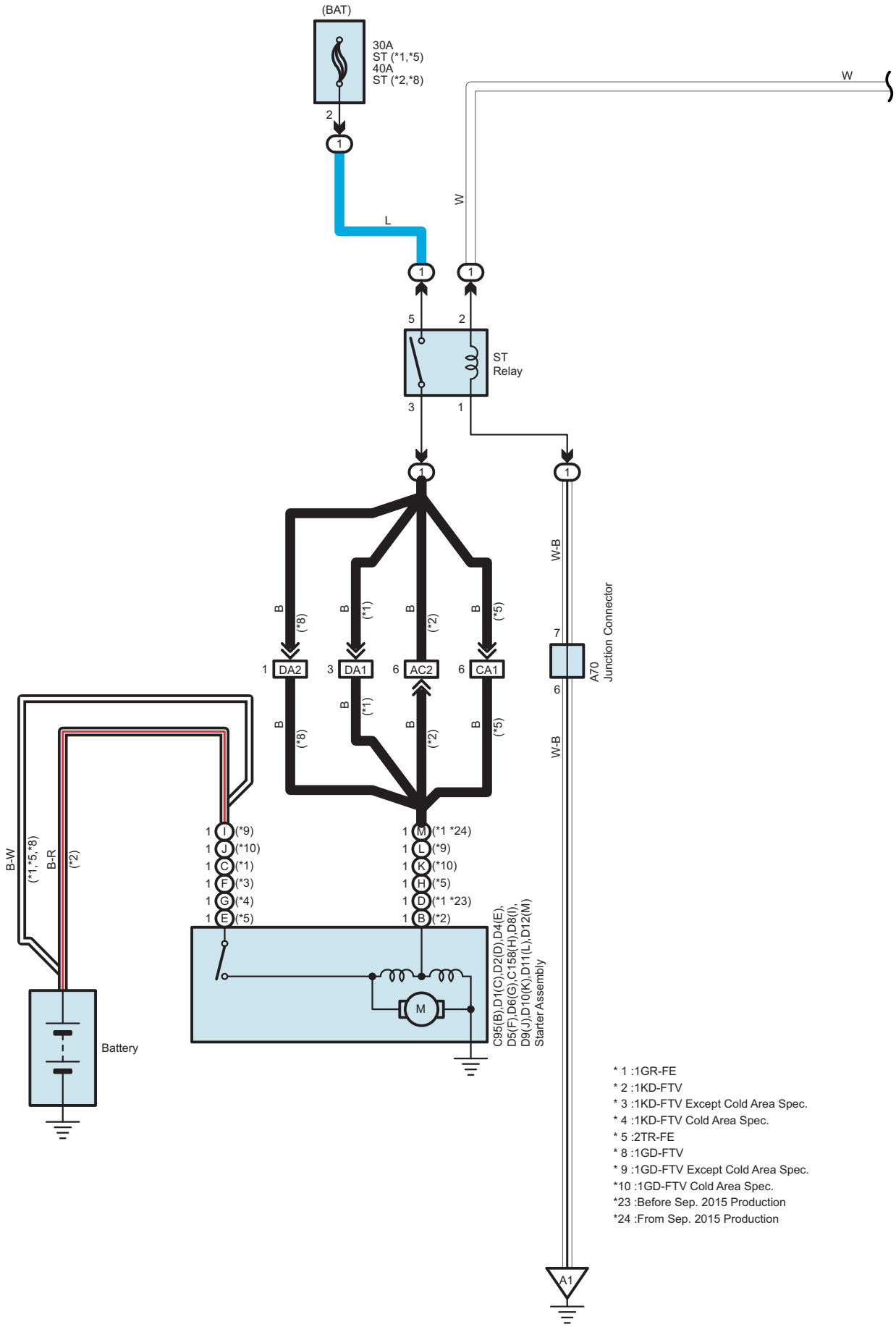
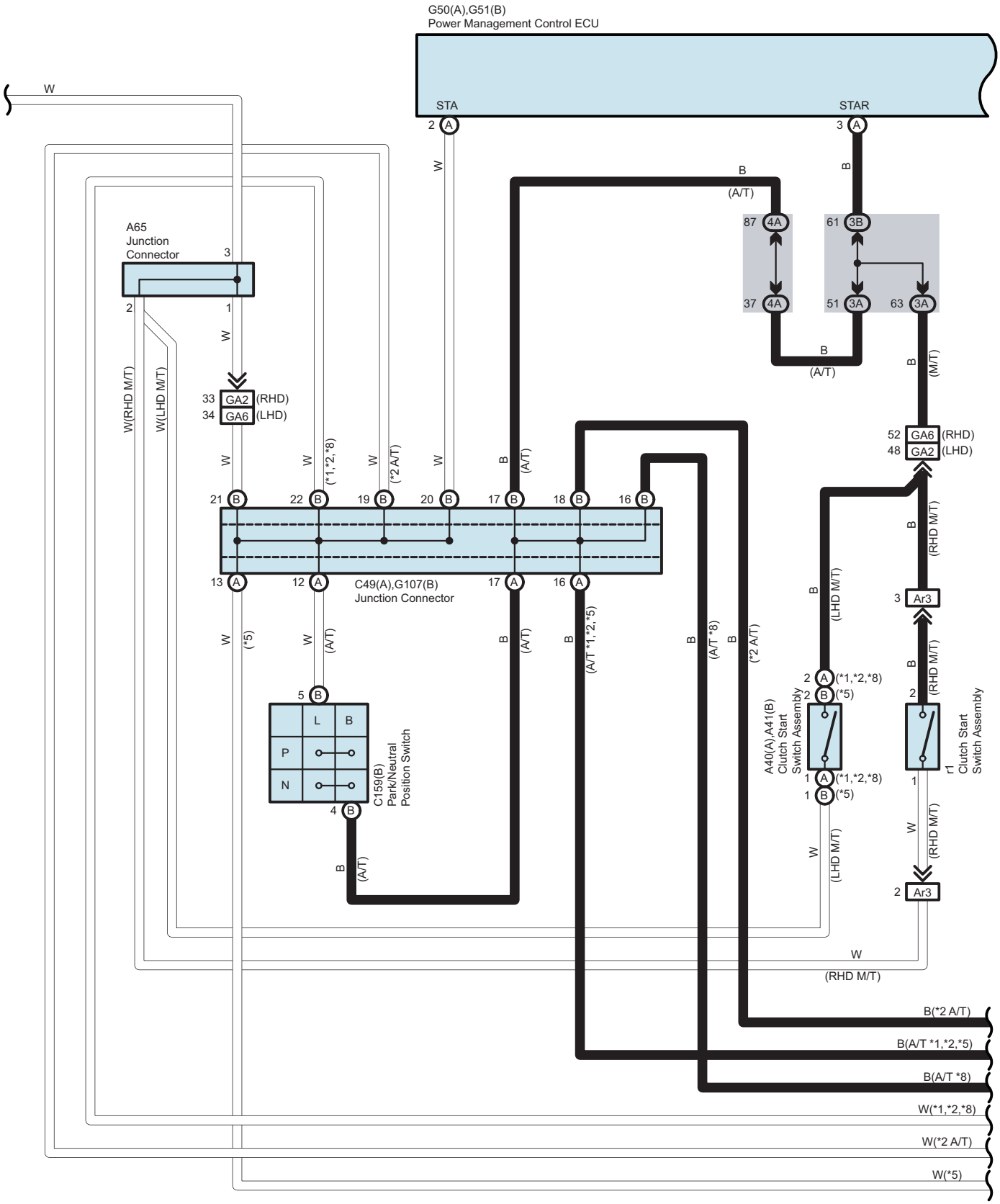
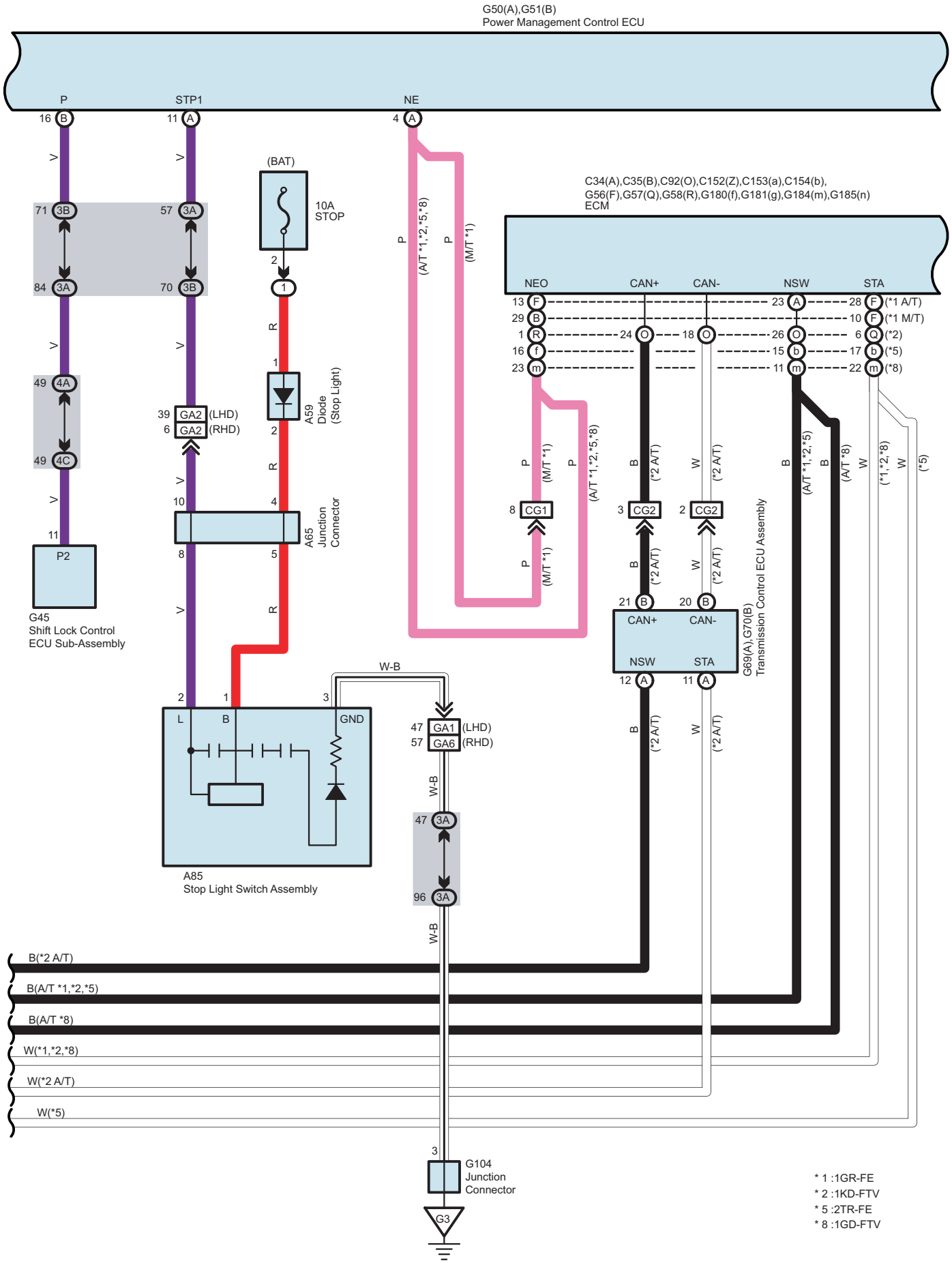
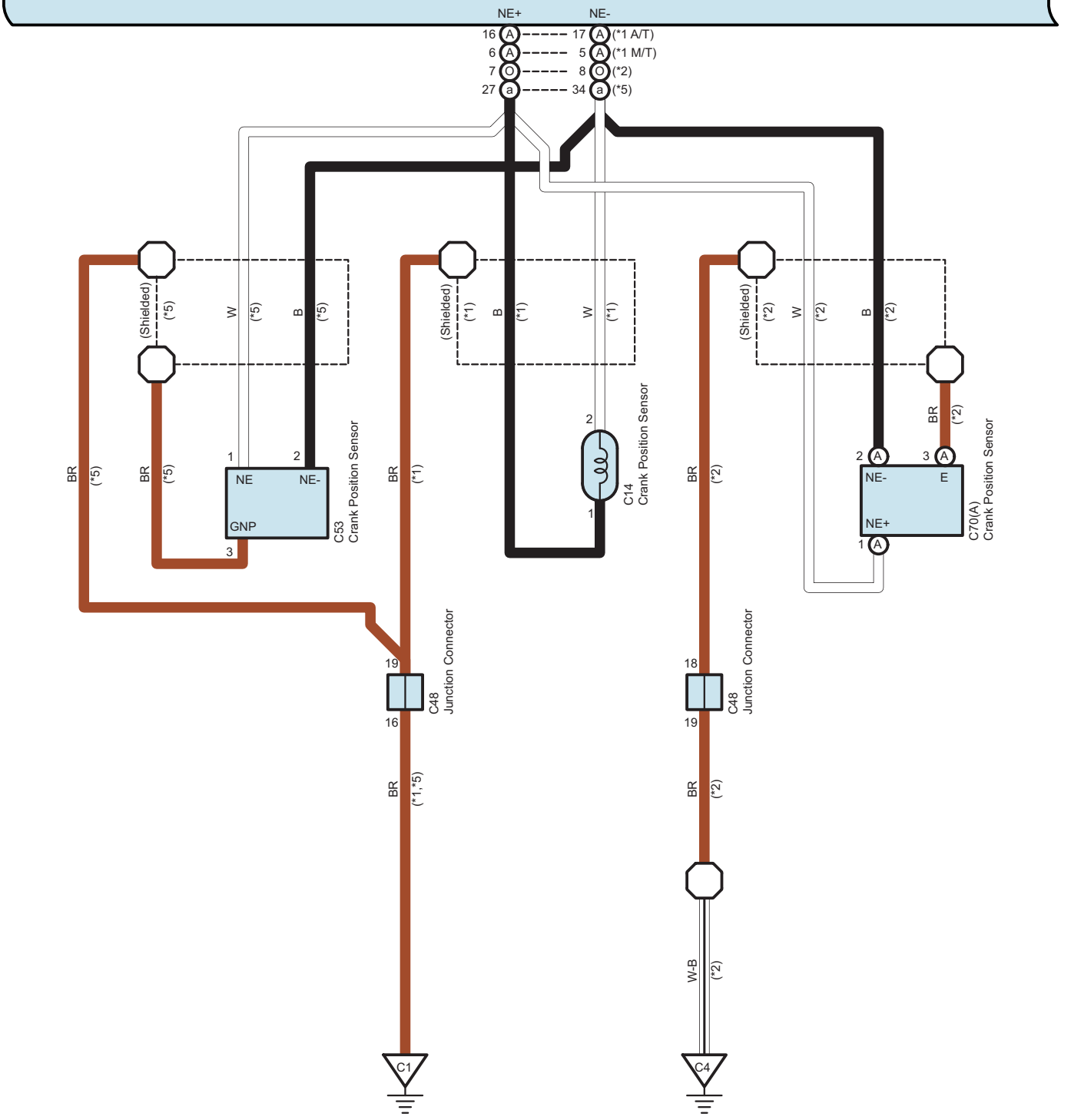

(BAT)
30A
ST (*1,*5)
40A
ST (*2,*8)
W
L
W
ST
Relay
DA2
DA1
AC2
CA1
W-B
A70
Junction Connector
B-W
(*1,*5,*8)
B-R
(*2)
Battery
C95(B),D1(C),D2(D),D4(E),
D5(F),D6(G),C158(H),D8(I),
D9(J),D10(K),D11(L),D12(M)
Starter Assembly
M
A1
* 1 :1GR-FE
* 2 :1KD-FTV
* 3 :1KD-FTV Except Cold Area Spec.
* 4 :1KD-FTV Cold Area Spec.
* 5 :2TR-FE
* 8 :1GD-FTV
* 9 :1GD-FTV Except Cold Area Spec.
*10 :1GD-FTV Cold Area Spec.
*23 :Before Sep. 2015 Production
*24 :From Sep. 2015 Production

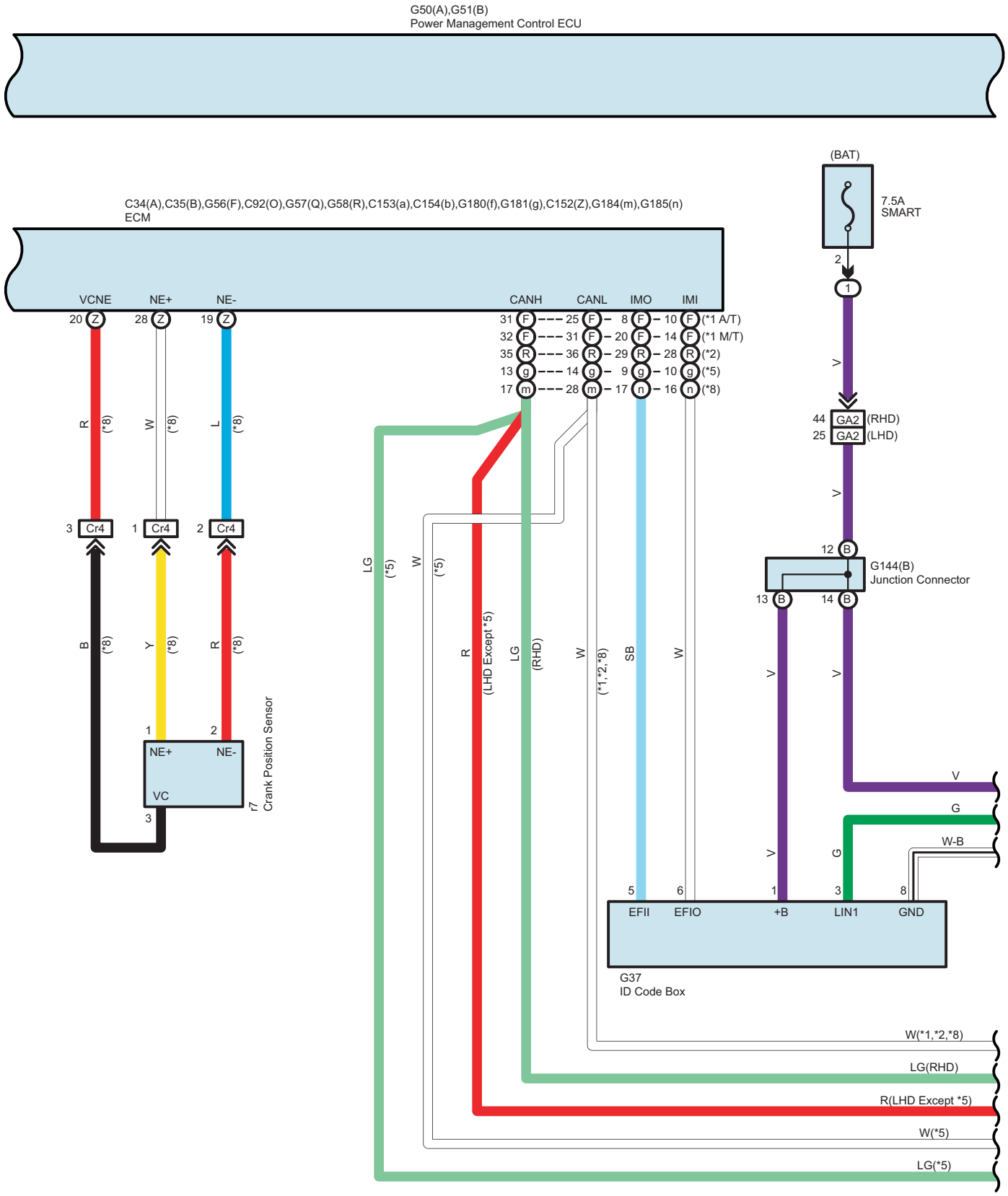

G50(A),G51(B)
Power Management Control ECU
STA
STAR
A65
Junction
Connector
C49(A),G107(B)
Junction Connector
C159(B)
Park/Neutral
Position Switch
A40(A),A41(B)
Clutch Start
Switch Assembly
r1
Clutch Start
Switch Assembly
(RHD)
(LHD)
(A/T)
(M/T)
(*1,*2,*8)
(*2 A/T)
(*5)
(A/T *1,*2,*5)
(A/T *8)
(LHD M/T)
(RHD M/T)
W(RHD M/T)
W(LHD M/T)
B(*2 A/T)
B(A/T *1,*2,*5)
B(A/T *8)
W(*1,*2,*8)
W(*2 A/T)
W(*5)


