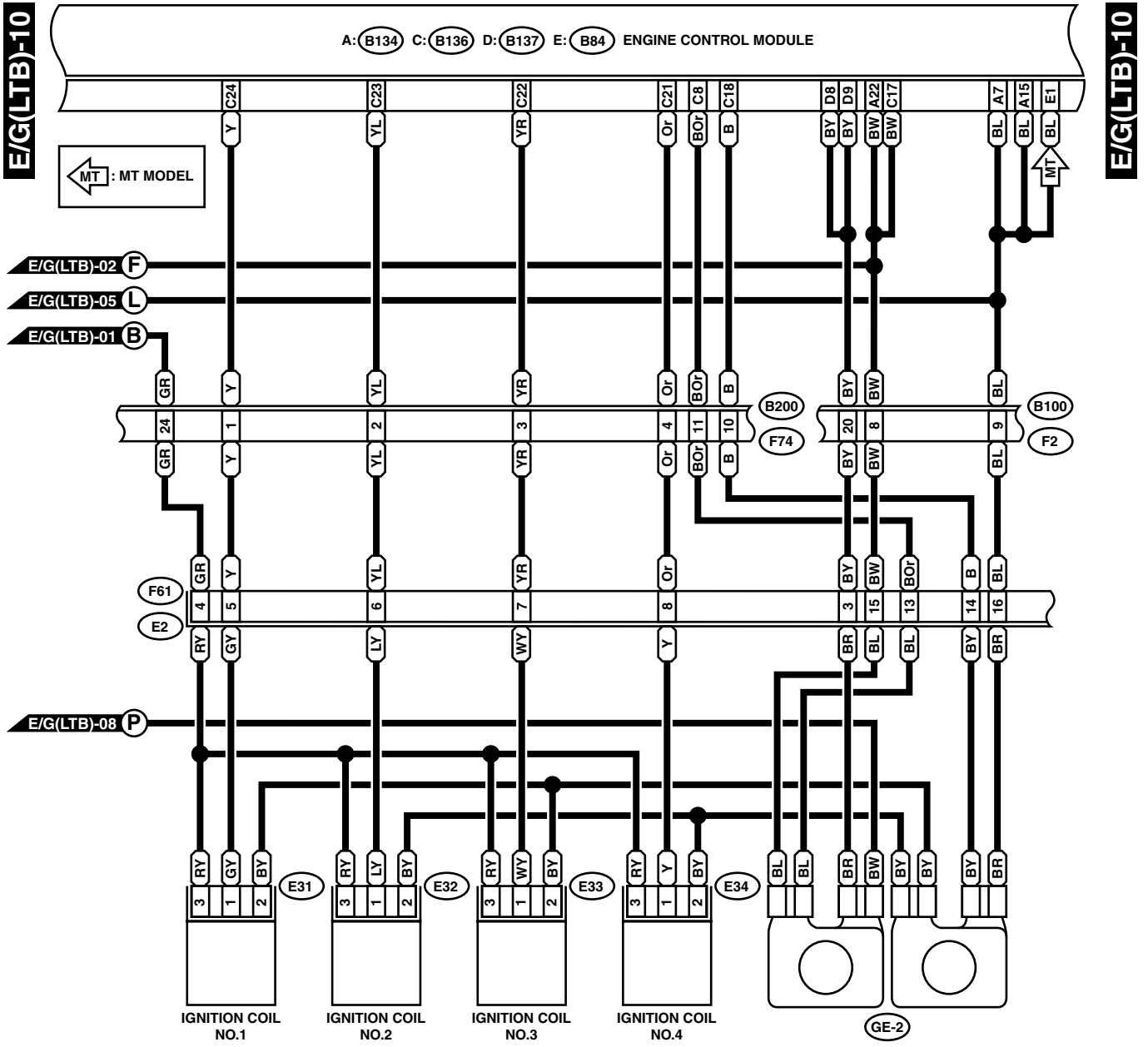
E/G(LTB)-09



WI-00371

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM



E31

F61 (BROWN)

E: B84

F2 (BLUE)

A: B134

C: B136

E32

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	

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

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

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

E33 (BLACK)

E34 (BLACK)

1
2
3

F74

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

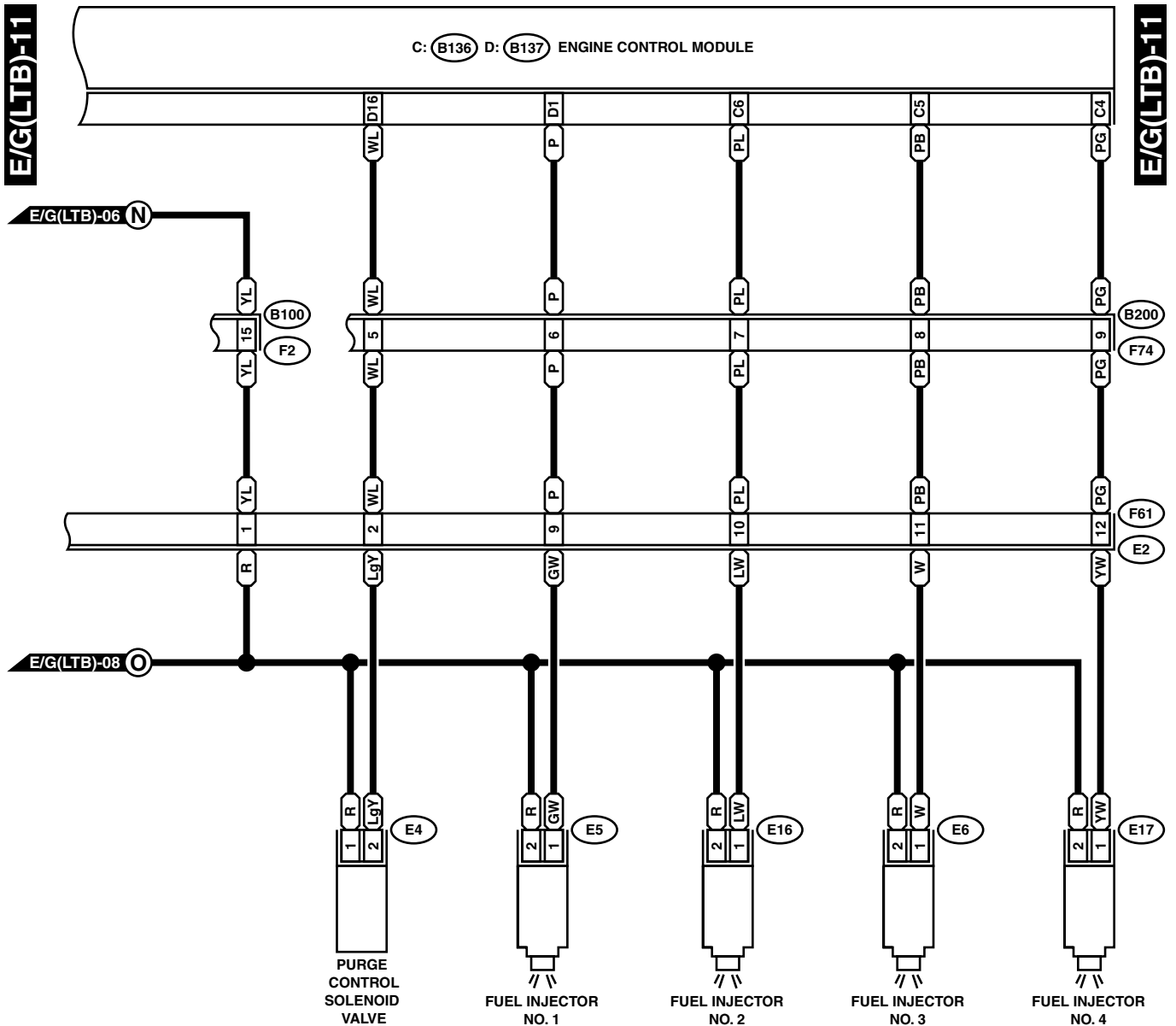
D: B137

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	27	28	29	30	31		

WI-00372

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM



- E5 (DARK GRAY)**
- E6 (DARK GRAY)**
- E16 (DARK GRAY)**
- E17 (DARK GRAY)**
- E4 (BLACK)**
- F61 (BROWN)**
- F2 (BLUE)**
- F74**



WI-00373

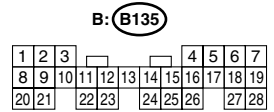
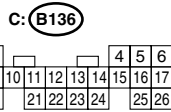
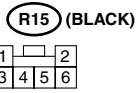
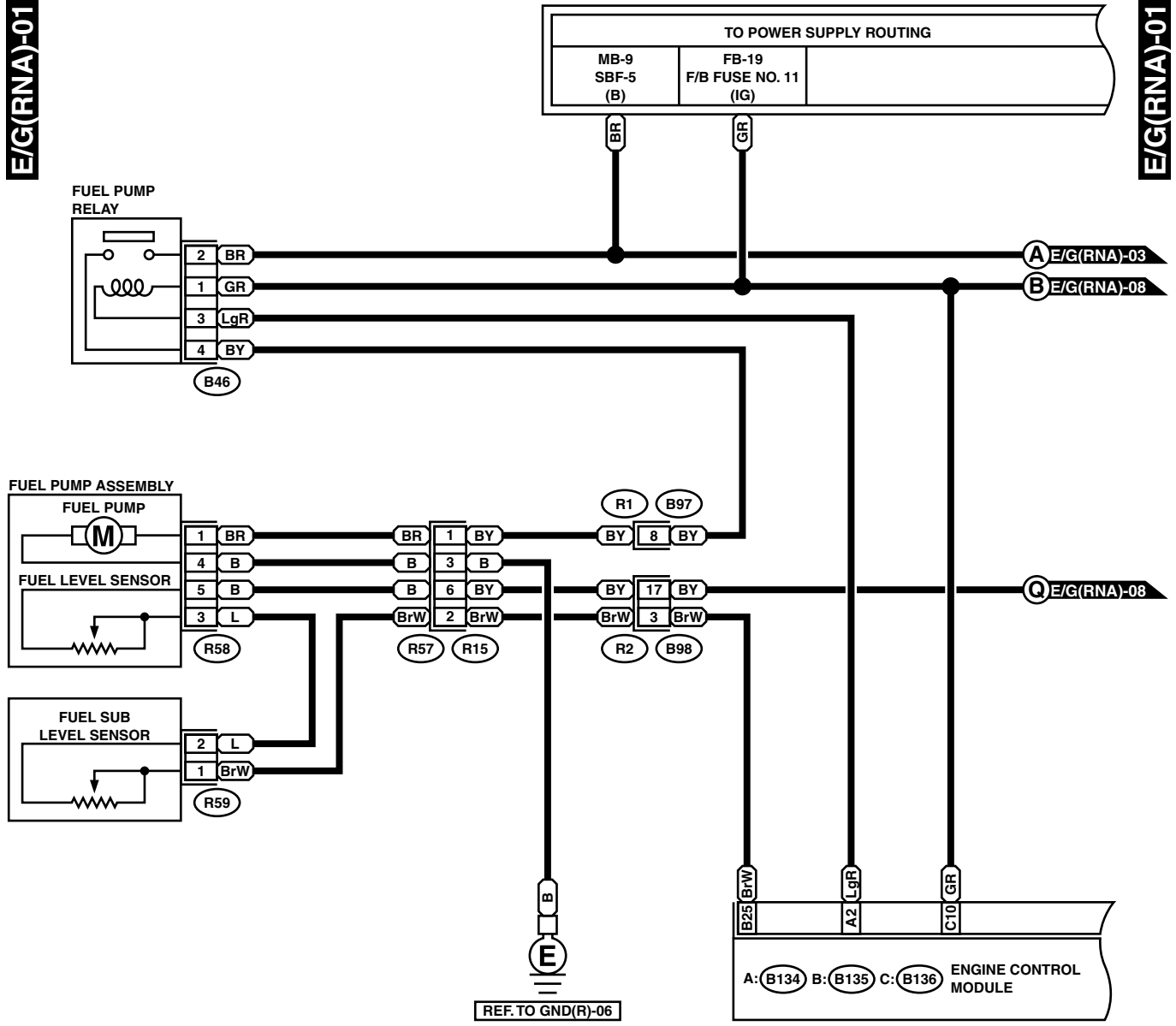
ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM

3. RHD NON-TURBO MODEL

E/G(RNA)-01

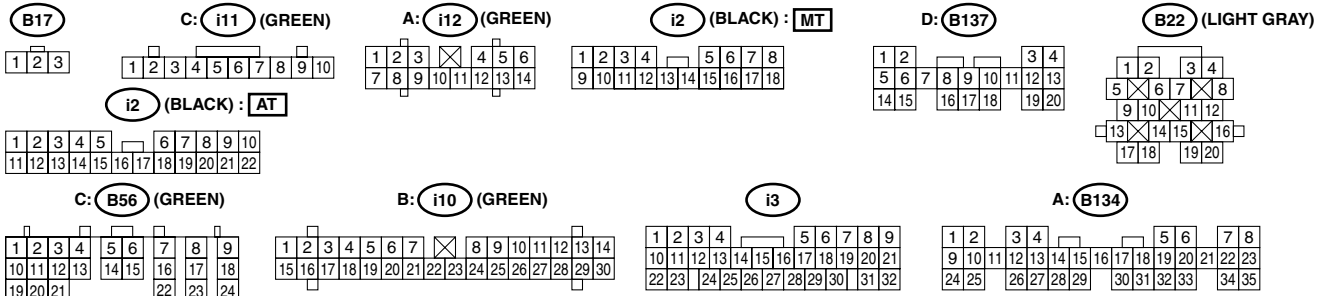
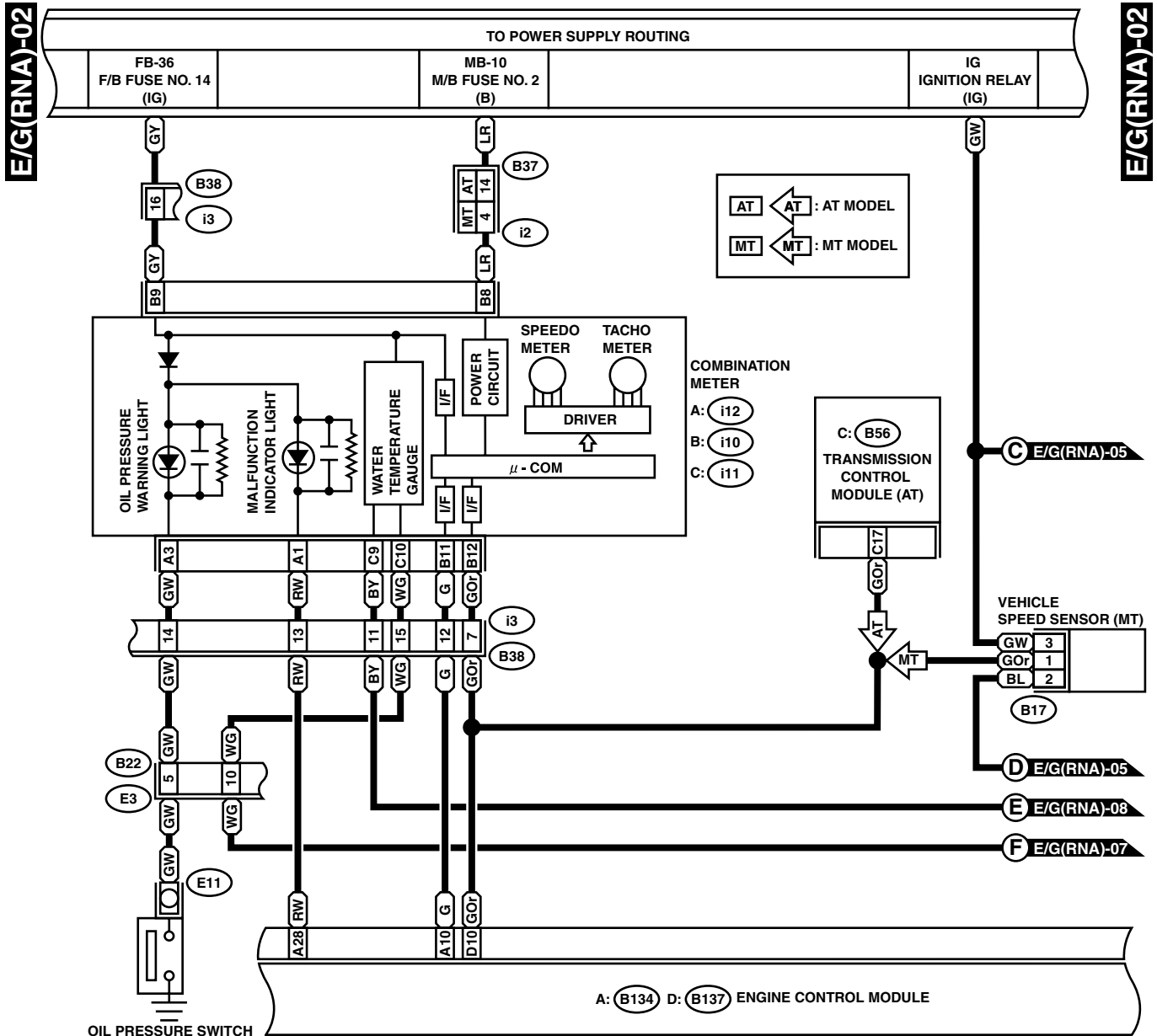
E/G(RNA)-01



WI-00374

ENGINE ELECTRICAL SYSTEM

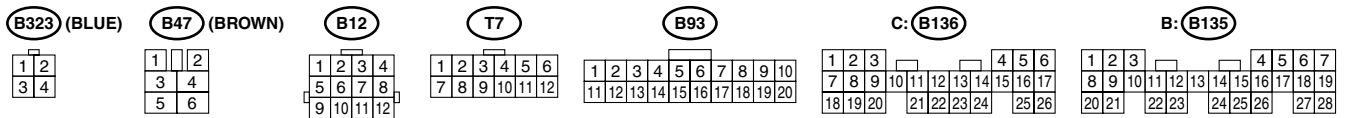
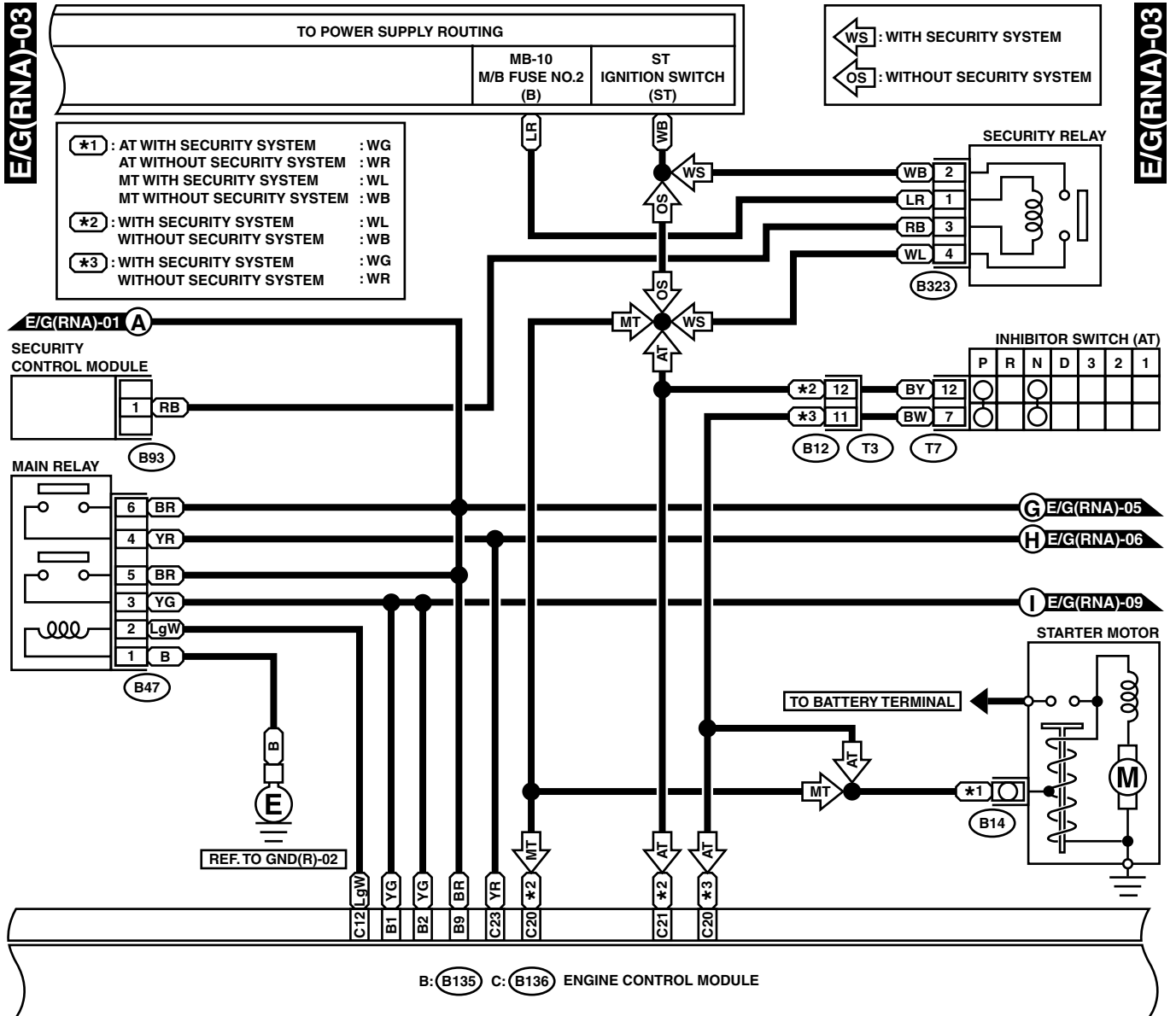
WIRING SYSTEM



WI-00375

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM



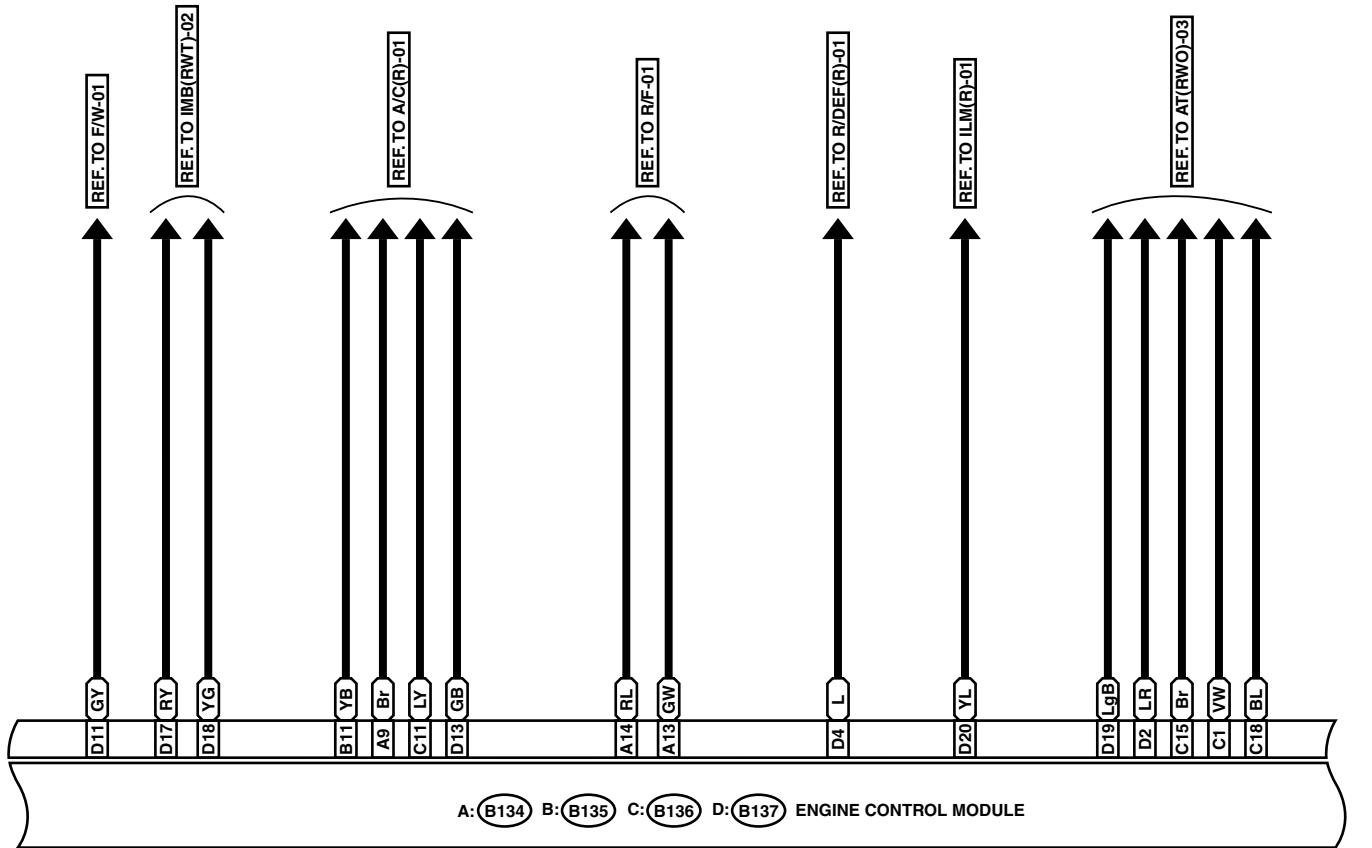
WI-00376

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM

E/G(RNA)-04

E/G(RNA)-04



D: (B137)

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

C: (B136)

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		

B: (B135)

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	27	28			

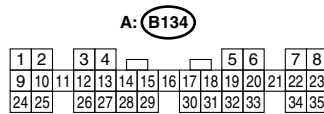
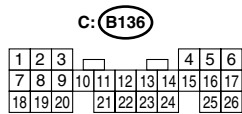
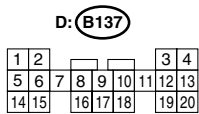
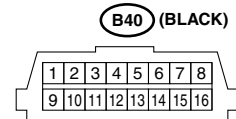
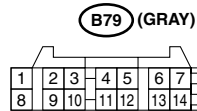
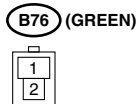
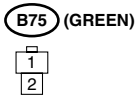
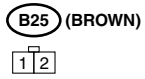
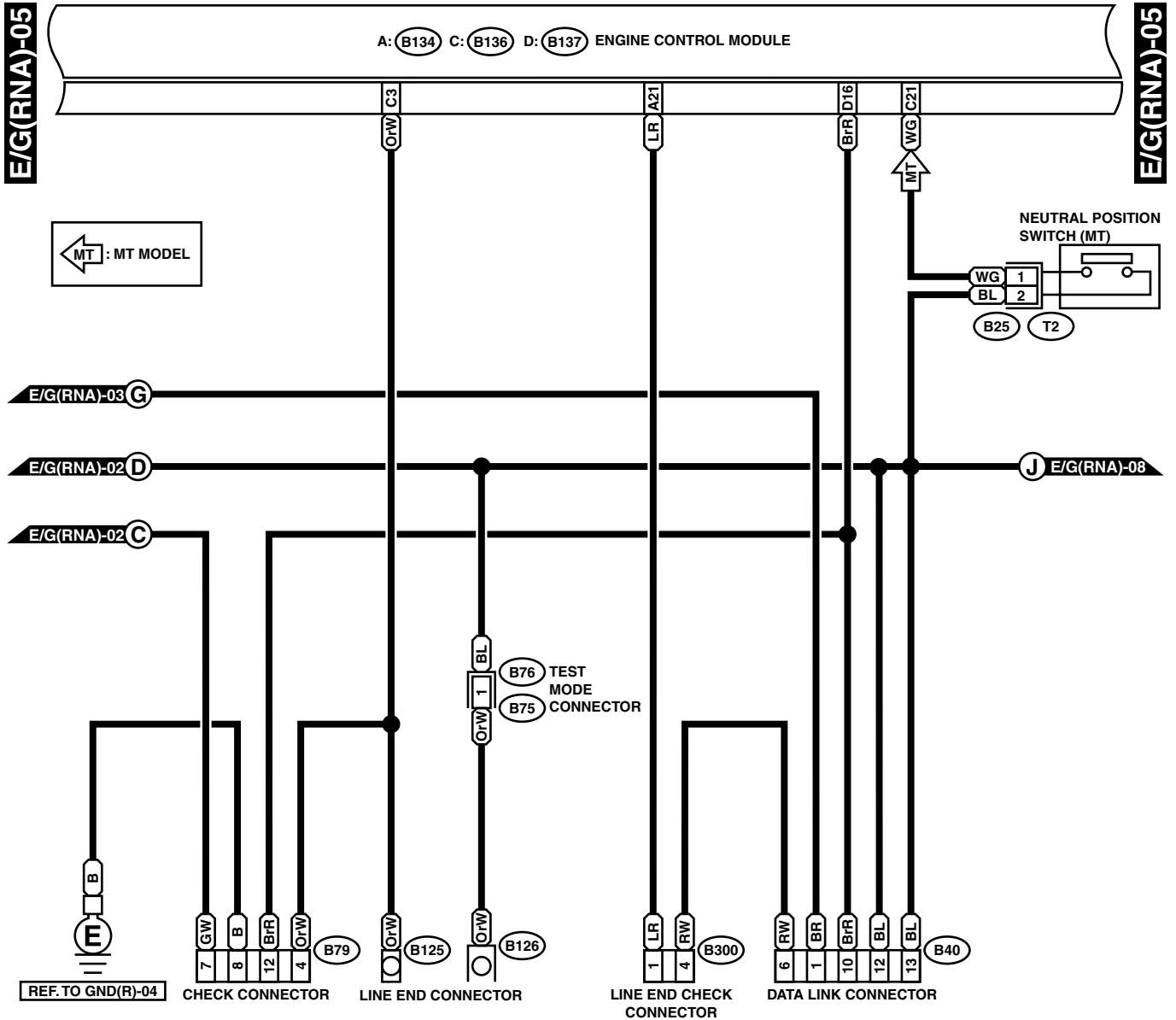
A: (B134)