G50(A),G51(B)
Power Management Control ECU
P
STP1
NE
16 B
11 A
4 A
(BAT)
10A
STOP
2
1
R
1
A59
Diode
(Stop Light)
2
R
10
4
A65
Junction
Connector
8
5
R
71 3B
57 3A
84 3A
70 3B
49 4A
49 4C
11
P2
G45
Shift Lock Control
ECU Sub-Assembly
39 GA2 (LHD)
6 GA2 (RHD)
V
2
1
3
L
B
GND
A85
Stop Light Switch Assembly
W-B
47 GA1 (LHD)
57 GA6 (RHD)
47 3A
96 3A
3
G104
Junction
Connector
G3
P
(A/T *1,*2,*5,*8)
(M/T *1)
C34(A),C35(B),C92(O),C152(Z),C153(a),C154(b),
G56(F),G57(Q),G58(R),G180(f),G181(g),G184(m),G185(n)
ECM
NEO
CAN+
CAN-
NSW
STA
13 F
29 B
1 R
16 f
23 m
24 O
18 O
23 A
26 O
15 b
11 m
28 F (*1 A/T)
10 F (*1 M/T)
6 Q (*2)
17 b (*5)
22 m (*8)
8 CG1
3 CG2
2 CG2
B
W
(*2 A/T)
(A/T *1,*2,*5)
(A/T *8)
(*1,*2,*8)
(*5)
21 B
20 B
CAN+
CAN-
NSW
STA
12 A
11 A
G69(A),G70(B)
Transmission Control ECU Assembly
B(*2 A/T)
B(A/T *1,*2,*5)
B(A/T *8)
W(*1,*2,*8)
W(*2 A/T)
W(*5)
* 1 :1GR-FE
* 2 :1KD-FTV
* 5 :2TR-FE
* 8 :1GD-FTV

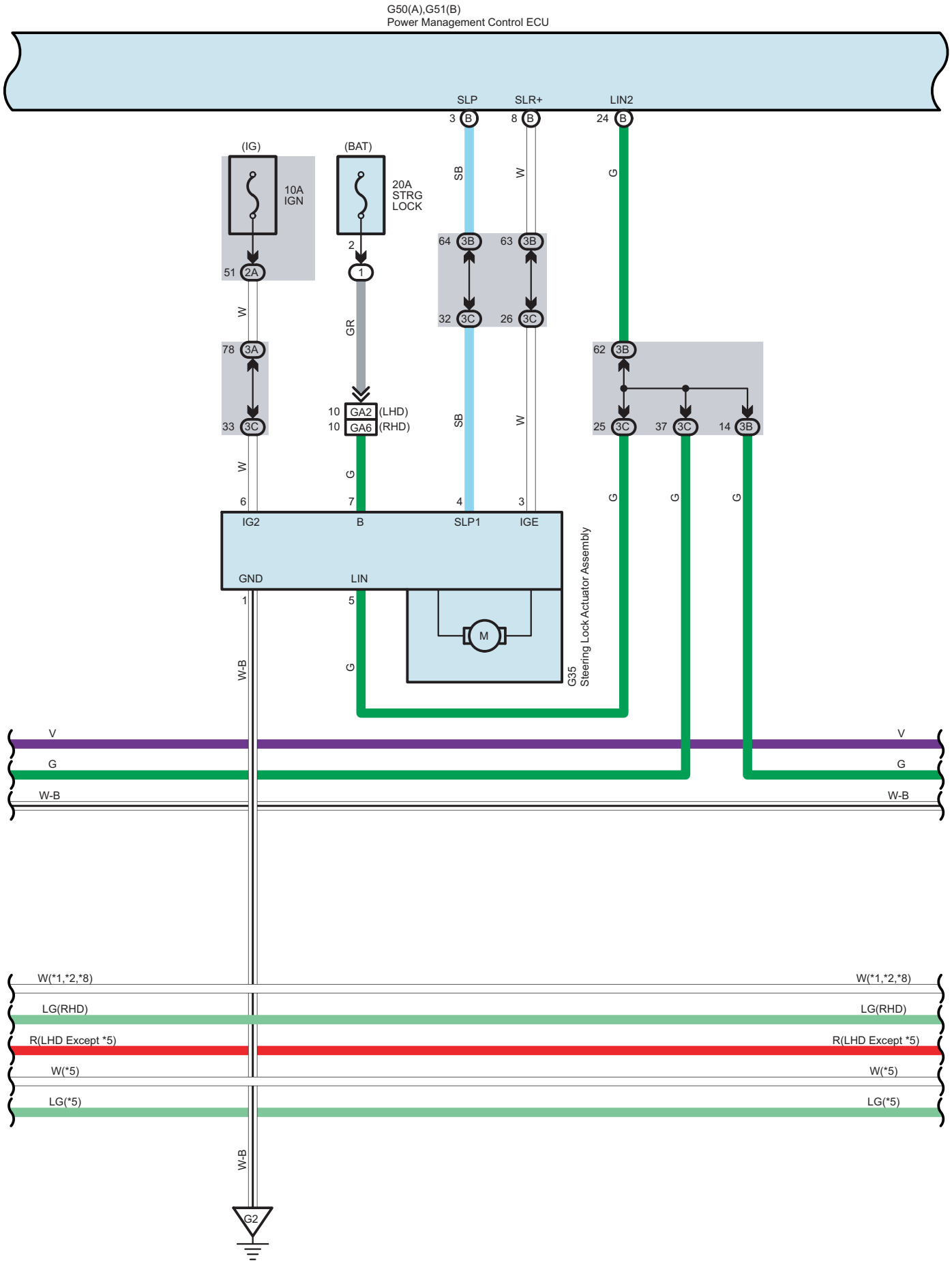
G50(A),G51(B)
Power Management Control ECU

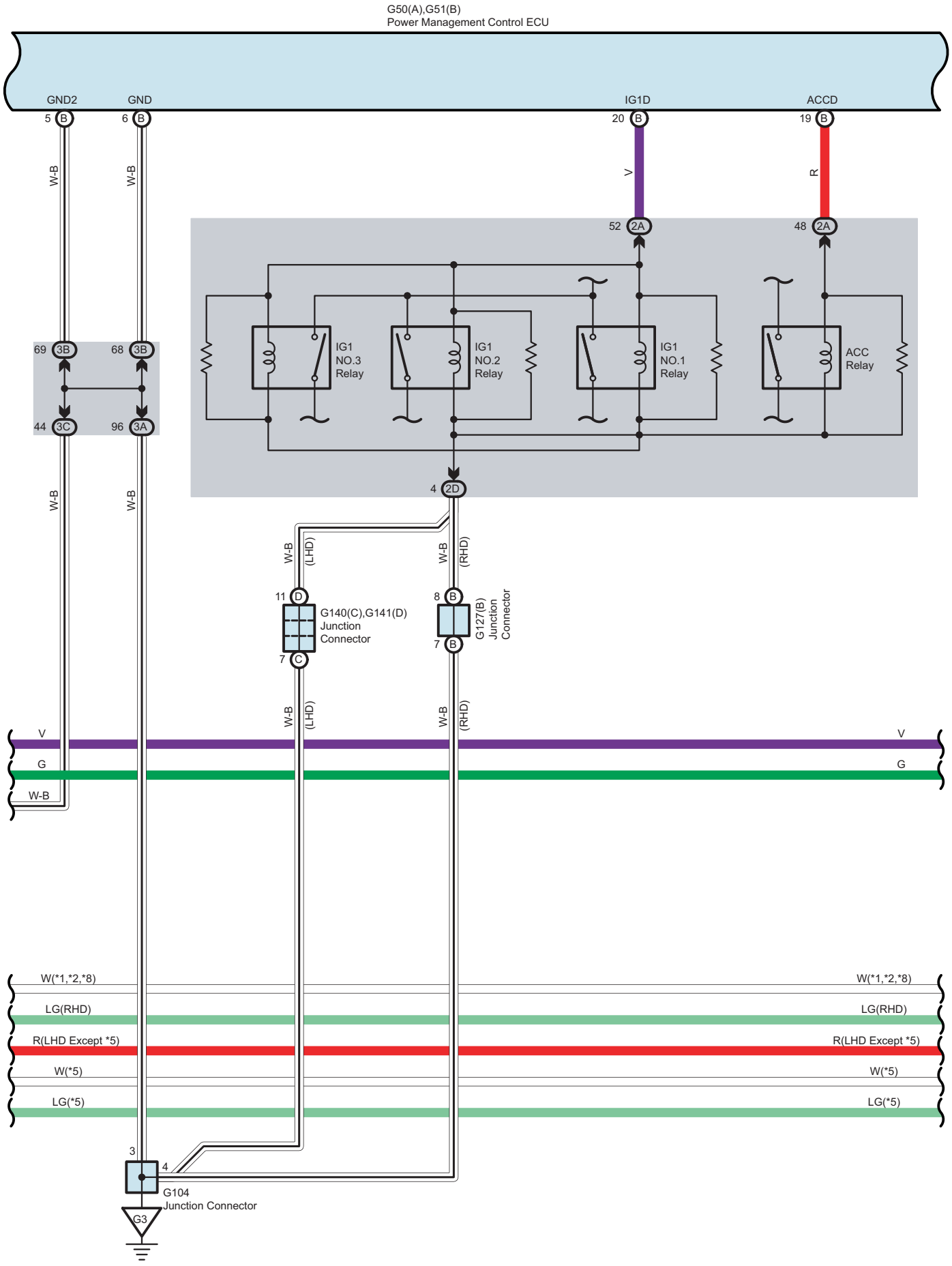
C34(A),C35(B),C92(O),C152(Z),C153(a),C154(b),G56(F),G57(Q),G58(R),G180(f),G181(g),G184(m),G185(n)
ECM

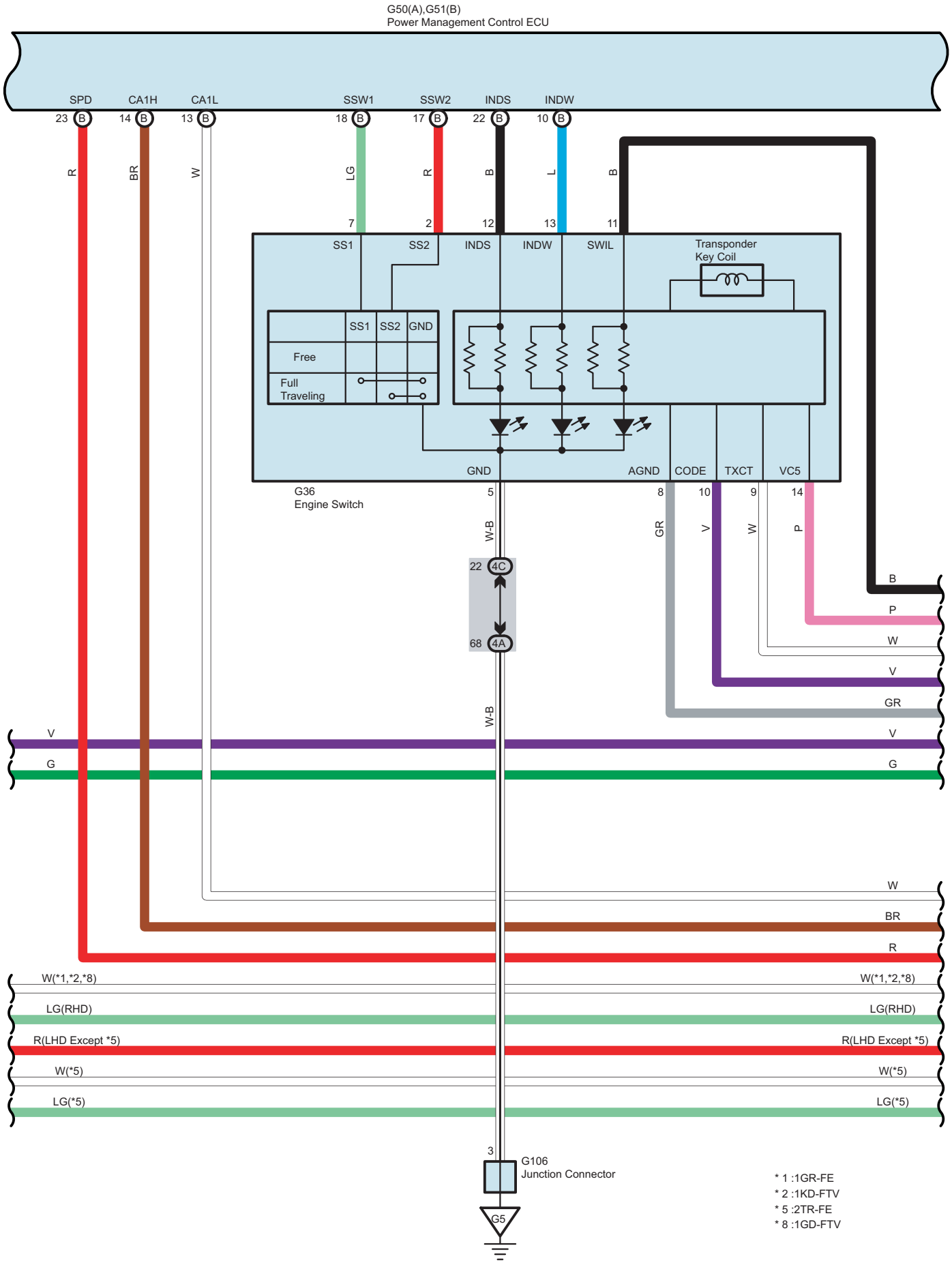


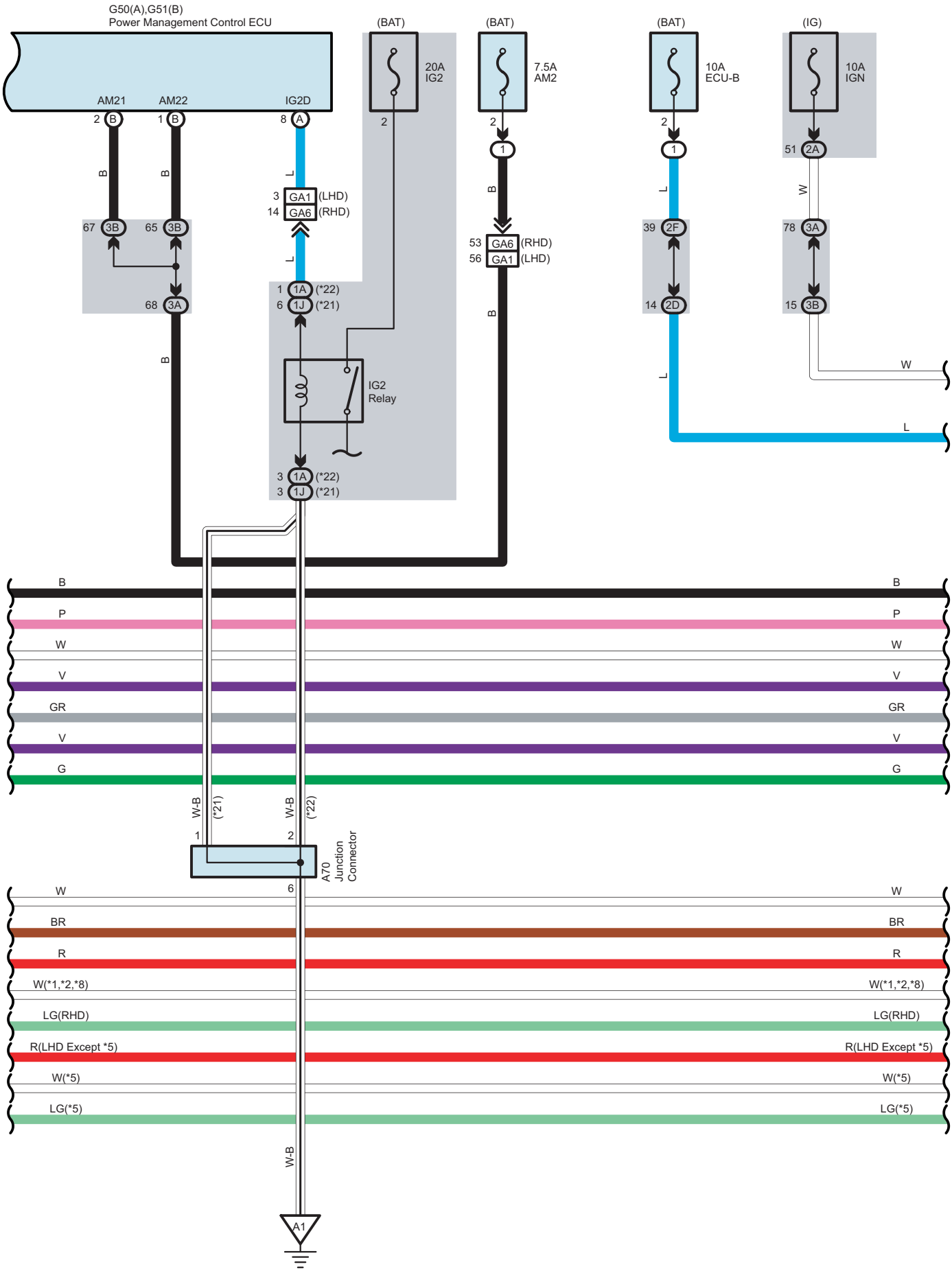


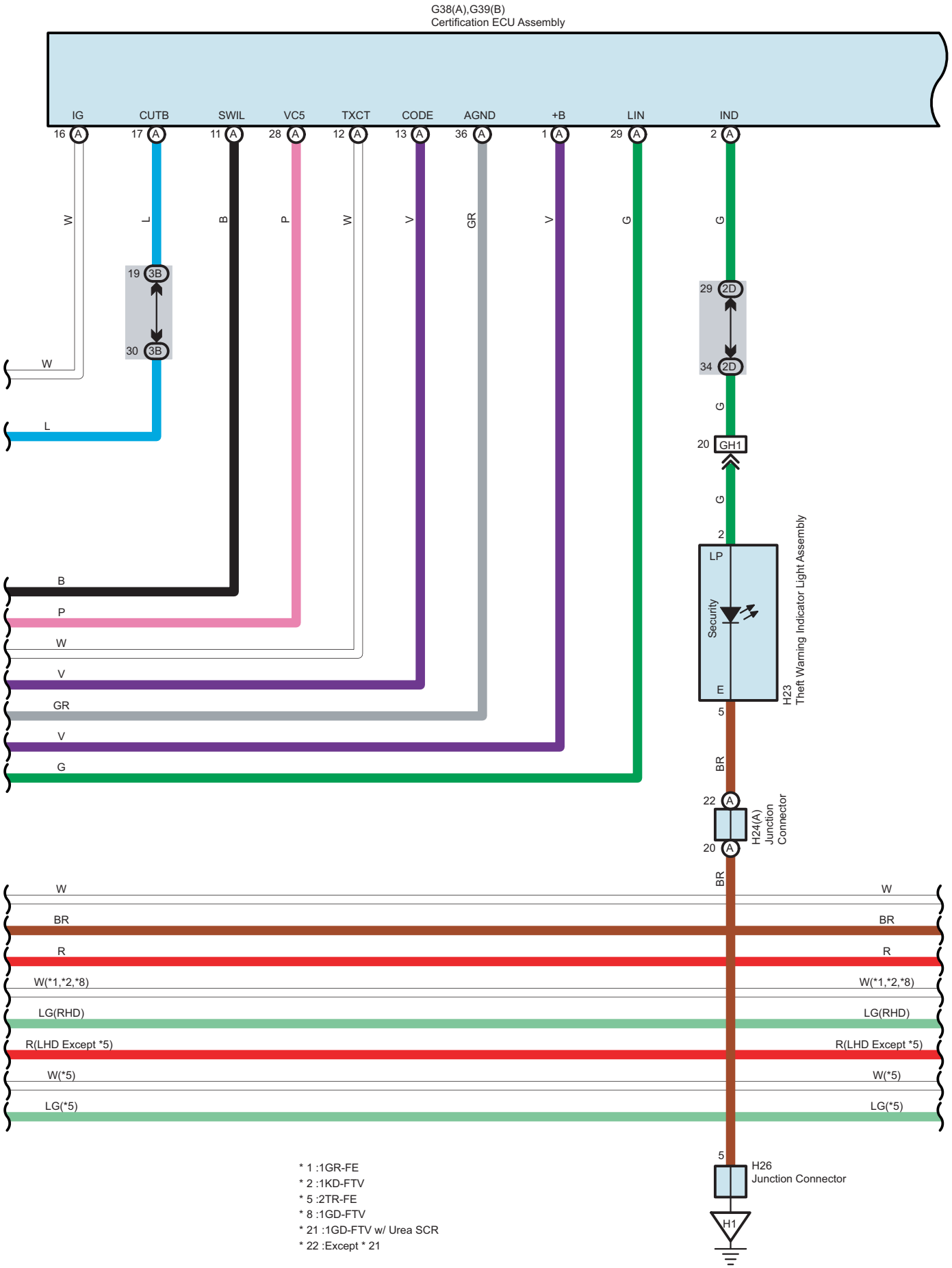
* 1 :1GR-FE
* 2 :1KD-FTV
* 5 :2TR-FE
* 8 :1GD-FTV