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	27	28	29	30	31	32	33	34	35			

WI-00377

ENGINE ELECTRICAL SYSTEM

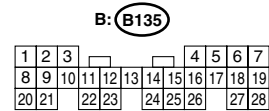
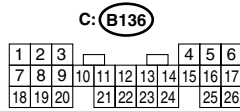
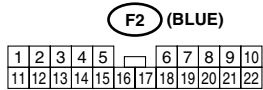
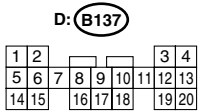
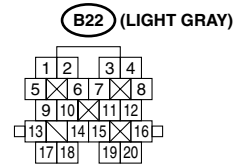
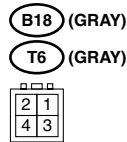
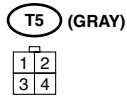
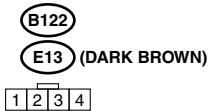
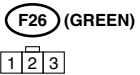
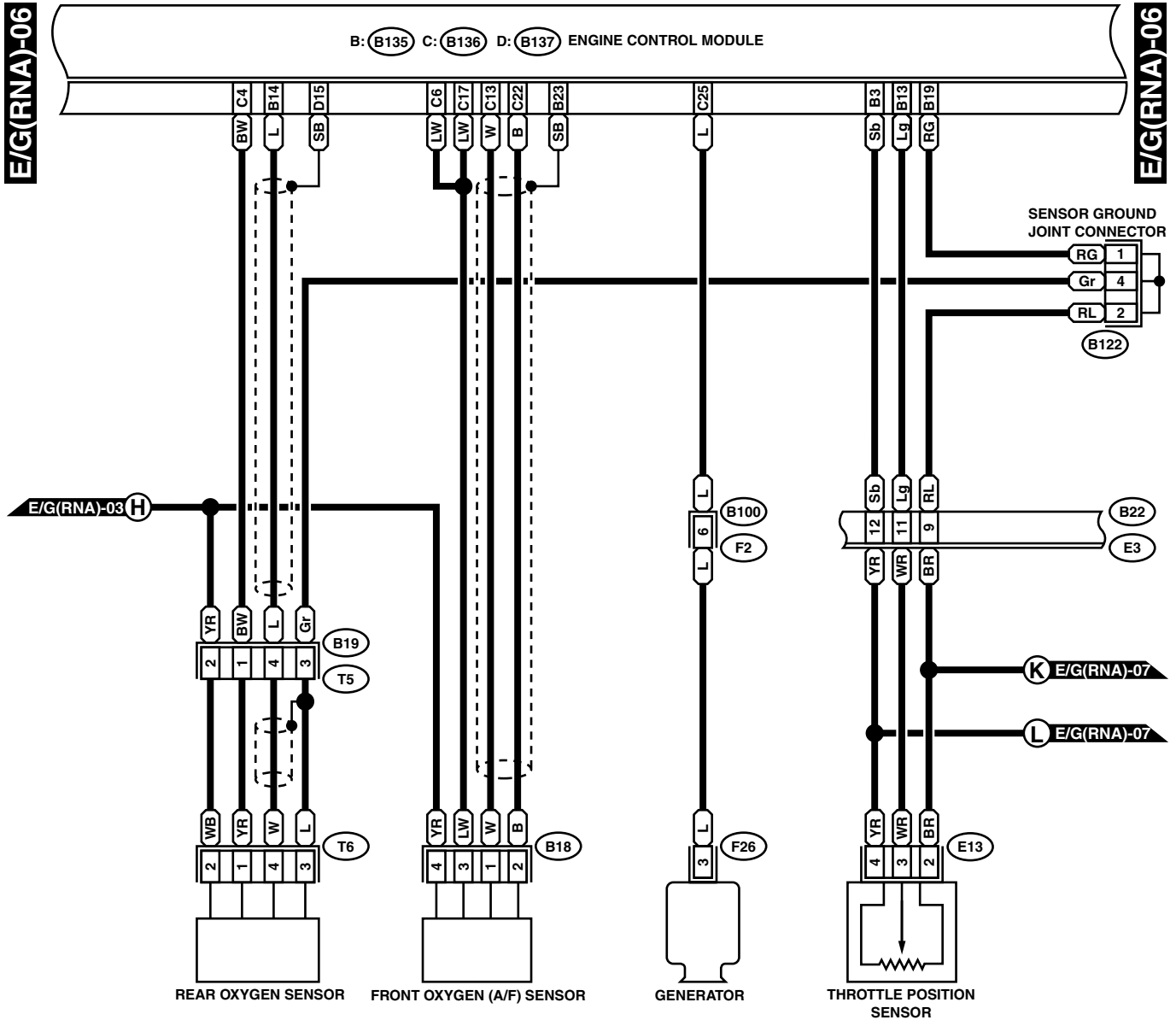
WIRING SYSTEM



WI-00378

ENGINE ELECTRICAL SYSTEM

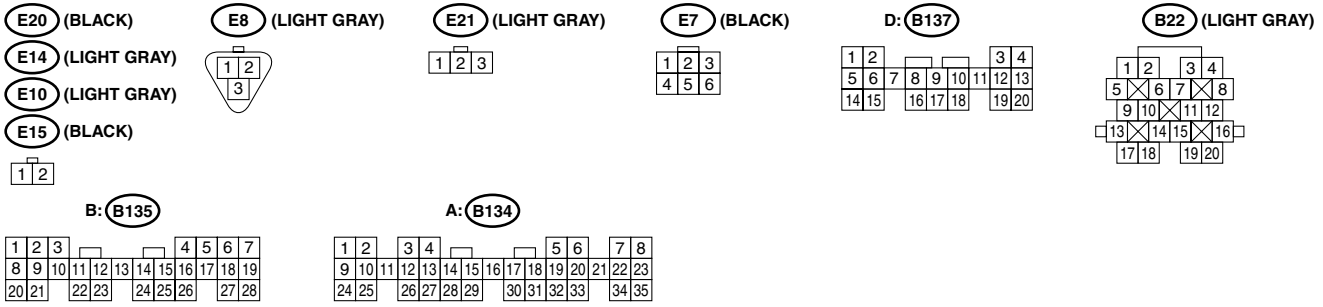
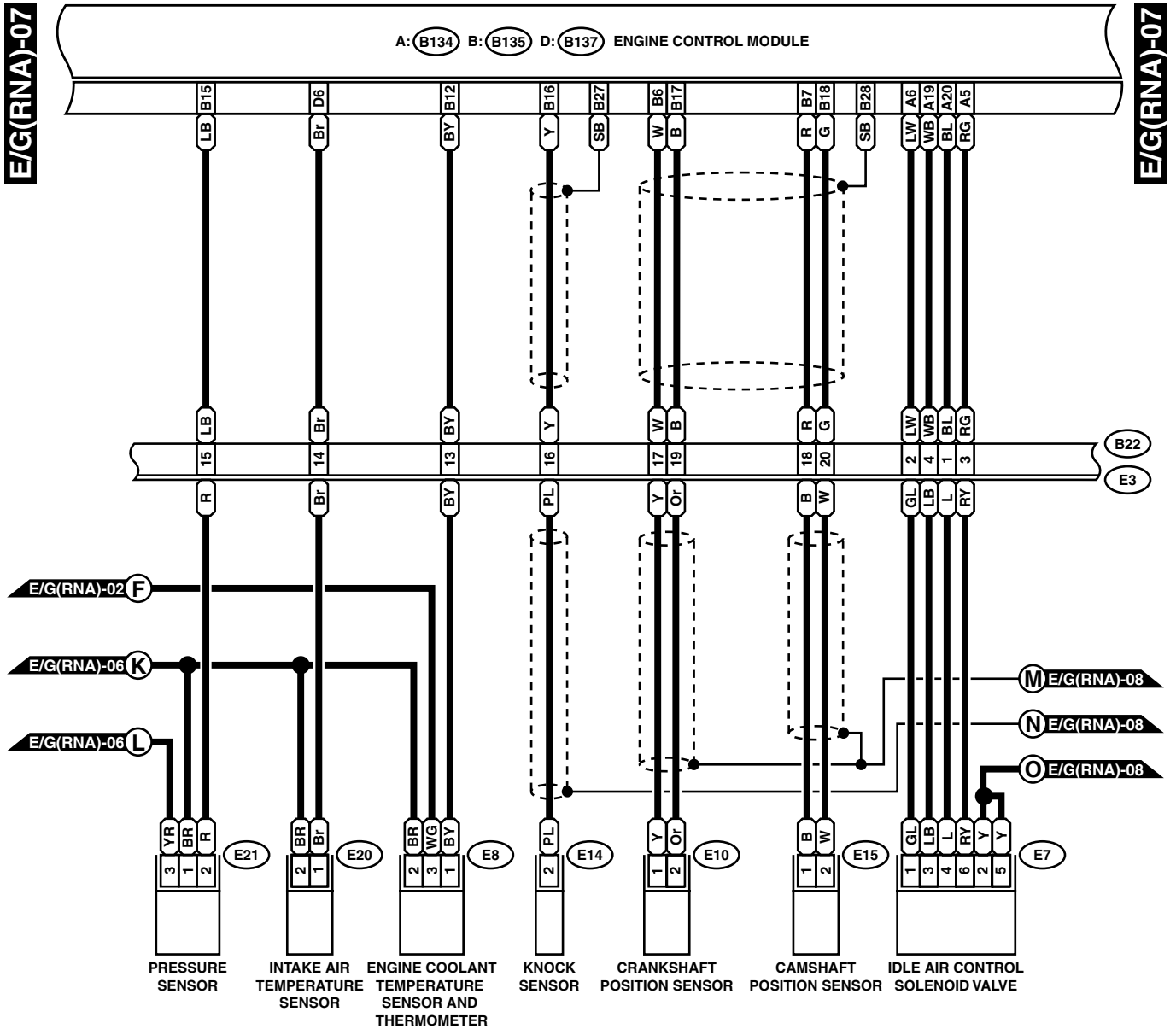
WIRING SYSTEM



WI-00379

ENGINE ELECTRICAL SYSTEM

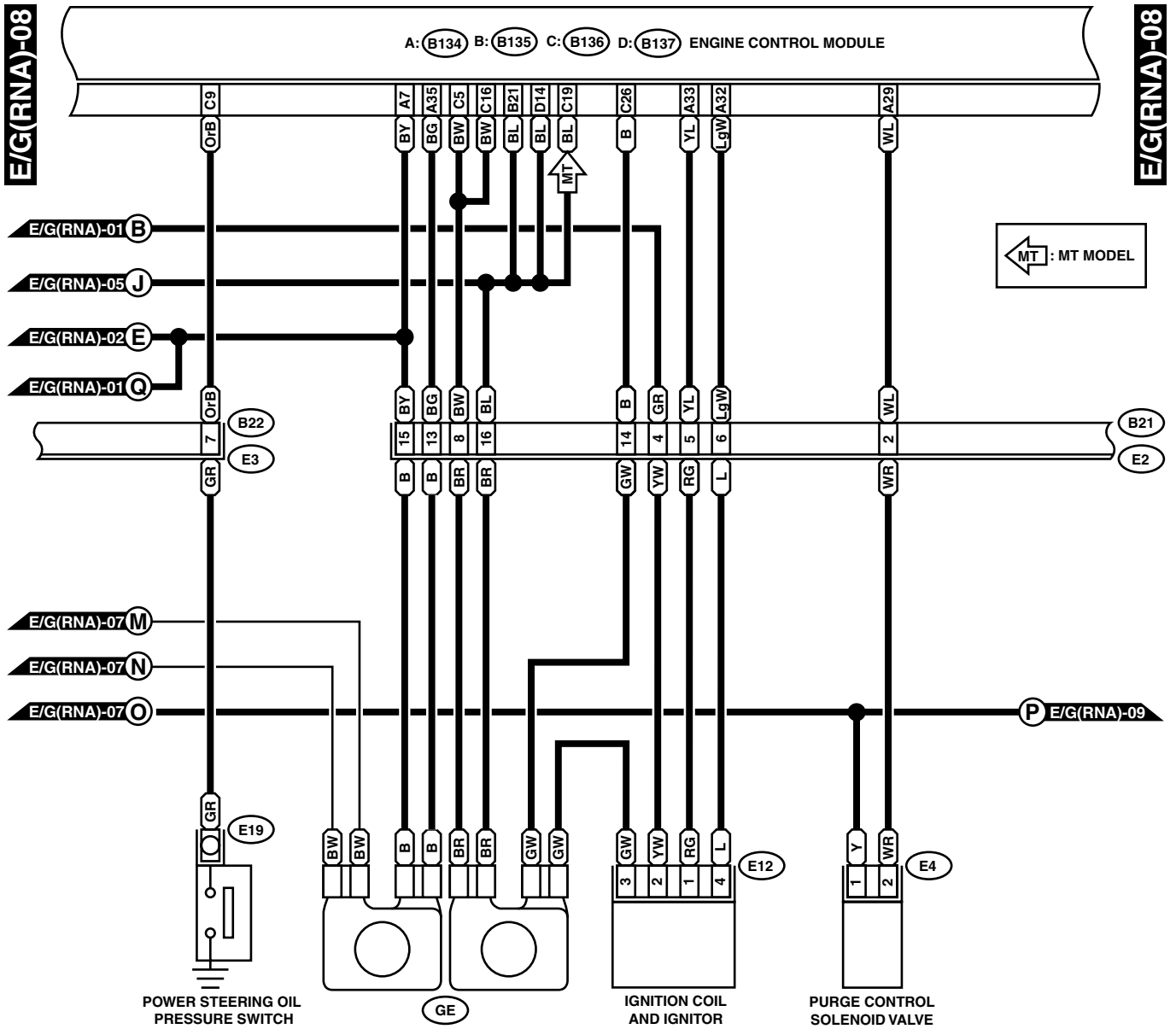
WIRING SYSTEM



WI-00380

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM

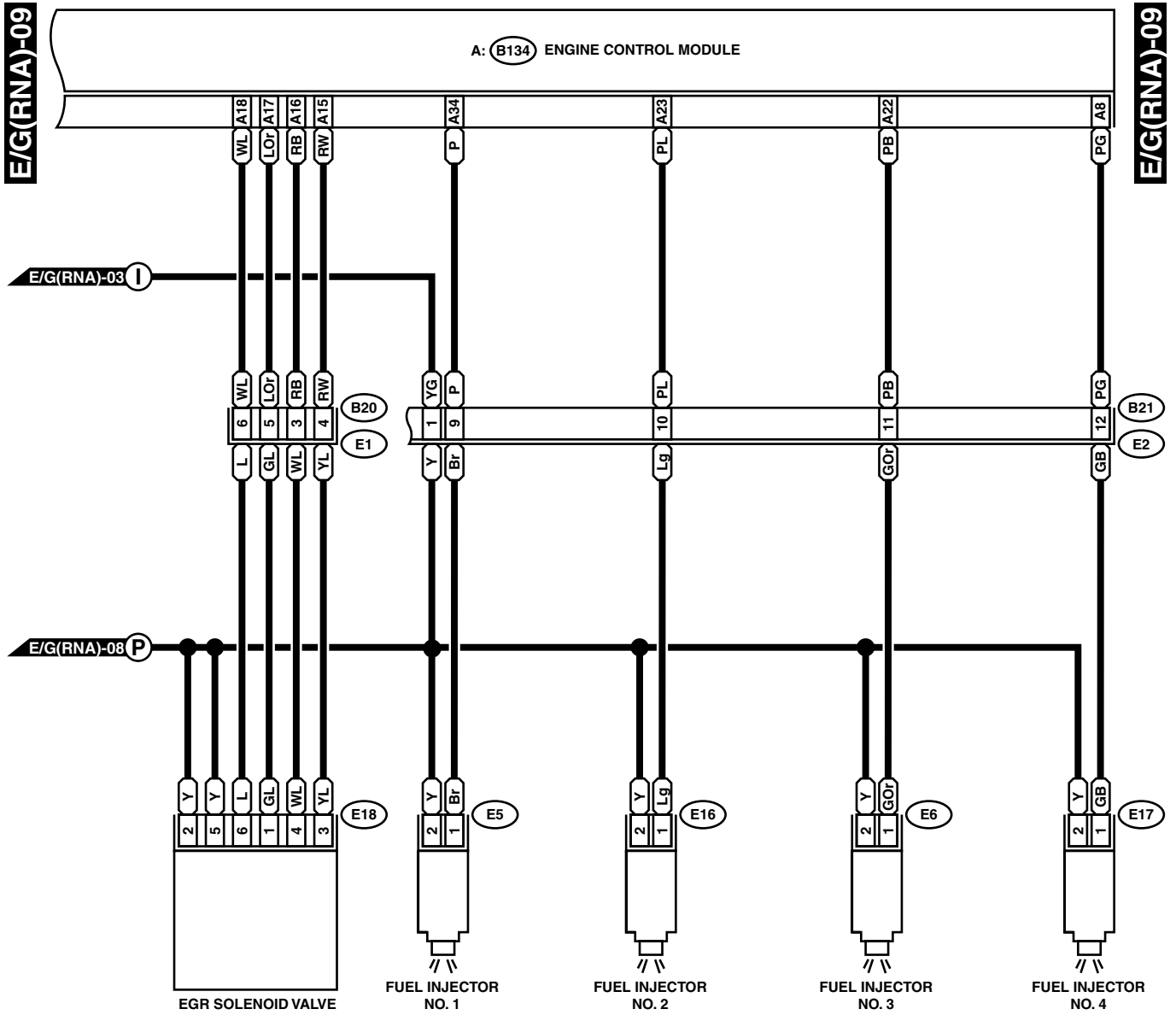


E4 (BLACK) 1 2	E12 (DARK GRAY) 1 2 3 4	B21 (BROWN) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	B22 (LIGHT GRAY) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	D: (B137) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	C: (B136) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26
B: (B135) 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 27 28	A: (B134) 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 27 28 29 30 31 32 33 34 35				

WI-00381

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM



E5 (LIGHT GRAY)

B20 (GRAY)

B21 (BROWN)

A: (B134)

E6 (LIGHT GRAY)

E18 (DARK GRAY)

E16 (LIGHT GRAY)

1	2	3
4	5	6

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	23
24	25	26	27	28	29	30	31	32	33	34	35			

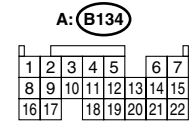
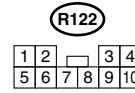
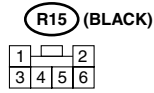
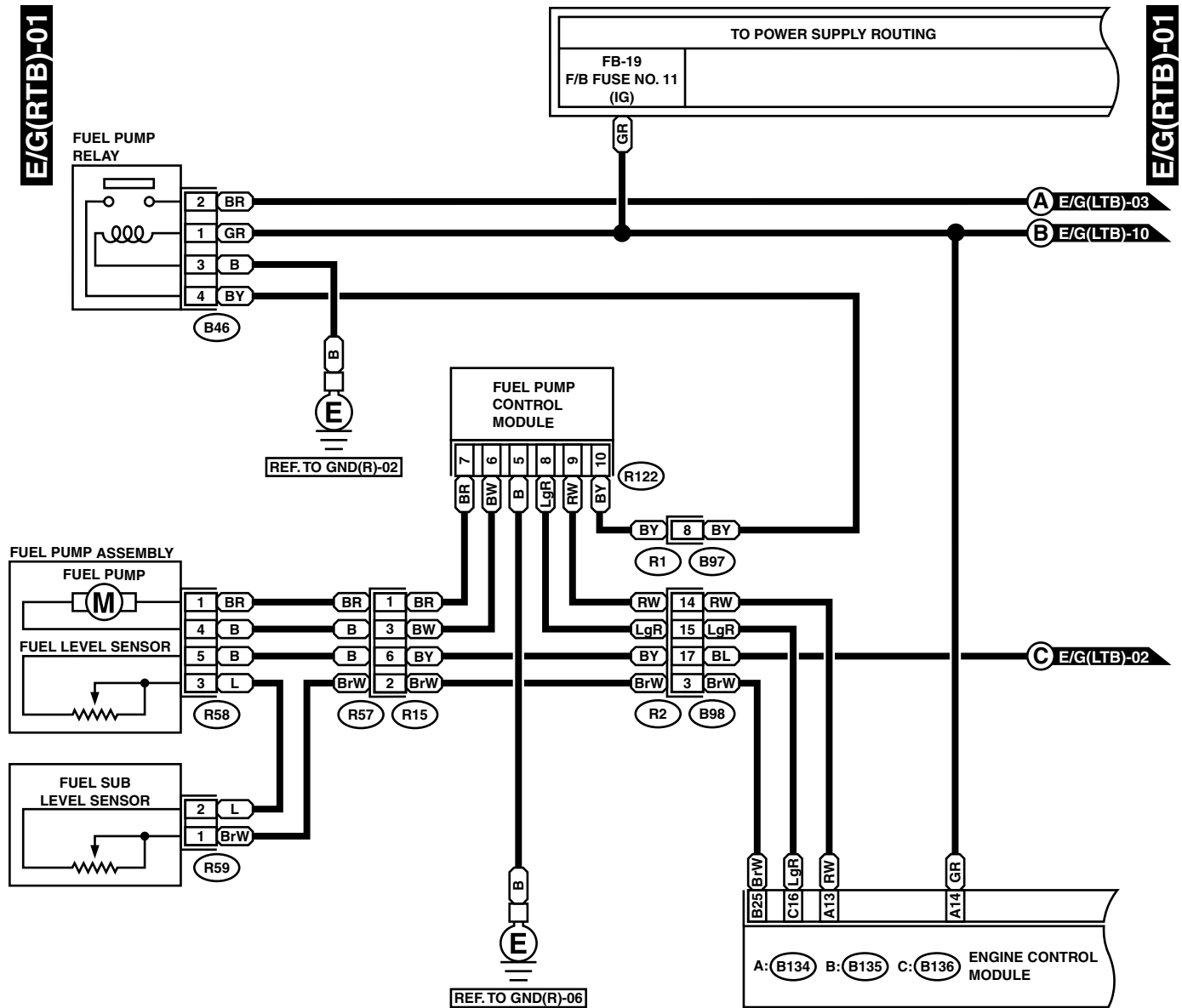
1	2
---	---

WI-00382

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM

4. RHD TURBO MODEL



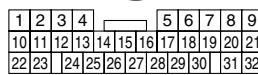
C: B136



B: B135



B98



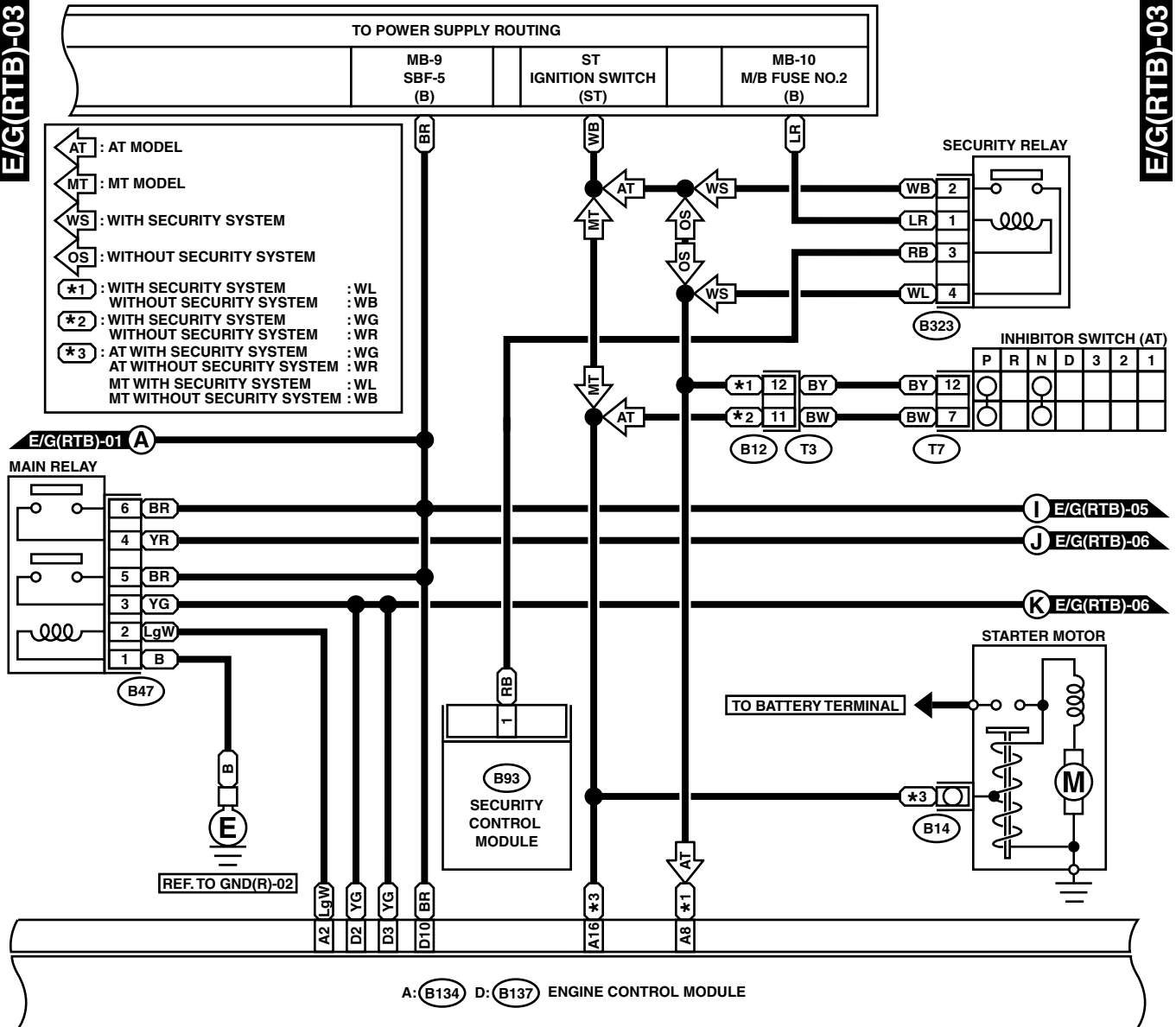
WI-00383

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM

E/G(RTB)-03

E/G(RTB)-03



(B323) (BLUE)

(B47) (BROWN)

(B12)

(T7)

(B93)

A: (B134)

D: (B137)

1	2
3	4

1	2
3	4
5	6

1	2	3	4
5	6	7	8
9	10	11	12

1	2	3	4	5	6
7	8	9	10	11	12

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

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

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	27	28	29	30	31		

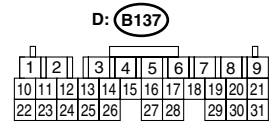
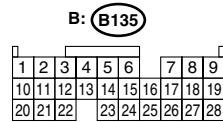
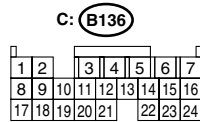
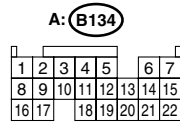
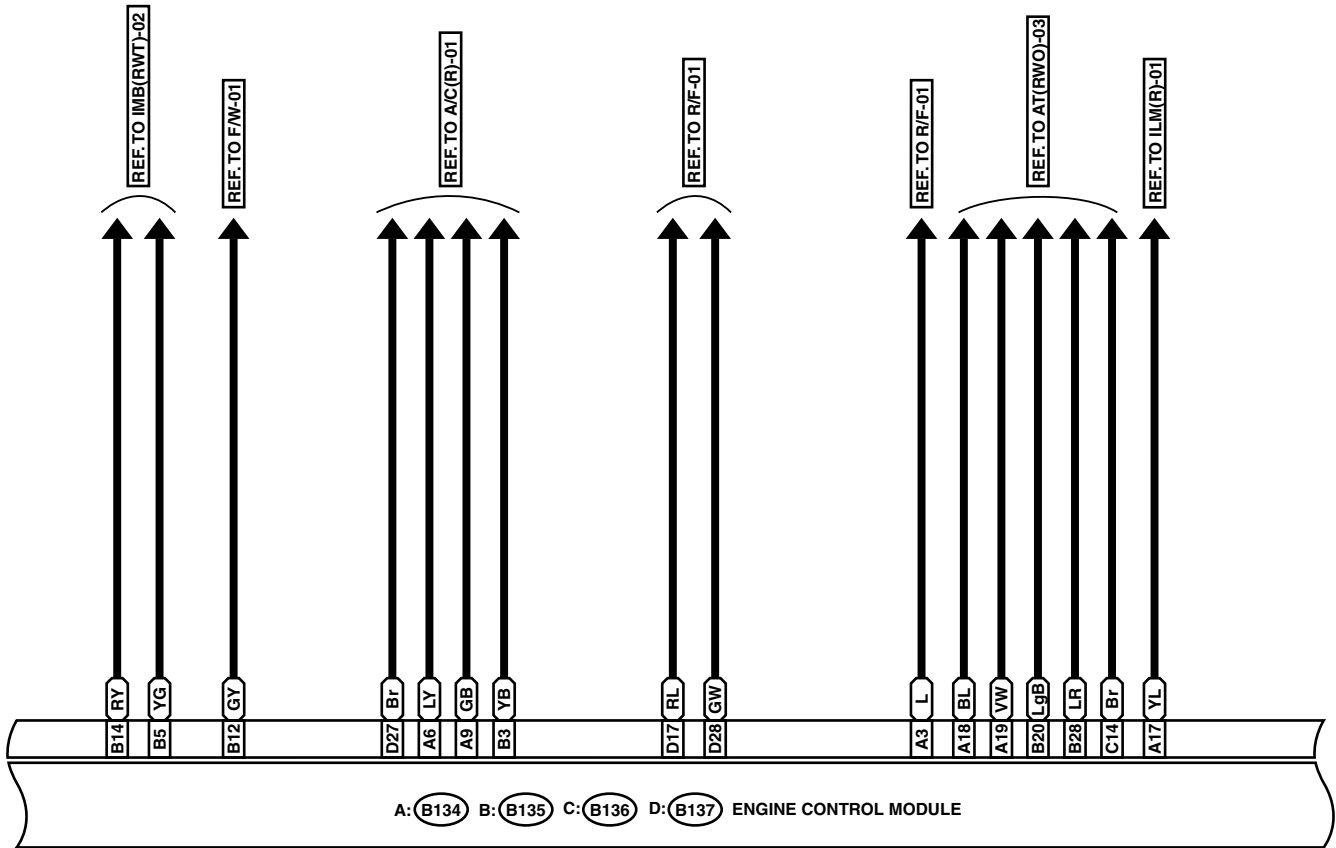
WI-00385

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM

E/G(RTB)-04

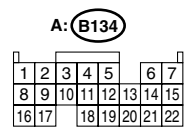
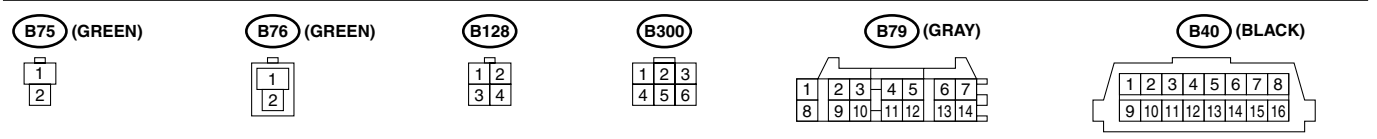
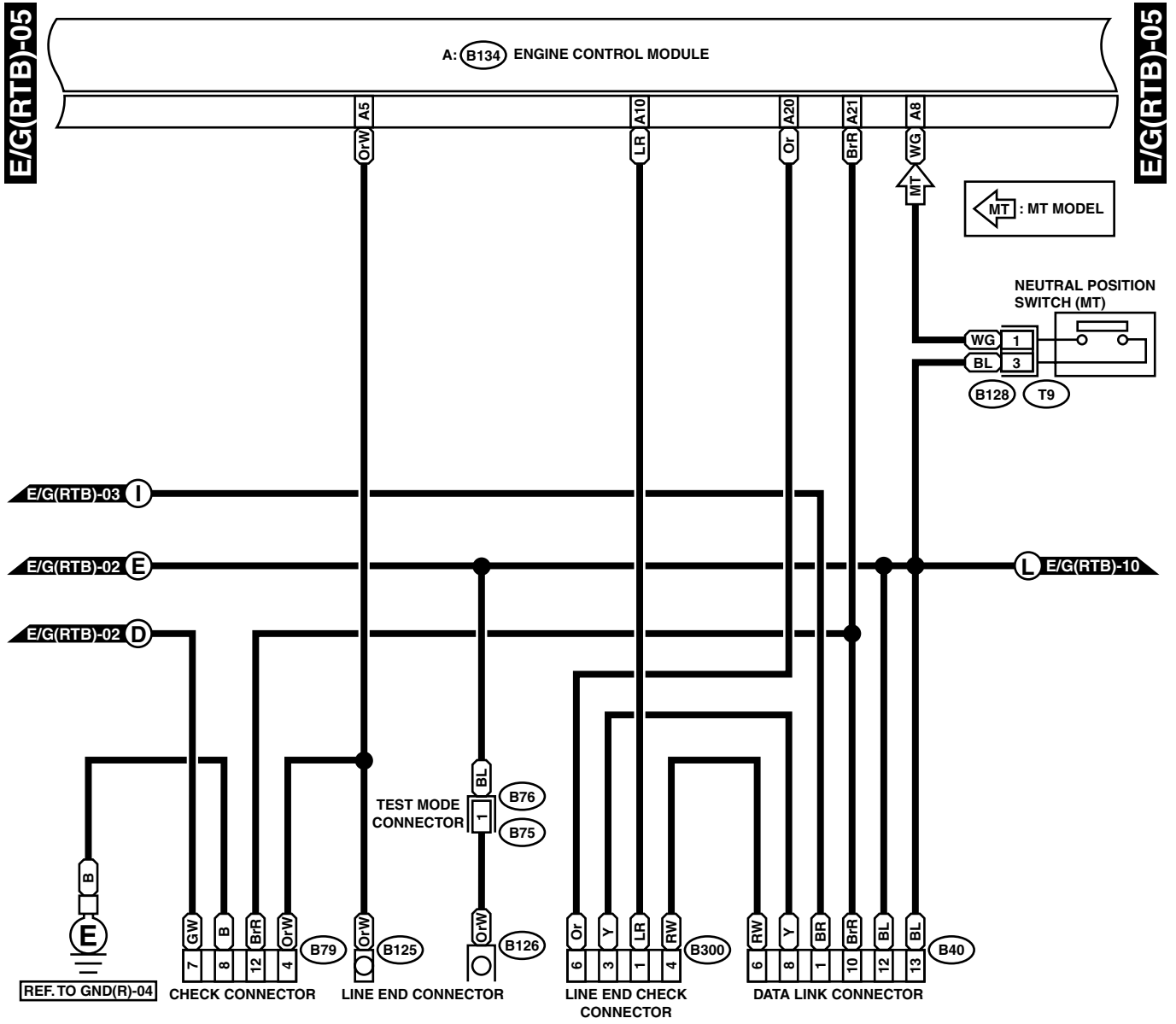
E/G(RTB)-04



WI-00386

ENGINE ELECTRICAL SYSTEM

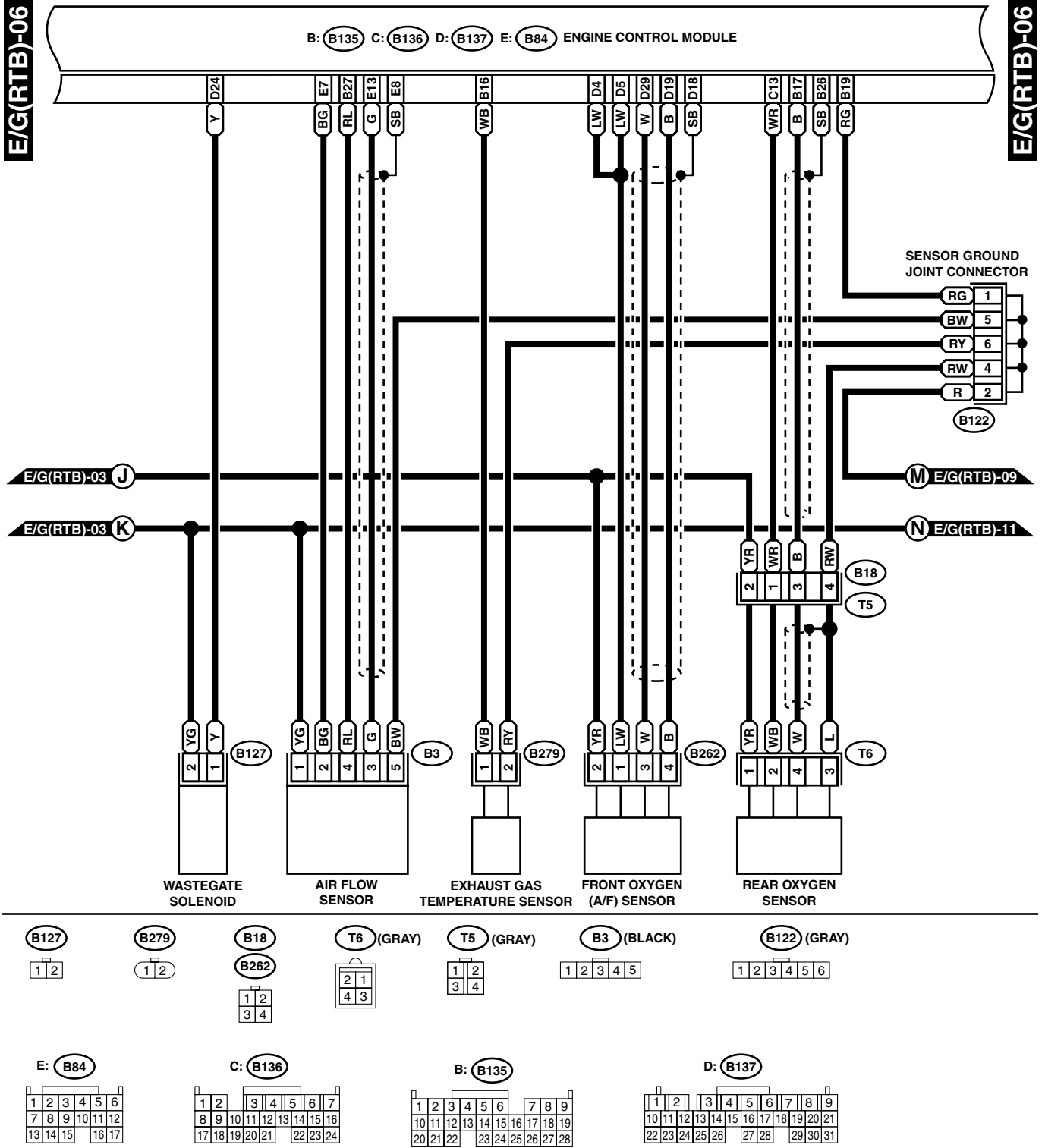
WIRING SYSTEM



WI-00387

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM



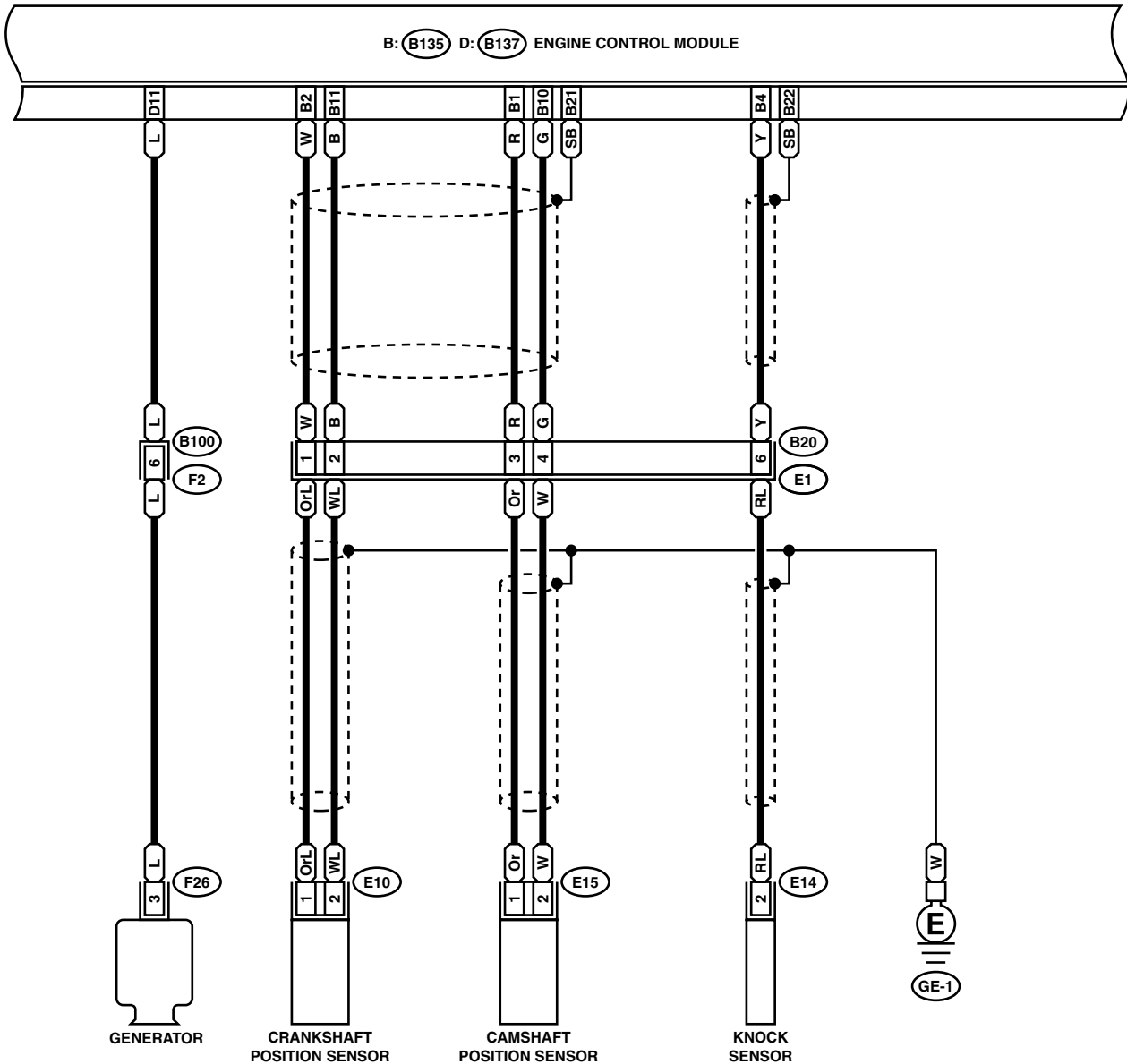
WI-00388

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM

E/G(RTB)-07

E/G(RTB)-07



E10 (LIGHT GRAY)

F26 (GREEN)

B20 (LIGHT GRAY)

F2 (BLUE)

B: (B135)

E14 (GRAY)

1	2	3
---	---	---

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	17	18	19	20	21	22

	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	27	28		

1	2
---	---

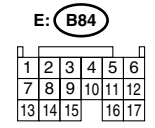
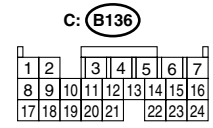
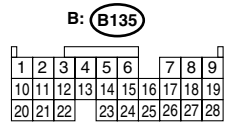
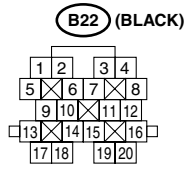
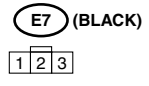
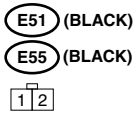
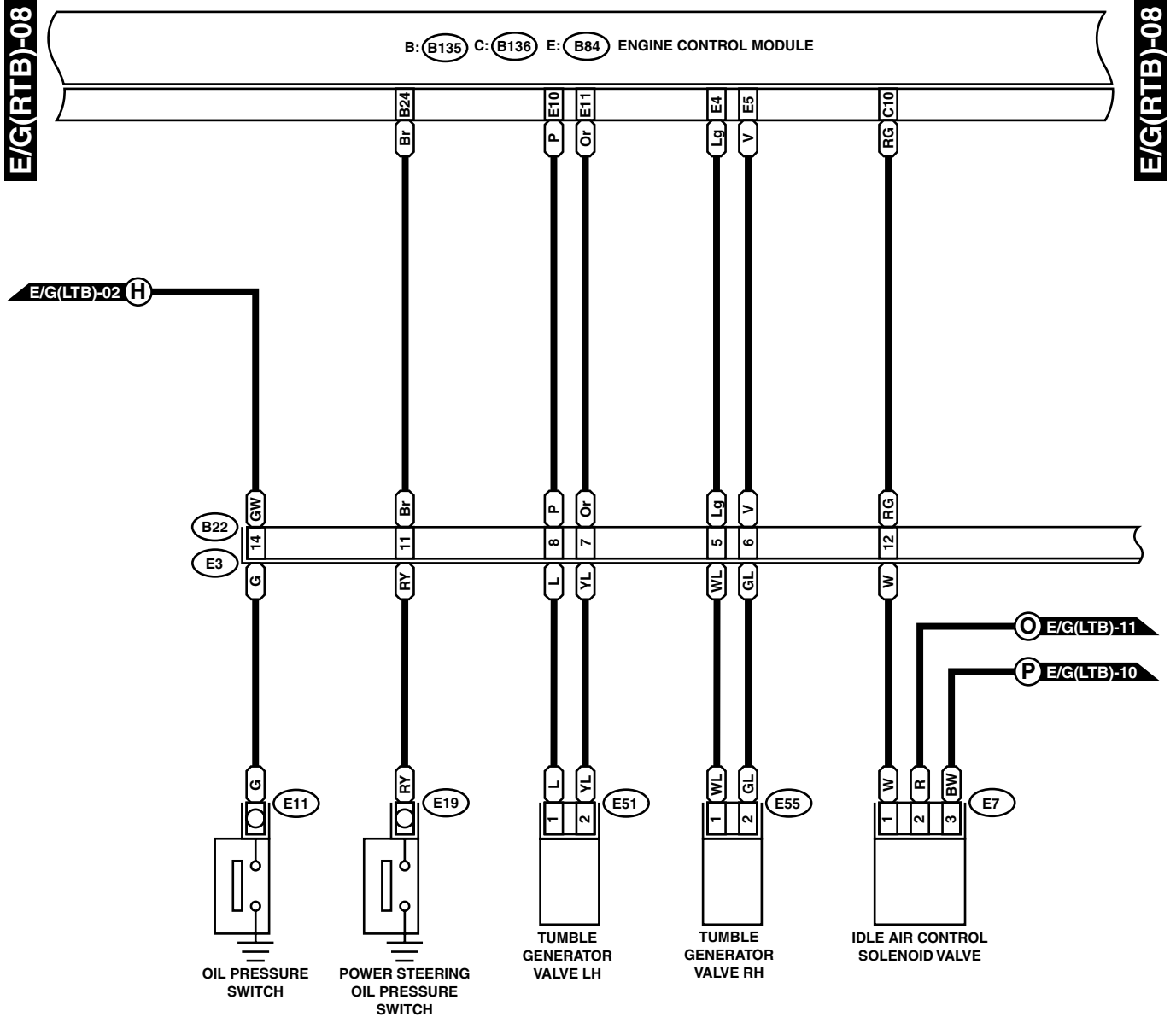
D: (B137)

	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	27	28	29	30	31		

WI-00389

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM



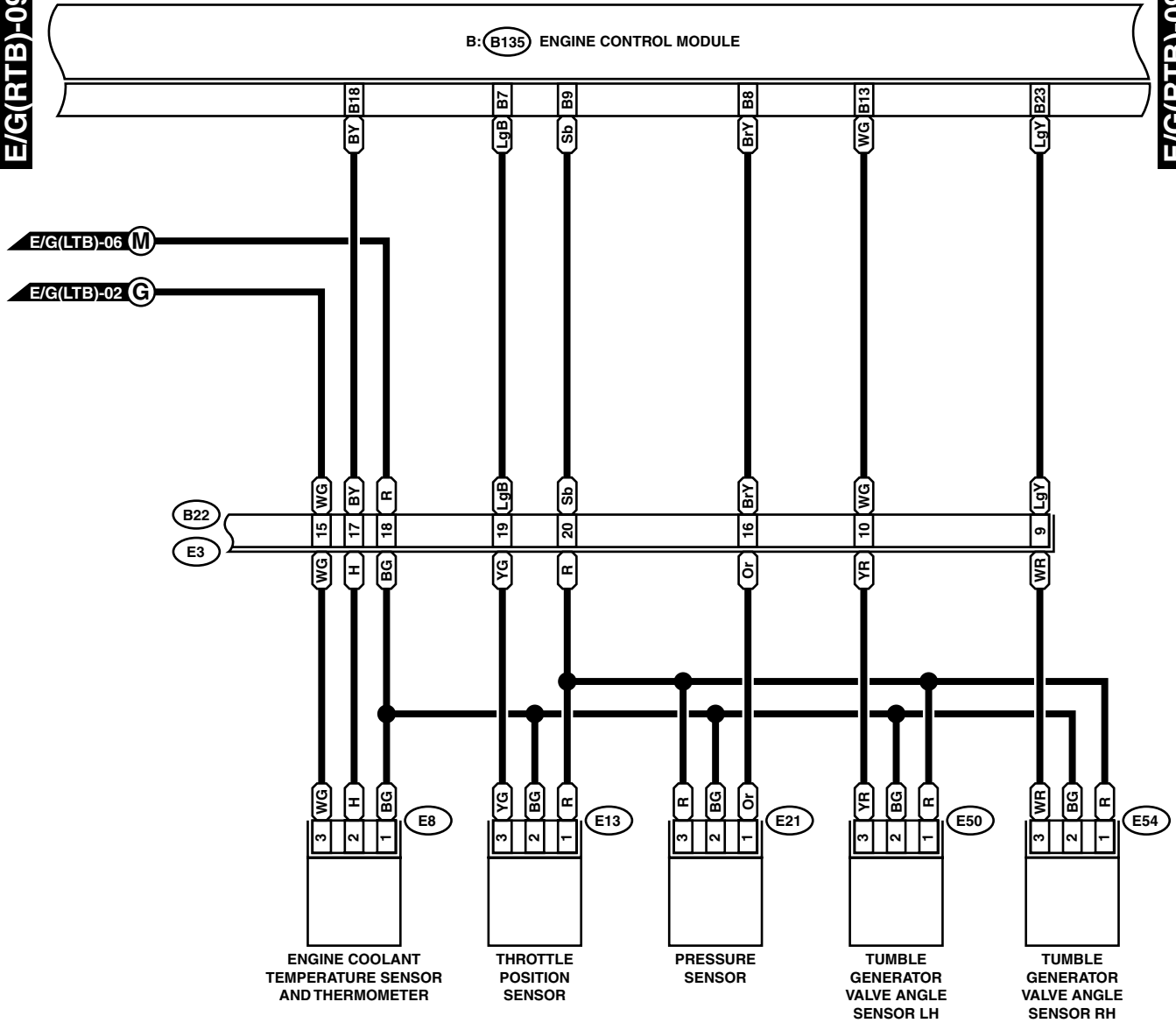
WI-00390

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM

E/G(RTB)-09

E/G(RTB)-09



E8 (LIGHT GRAY)



E13 (BLACK)

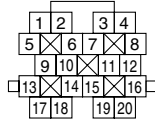
E21 (BLACK)

E50 (BLACK)

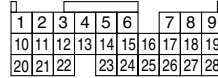
E54 (BLACK)



B22 (BLACK)



B: B135



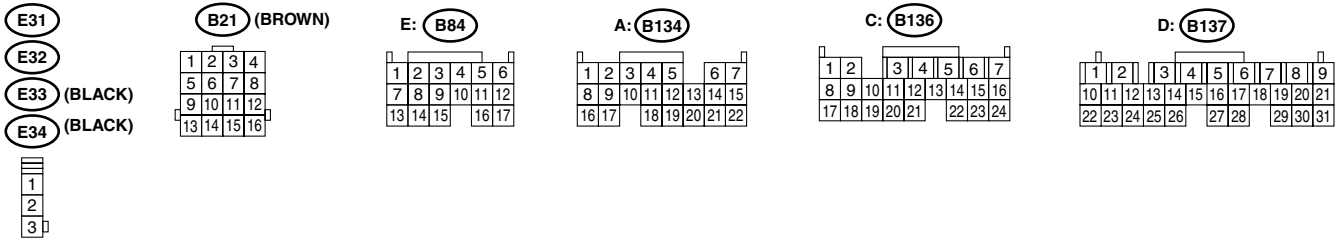
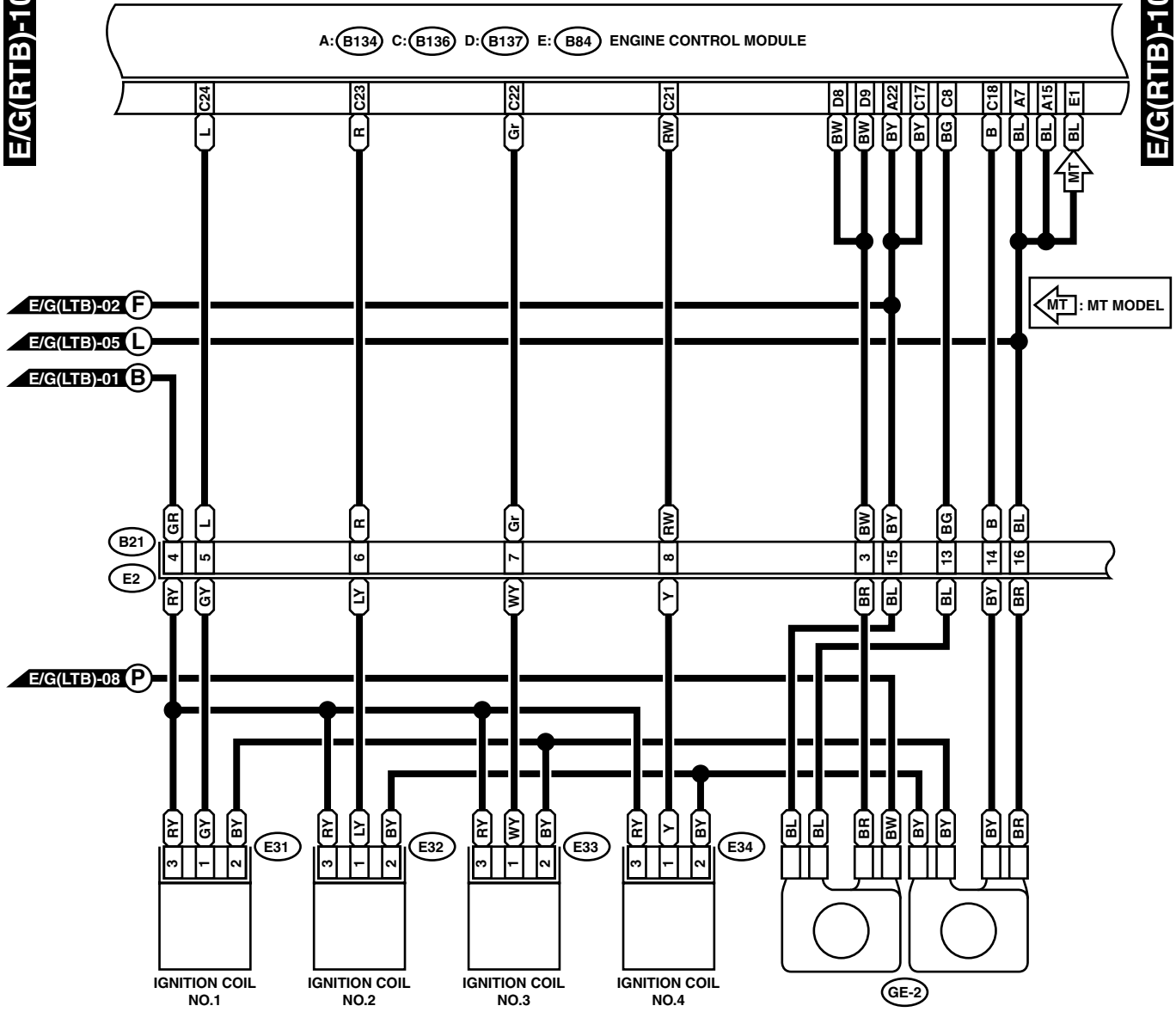
WI-00391