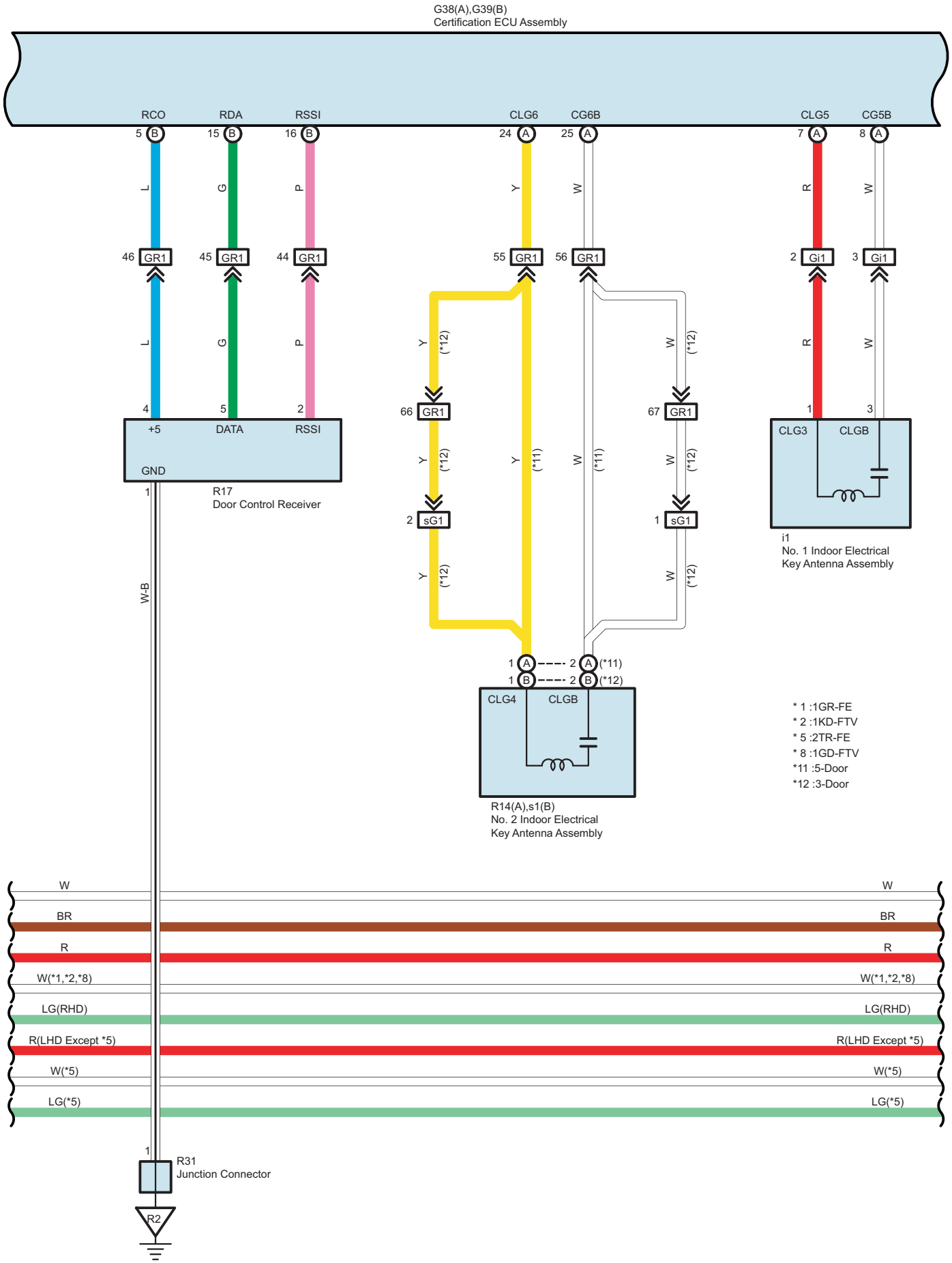

G50(A),G51(B)
Power Management Control ECU
SLP
SLR+
LIN2
3 B
8 B
24 B
(IG)
(BAT)
10A
IGN
20A
STRG
LOCK
SB
W
G
64 3B
63 3B
32 3C
26 3C
51 2A
2
1
GR
78 3A
33 3C
62 3B
25 3C
37 3C
14 3B
10 GA2 (LHD)
10 GA6 (RHD)
W
G
SB
W
6
7
4
3
IG2
B
SLP1
IGE
GND
LIN
1
5
M
G35
Steering Lock Actuator Assembly
W-B
V
G
W-B
W(*1,*2,*8)
LG(RHD)
R(LHD Except *5)
W(*5)
LG(*5)
G2

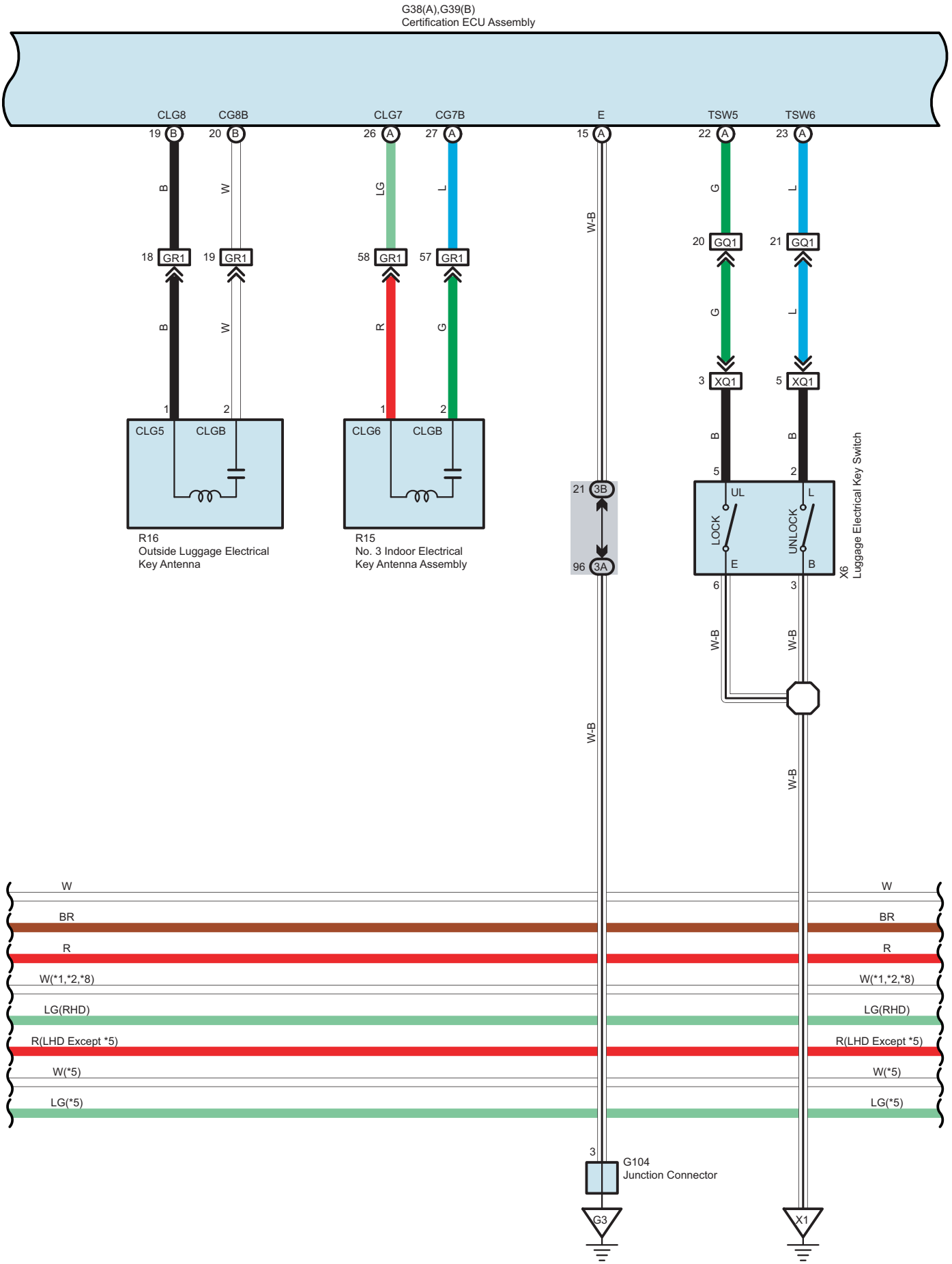

G50(A),G51(B)
Power Management Control ECU
GND2
GND
IG1D
ACCD
5 B
6 B
20 B
19 B
W-B
V
R
52 2A
48 2A
IG1 NO.3 Relay
IG1 NO.2 Relay
IG1 NO.1 Relay
ACC Relay
69 3B
68 3B
44 3C
96 3A
4 2D
11 D
8 B
7 C
7 B
G140(C),G141(D) Junction Connector
G127(B) Junction Connector
(LHD)
(RHD)
V
G
W-B
W(*1,*2,*8)
LG(RHD)
R(LHD Except *5)
W(*5)
LG(*5)
3
4
G104 Junction Connector
G3

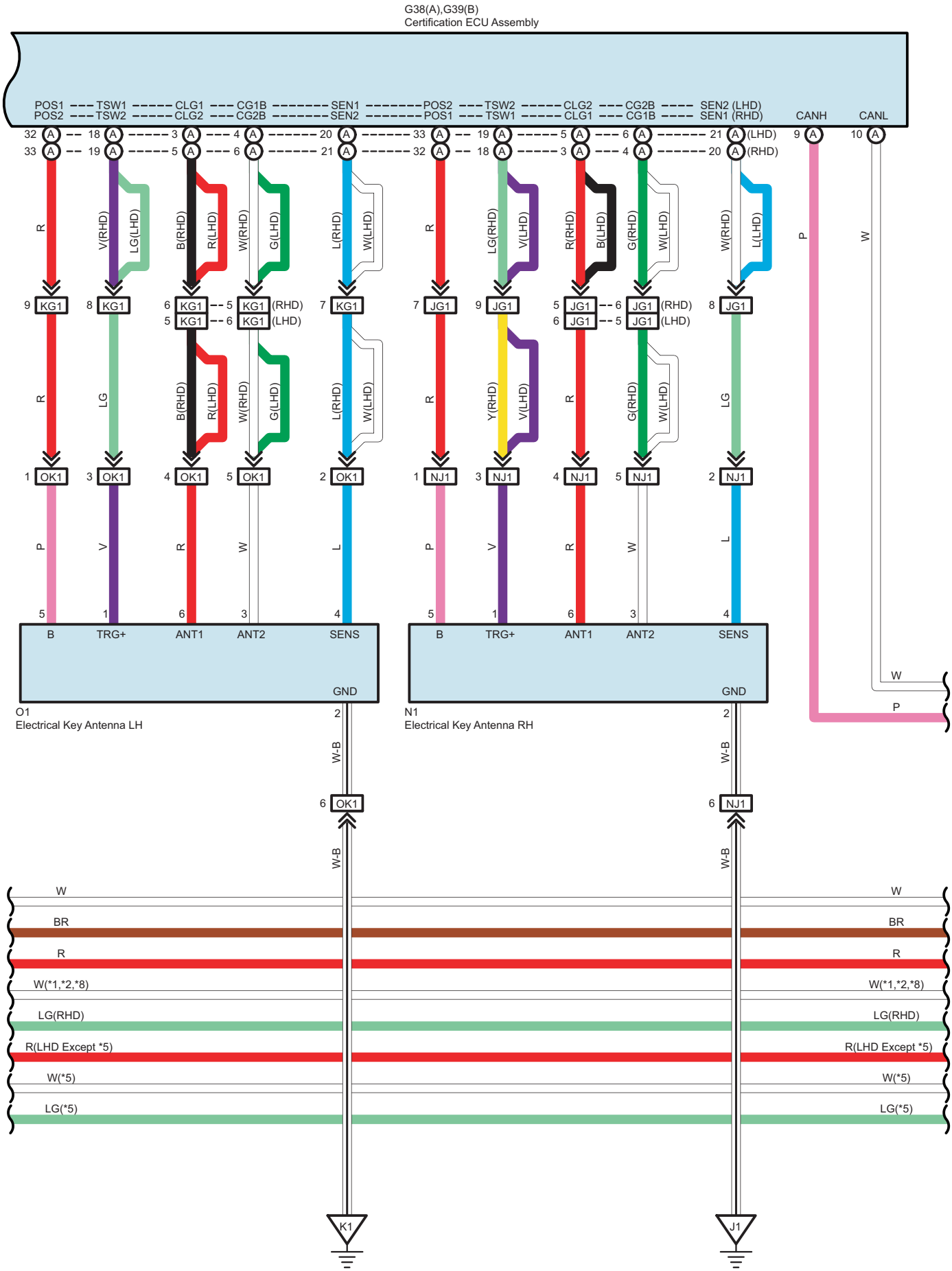

G50(A),G51(B)
Power Management Control ECU
SPD
CA1H
CA1L
SSW1
SSW2
INDS
INDW
23 (B)
14 (B)
13 (B)
18 (B)
17 (B)
22 (B)
10 (B)
R
BR
W
LG
R
B
L
B
7
2
12
13
11
SS1
SS2
INDS
INDW
SWIL
Transponder Key Coil
SS1
SS2
GND
Free
Full Traveling
GND
AGND
CODE
TXCT
VC5
G36
Engine Switch
5
8
10
9
14
W-B
GR
V
W
P
22 4C
68 4A
W-B
B
P
W
V
GR
V
G
V
G
W
BR
R
W(*1,*2,*8)
LG(RHD)
R(LHD Except *5)
W(*5)
LG(*5)
W(*1,*2,*8)
LG(RHD)
R(LHD Except *5)
W(*5)
LG(*5)
3
G106
Junction Connector
G5
* 1 :1GR-FE
* 2 :1KD-FTV
* 5 :2TR-FE
* 8 :1GD-FTV

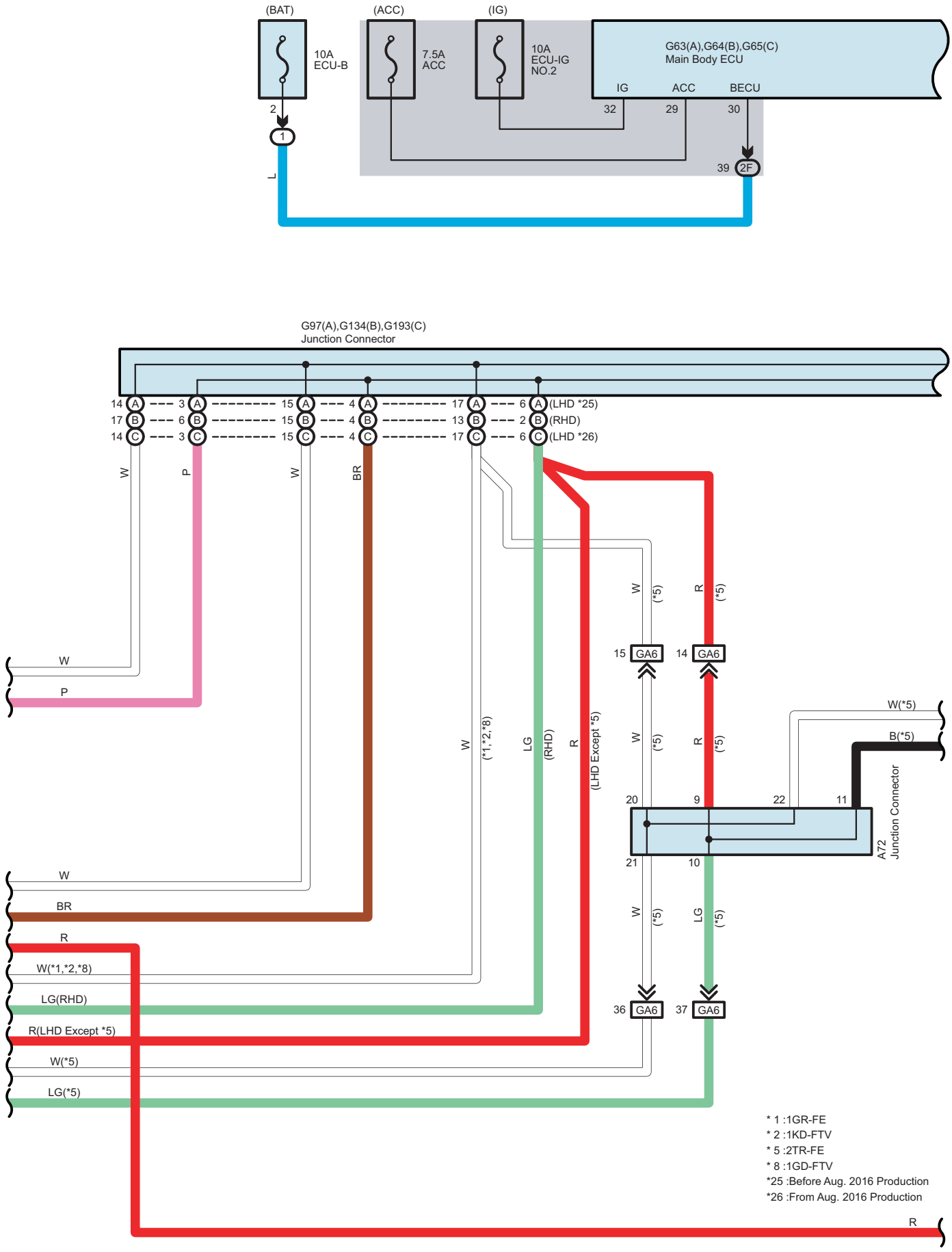

G50(A),G51(B)
Power Management Control ECU
AM21
AM22
IG2D
(BAT)
20A
IG2
7.5A
AM2
10A
ECU-B
10A
IGN
(IG)
GA1 (LHD)
GA6 (RHD)
IG2
Relay
A70
Junction
Connector
A1
W-B
(*21)
(*22)
B
P
W
V
GR
G
BR
R
W(*1,*2,*8)
LG(RHD)
R(LHD Except *5)
W(*5)
LG(*5)
L