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM

E/G(RTB)-10

E/G(RTB)-10



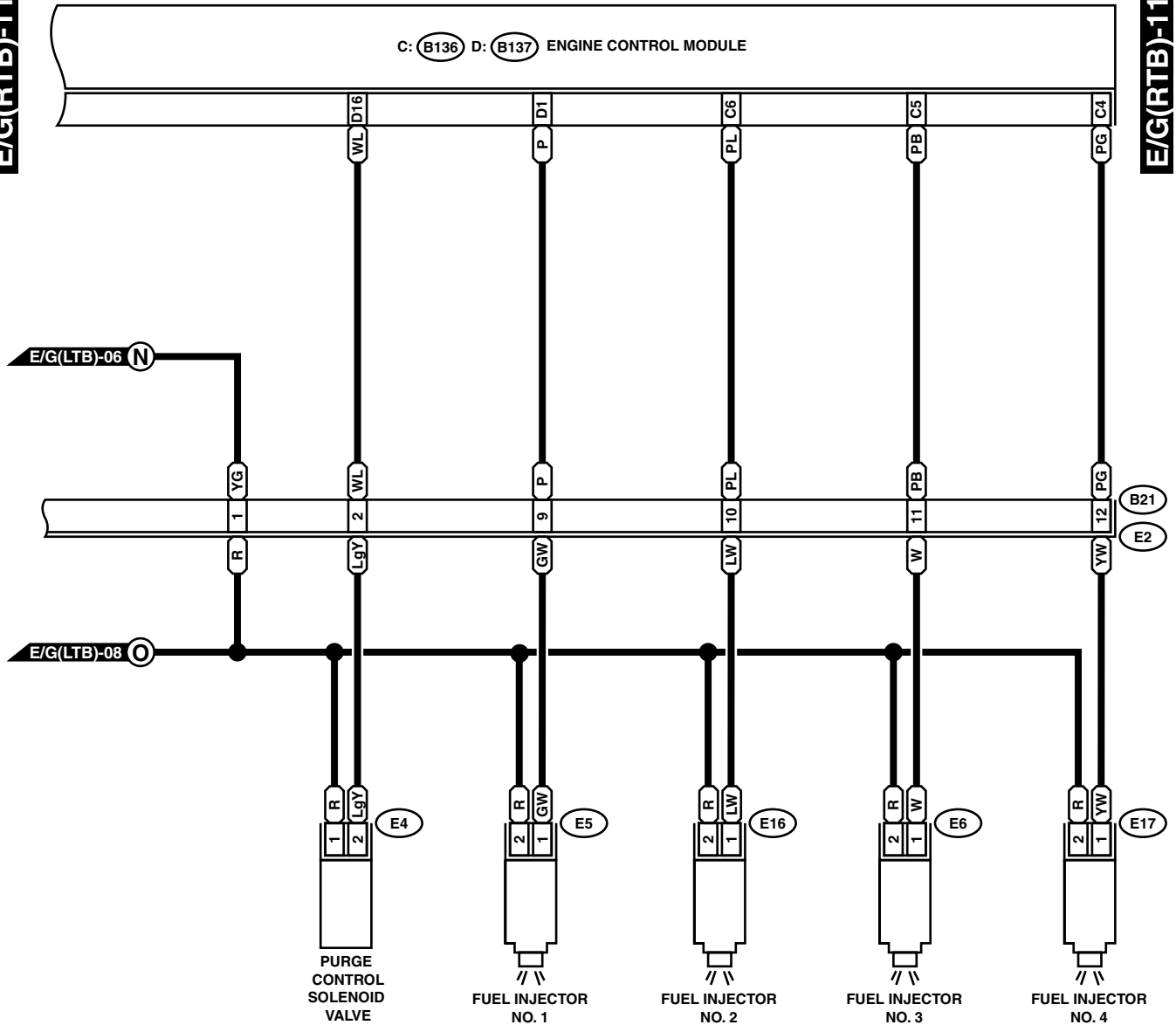
WI-00392

ENGINE ELECTRICAL SYSTEM

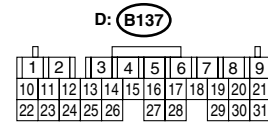
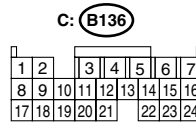
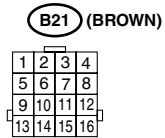
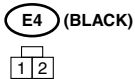
WIRING SYSTEM

E/G(RTB)-11

E/G(RTB)-11



- E5** (DARK GRAY)
- E6** (DARK GRAY)
- E16** (DARK GRAY)
- E17** (DARK GRAY)



WI-00393

FRONT ACCESSORY POWER SUPPLY SYSTEM

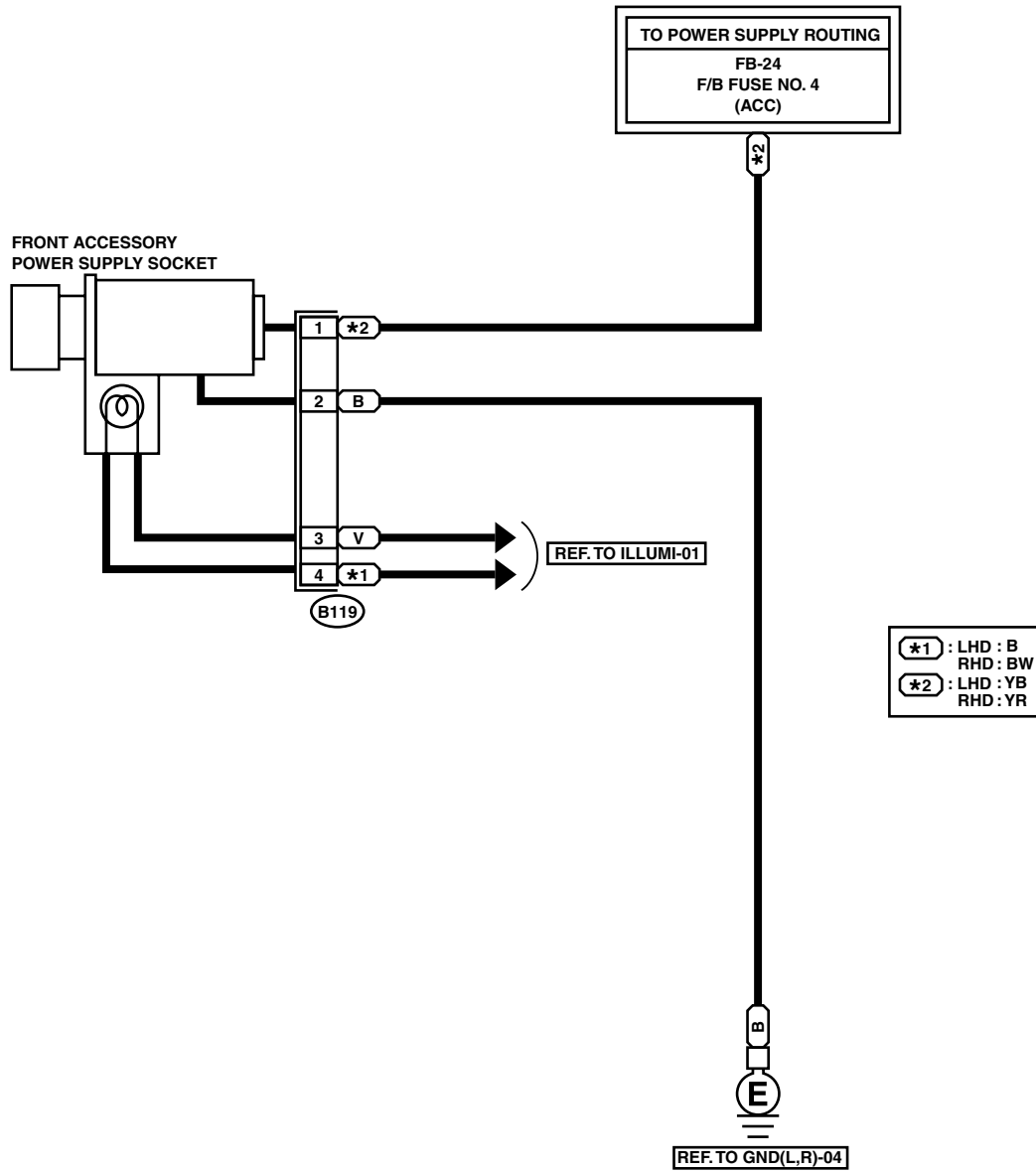
WIRING SYSTEM

17. Front Accessory Power Supply System

A: SCHEMATIC

FAPS-01

FAPS-01



B119

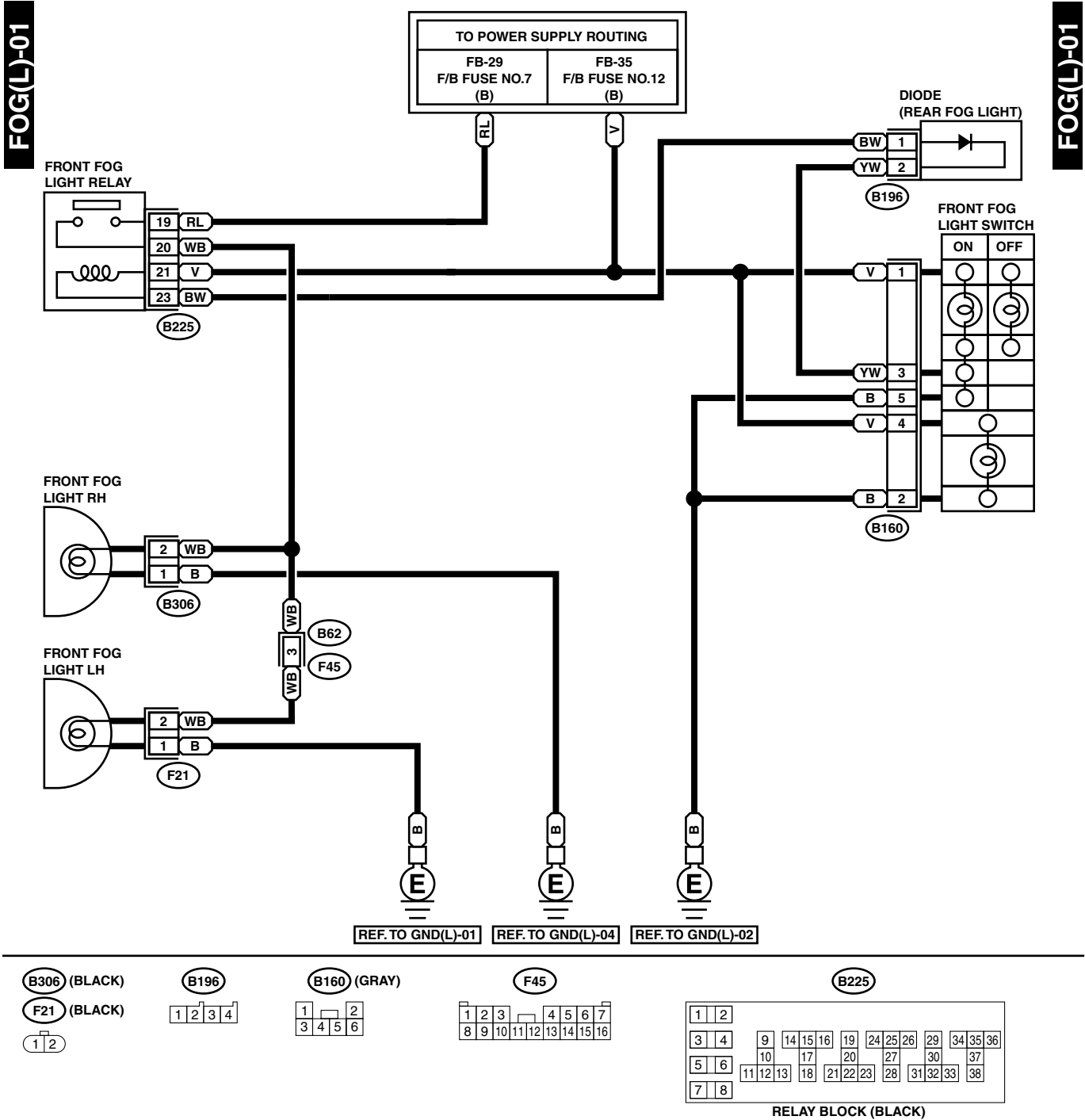


WI-00395

18. Front Fog Light System

A: SCHEMATIC

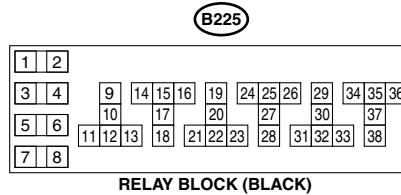
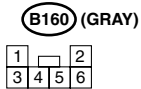
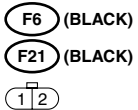
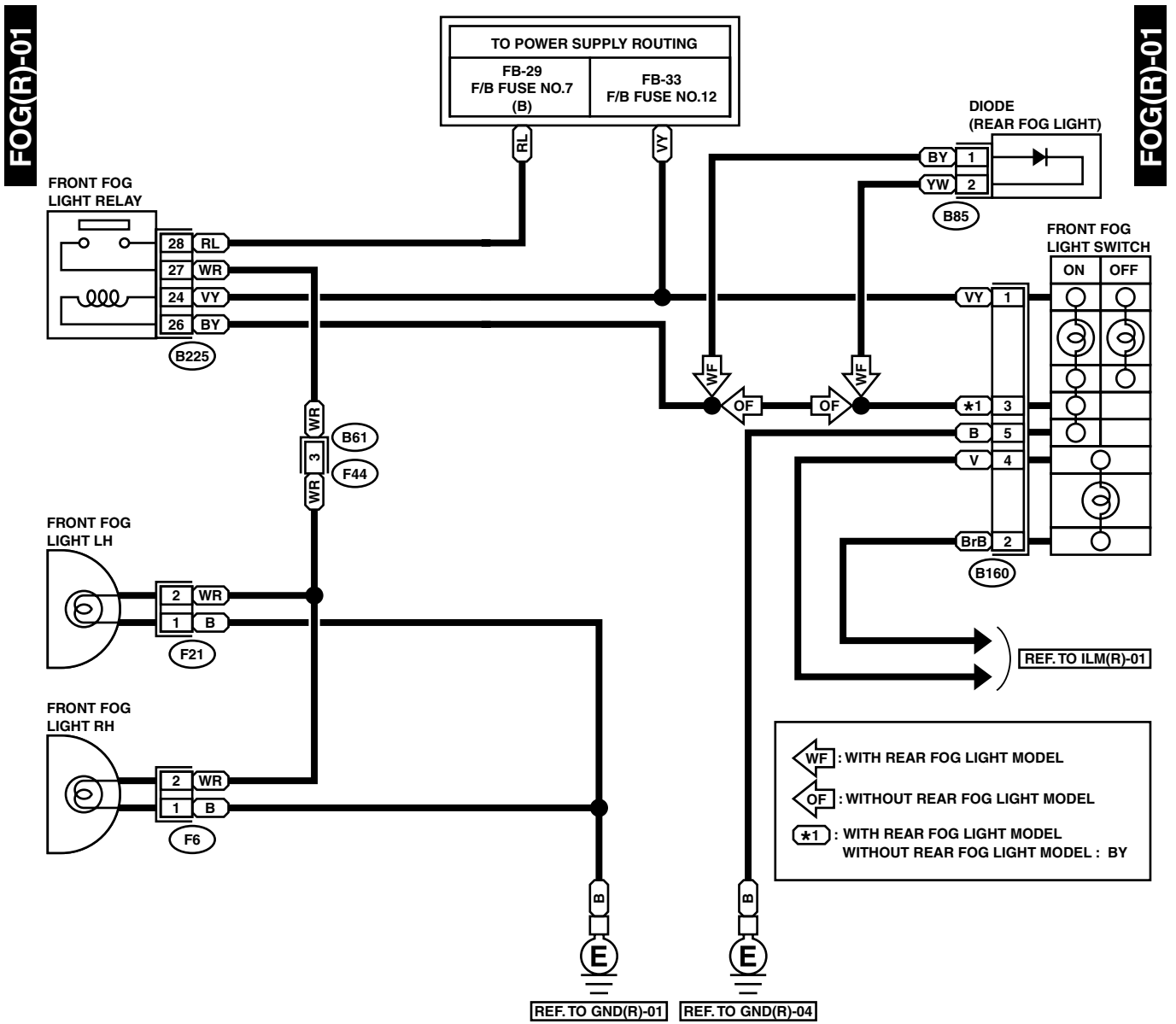
1. LHD MODEL



FRONT FOG LIGHT SYSTEM

WIRING SYSTEM

2. RHD MODEL



WI-00397

19. Fuel Gauge System

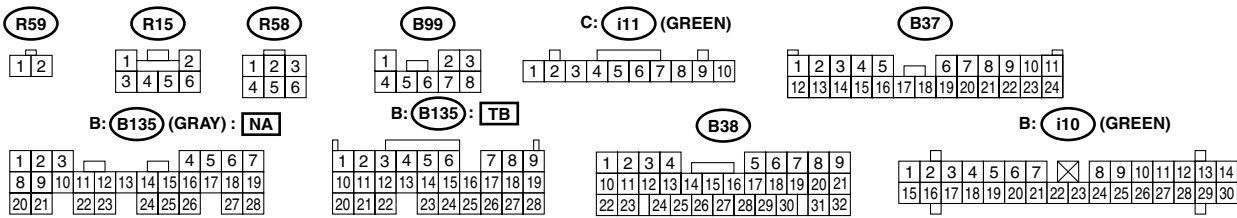
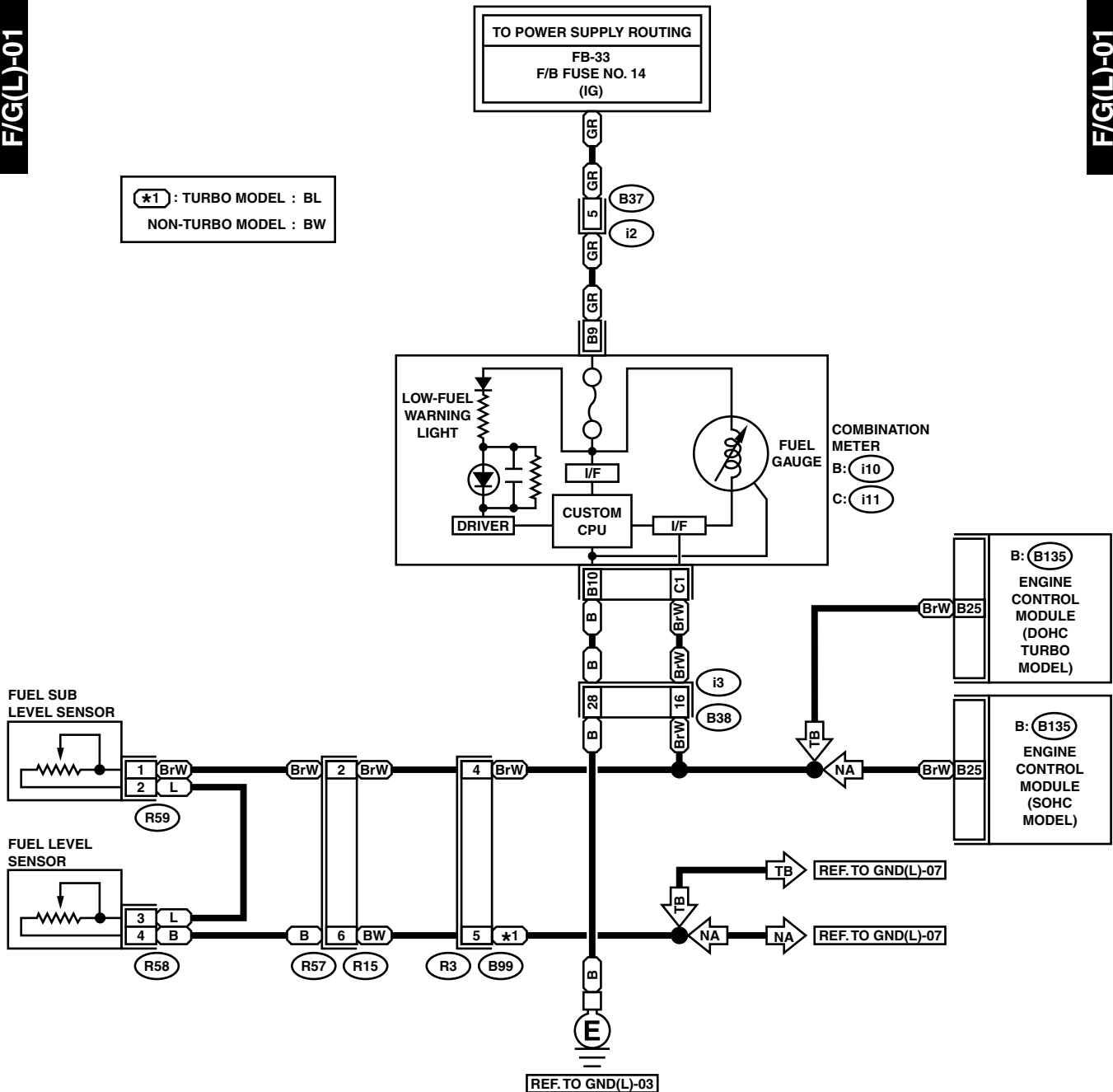
A: SCHEMATIC

1. LHD MODEL

F/G(L)-01

F/G(L)-01

*1 : TURBO MODEL : BL
NON-TURBO MODEL : BW



WI-00399

FUEL GAUGE SYSTEM

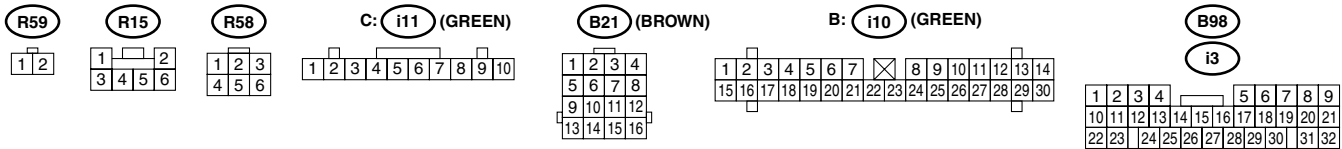
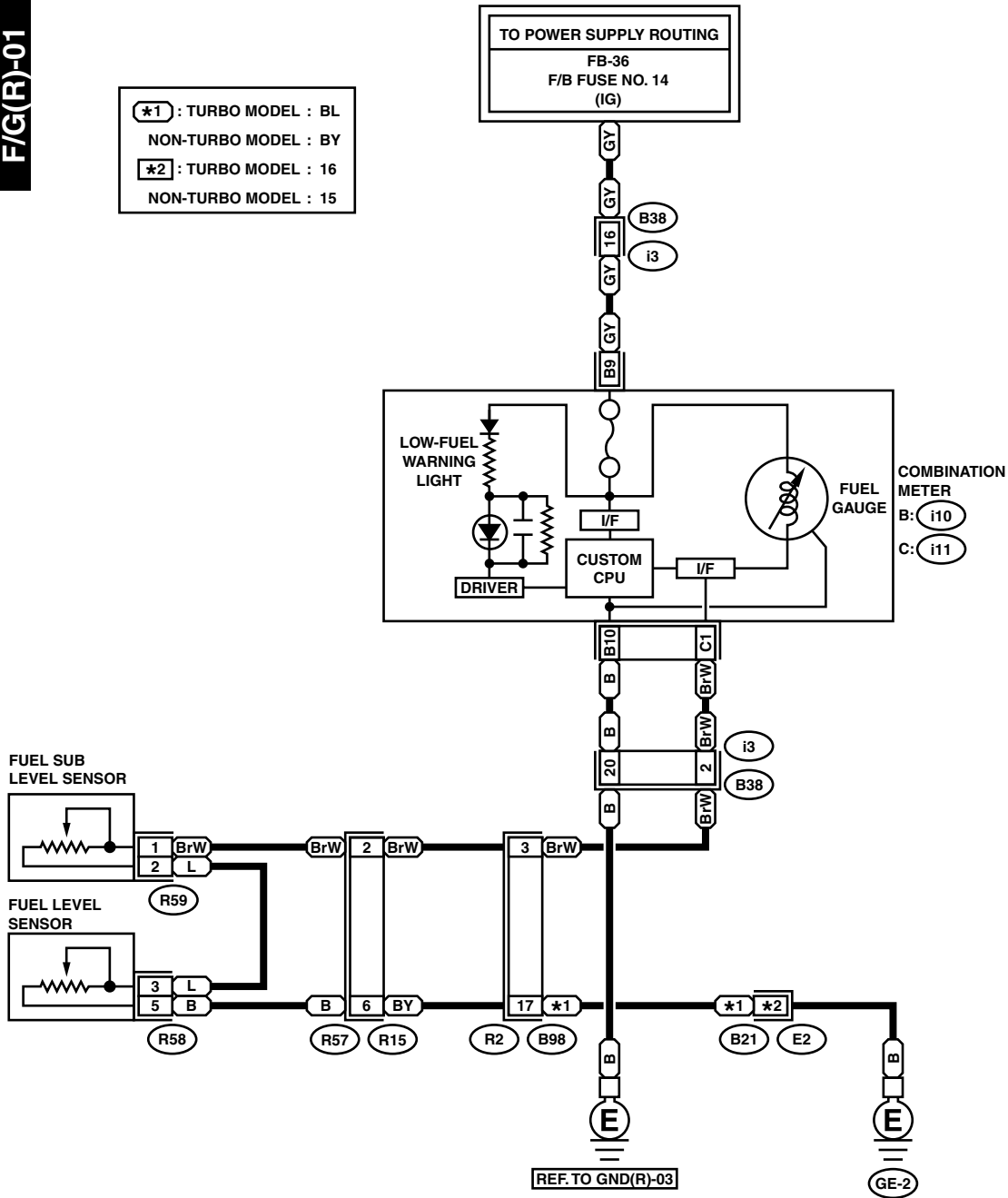
WIRING SYSTEM

2. RHD MODEL

F/G(R)-01

F/G(R)-01

*1 : TURBO MODEL : BL
 NON-TURBO MODEL : BY
 *2 : TURBO MODEL : 16
 NON-TURBO MODEL : 15



WI-00400

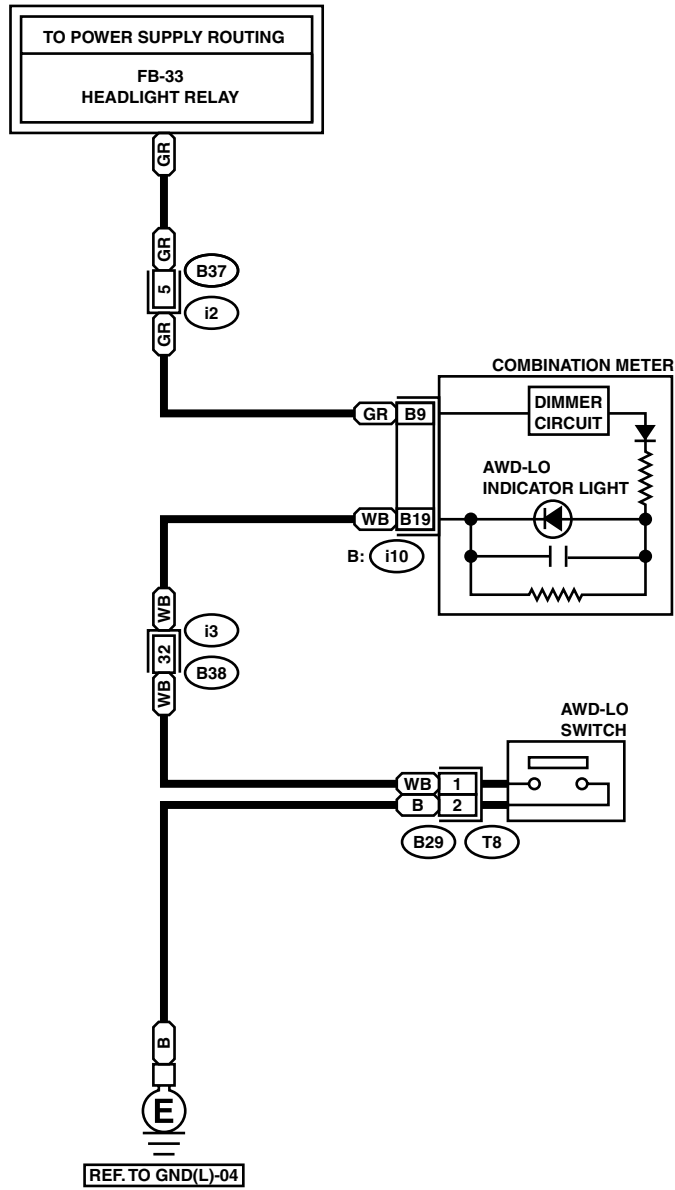
20.Full-Time Dual-Range System

A: SCHEMATIC

1. LHD MODEL

D/R(L)-01

D/R(L)-01



B29

1	2
---	---

B37

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

B: i10 (GREEN)