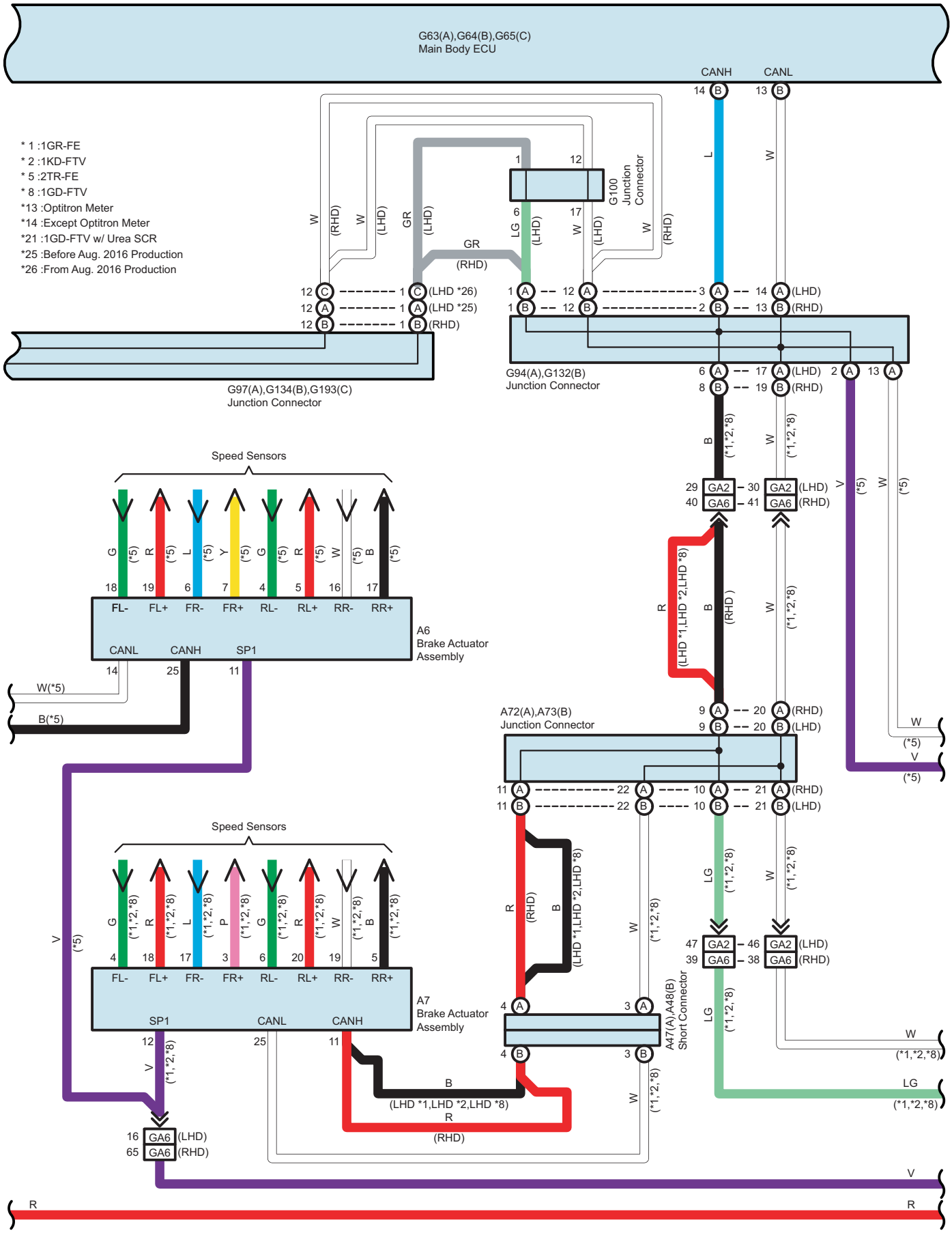

G38(A),G39(B)
Certification ECU Assembly
IG
CUTB
SWIL
VC5
TXCT
CODE
AGND
+B
LIN
IND
16 A
17 A
11 A
28 A
12 A
13 A
36 A
1 A
29 A
2 A
W
L
B
P
W
V
GR
V
G
G
19 3B
30 3B
29 2D
34 2D
20 GH1
2
LP
Security
E
H23
Theft Warning Indicator Light Assembly
5
BR
22 A
20 A
H24(A)
Junction Connector
W
BR
R
W(*1,*2,*8)
LG(RHD)
R(LHD Except *5)
W(*5)
LG(*5)
5
H26
Junction Connector
H1
* 1 :1GR-FE
* 2 :1KD-FTV
* 5 :2TR-FE
* 8 :1GD-FTV
* 21 :1GD-FTV w/ Urea SCR
* 22 :Except * 21

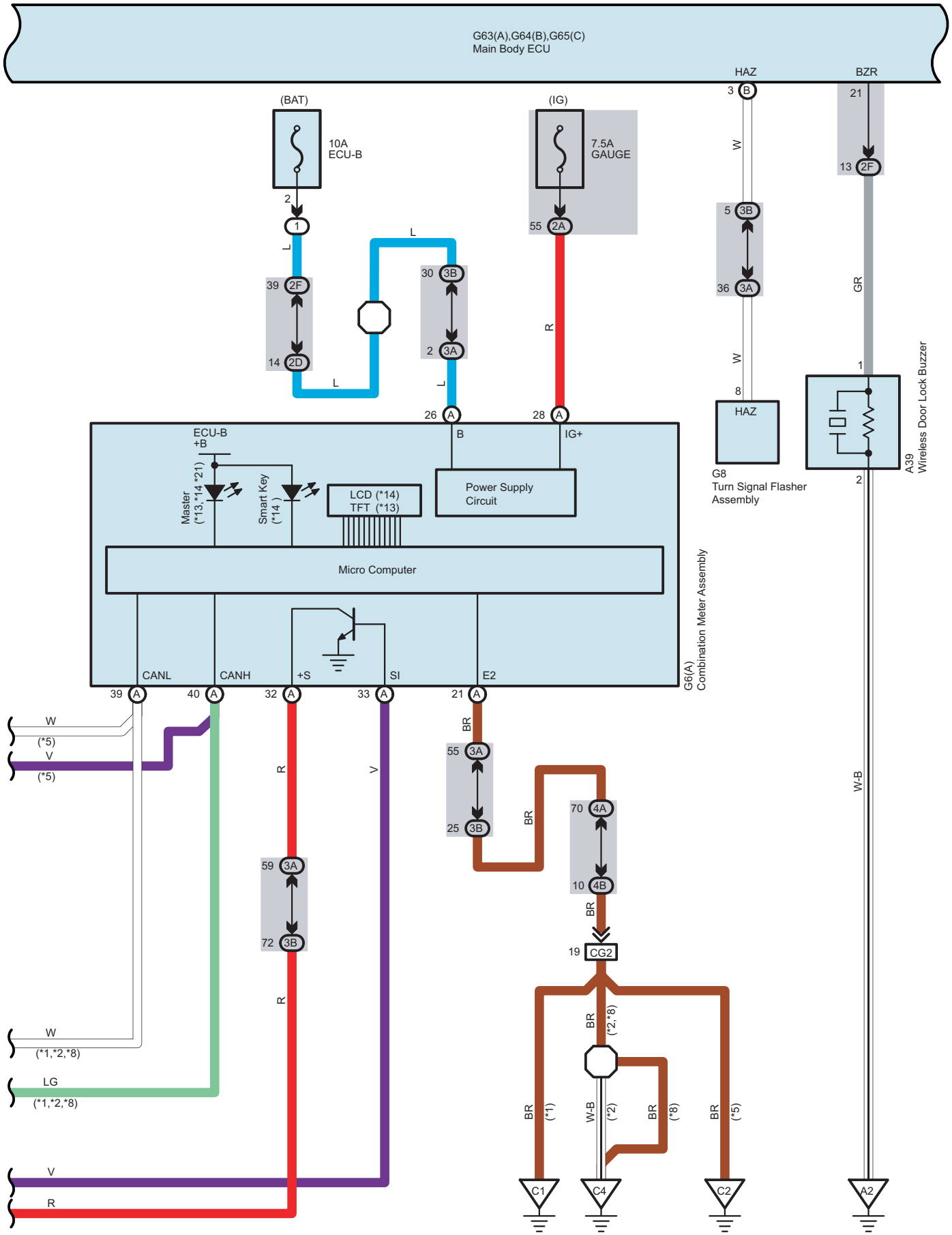

G38(A),G39(B)
Certification ECU Assembly
RCO
RDA
RSSI
CLG6
CG6B
CLG5
CG5B
5 B
15 B
16 B
24 A
25 A
7 A
8 A
L
G
P
Y
W
R
W
46 GR1
45 GR1
44 GR1
55 GR1
56 GR1
2 Gi1
3 Gi1
4
5
2
1
3
+5
DATA
RSSI
GND
CLG3
CLGB
R17
Door Control Receiver
i1
No. 1 Indoor Electrical
Key Antenna Assembly
66 GR1
67 GR1
2 sG1
1 sG1
(*12)
(*11)
W-B
1 A
2 A
1 B
2 B
CLG4
CLGB
R14(A),s1(B)
No. 2 Indoor Electrical
Key Antenna Assembly
* 1 :1GR-FE
* 2 :1KD-FTV
* 5 :2TR-FE
* 8 :1GD-FTV
*11 :5-Door
*12 :3-Door
W
BR
R
W(*1,*2,*8)
LG(RHD)
R(LHD Except *5)
W(*5)
LG(*5)
R31
Junction Connector
R2

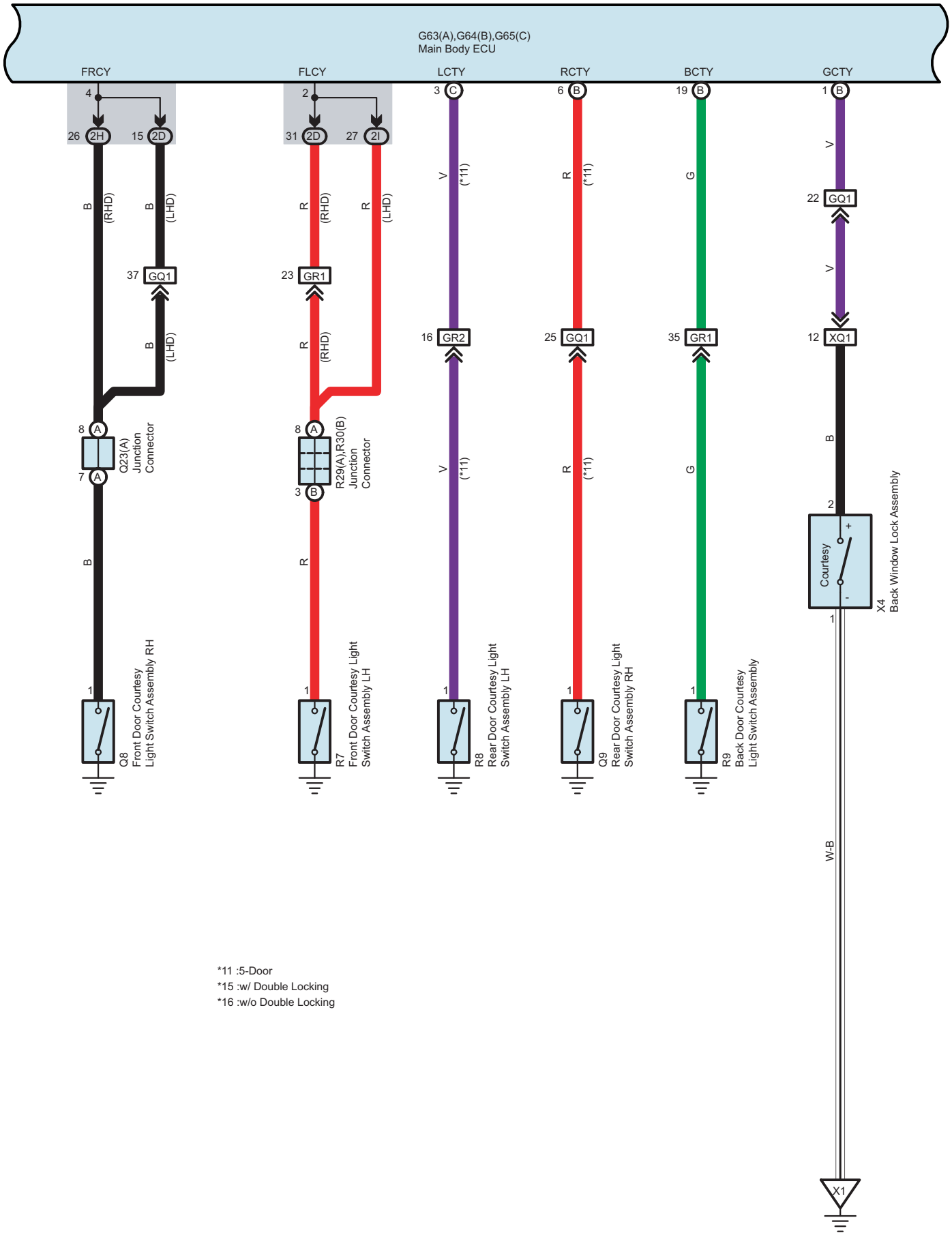

G38(A),G39(B)
Certification ECU Assembly
CLG8
CG8B
CLG7
CG7B
E
TSW5
TSW6
19 B
20 B
26 A
27 A
15 A
22 A
23 A
B
W
LG
L
W-B
G
L
18 GR1
19 GR1
58 GR1
57 GR1
20 GQ1
21 GQ1
B
W
R
G
G
L
3 XQ1
5 XQ1
1
2
1
2
B
B
5
2
CLG5
CLGB
CLG6
CLGB
21 3B
96 3A
UL
L
LOCK
UNLOCK
E
B
6
3
W-B
W-B
W-B
W-B
R16
Outside Luggage Electrical
Key Antenna
R15
No. 3 Indoor Electrical
Key Antenna Assembly
X6
Luggage Electrical Key Switch
W
BR
R
W(*1,*2,*8)
LG(RHD)
R(LHD Except *5)
W(*5)
LG(*5)
W
BR
R
W(*1,*2,*8)
LG(RHD)
R(LHD Except *5)
W(*5)
LG(*5)
3
G104
Junction Connector
G3
X1


G38(A),G39(B)
Certification ECU Assembly
POS1 POS2 TSW1 TSW2 CLG1 CLG2 CG1B CG2B SEN1 SEN2 POS2 POS1 TSW2 TSW1 CLG2 CLG1 CG2B CG1B SEN2 (LHD) SEN1 (RHD)
CANH
CANL
O1
Electrical Key Antenna LH
B
TRG+
ANT1
ANT2
SENS
GND
N1
Electrical Key Antenna RH
K1
J1
W
BR
R
W(*1,*2,*8)
LG(RHD)
R(LHD Except *5)
W(*5)
LG(*5)

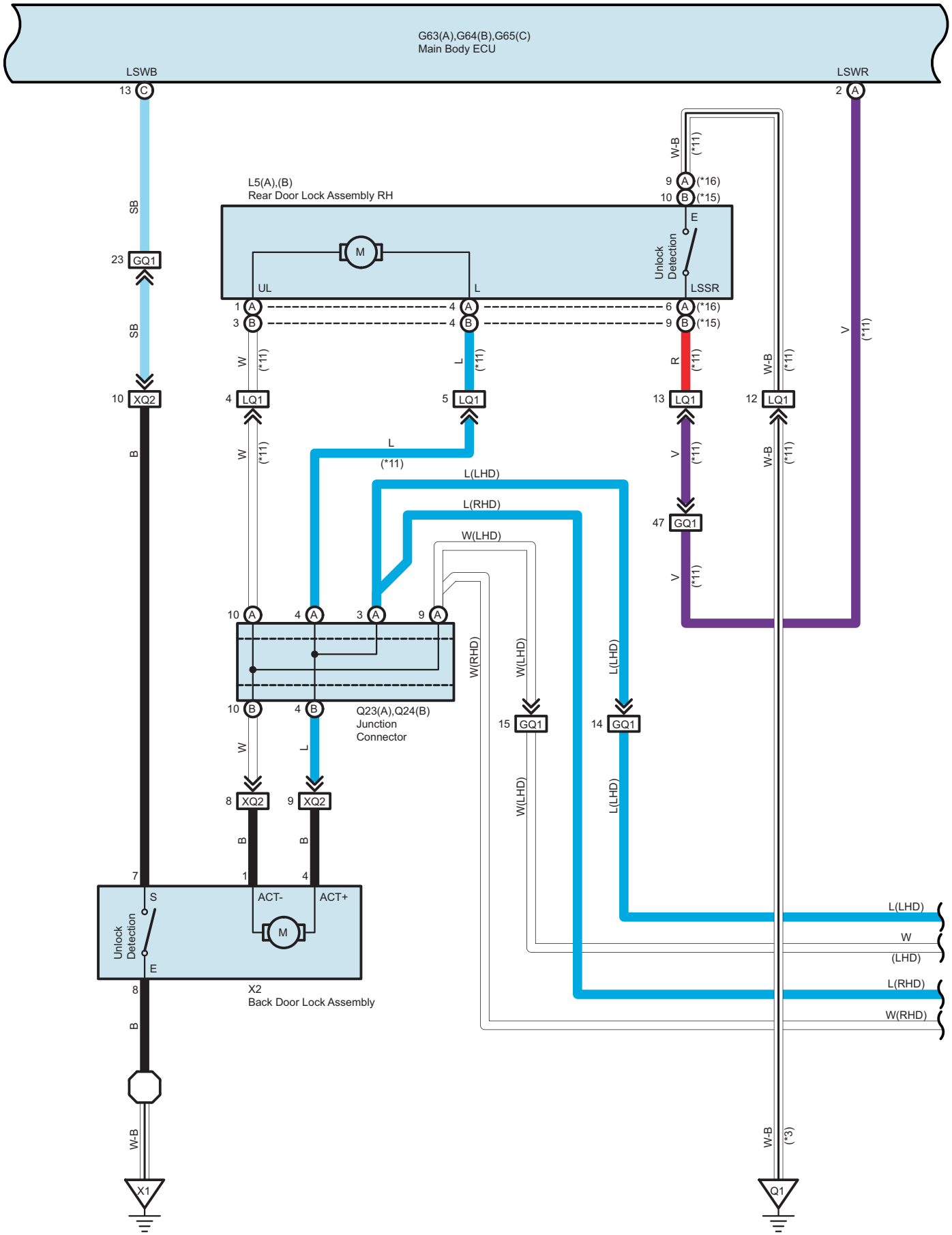

(BAT)
(ACC)
(IG)
10A
ECU-B
7.5A
ACC
10A
ECU-IG
NO.2
G63(A),G64(B),G65(C)
Main Body ECU
IG
ACC
BECU
32
29
30
2
1
L
39
2F
G97(A),G134(B),G193(C)
Junction Connector
14 A 3 A 15 A 4 A 17 A 6 A (LHD *25)
17 B 6 B 15 B 4 B 13 B 2 B (RHD)
14 C 3 C 15 C 4 C 17 C 6 C (LHD *26)
W
P
W
BR
W
P
W
BR
LG
R
(RHD)
(LHD Except *5)
W
(*1,*2,*8)
W
(*5)
R
(*5)
15 GA6
14 GA6
W(*5)
B(*5)
20
9
22
11
A72
Junction Connector
21
10
W
(*5)
LG
(*5)
36 GA6
37 GA6
W
BR
R
W(*1,*2,*8)
LG(RHD)
R(LHD Except *5)
W(*5)
LG(*5)
* 1 :1GR-FE
* 2 :1KD-FTV
* 5 :2TR-FE
* 8 :1GD-FTV
*25 :Before Aug. 2016 Production
*26 :From Aug. 2016 Production
R