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	27	28	29	30

B38

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	27	28	29	30	31	32	

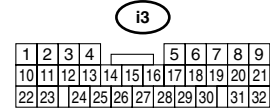
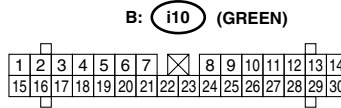
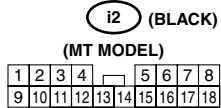
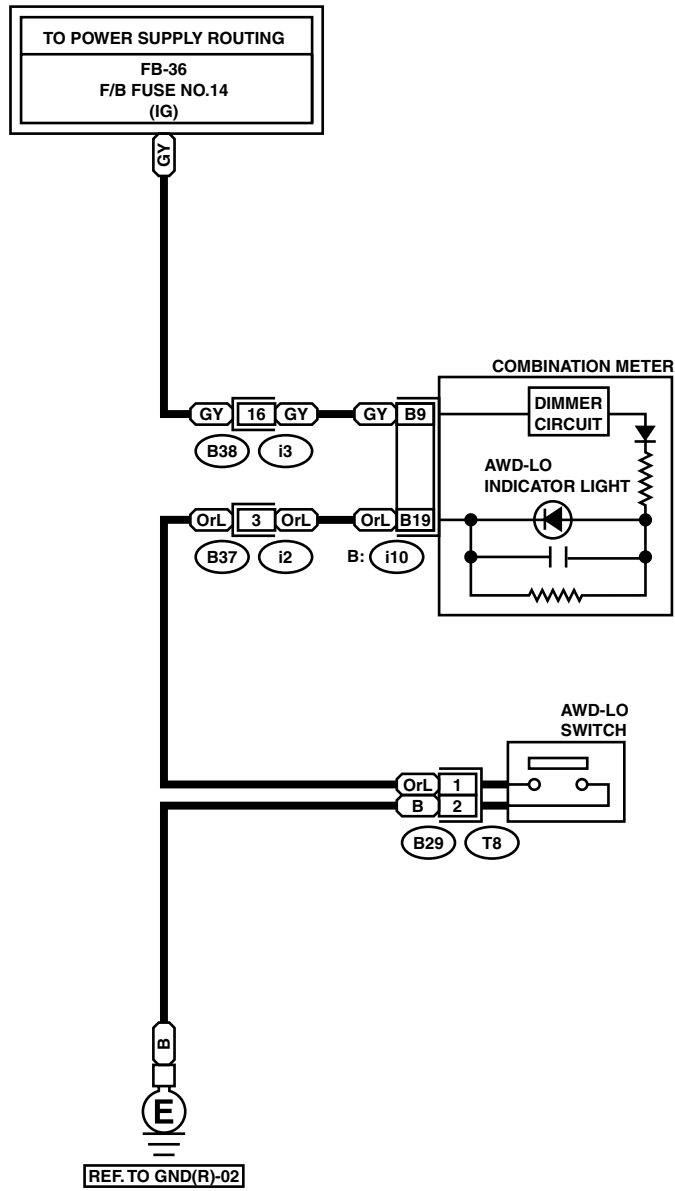
FULL-TIME DUAL-RANGE SYSTEM

WIRING SYSTEM

2. RHD MODEL

D/R(R)-01

D/R(R)-01



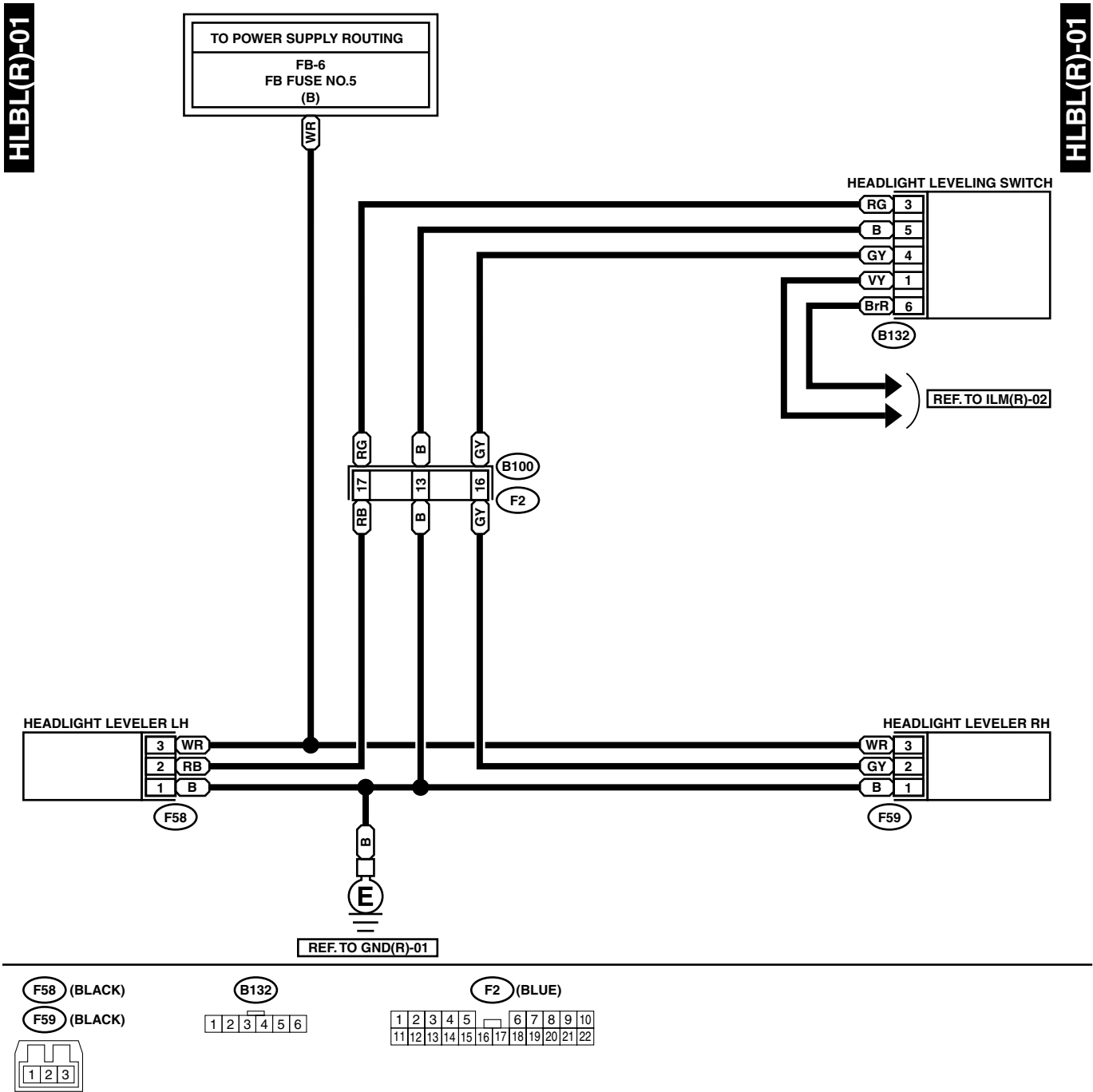
WI-00402

HEADLIGHT BEAM LEVELER SYSTEM

WIRING SYSTEM

21.Headlight Beam Leveler System

A: SCHEMATIC



WI-00404

HEADLIGHT SYSTEM

WIRING SYSTEM

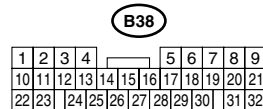
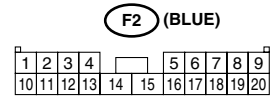
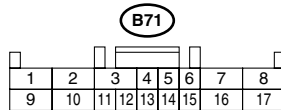
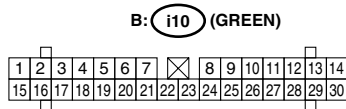
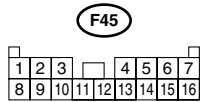
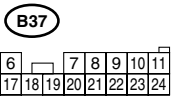
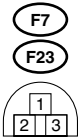
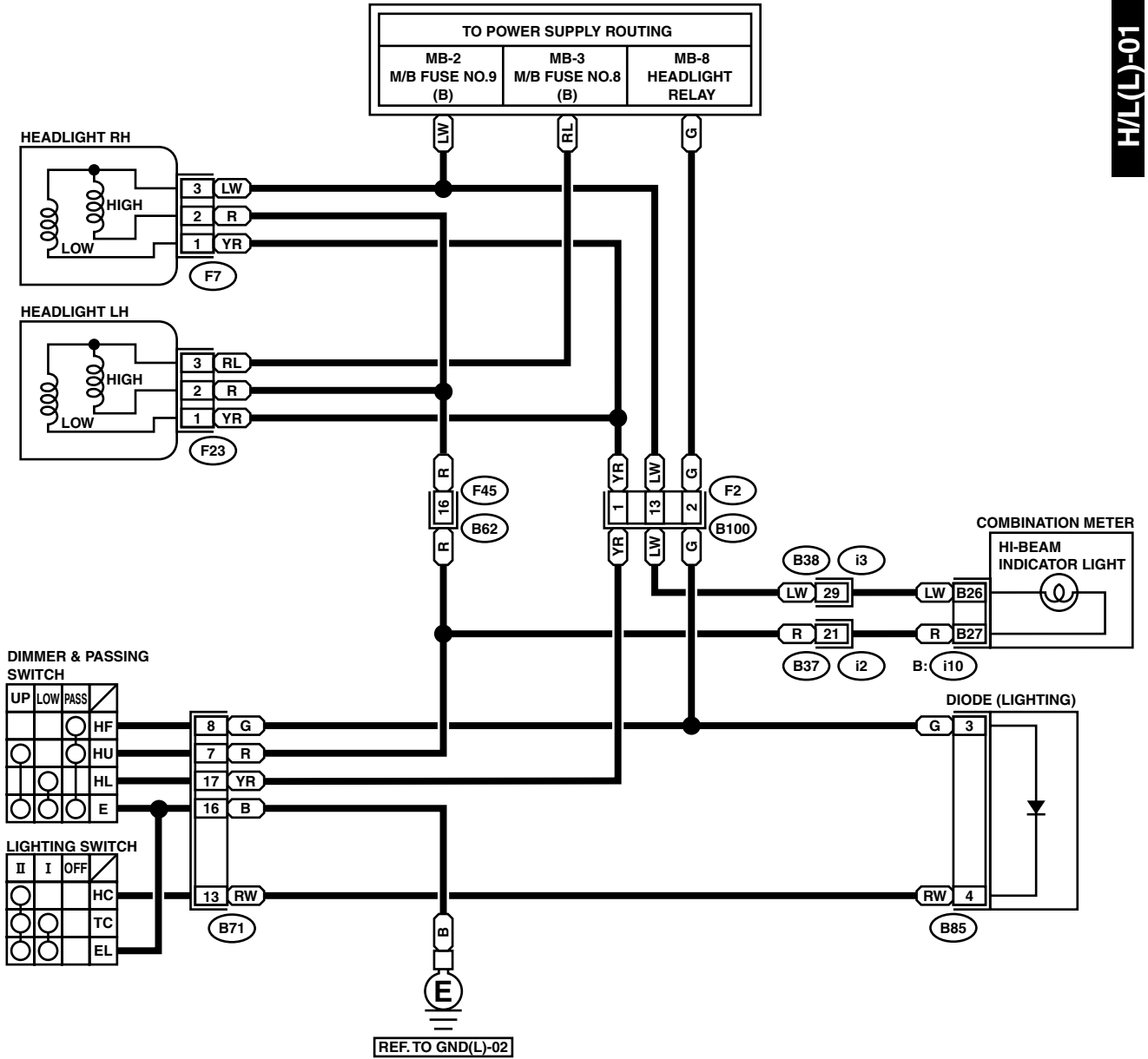
22. Headlight System

A: SCHEMATIC

1. LHD MODEL

H/L(L)-01

H/L(L)-01



WI-00406

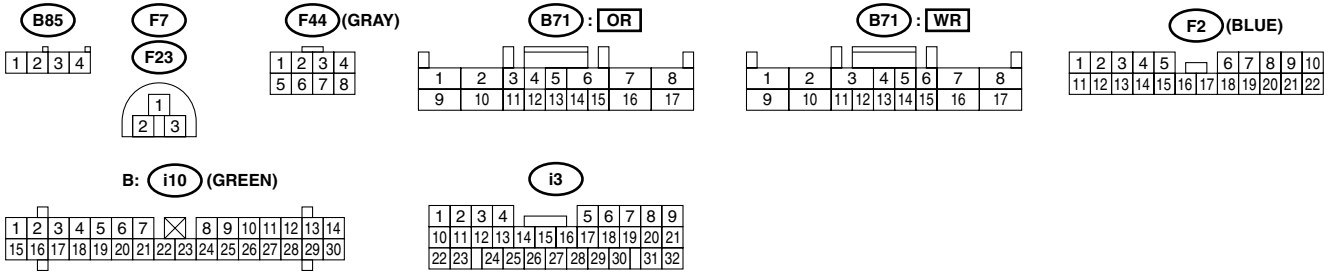
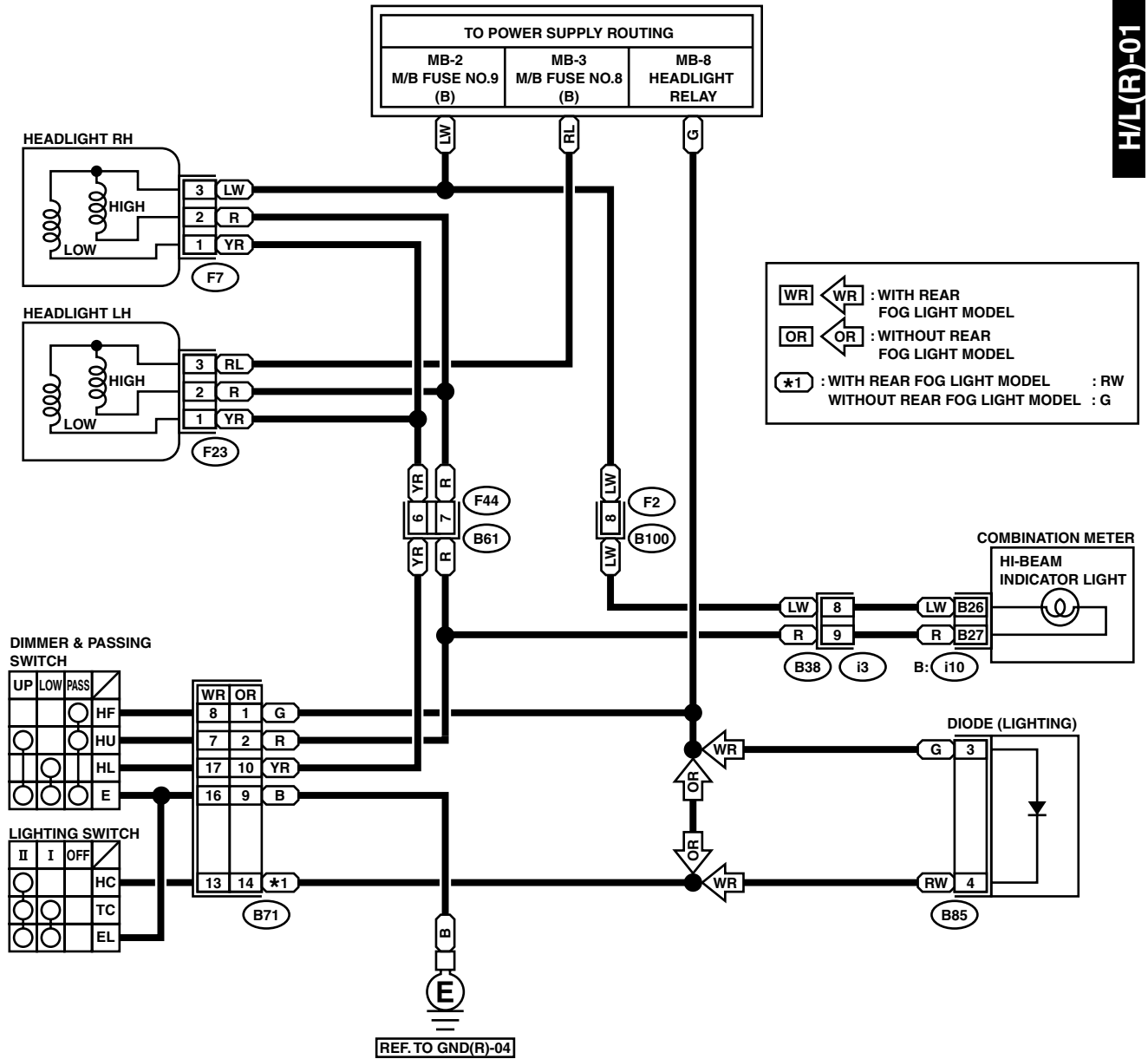
HEADLIGHT SYSTEM

WIRING SYSTEM

2. RHD MODEL

H/L(R)-01

H/L(R)-01



WI-00407

HEADLIGHT WASHER SYSTEM

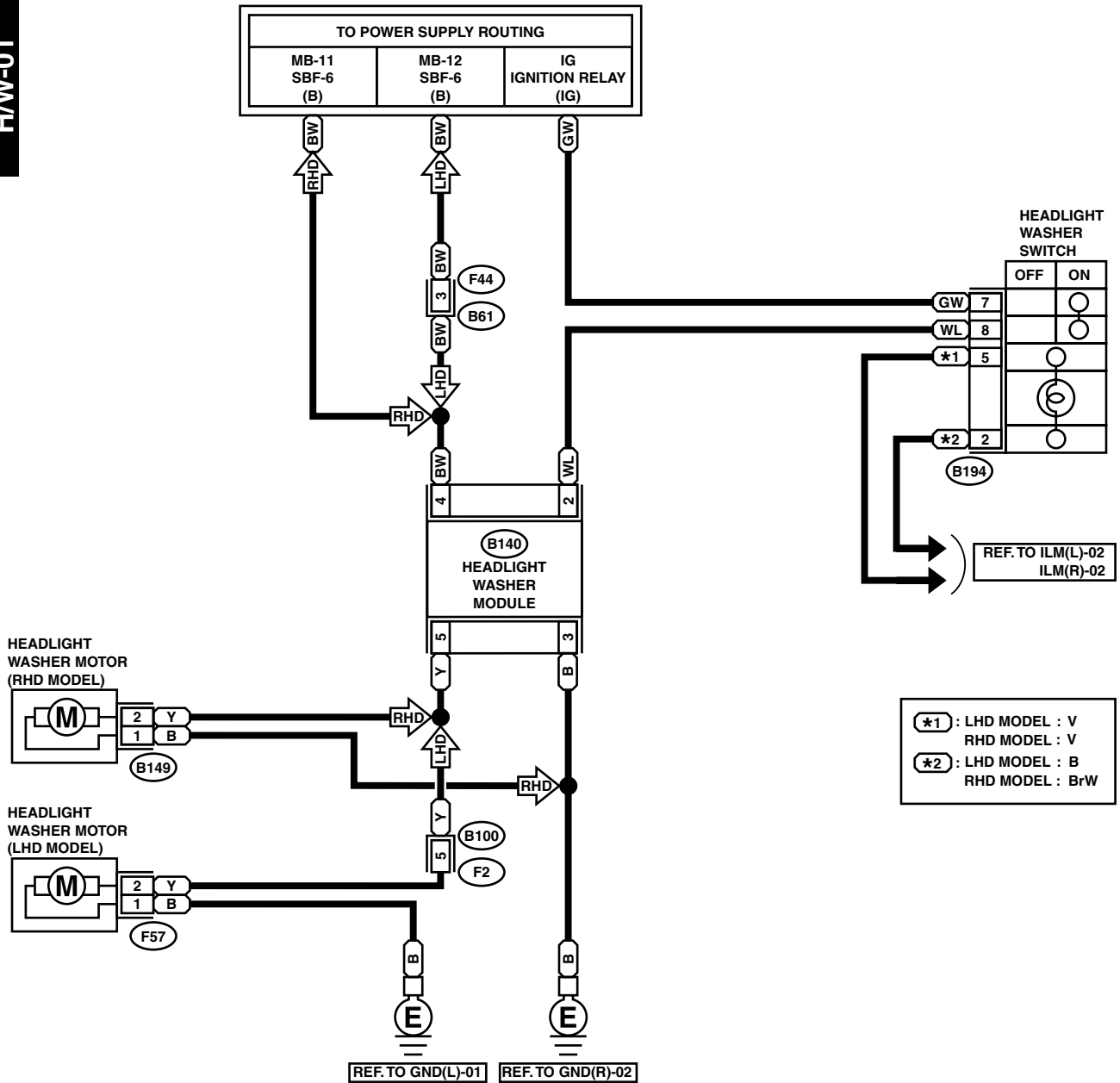
WIRING SYSTEM

23. Headlight Washer System

A: SCHEMATIC

H/W-01

H/W-01



F57 (BLUE)

B140 (BLACK)

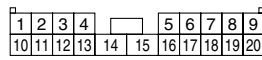
F44

F2 (BLUE)

B149 (BLUE)



B194



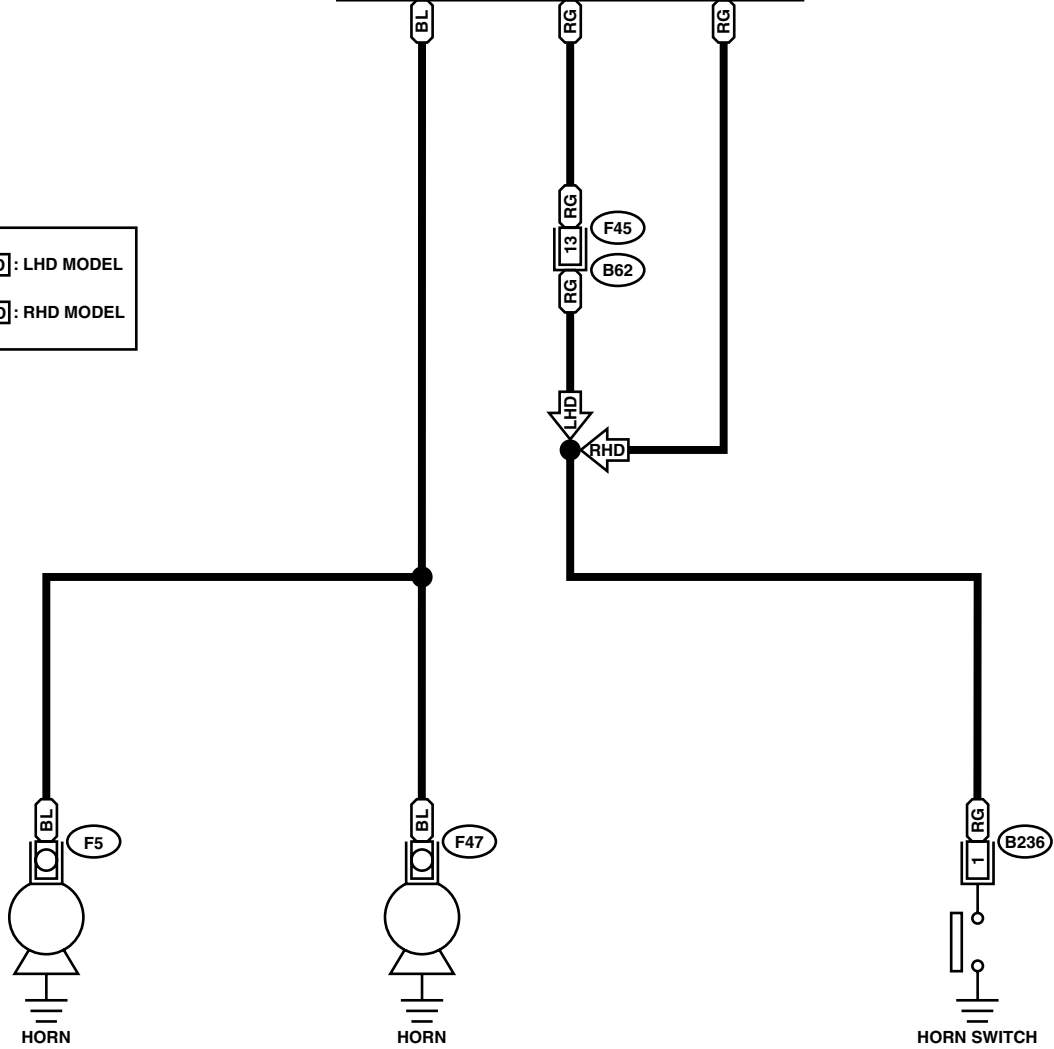
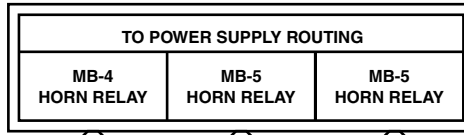
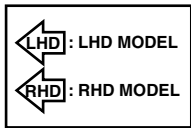
WI-00408

24.Horn System

A: SCHEMATIC

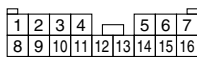
HORN-01

HORN-01



(B236) (BLACK)

(F45)



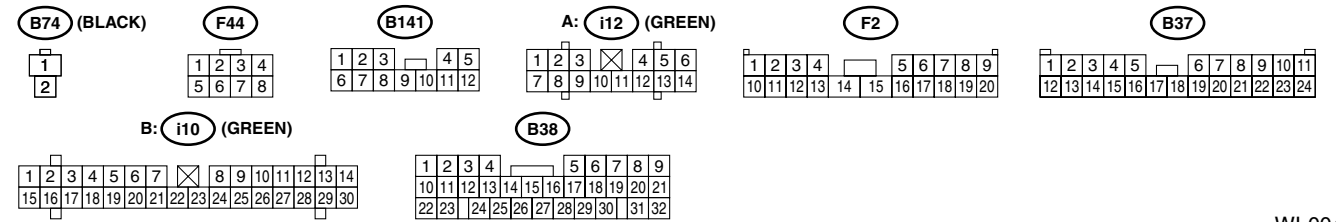
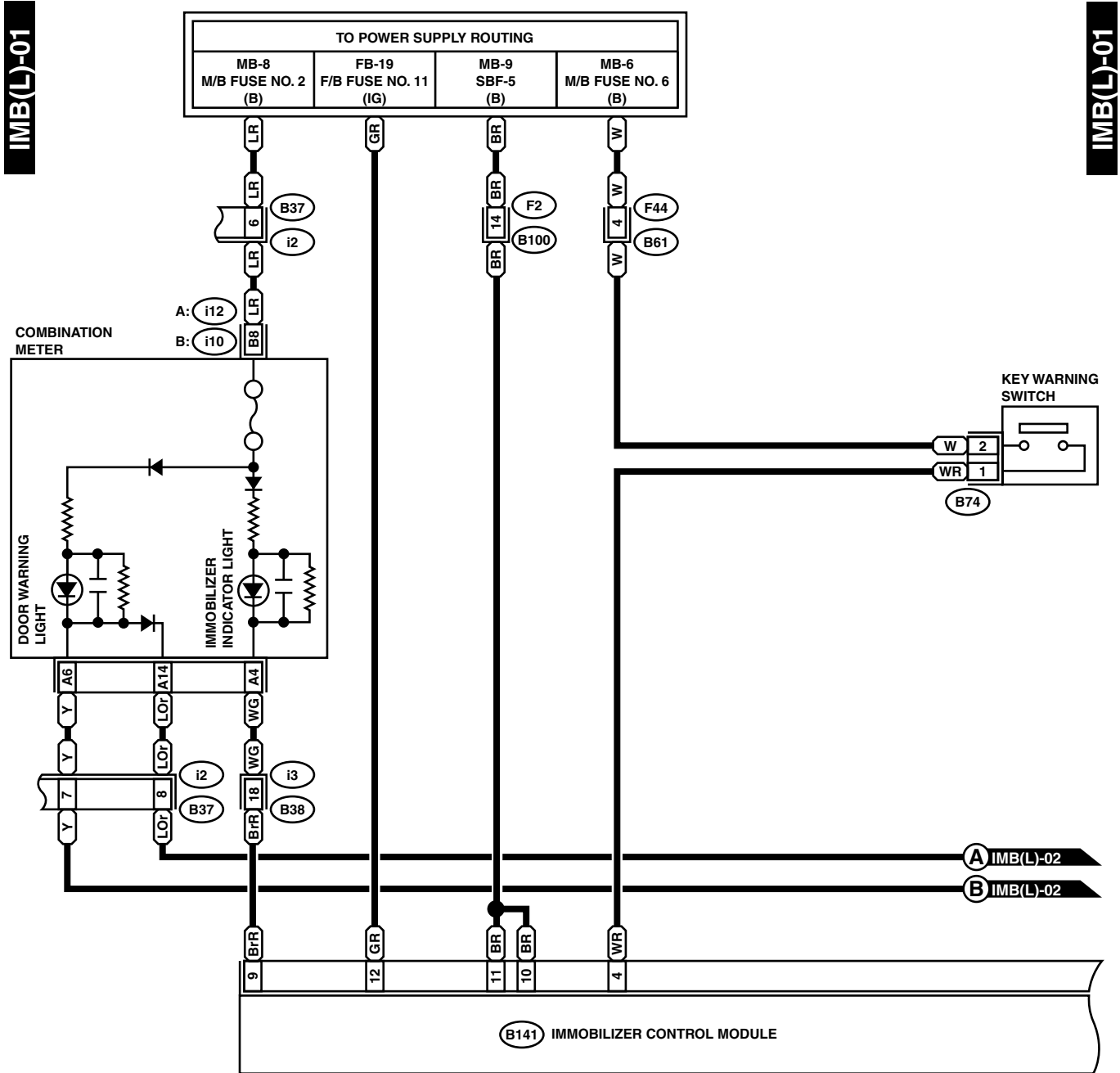
IMMOBILIZER SYSTEM

WIRING SYSTEM

25. Immobilizer System

A: SCHEMATIC

1. LHD MODEL



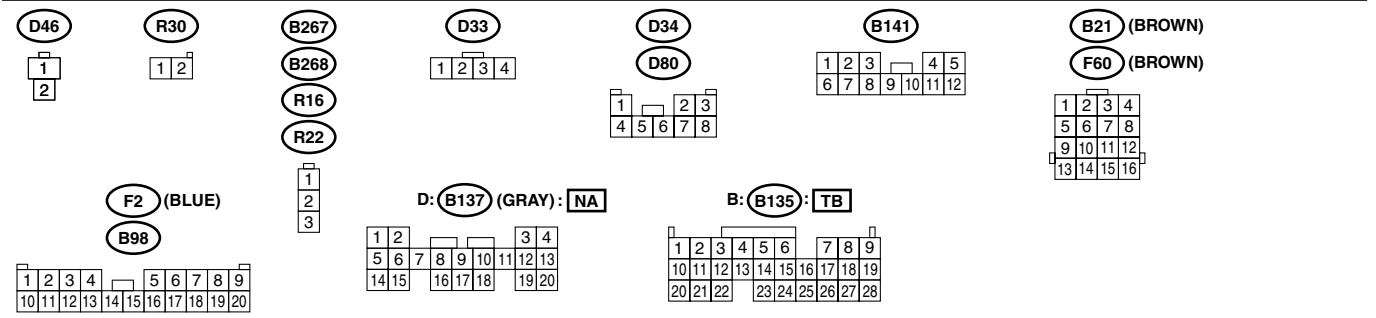
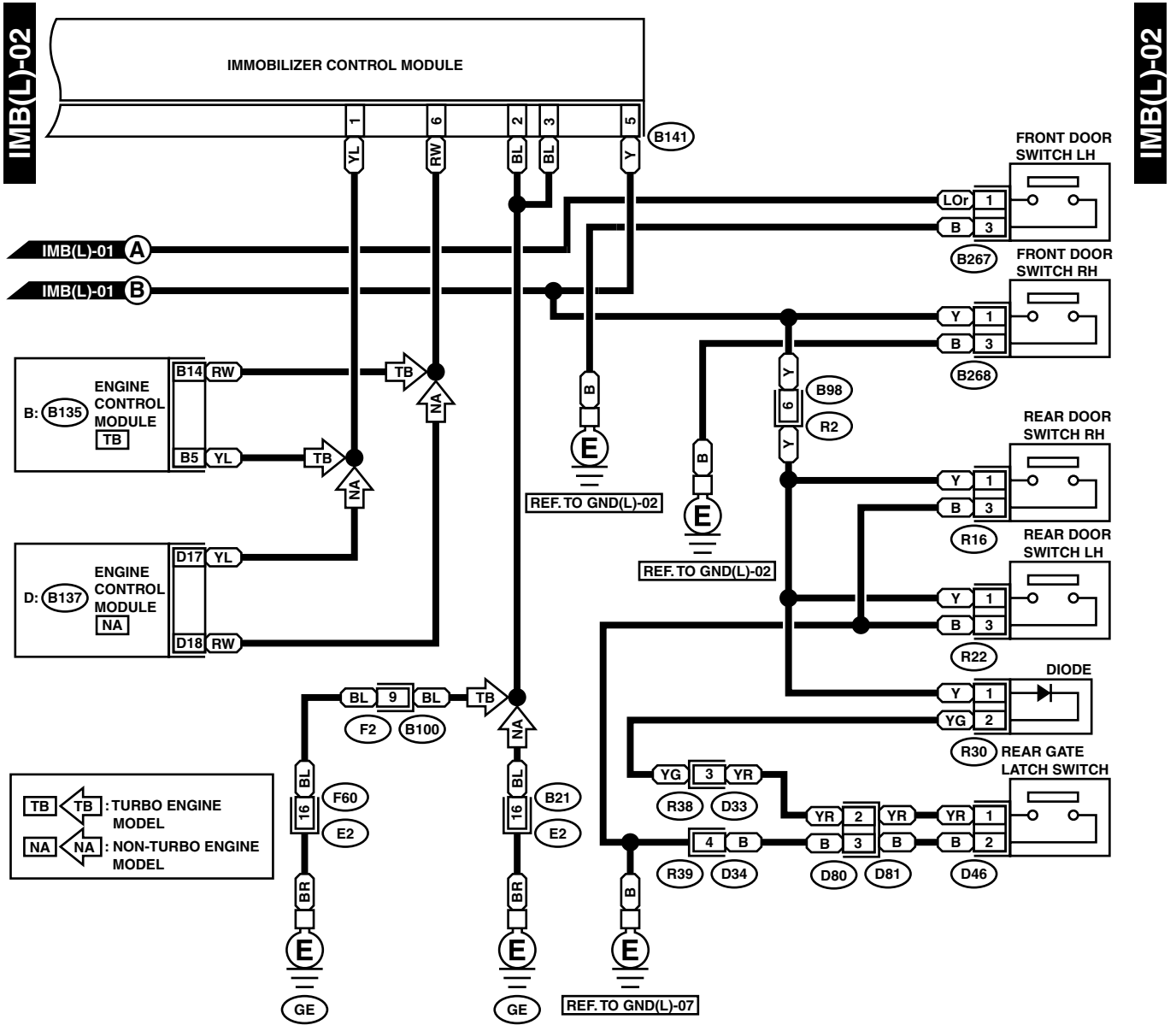
IMB(L)-01

IMB(L)-01

WI-00413

IMMOBILIZER SYSTEM

WIRING SYSTEM

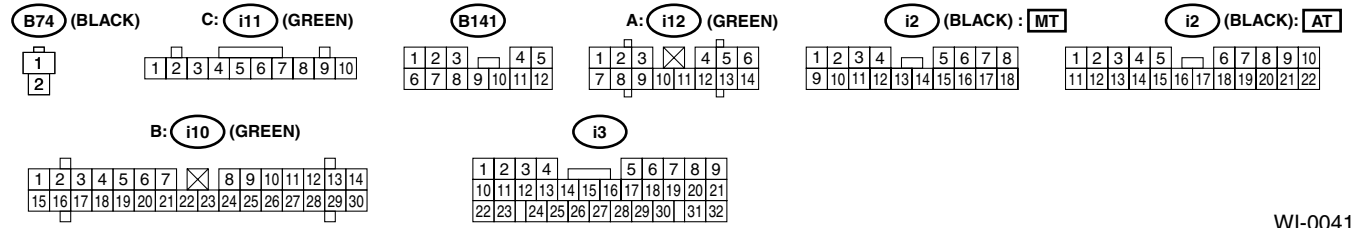
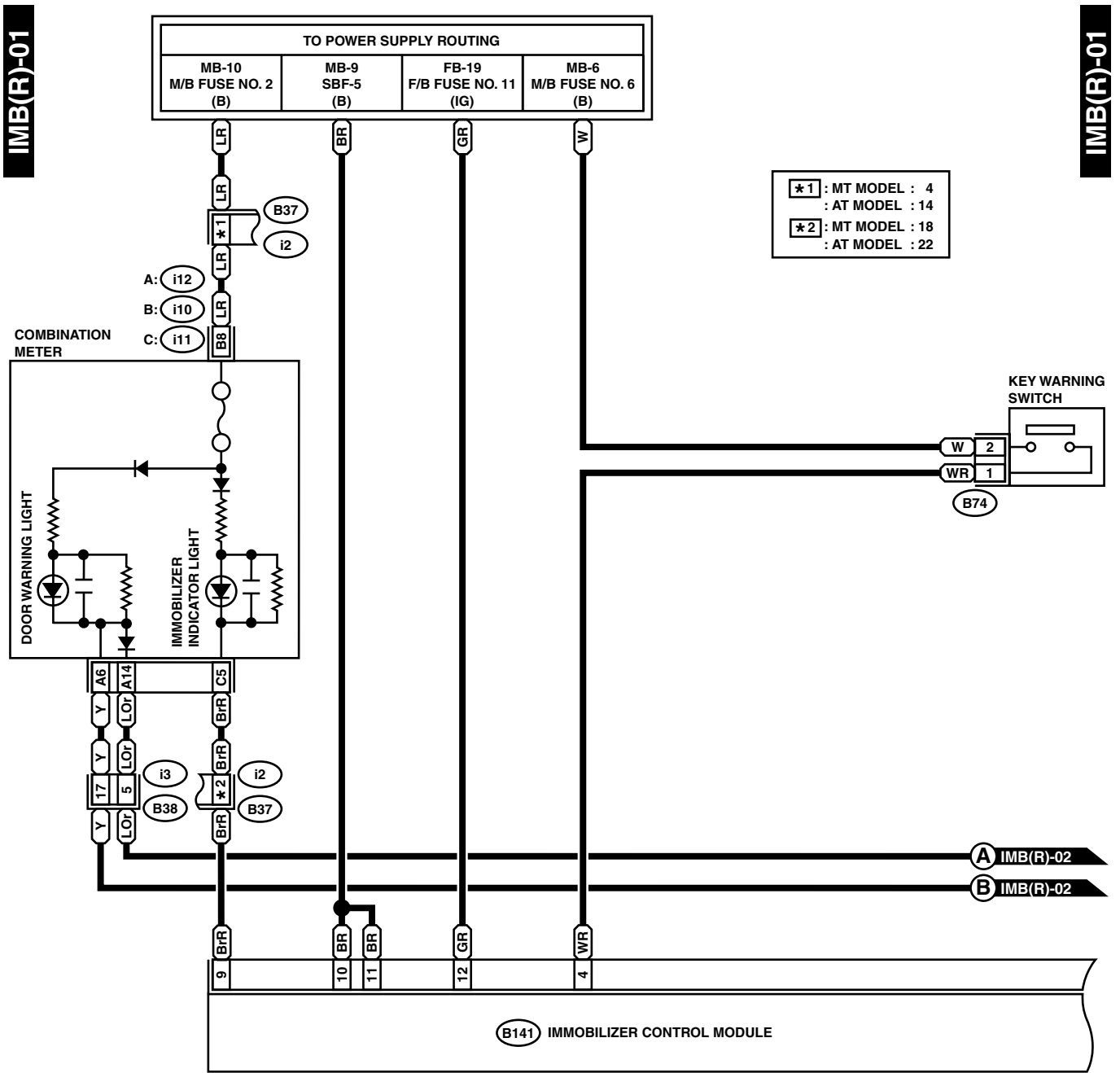


WI-00414

IMMOBILIZER SYSTEM

WIRING SYSTEM

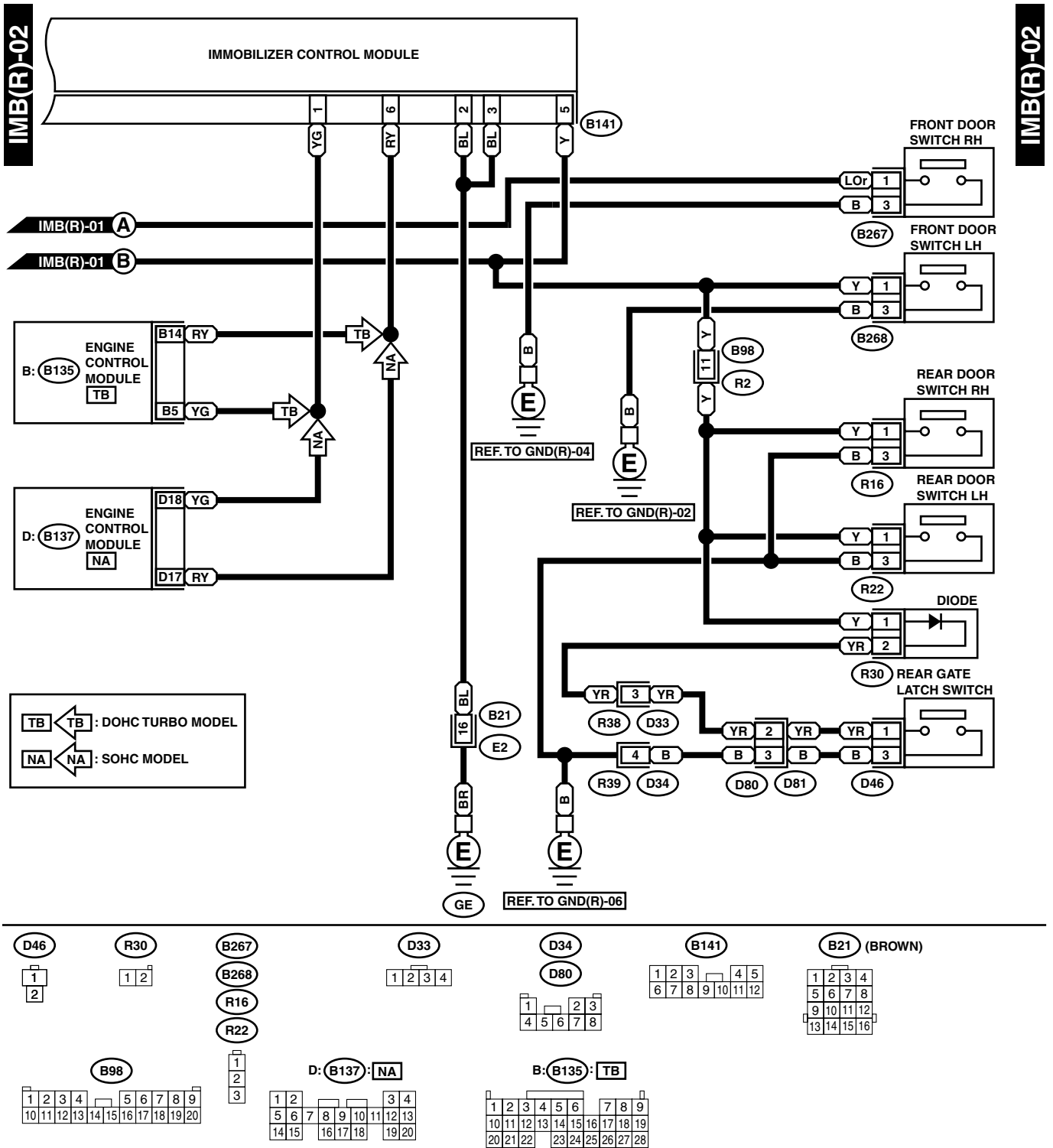
2. RHD MODEL



WI-00415

IMMOBILIZER SYSTEM

WIRING SYSTEM



WI-00416

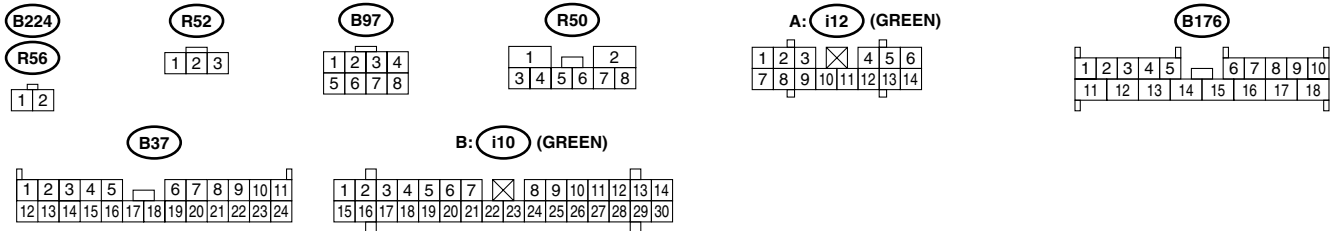
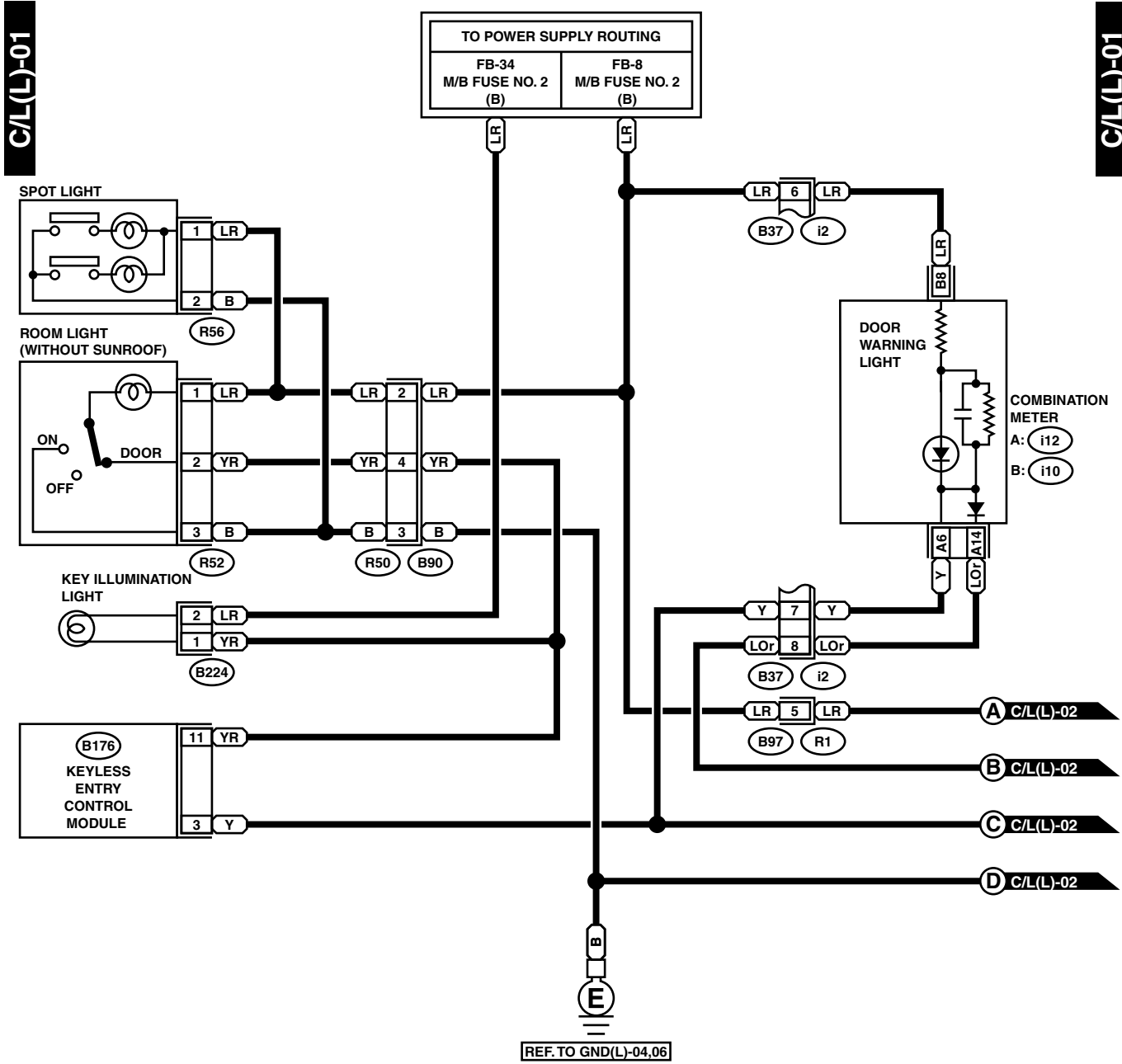
IN COMPARTMENT LIGHT SYSTEM

WIRING SYSTEM

26. In Compartment Light System

A: SCHEMATIC

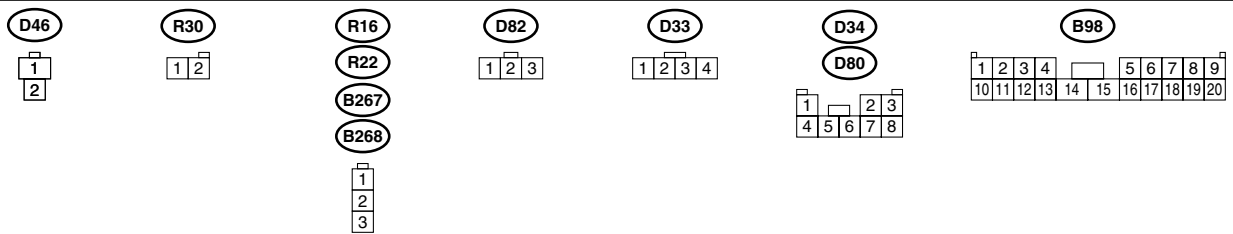
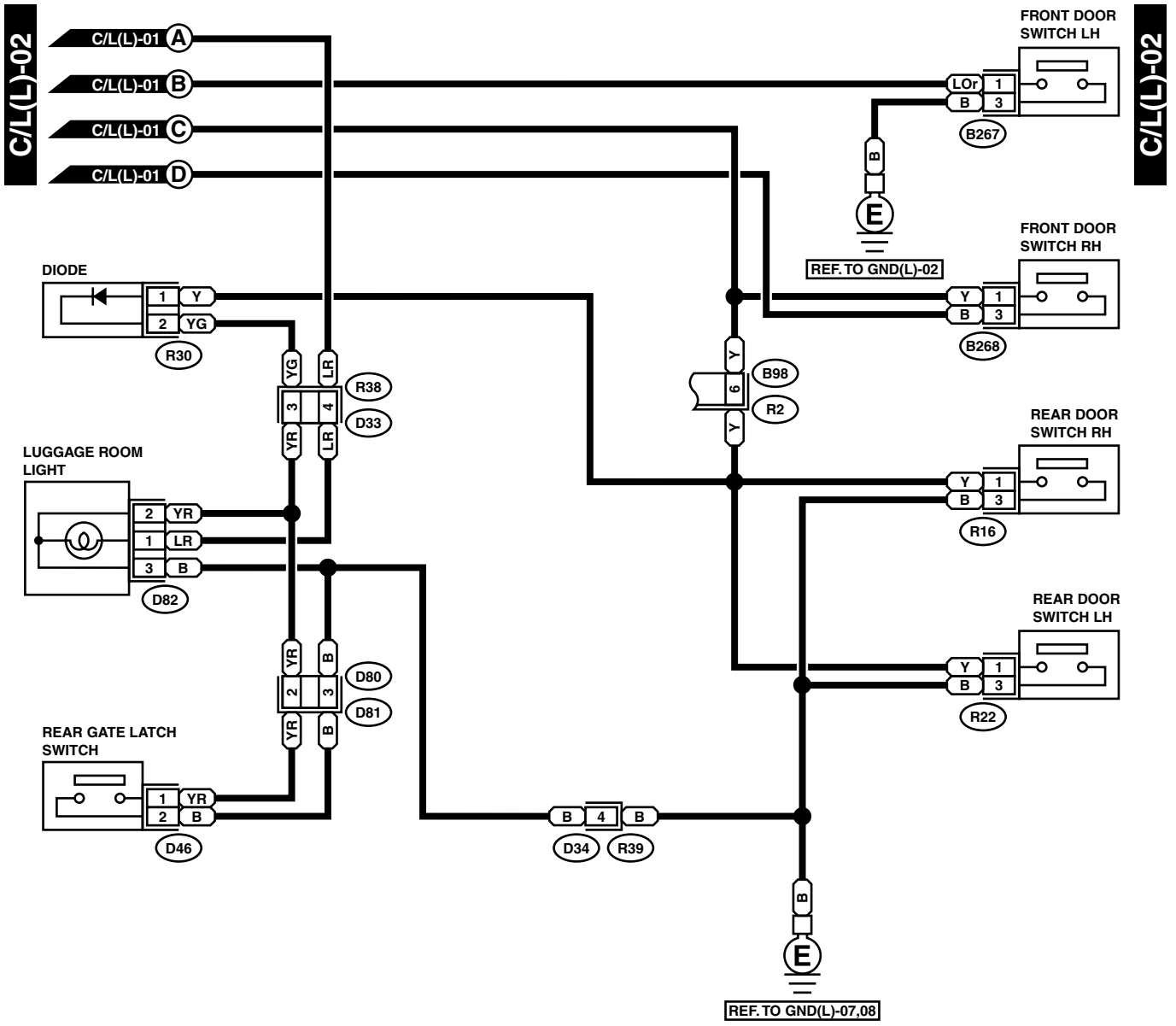
1. LHD MODEL