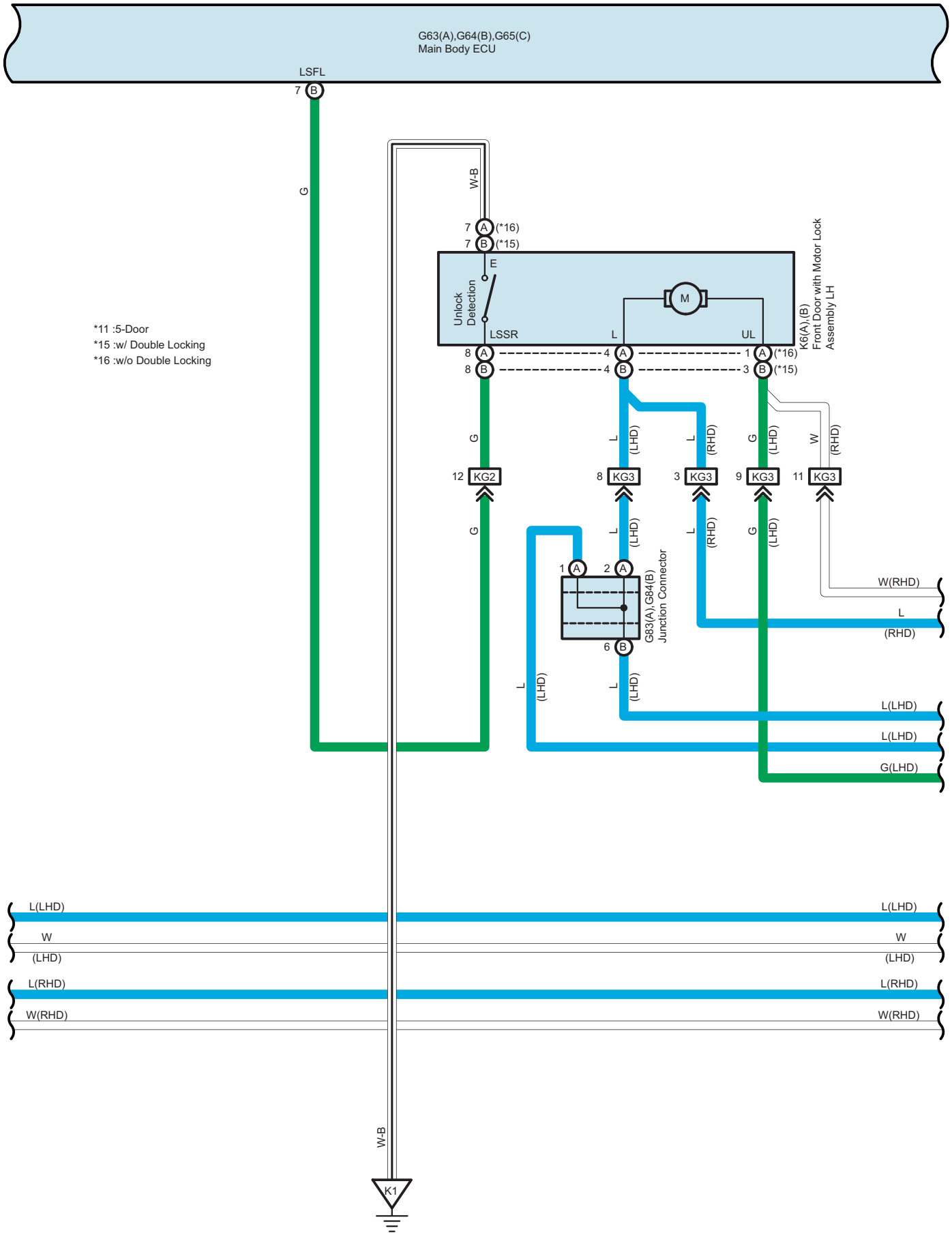

G63(A),G64(B),G65(C)
Main Body ECU
CANH
CANL
* 1 :1GR-FE
* 2 :1KD-FTV
* 5 :2TR-FE
* 8 :1GD-FTV
*13 :Optitron Meter
*14 :Except Optitron Meter
*21 :1GD-FTV w/ Urea SCR
*25 :Before Aug. 2016 Production
*26 :From Aug. 2016 Production
G100 Junction Connector
G97(A),G134(B),G193(C) Junction Connector
G94(A),G132(B) Junction Connector
Speed Sensors
A6 Brake Actuator Assembly
FL- FL+ FR- FR+ RL- RL+ RR- RR+
CANL CANH SP1
A72(A),A73(B) Junction Connector
A7 Brake Actuator Assembly
A47(A),A48(B) Short Connector
GA2
GA6
(LHD)
(RHD)
(LHD *26)
(LHD *25)
(LHD *1,LHD *2,LHD *8)
(*1,*2,*8)
W(*5)
B(*5)

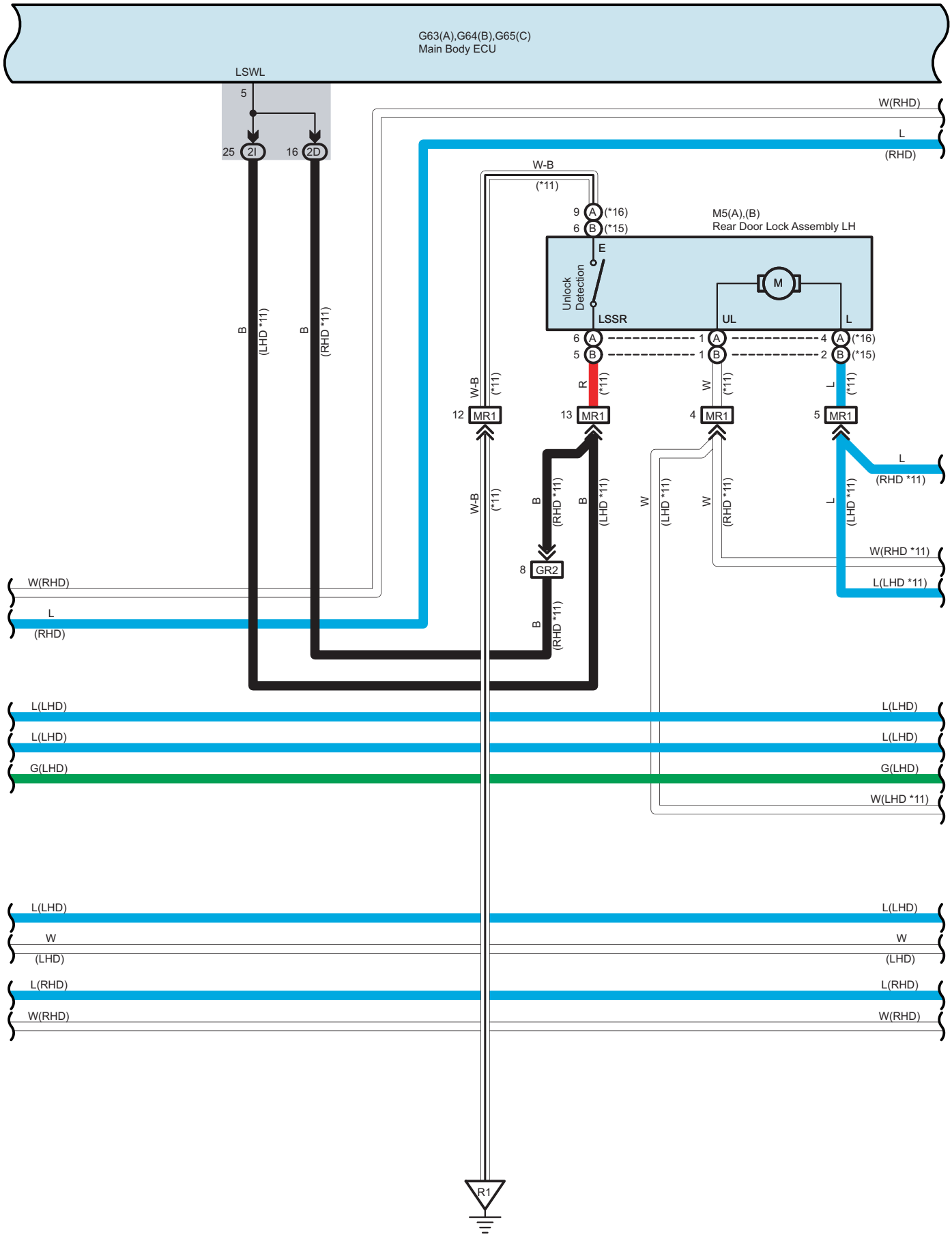

G63(A),G64(B),G65(C)
Main Body ECU
HAZ
BZR
(BAT)
(IG)
10A
ECU-B
7.5A
GAUGE
2
1
L
39 2F
14 2D
30 3B
2 3A
55 2A
R
28 A
26 A
ECU-B
+B
B
IG+
Master
(*13, *14 *21)
Smart Key
(*14)
LCD (*14)
TFT (*13)
Power Supply
Circuit
Micro Computer
CANL
CANH
+S
SI
E2
39 A
40 A
32 A
33 A
21 A
G6(A)
Combination Meter Assembly
3 B
W
5 3B
36 3A
8
HAZ
G8
Turn Signal Flasher
Assembly
21
13 2F
GR
1
2
A39
Wireless Door Lock Buzzer
W-B
W
(*5)
V
(*5)
R
V
BR
55 3A
25 3B
70 4A
10 4B
19 CG2
59 3A
72 3B
W
(*1,*2,*8)
LG
(*1,*2,*8)
V
R
BR
(*1)
W-B
(*2)
BR
(*8)
BR
(*5)
BR
(*2,*8)
C1
C4
C2
A2

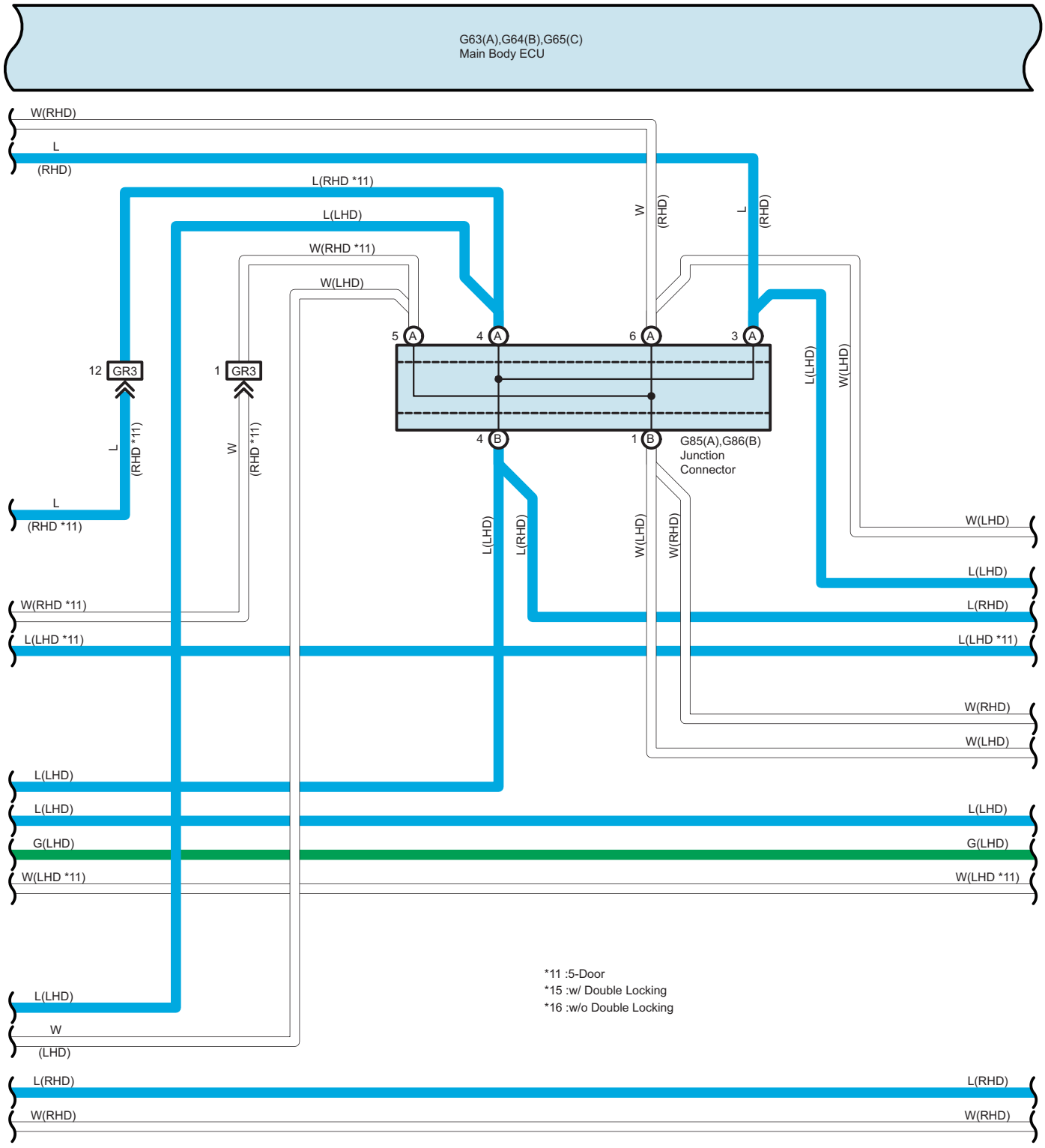


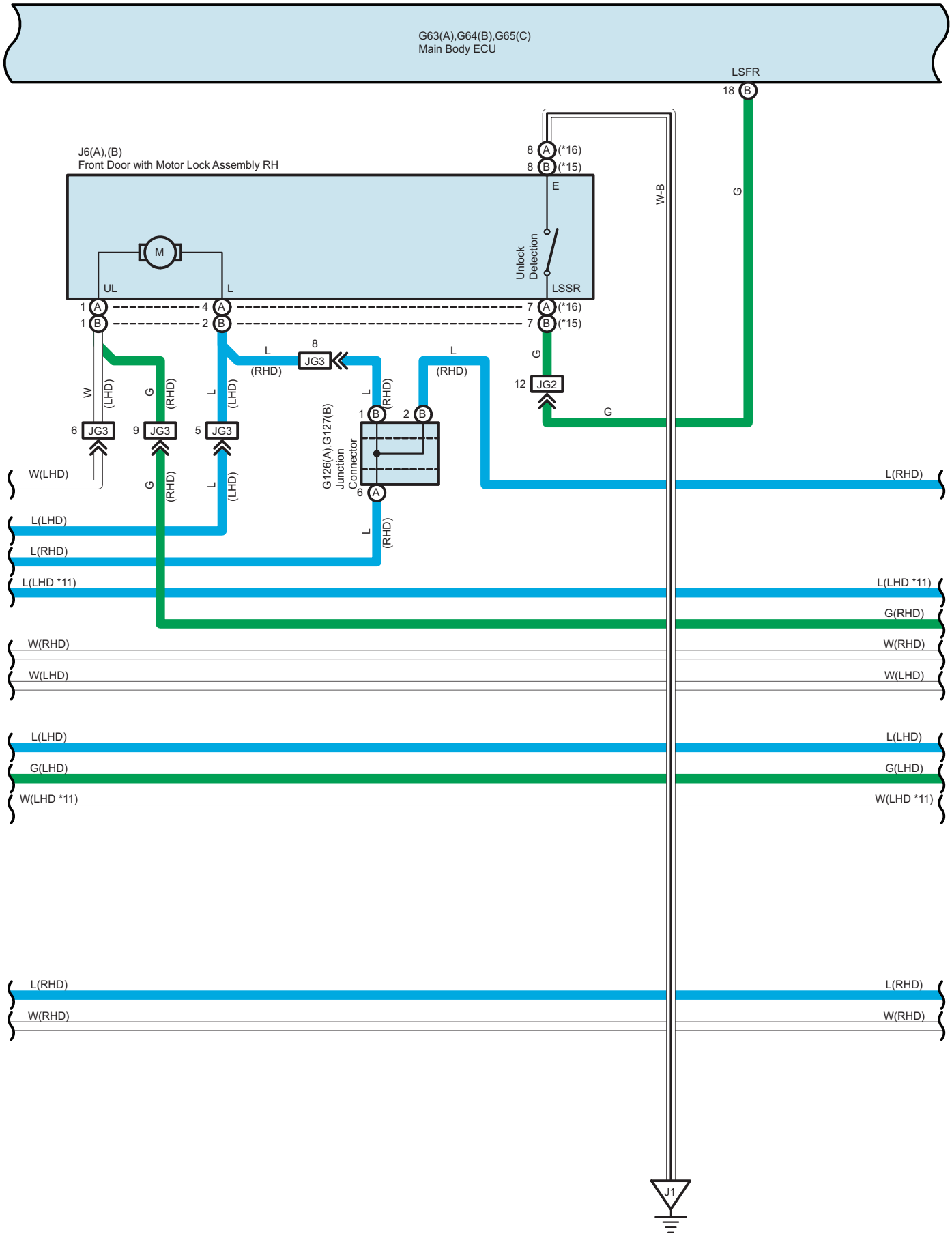
*11 :5-Door
*15 :w/ Double Locking
*16 :w/o Double Locking

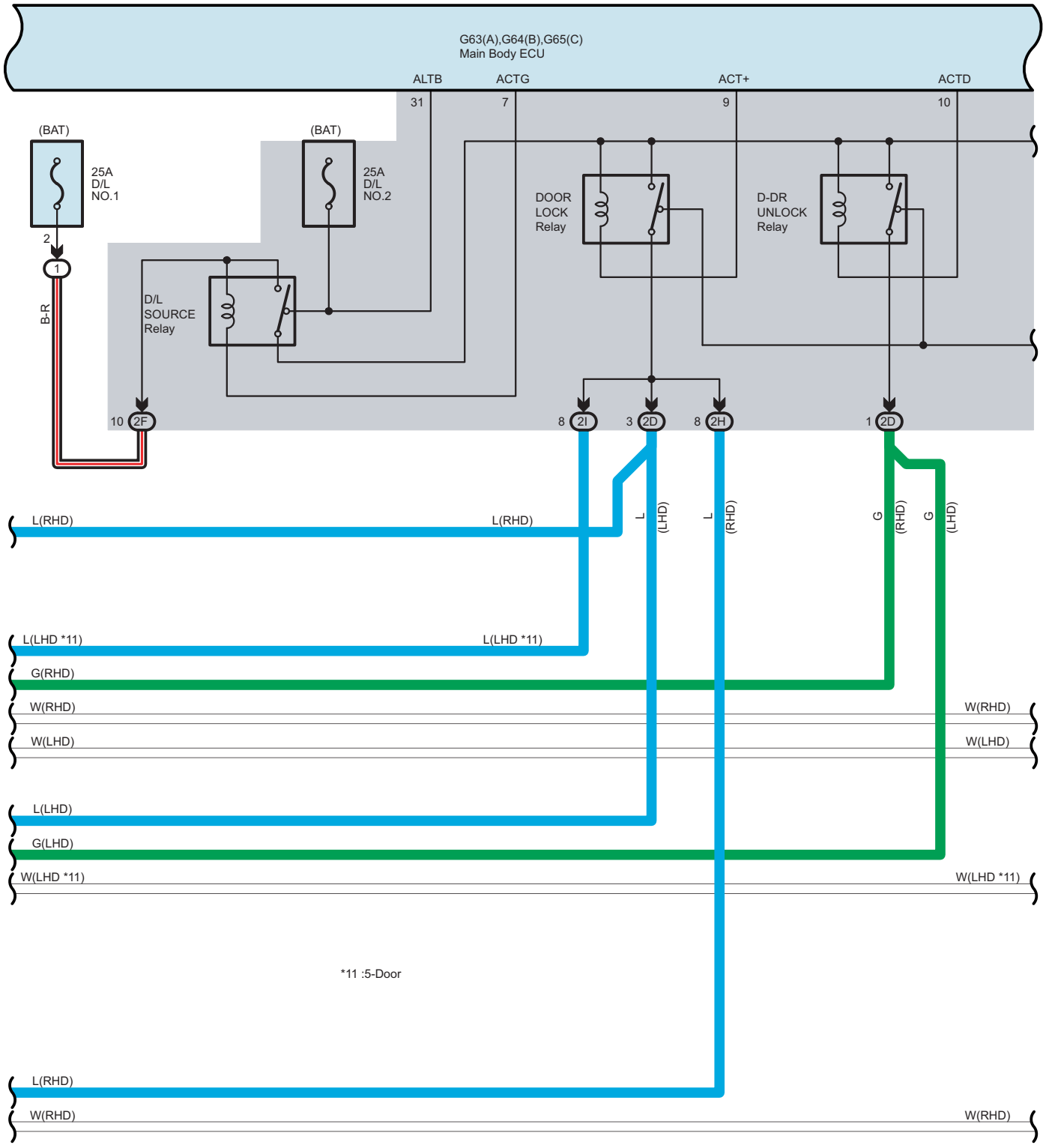

G63(A),G64(B),G65(C)
Main Body ECU
LSWB
LSWR
L5(A),(B)
Rear Door Lock Assembly RH
Unlock Detection
UL
L
LSSR
Q23(A),Q24(B)
Junction Connector
X2
Back Door Lock Assembly
ACT-
ACT+
L(LHD)
L(RHD)
W(LHD)
W(RHD)
W
(LHD)
(*11)
(*3)
(*15)
(*16)
X1
Q1