WI-00419

IN COMPARTMENT LIGHT SYSTEM

WIRING SYSTEM

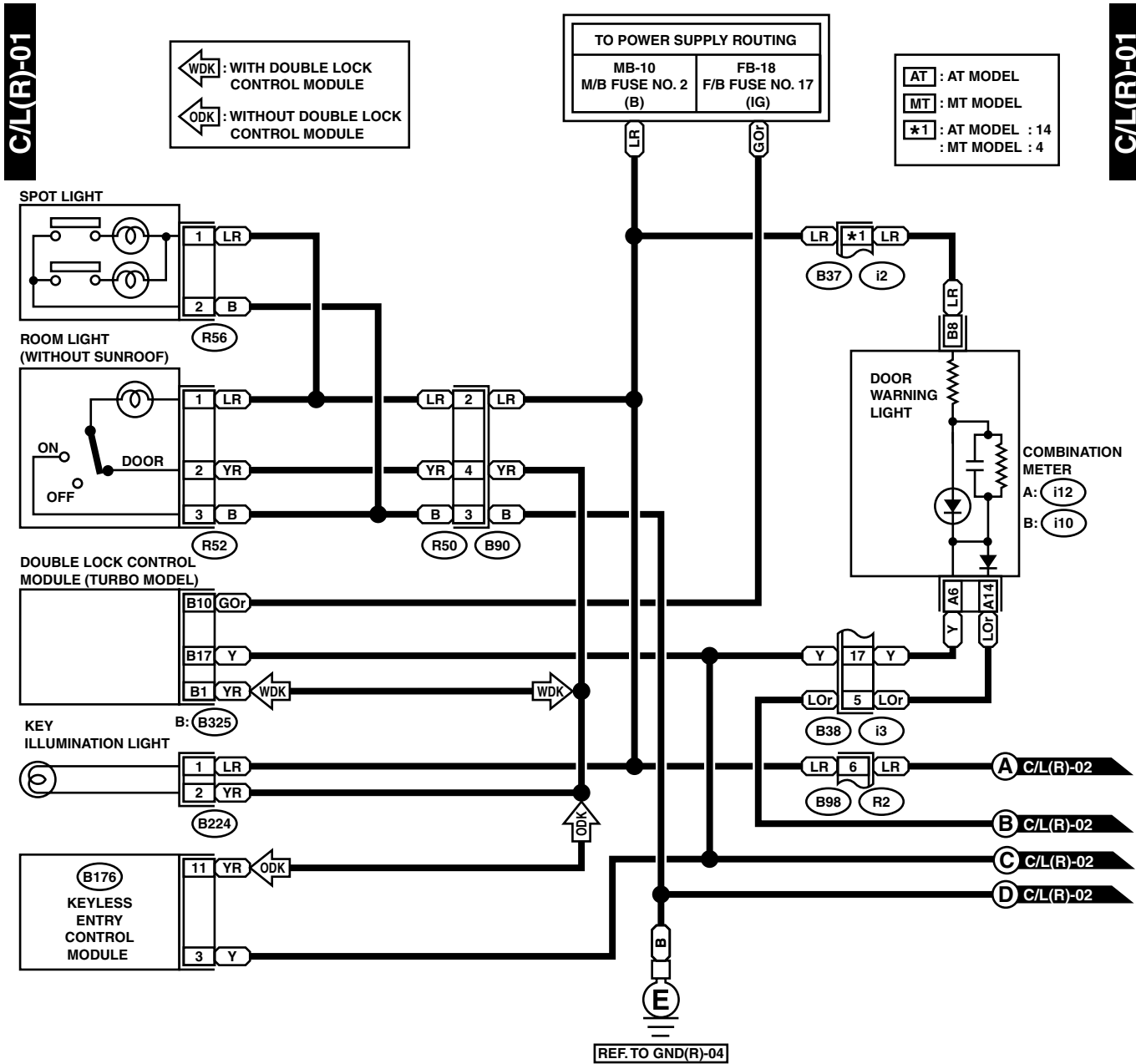


WI-00420

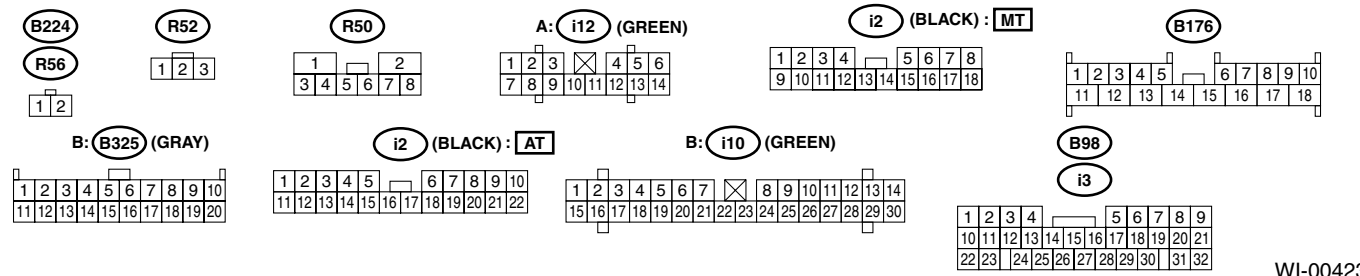
IN COMPARTMENT LIGHT SYSTEM

WIRING SYSTEM

2. RHD MODEL



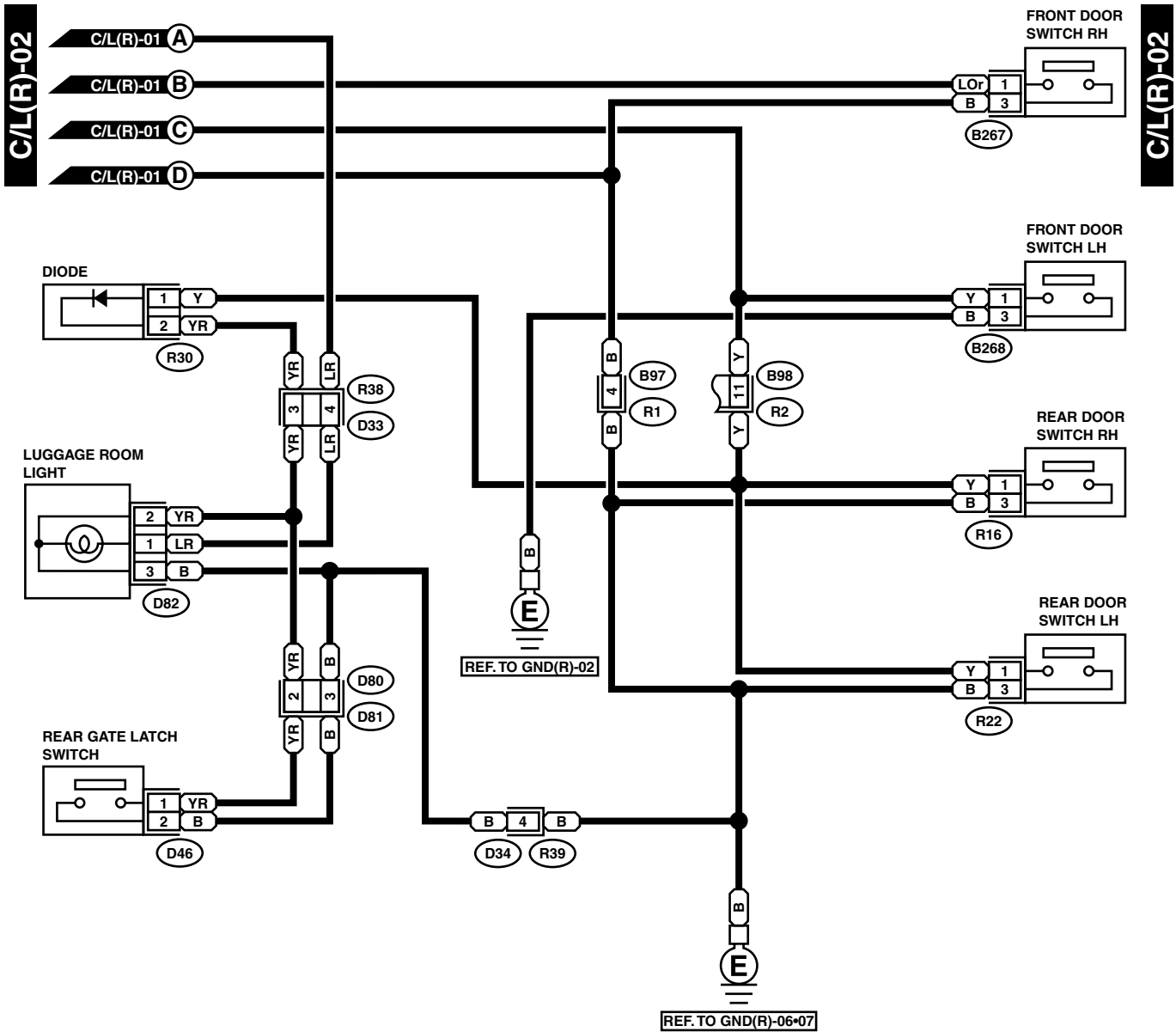
REF. TO GND(R)-04



WI-00423

IN COMPARTMENT LIGHT SYSTEM

WIRING SYSTEM



D46 (BLACK)



R30



R16



B267



B268



2

3

D82



D33



D34



D80



4

5

6

7

8

B97



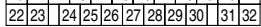
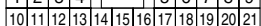
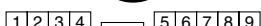
5

6

7

8

B98



WI-00424

KEYLESS ENTRY SYSTEM

WIRING SYSTEM

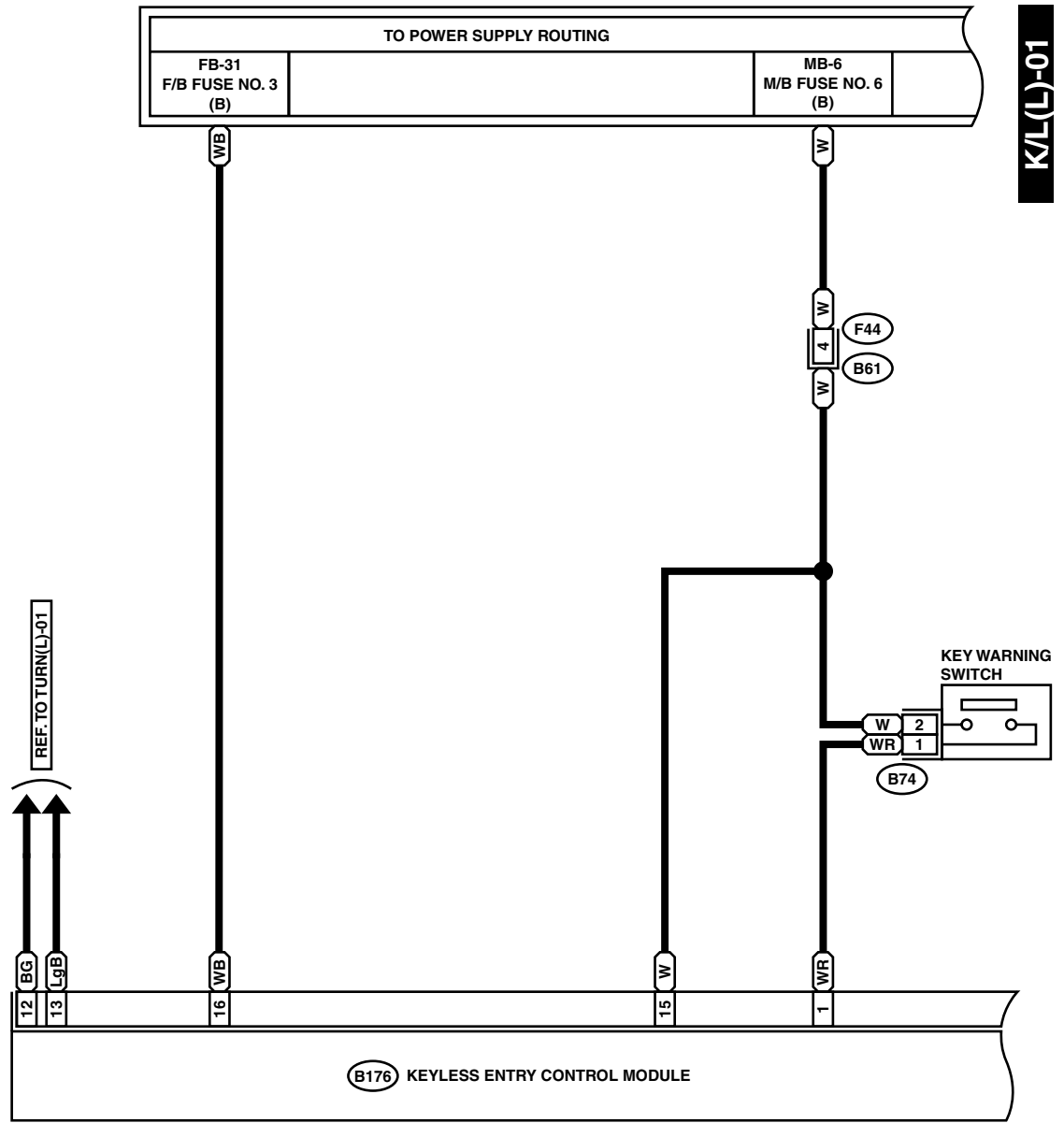
27. Keyless Entry System

A: SCHEMATIC

1. LHD MODEL

K/L(L)-01

K/L(L)-01



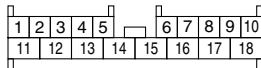
B74 (BLACK)



F44



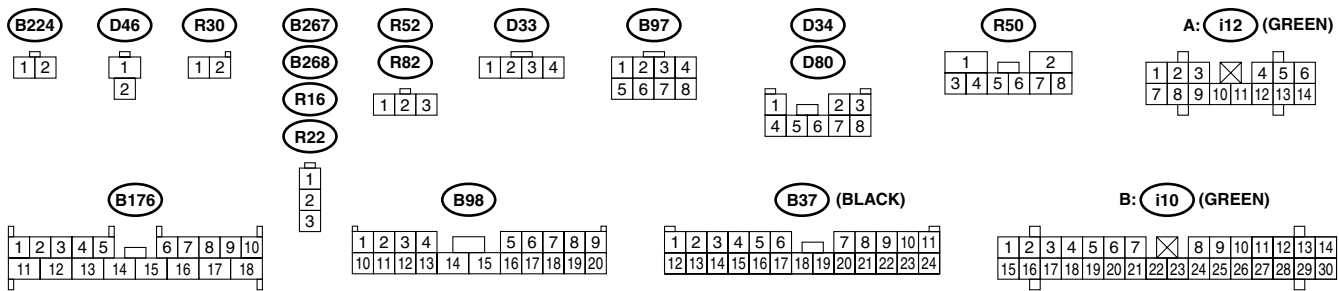
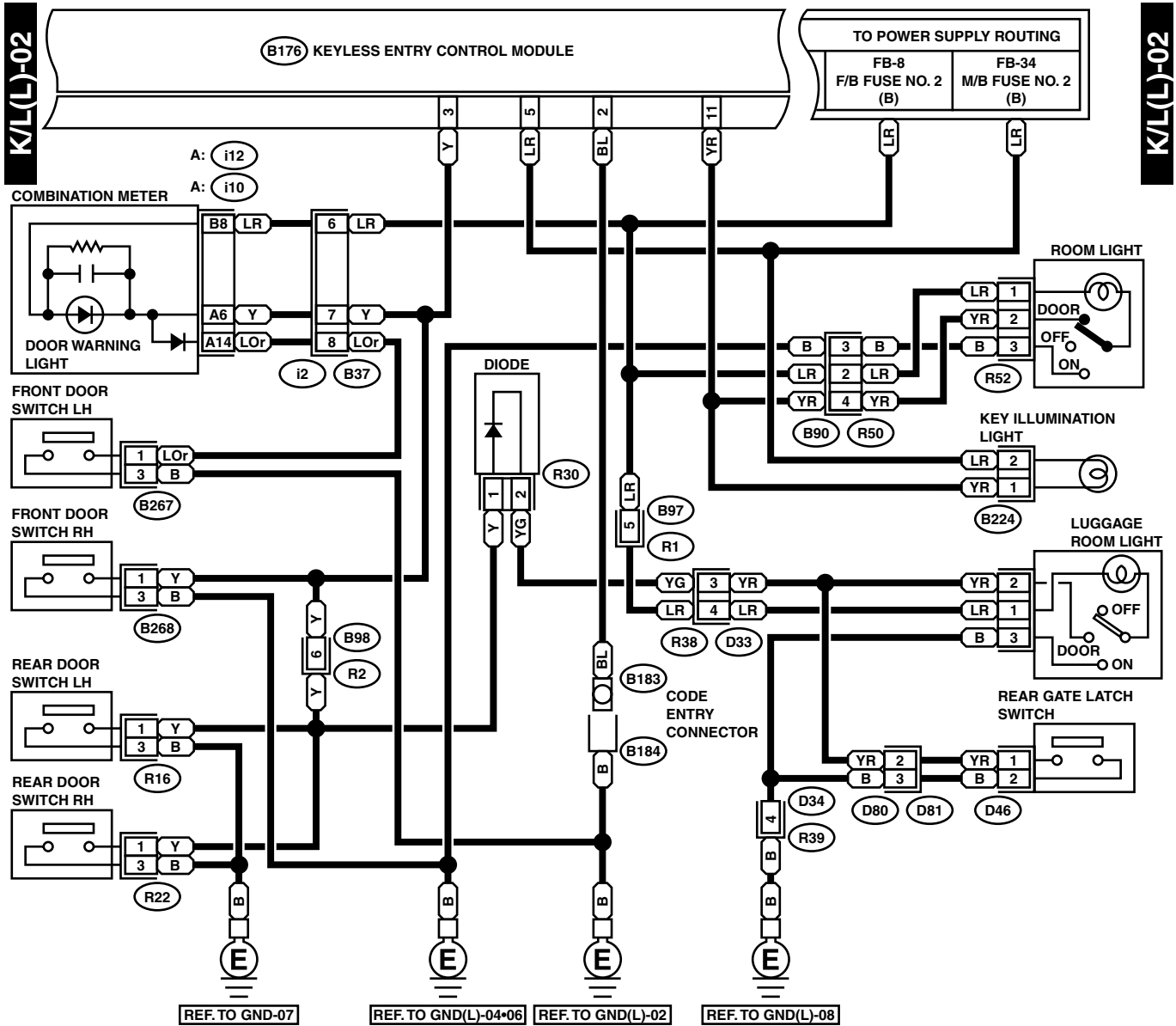
B176



WI-00425

KEYLESS ENTRY SYSTEM

WIRING SYSTEM



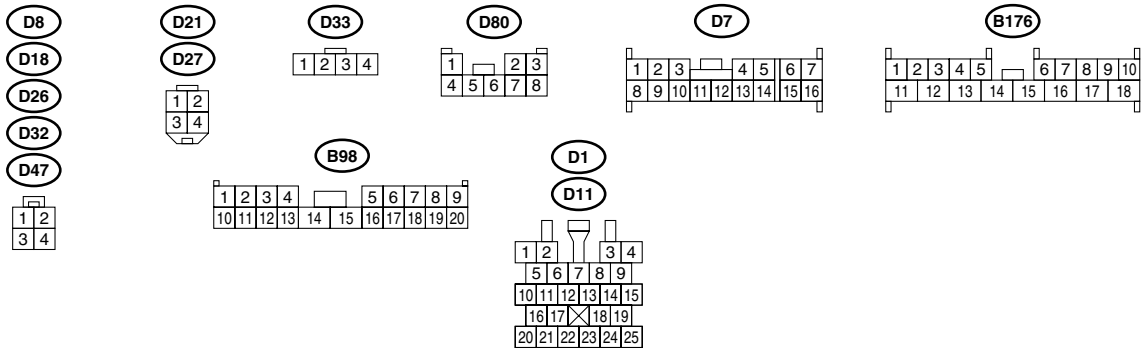
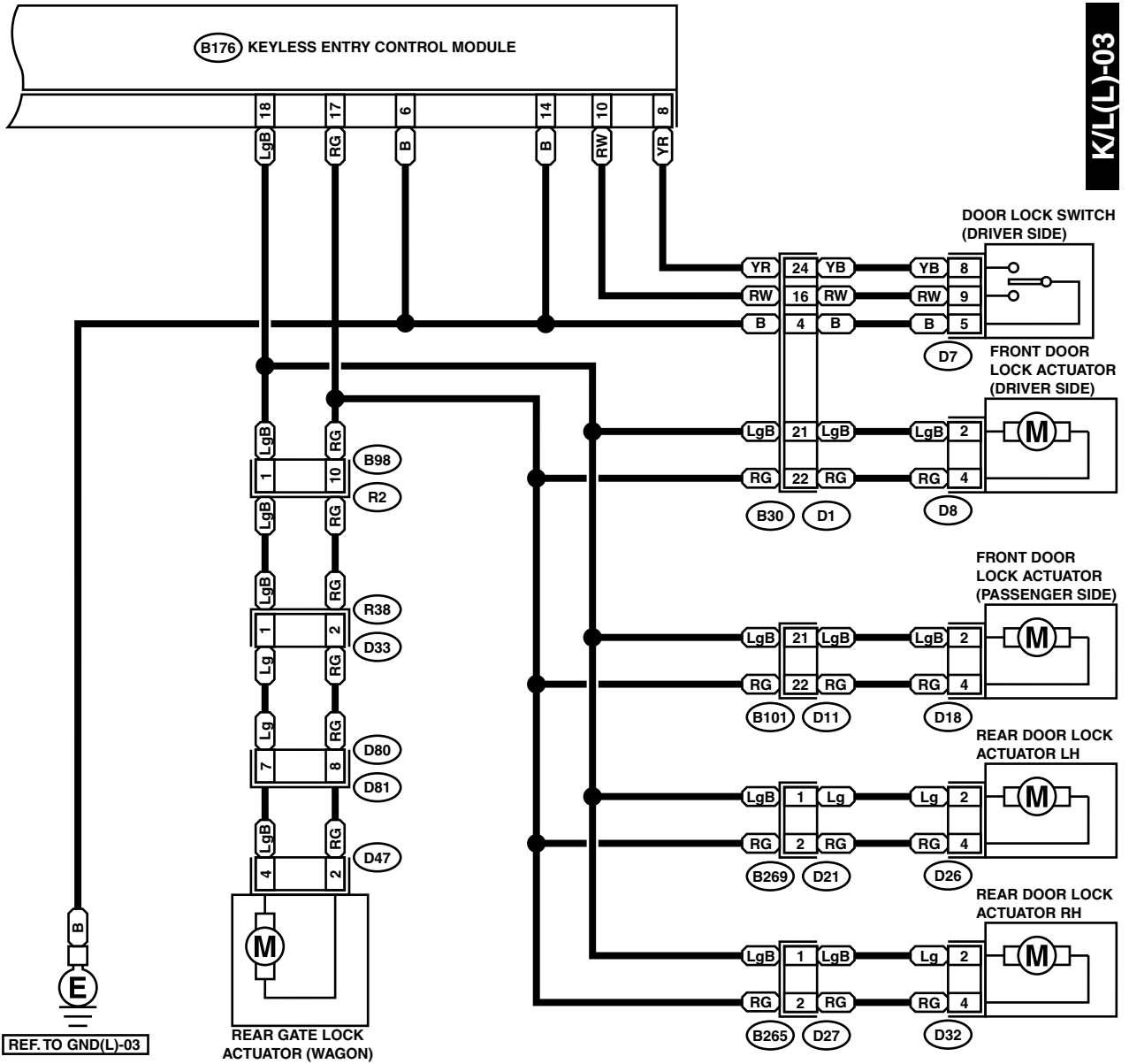
WI-00426

KEYLESS ENTRY SYSTEM

WIRING SYSTEM

K/L(L)-03

K/L(L)-03

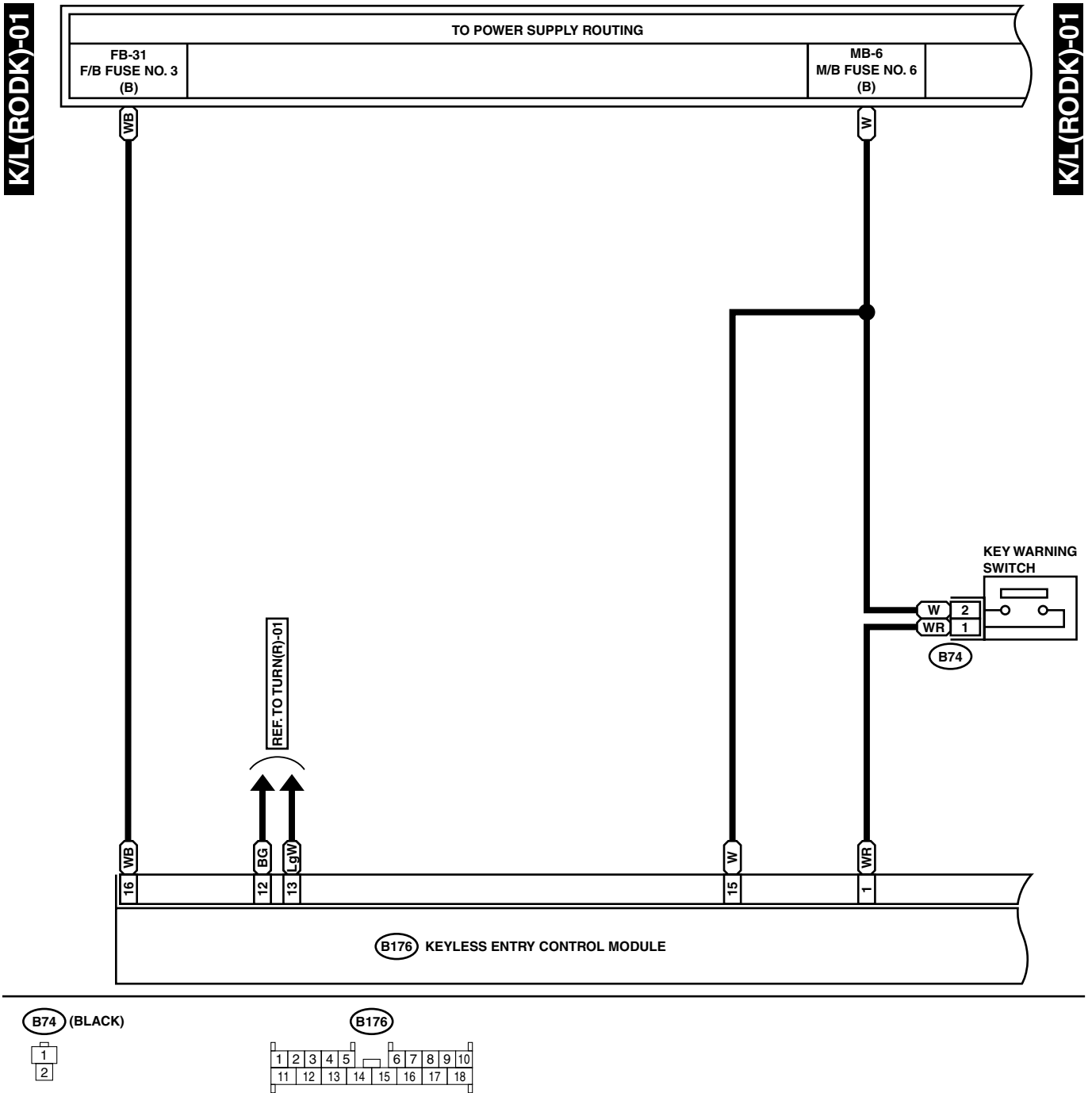


WI-00427

KEYLESS ENTRY SYSTEM

WIRING SYSTEM

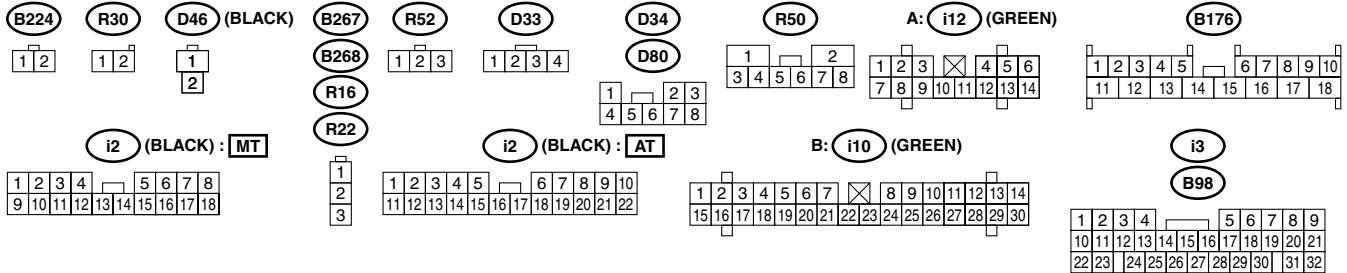
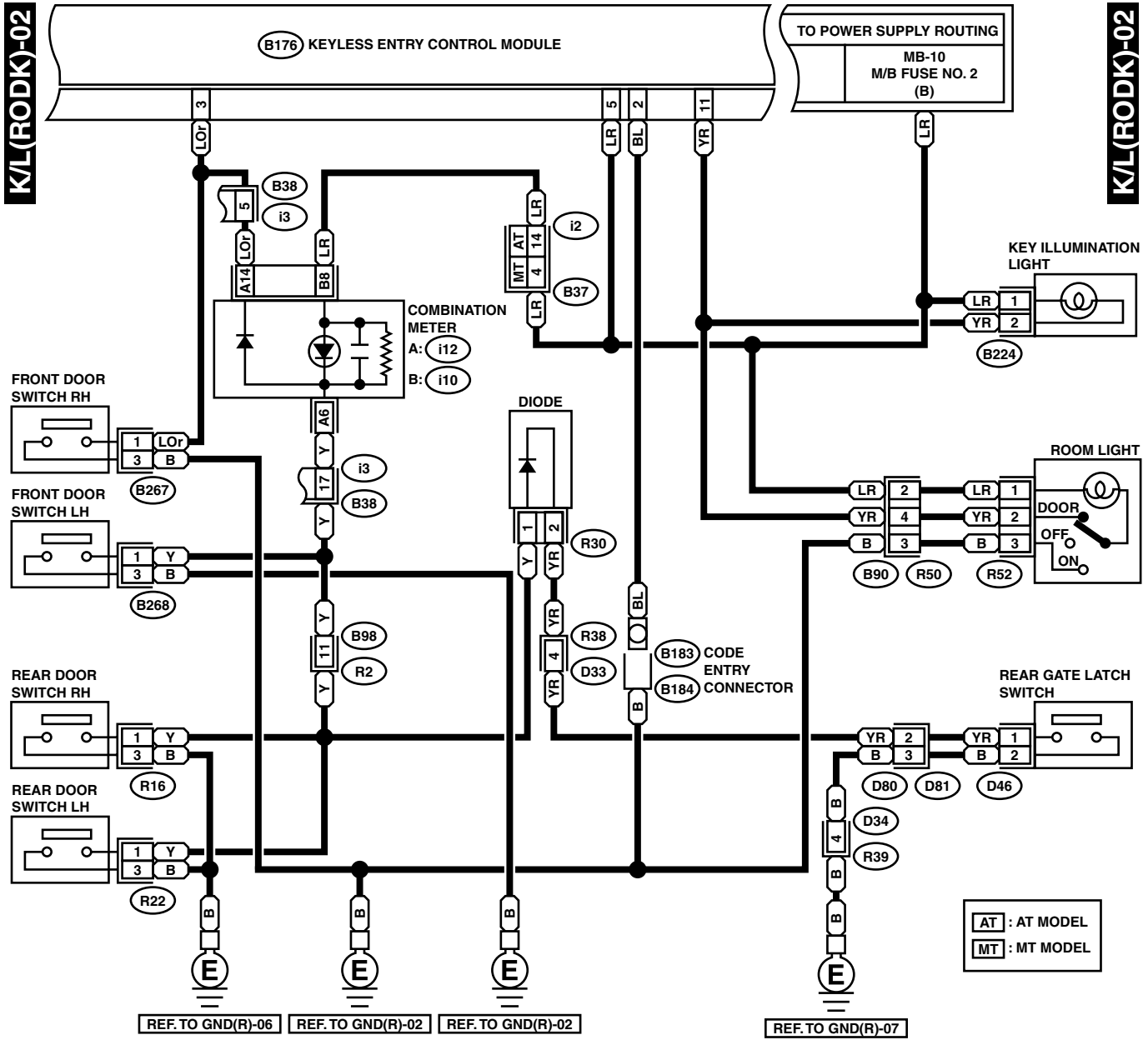
2. RHD WITHOUT DOUBLE LOCK MODEL