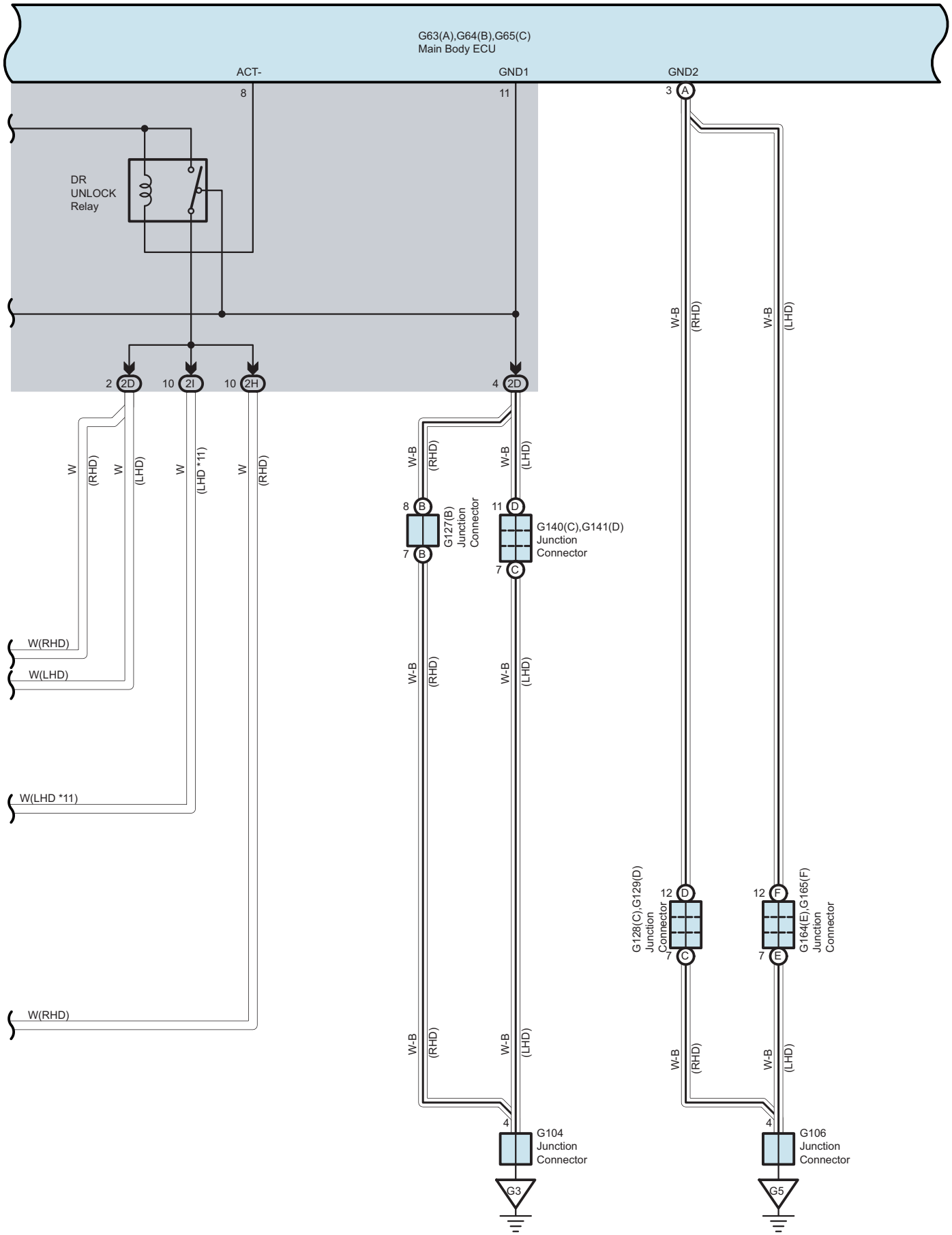

G63(A),G64(B),G65(C)
Main Body ECU
LSFL
7 B
G
W-B
7 A (*16)
7 B (*15)
E
Unlock Detection
M
LSSR
L
UL
K6(A),(B)
Front Door with Motor Lock Assembly LH
*11 :5-Door
*15 :w/ Double Locking
*16 :w/o Double Locking
8 A
8 B
4 A
4 B
1 A (*16)
3 B (*15)
G
L (LHD)
L (RHD)
G (LHD)
W (RHD)
12 KG2
8 KG3
3 KG3
9 KG3
11 KG3
1 A
2 A
6 B
G83(A),G84(B)
Junction Connector
W(RHD)
L
(RHD)
L(LHD)
L(LHD)
G(LHD)
L(LHD)
W
(LHD)
L(RHD)
W(RHD)
K1

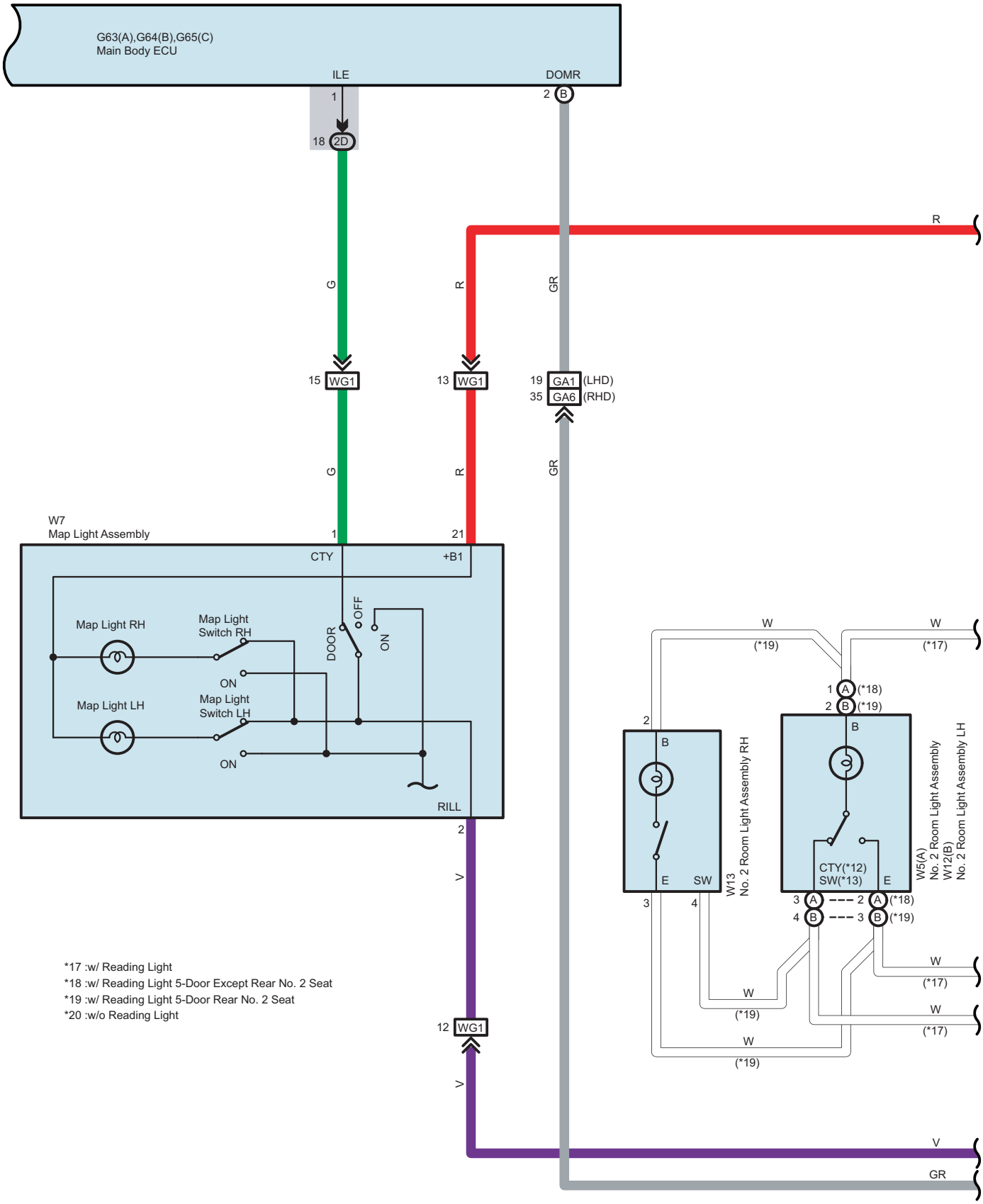

G63(A),G64(B),G65(C)
Main Body ECU
LSWL
5
25 2I
16 2D
W(RHD)
L
(RHD)
W-B
(*11)
9 A (*16)
6 B (*15)
M5(A),(B)
Rear Door Lock Assembly LH
E
Unlock Detection
LSSR
UL
L
M
6 A
5 B
1 A
1 B
4 A (*16)
2 B (*15)
B (LHD *11)
B (RHD *11)
R (*11)
W (*11)
L (*11)
W-B (*11)
12 MR1
13 MR1
4 MR1
5 MR1
8 GR2
L (RHD *11)
W(RHD *11)
L(LHD *11)
W(LHD *11)
L(LHD)
G(LHD)
W
(LHD)
L(RHD)
W(RHD)
R1

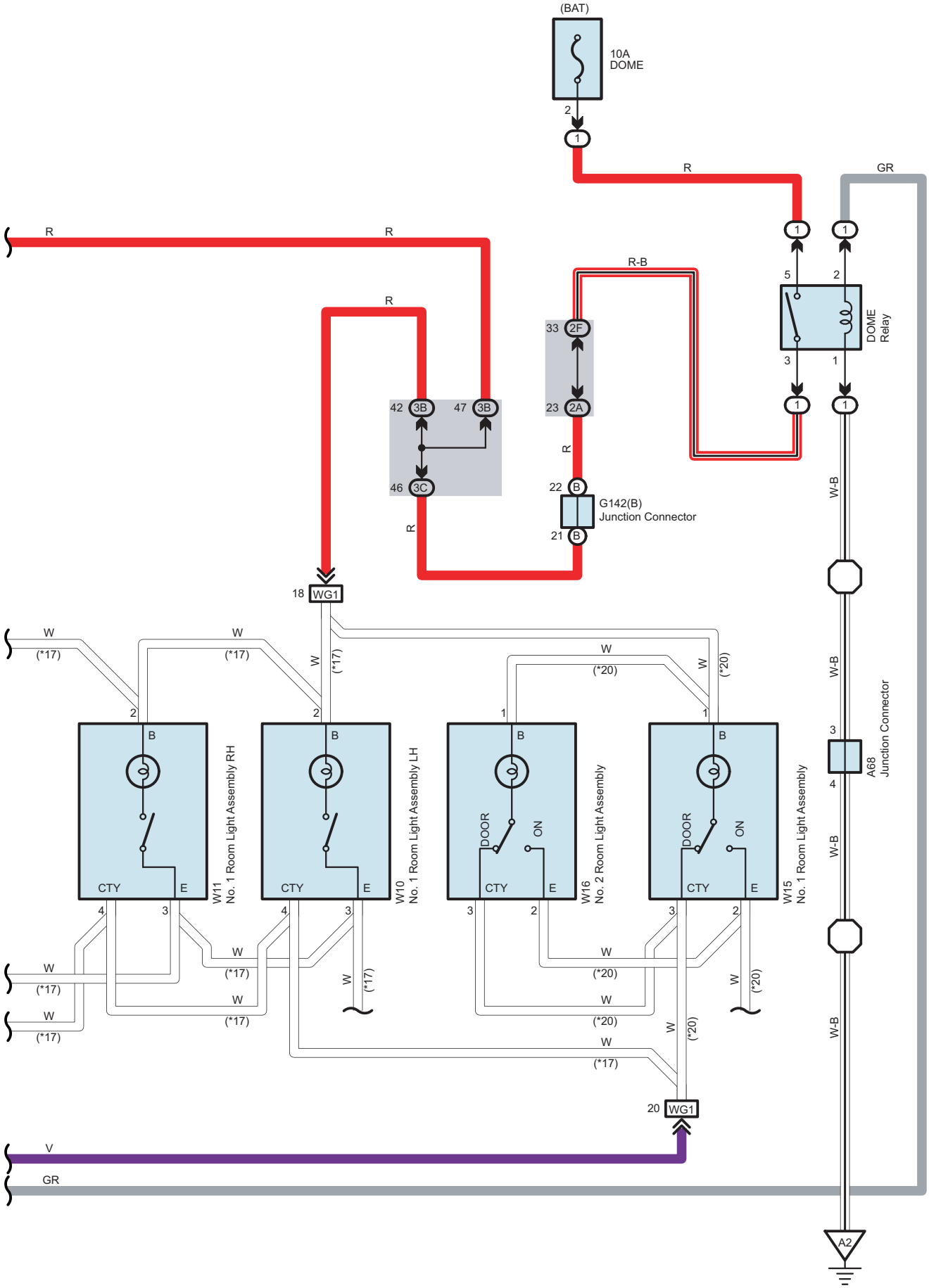

G63(A),G64(B),G65(C)
Main Body ECU
W(RHD)
L
(RHD)
L(RHD *11)
L(LHD)
W(RHD *11)
W(LHD)
W
(RHD)
L
(RHD)
5 A
4 A
6 A
3 A
12 GR3
1 GR3
L
(RHD *11)
W
(RHD *11)
4 B
1 B
G85(A),G86(B)
Junction
Connector
L(LHD)
W(LHD)
L
(RHD *11)
L(LHD)
L(RHD)
W(LHD)
W(RHD)
W(LHD)
L(RHD)
W(RHD *11)
L(LHD *11)
L(LHD)
L(RHD)
L(LHD *11)
W(RHD)
W(LHD)
L(LHD)
L(LHD)
L(LHD)
G(LHD)
G(LHD)
W(LHD *11)
W(LHD *11)
*11 :5-Door
*15 :w/ Double Locking
*16 :w/o Double Locking
L(LHD)
W
(LHD)
L(RHD)
W(RHD)
L(RHD)
W(RHD)


G63(A),G64(B),G65(C)
Main Body ECU
LSFR
18 B
J6(A),(B)
Front Door with Motor Lock Assembly RH
8 A (*16)
8 B (*15)
E
W-B
G
M
Unlock Detection
UL
L
LSSR
1 A
1 B
4 A
2 B
7 A (*16)
7 B (*15)
W
(LHD)
G
(RHD)
L
(LHD)
L
(RHD)
8
JG3
L
(RHD)
G
L
(RHD)
12 JG2
G
6 JG3
9 JG3
5 JG3
G126(A),G127(B)
Junction Connector
1 B
2 B
6 A
W(LHD)
L(RHD)
L(LHD)
L(RHD)
L(LHD *11)
G(RHD)
W(RHD)
W(LHD)
L(LHD)
G(LHD)
W(LHD *11)
L(RHD)
W(RHD)
J1

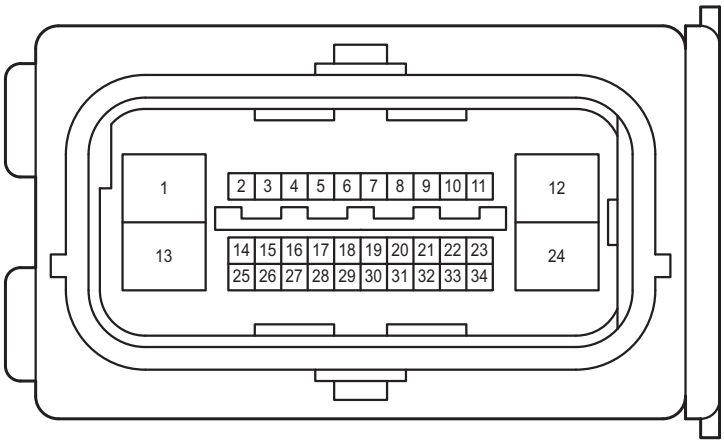

G63(A),G64(B),G65(C)
Main Body ECU
ALTB
ACTG
ACT+
ACTD
31
7
9
10
(BAT)
(BAT)
25A
D/L
NO.1
25A
D/L
NO.2
DOOR
LOCK
Relay
D-DR
UNLOCK
Relay
D/L
SOURCE
Relay
2
1
B-R
10 2F
8 2I
3 2D
8 2H
1 2D
L(RHD)
L(RHD)
L
(LHD)
L
(RHD)
G
(RHD)
G
(LHD)
L(LHD *11)
L(LHD *11)
G(RHD)
W(RHD)
W(RHD)
W(LHD)
W(LHD)
L(LHD)
G(LHD)
W(LHD *11)
W(LHD *11)
*11 :5-Door
L(RHD)
W(RHD)
W(RHD)


G63(A),G64(B),G65(C)
Main Body ECU
ACT-
GND1
GND2
8
11
3 A
DR
UNLOCK
Relay
2 2D
10 2I
10 2H
4 2D
W
(RHD)
W
(LHD)
W
(LHD *11)
W
(RHD)
W-B
(RHD)
W-B
(LHD)
8 B
7 B
G127(B)
Junction
Connector
11 D
7 C
G140(C),G141(D)
Junction
Connector
W(RHD)
W(LHD)
W(LHD *11)
W(RHD)
12 D
7 C
G128(C),G129(D)
Junction
Connector
12 F
7 E
G164(E),G165(F)
Junction
Connector
4
G104
Junction
Connector
G3
4
G106
Junction
Connector
G5


G63(A),G64(B),G65(C)
Main Body ECU
ILE
DOMR
1
2 B
18 2D
R
G
R
GR
15 WG1
13 WG1
19 GA1 (LHD)
35 GA6 (RHD)
G
R
GR
W7
Map Light Assembly
1
21
CTY
+B1
Map Light RH
Map Light Switch RH
DOOR
OFF
ON
ON
Map Light LH
Map Light Switch LH
ON
RILL
2
V
12 WG1
V
W
(*19)
W
(*17)
1 A (*18)
2 B (*19)
2
B
B
E
SW
3
4
W13
No. 2 Room Light Assembly RH
CTY(*12)
SW(*13)
E
3 A --- 2 A (*18)
4 B --- 3 B (*19)
W5(A)
No. 2 Room Light Assembly
W12(B)
No. 2 Room Light Assembly LH
W
(*17)
W
(*19)
W
(*17)
W
(*19)
V
GR
*17 :w/ Reading Light
*18 :w/ Reading Light 5-Door Except Rear No. 2 Seat
*19 :w/ Reading Light 5-Door Rear No. 2 Seat
*20 :w/o Reading Light

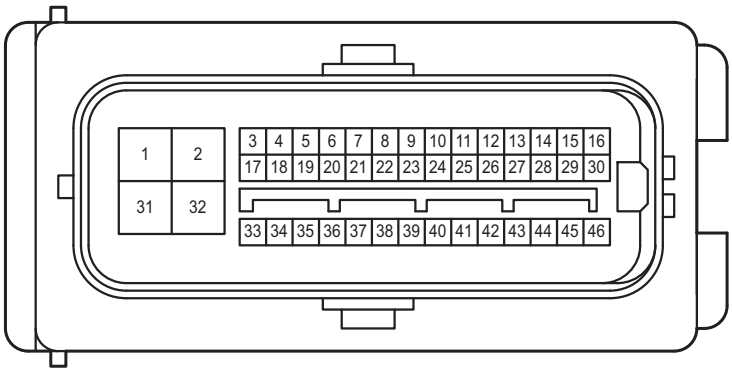

(BAT)
10A
DOME
2
1
R
GR
R
R
R-B
1
5
2
DOME
Relay
3
1
33
2F
23
2A
42
3B
47
3B
46
3C
22
B
G142(B)
Junction Connector
21
B
R
W-B
18
WG1
W
(*17)
W
(*20)
2
1
B
CTY
E
DOOR
ON
W11
No. 1 Room Light Assembly RH
W10
No. 1 Room Light Assembly LH
W16
No. 2 Room Light Assembly
W15
No. 1 Room Light Assembly
4
3
A68
Junction Connector
20
WG1
V
GR
A2