WI-00720

KEYLESS ENTRY SYSTEM

WIRING SYSTEM



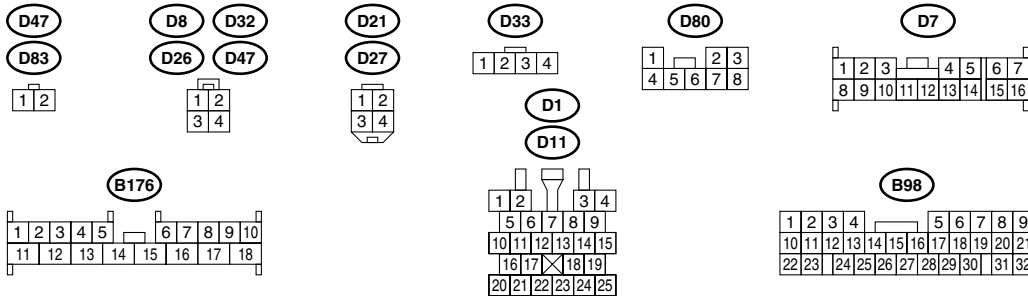
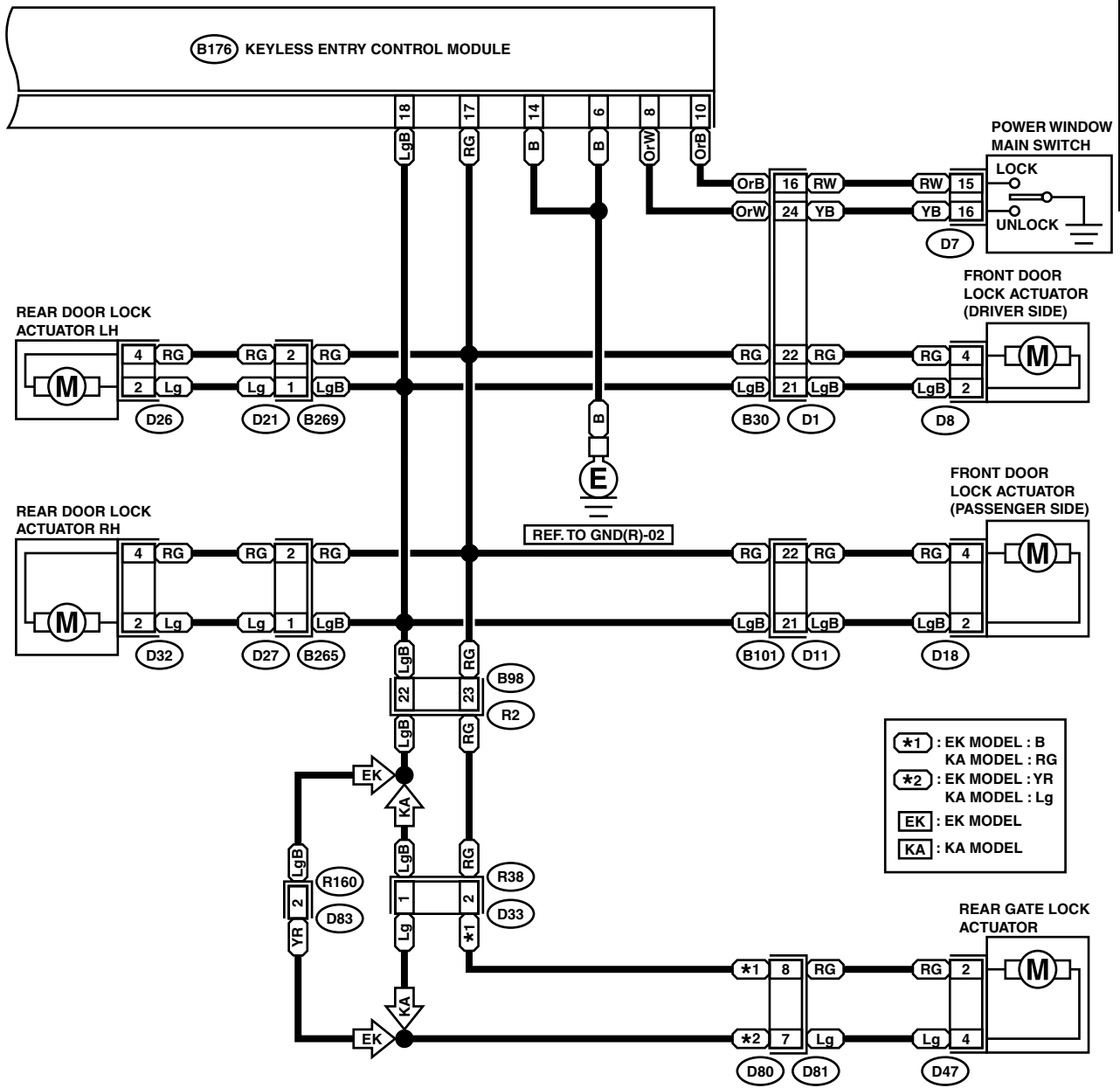
WI-00721

KEYLESS ENTRY SYSTEM

WIRING SYSTEM

K/L(RODK)-03

K/L(RODK)-03



WI-00722

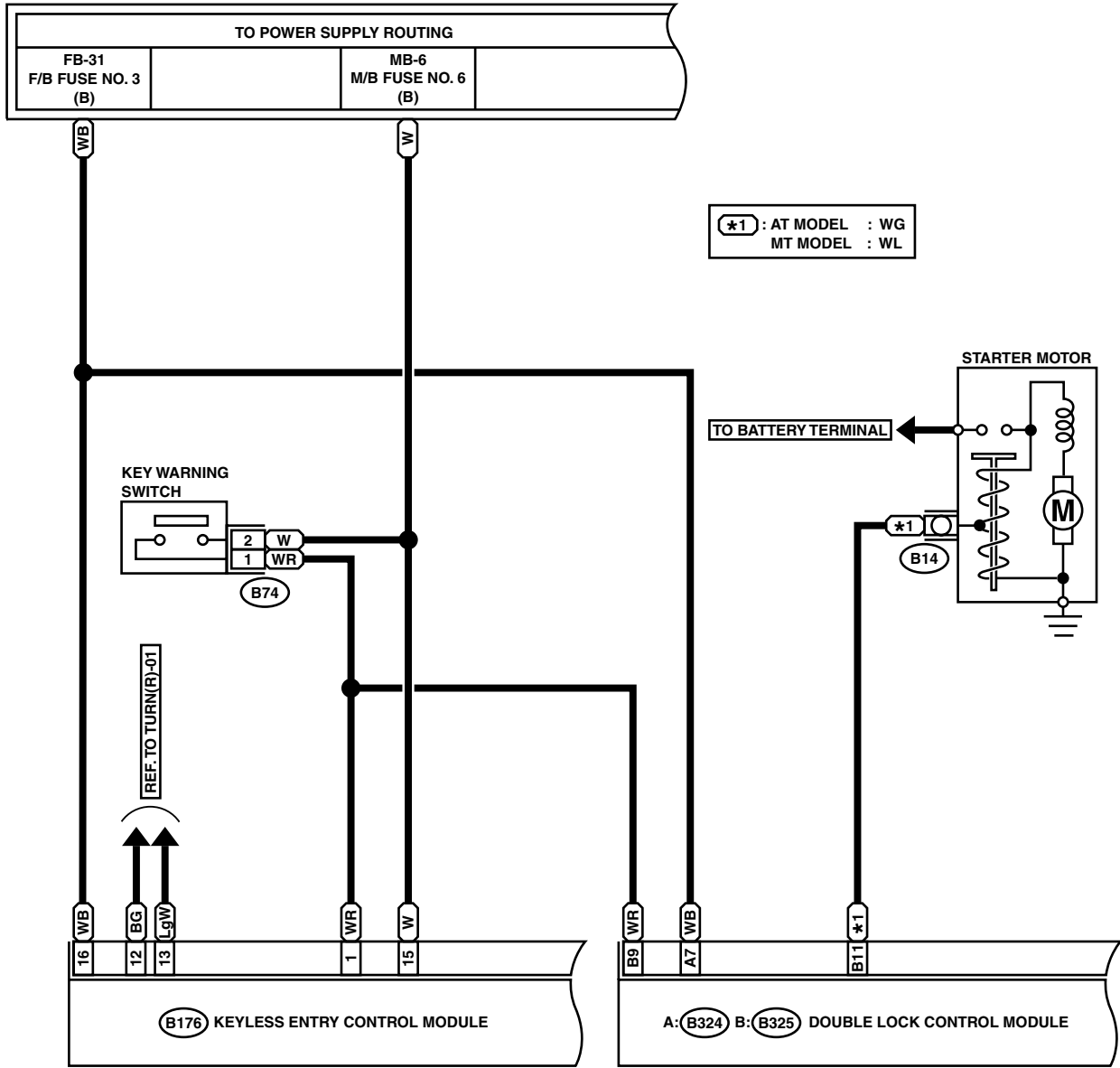
KEYLESS ENTRY SYSTEM

WIRING SYSTEM

3. RHD WITH DOUBLE LOCK MODEL

K/L(RWDK)-01

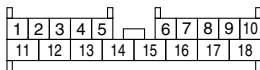
K/L(RWDK)-01



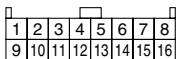
B74 (BLACK)



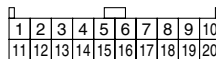
B176



A: B324 (BLUE)



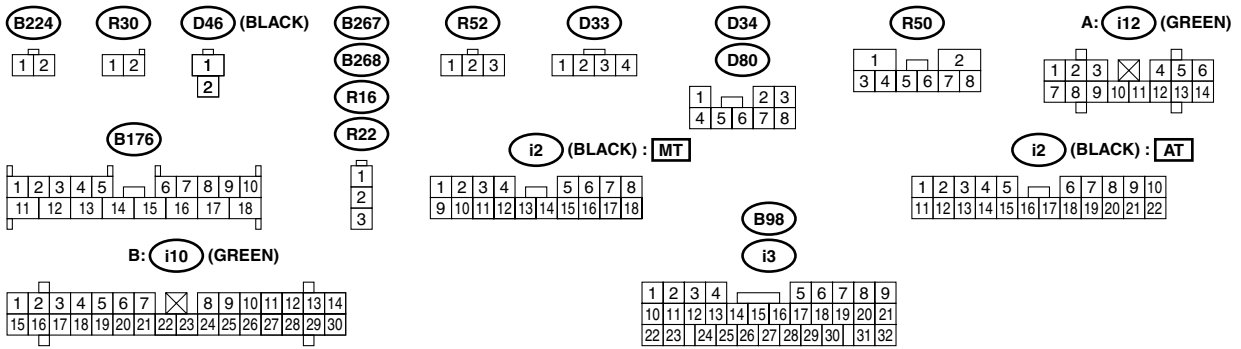
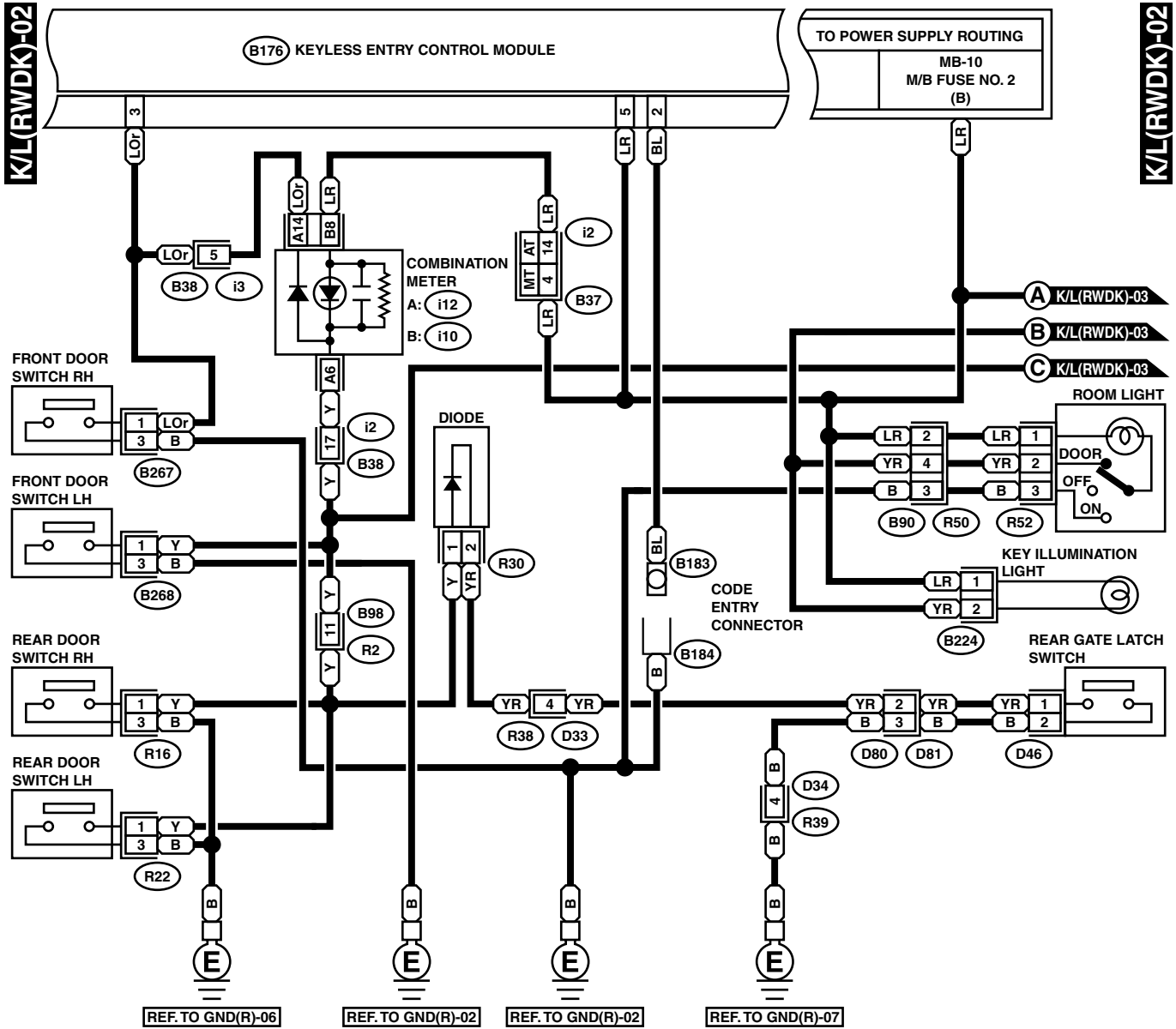
B: B325 (GRAY)



WI-00428

KEYLESS ENTRY SYSTEM

WIRING SYSTEM



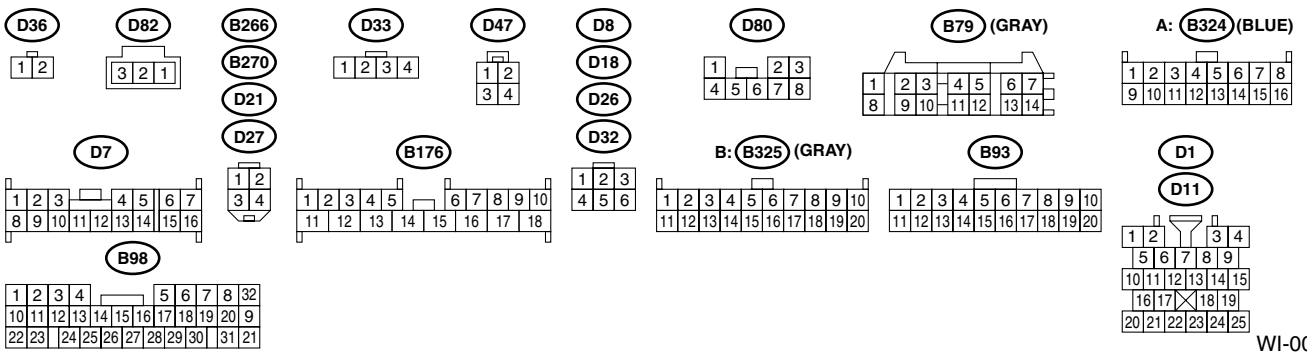
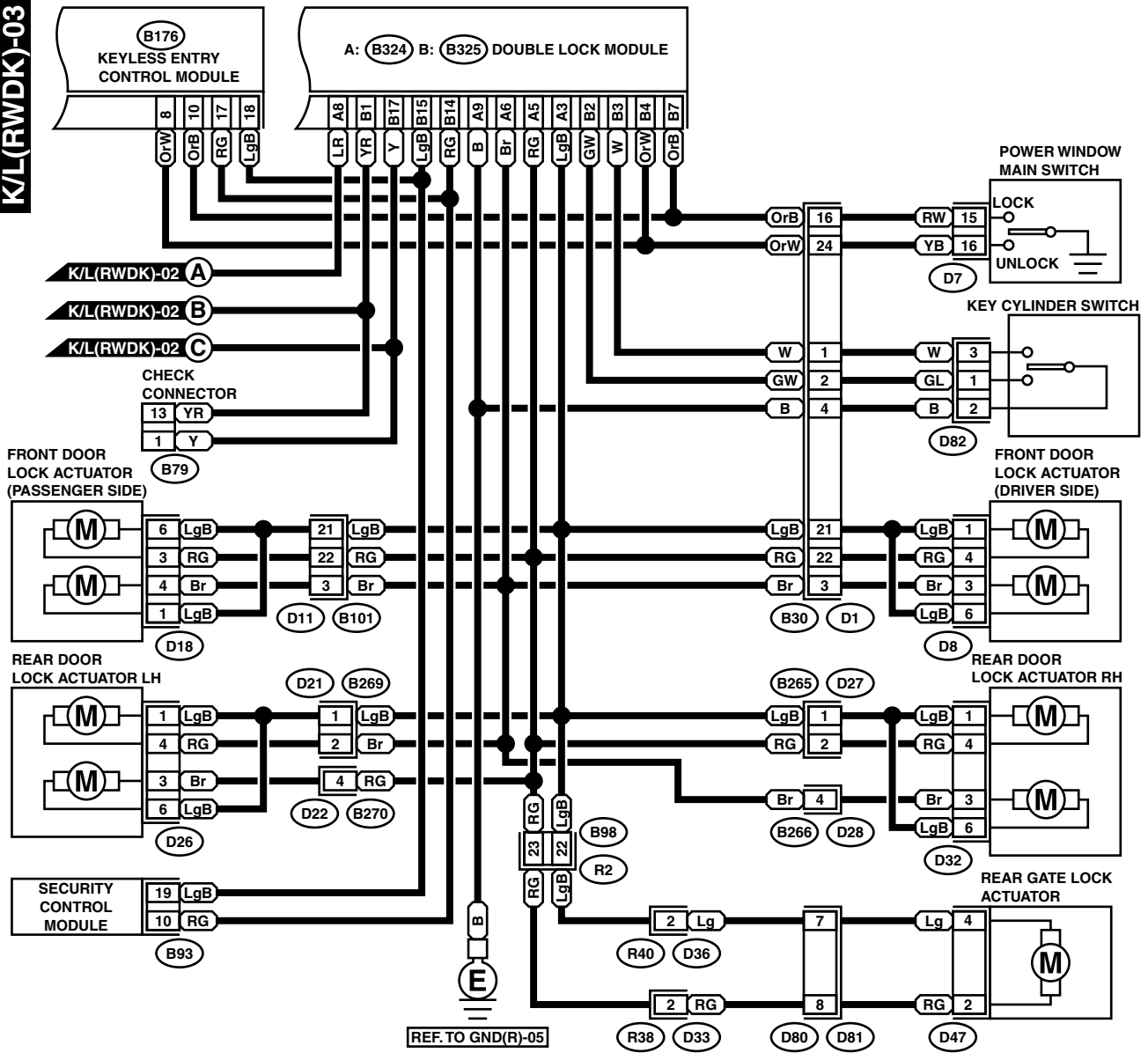
WI-00429

KEYLESS ENTRY SYSTEM

WIRING SYSTEM

K/L(RWDK)-03

K/L(RWDK)-03

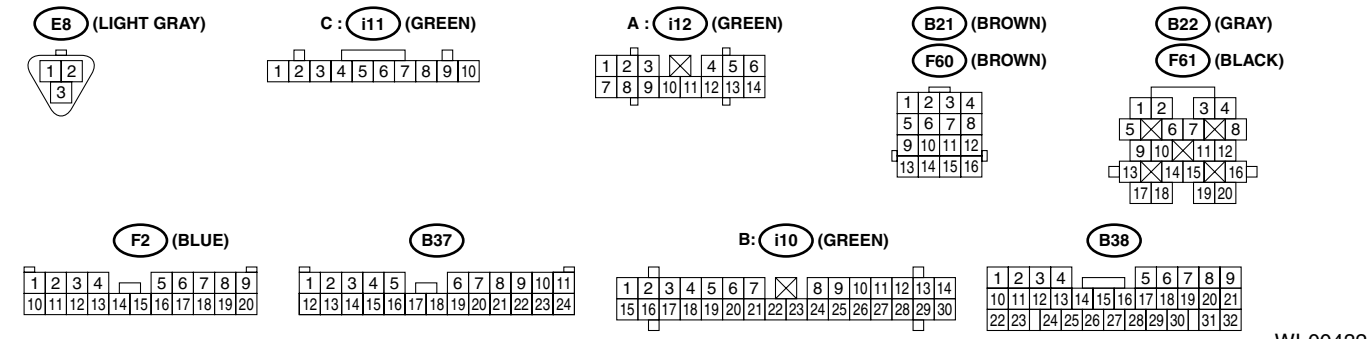
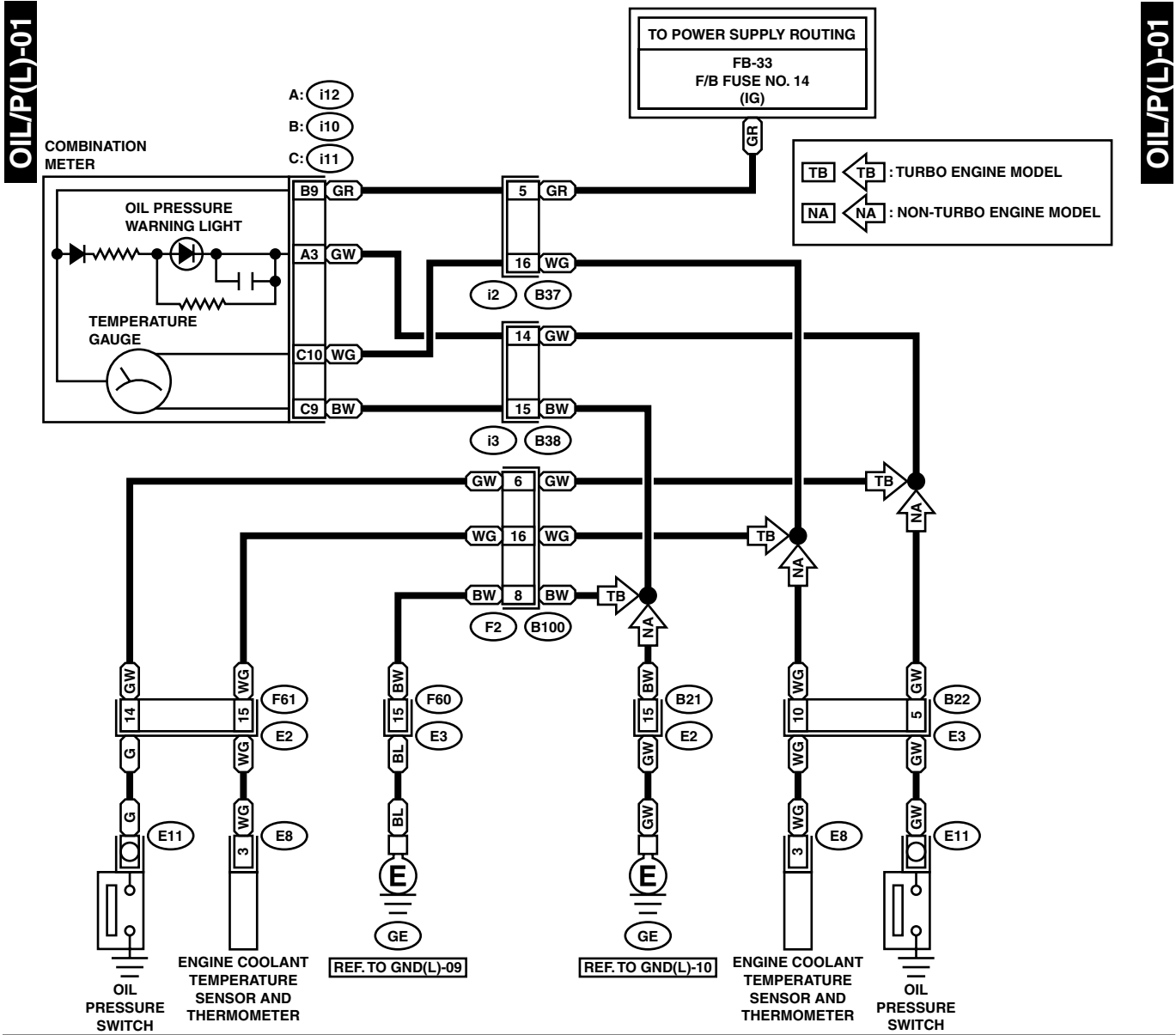


WI-00430

28.Oil Pressure and Temperature Gauge System

A: SCHEMATIC

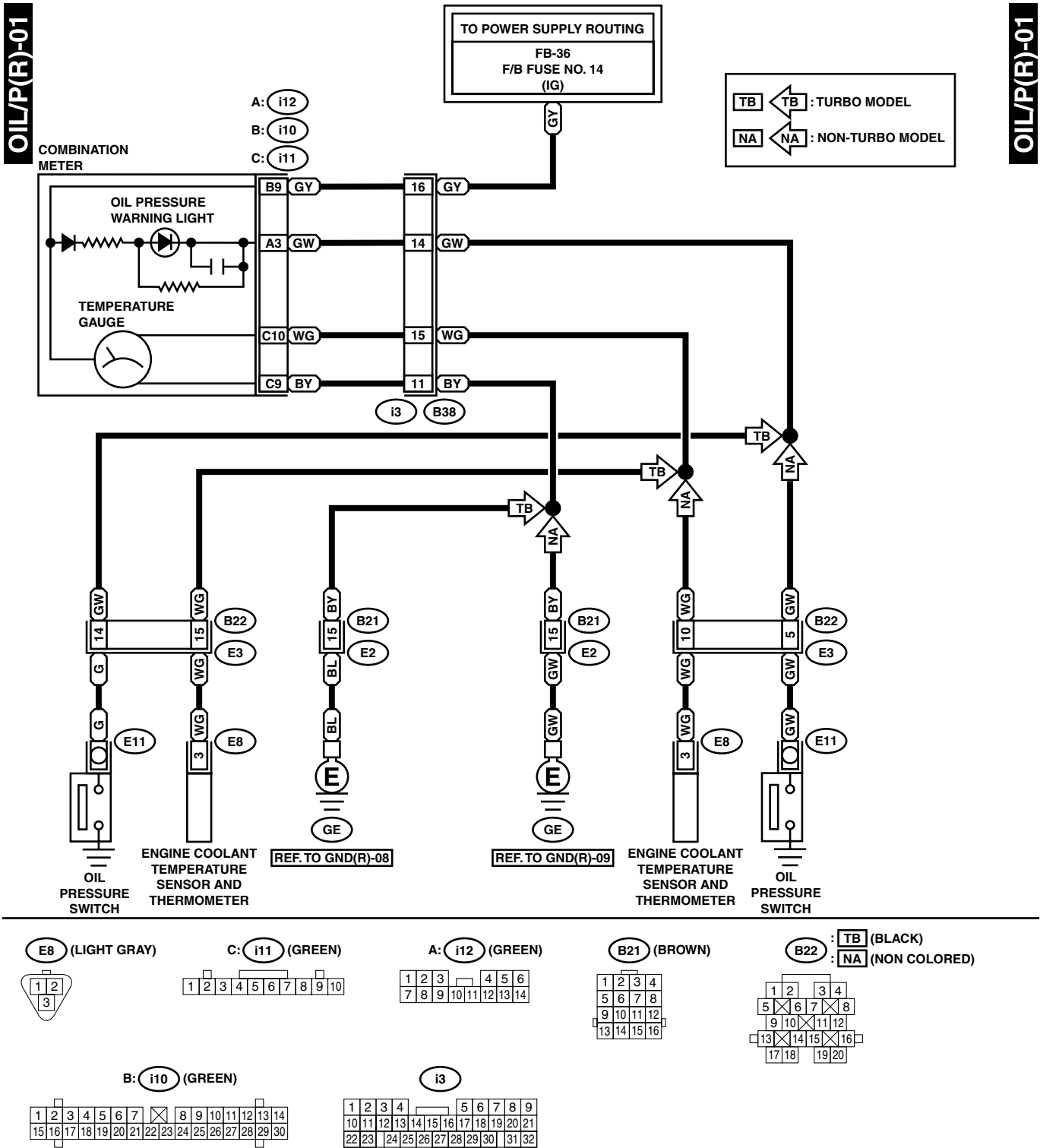
1. LHD MODEL



OIL PRESSURE AND TEMPERATURE GAUGE SYSTEM

WIRING SYSTEM

2. RHD MODEL



WI-00433