A6
Black



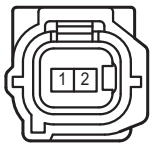
90980-12686

A7
Black



90980-12297

A39
Gray



90980-12572

A40
Black



90980-10825

A41
White



90980-10825

A47
Gray



90980-10945

A48
Gray



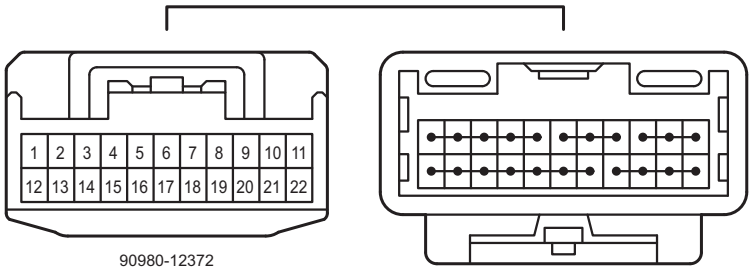
90980-10946

A59
Black



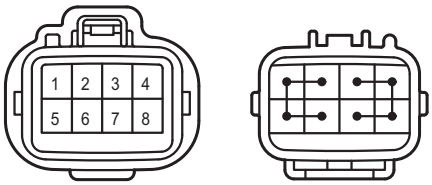
90980-10962

A65
White



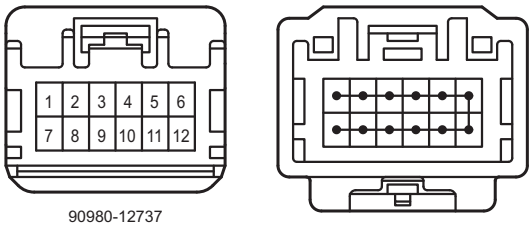
90980-12372

A68
Dark Gray



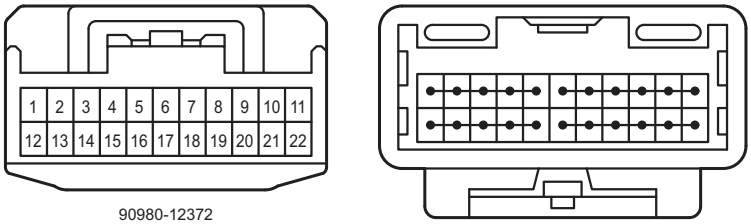
90980-10891

A70
White



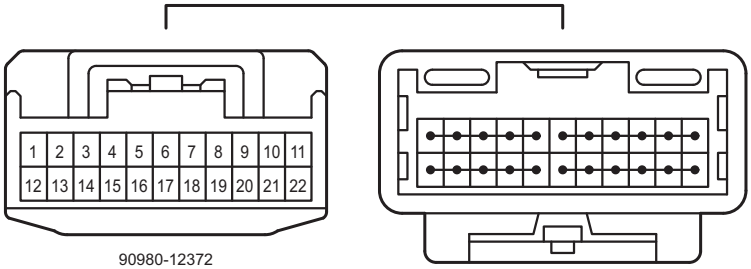
90980-12737

A72
White



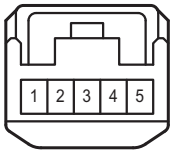
90980-12372

A73
White



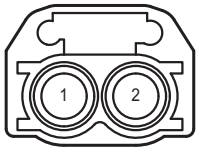
90980-12372

A85
White



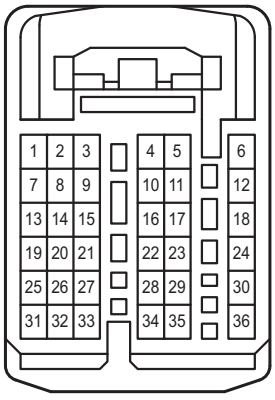
90980-12366

C14
Black



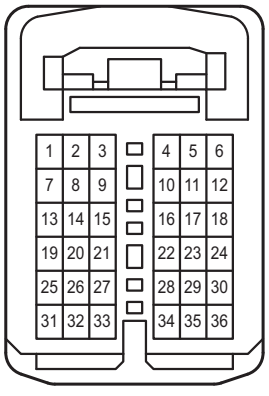
90980-12028

C34
White



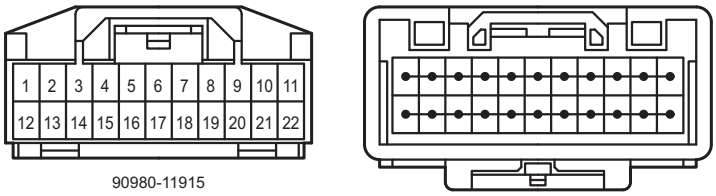
82824-26130

C35
White



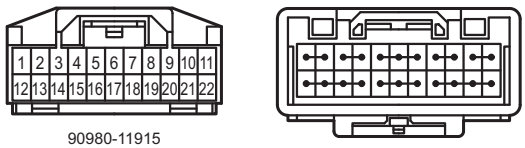
82824-26140

C48
White



90980-11915

C49
Blue



90980-11915

C53
Dark Gray (Before Jun. 2015 Production) /
Gray (From Jun. 2015 Production)



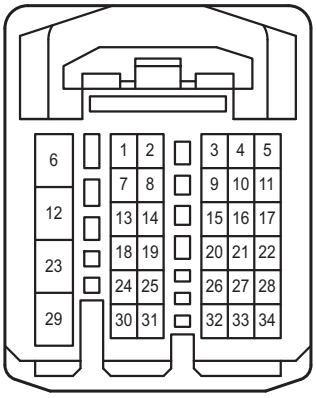
90980-11016

C70
Gray



90980-11016

C92
White



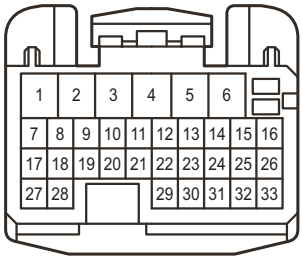
82824-26150

C95
Black



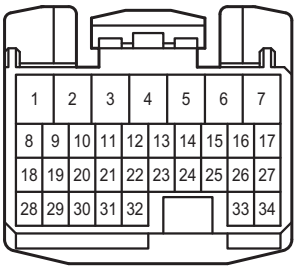
90980-11184

C152
White



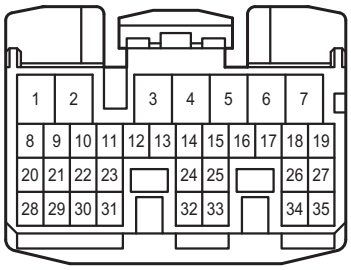
90980-12700

C153
White



90980-12527

C154
White



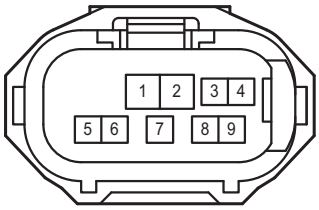
90980-12528

C158
Black



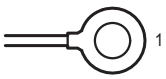
90980-12941

C159
Gray



90980-12A23

D1

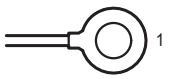


D2
Black

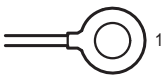


90980-11400

D4



D5



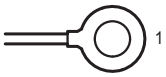
D6



D8



D9



D10
Black



90980-11184

D11
Black



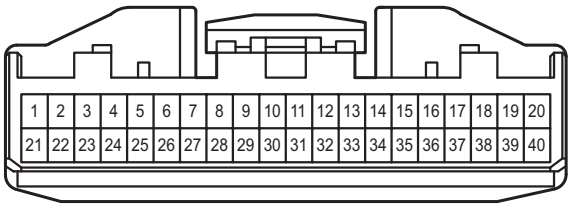
90980-12941

D12
Black



90980-12941

G6
Black



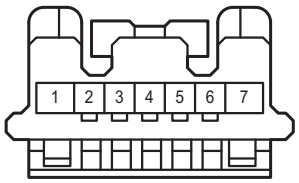
90980-12557

G8
Black



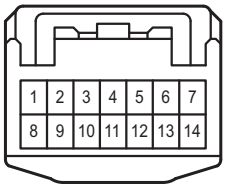
90980-10799

G35
Black



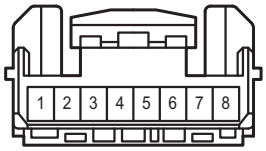
90980-12092

G36
Black



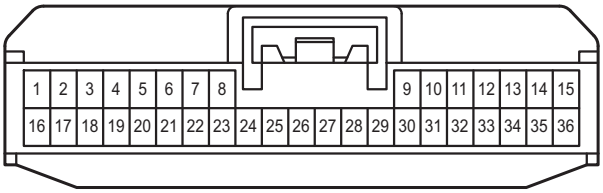
90980-12370

G37
White



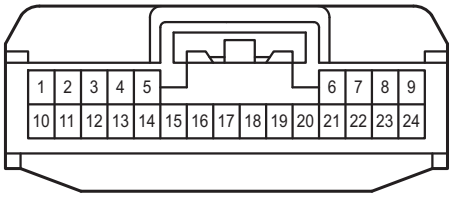
90980-12558

G38
White



90980-12564

G39
White



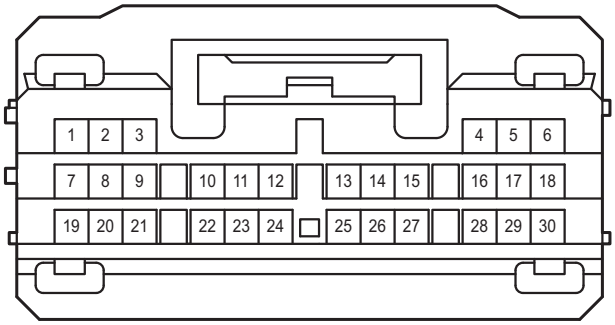
90980-12404

G45
White



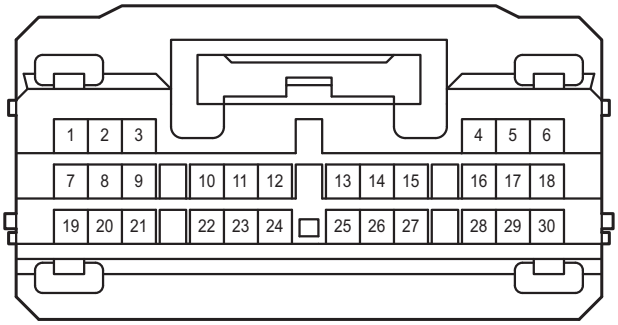
90980-12552

G50
White



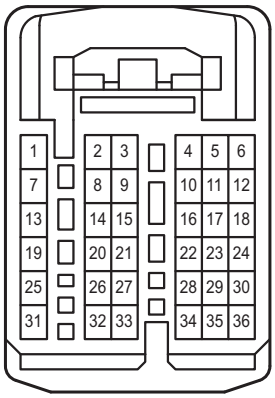
90980-12843

G51
Black



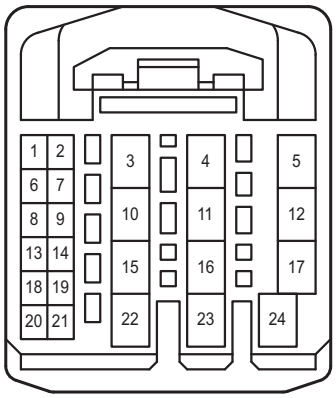
90980-12844

G56
White



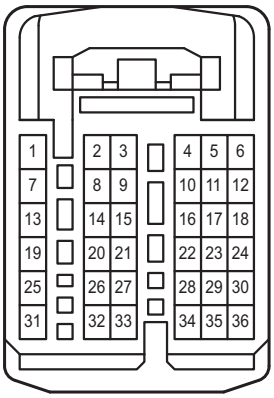
82824-26120

G57
White



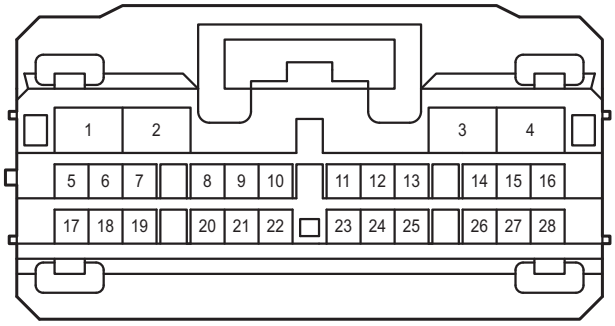
82824-26110

G58
White



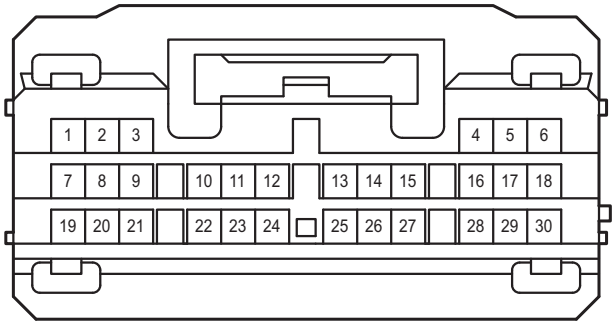
82824-26120

G63
White



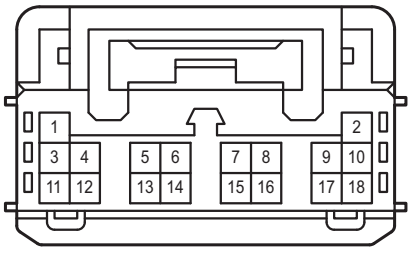
90980-12793

G64
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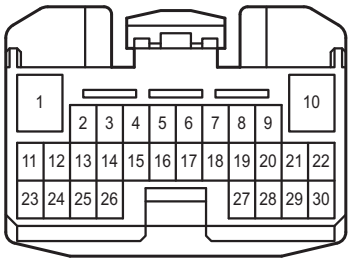
90980-12753

G65
White



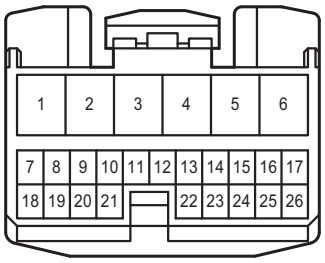
90980-12750

G69
White



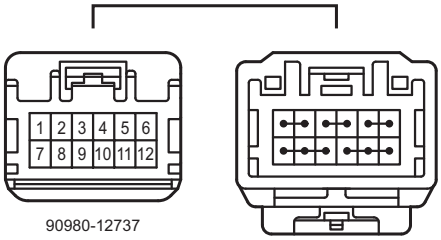
90980-12562

G70
White



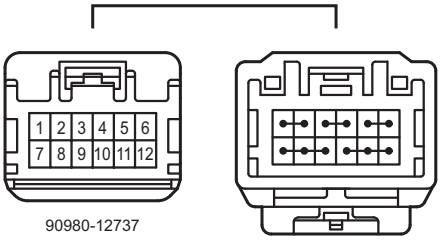
90980-12561

G83
Black



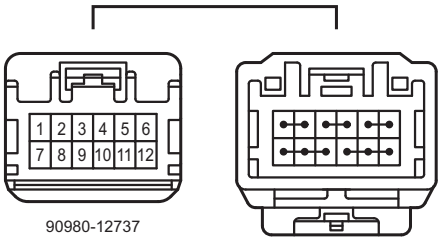
90980-12737

G84
Black



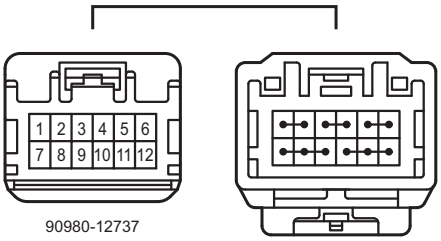
90980-12737

G85
Black



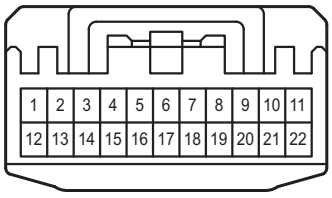
90980-12737

G86
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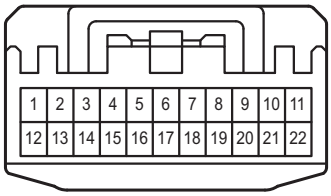
90980-12737

G94
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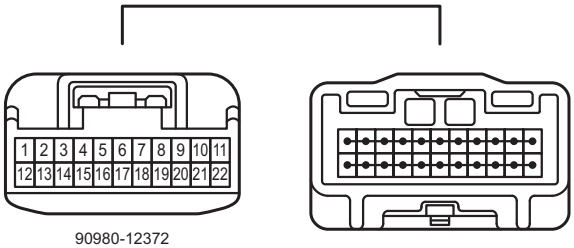
82824-30420

G97
White



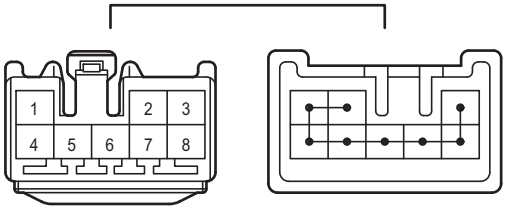
82824-30420

G100
Gray



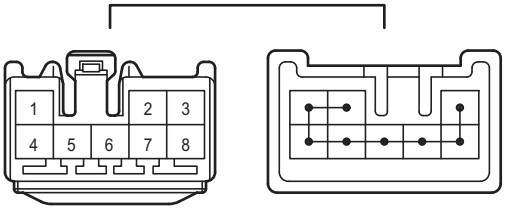
90980-12372

G104
White



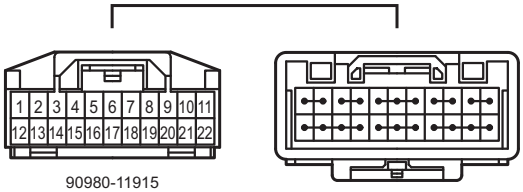
90980-11686

G106
White



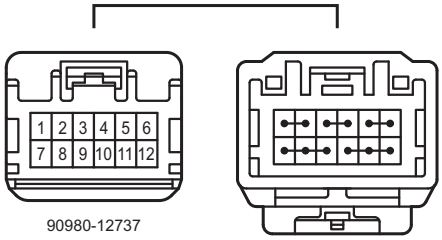
90980-11686

G107
Blue



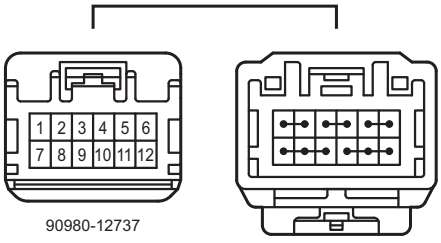
90980-11915

G126
Black



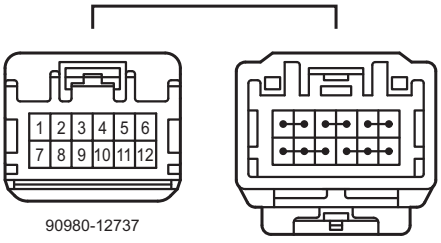
90980-12737

G127
Black



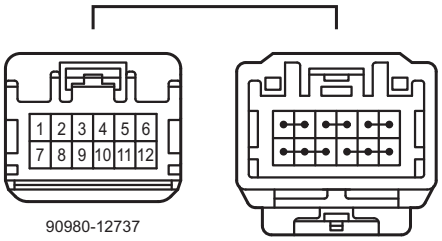
90980-12737

G128
Black



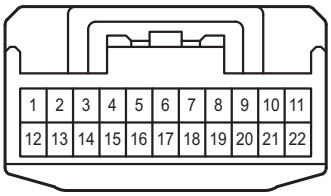
90980-12737

G129
Black



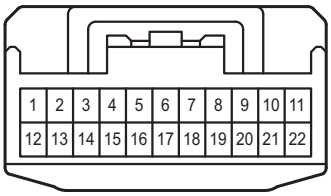
90980-12737

G132
Gray



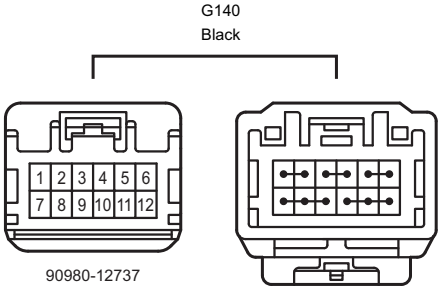
90980-12372

G134
Gray



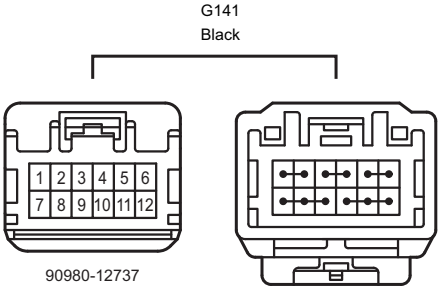
90980-12372

G140
Black



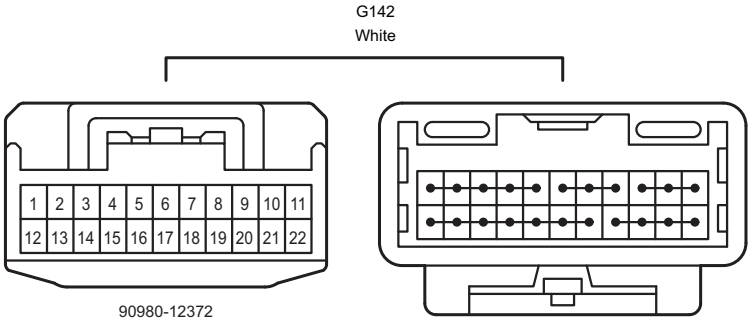
90980-12737

G141
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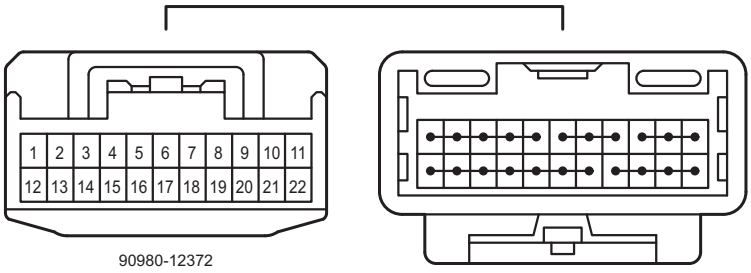
90980-12737

G142
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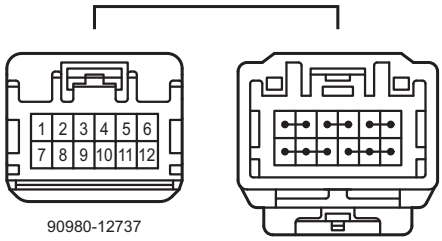
90980-12372

G144
White



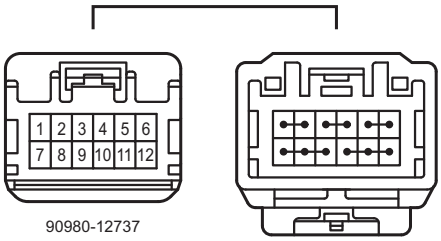
90980-12372

G164
Black



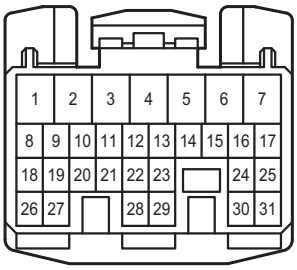
90980-12737

G165
Black



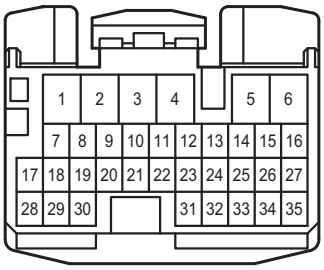
90980-12737

G180
White



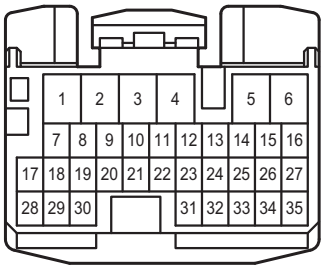
90980-12525

G181
White



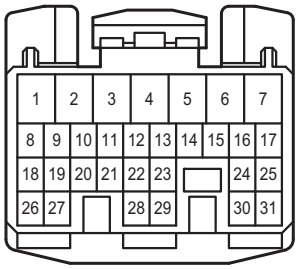
90980-12529

G184
White



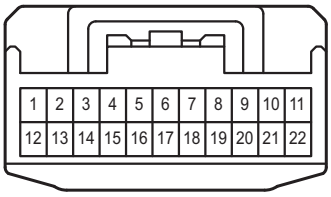
90980-12529

G185
White



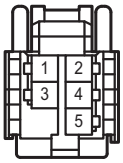
90980-12525

G193
White



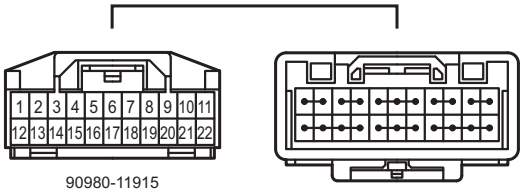
90980-12372

H23
White



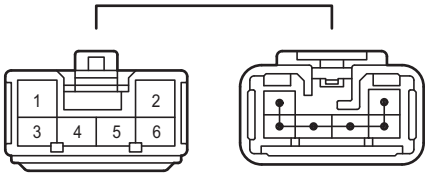
90980-12829

H24
White



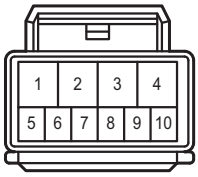
90980-11915

H26
White



90980-10976

J6
White



90980-12226

K6
White



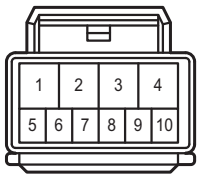
90980-12226

L5
White



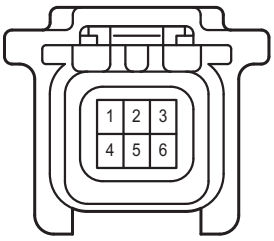
90980-12226

M5
White



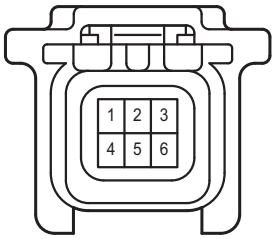
90980-12226

N1
Gray



90980-12790

O1
Gray



90980-12790

Q8
Black



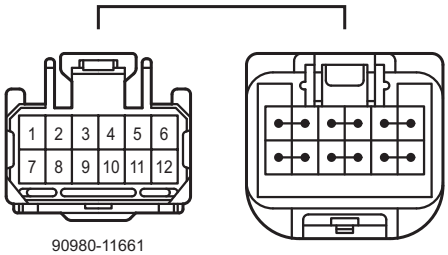
90980-10871

Q9
White



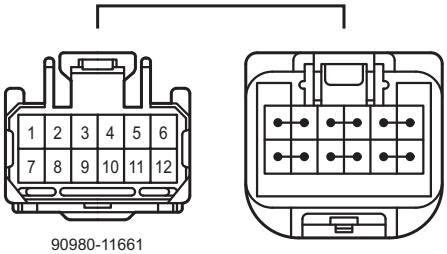
90980-10871

Q23
White



90980-11661

Q24
White



90980-11661

R7
Black



90980-10871

R8
White



90980-10871

R9
Black



90980-10871

R14
Gray



90980-12572

R15
Gray



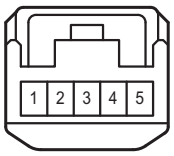
90980-12572

R16
White



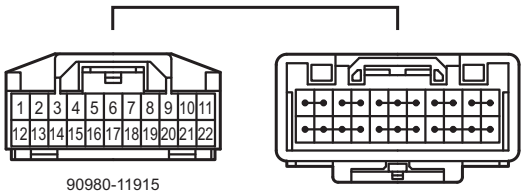
90980-12381

R17
Blue



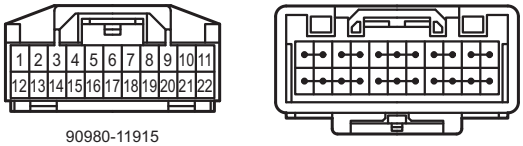
90980-12366

R29
Blue



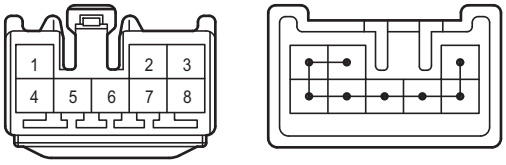
90980-11915

R30
Blue



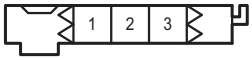
90980-11915

R31
White

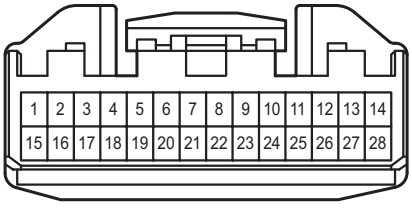


90980-11686

W5
Gray

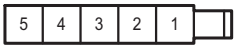


W7
White

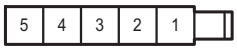


90980-12555

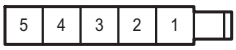
W10
Gray



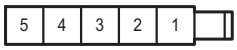
W11
Gray



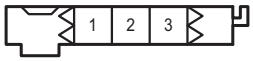
W12
Gray



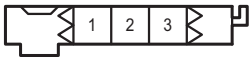
W13
Gray



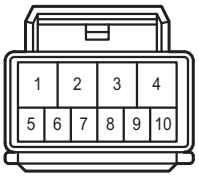
W15
Gray



W16
Gray

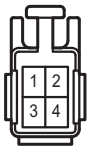


X2
White



90980-12226

X4
White



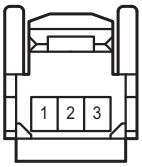
90980-10795

X6
Dark Gray



90980-11193

i1
White



90980-12795

r1
Black



90980-10825

r7
Black



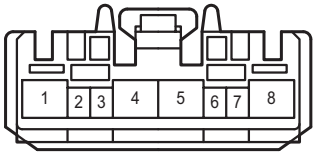
90980-12353

s1
Gray



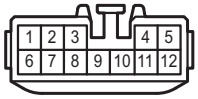
90980-12572

1 A
White



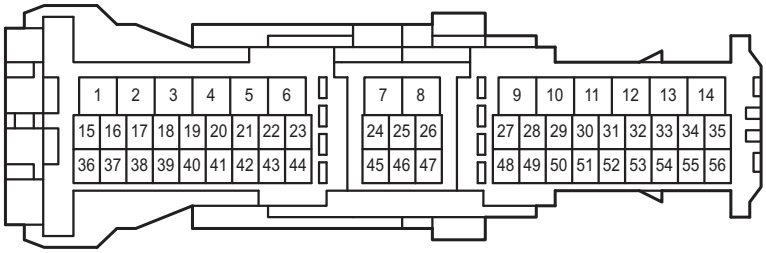
90980-12485

1 J
White



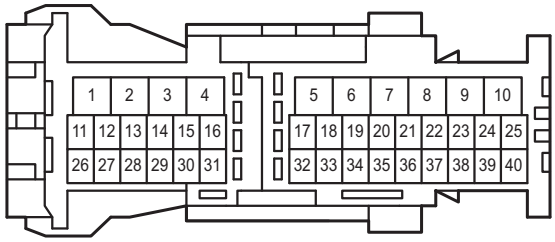
90980-10803

2 A
White



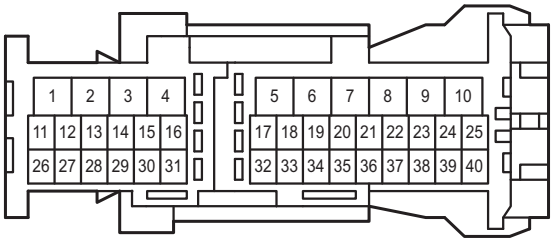
90980-12822

2 D
White



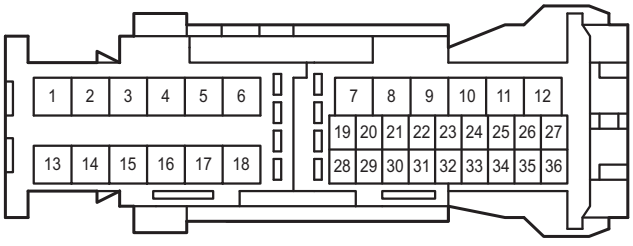
90980-12818

2 F
White



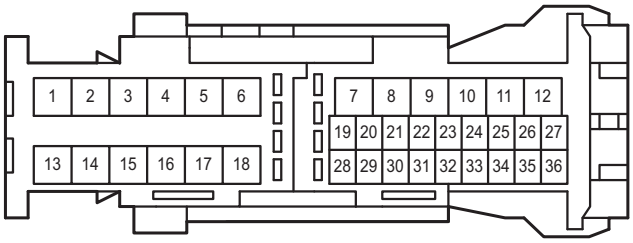
90980-12794

2 H
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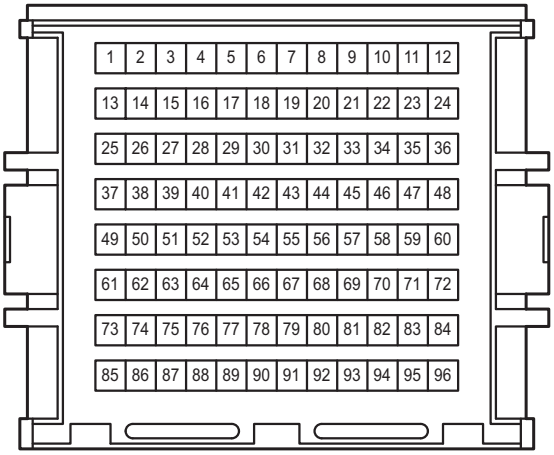
90980-12825

2 I
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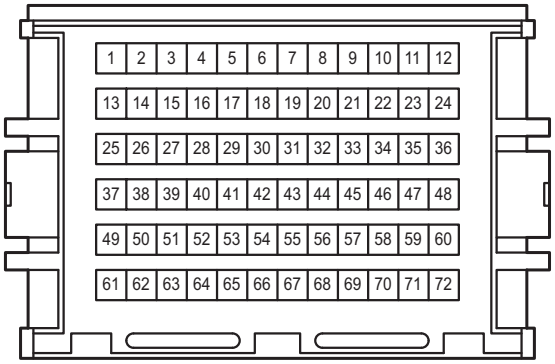
90980-12825

3 A
White



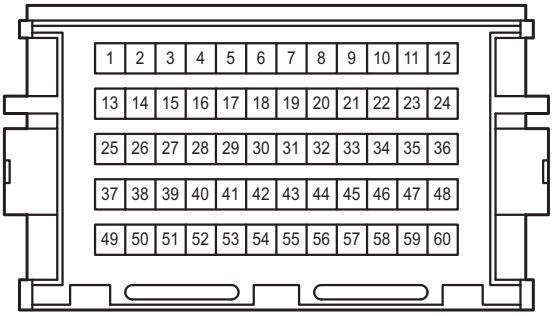
82890-12030

3 B
White



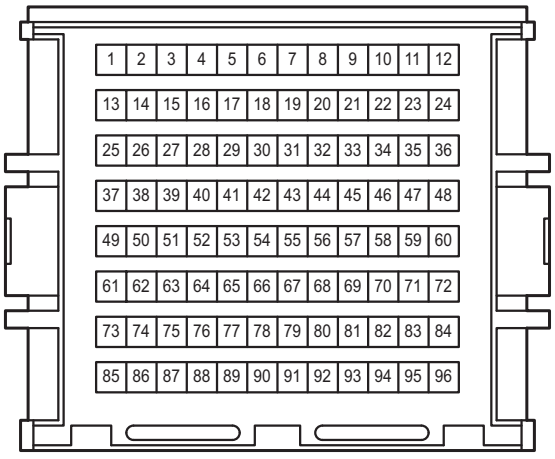
82890-42010

3 C
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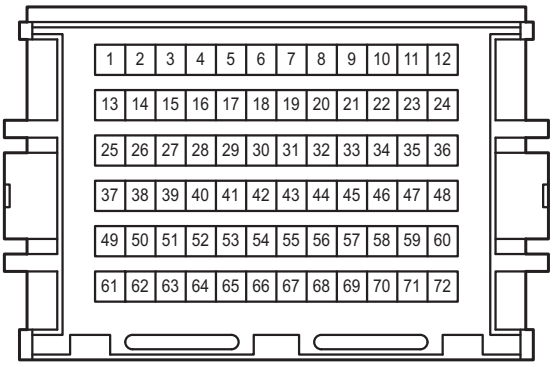
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4 A
White



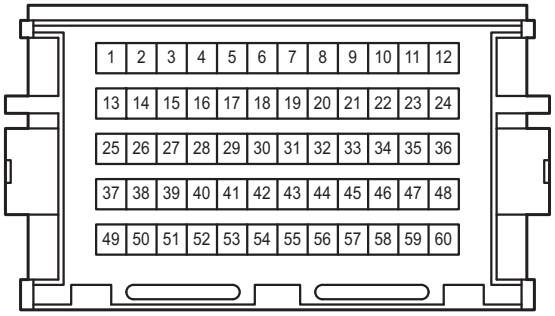
82890-12030

4 B
White



82890-42010

4 C
White



82890-12020

AC2
Dark Gray



90980-11242

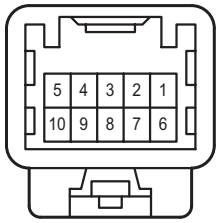


90980-11241

Ar3
Gray

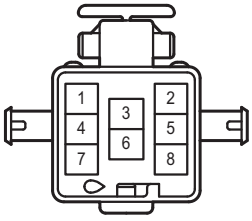


90980-12368

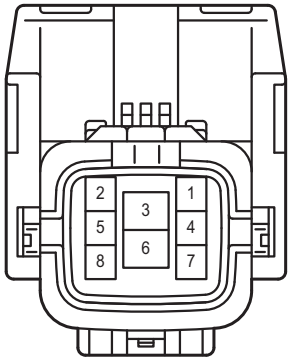


90980-12367

CA1
Black

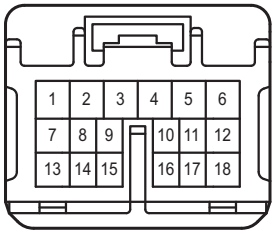


90980-11461

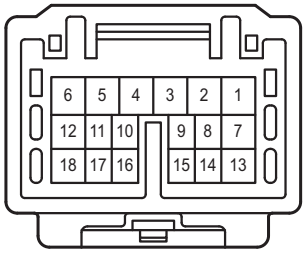


90980-11460

CG1
White

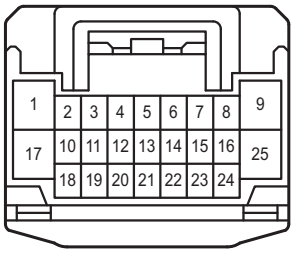


90980-12745

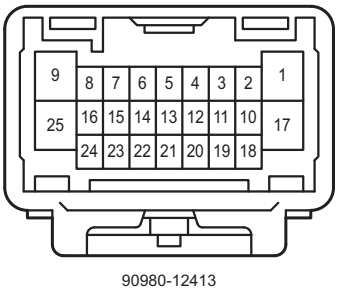


90980-12744

CG2
White



90980-12414



90980-12413

Cr4
Black



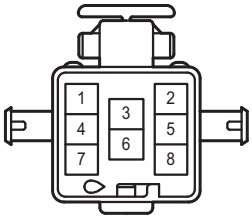
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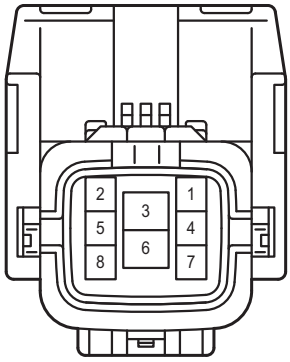
90980-12719

DA1

Black



90980-11461



90980-11460

DA2

Black



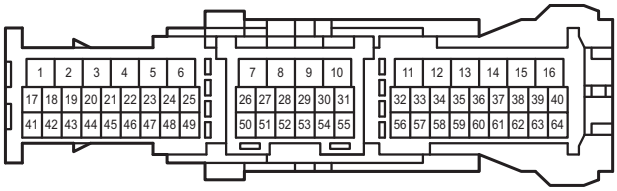
90980-10983



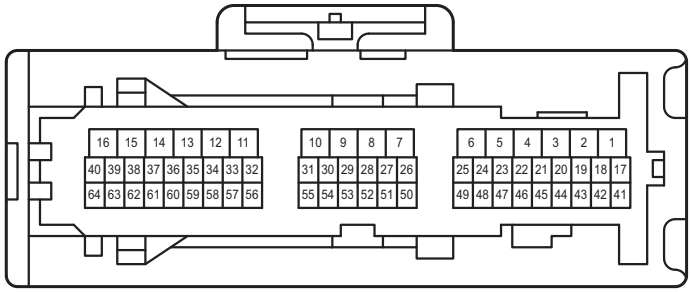
90980-10982

GA1

White



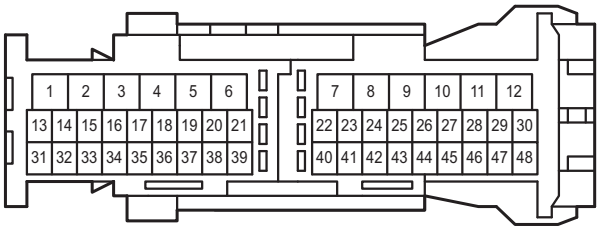
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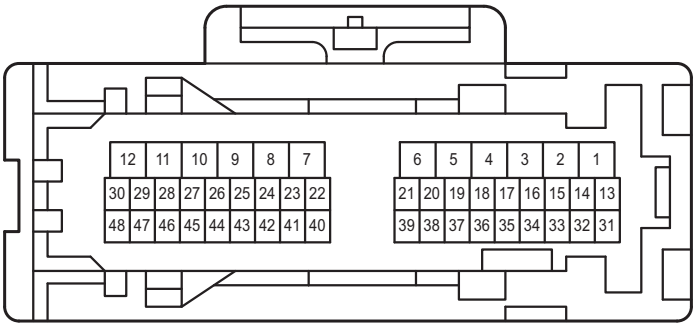
90980-12798

GA2

White



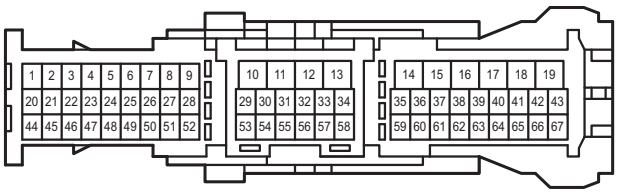
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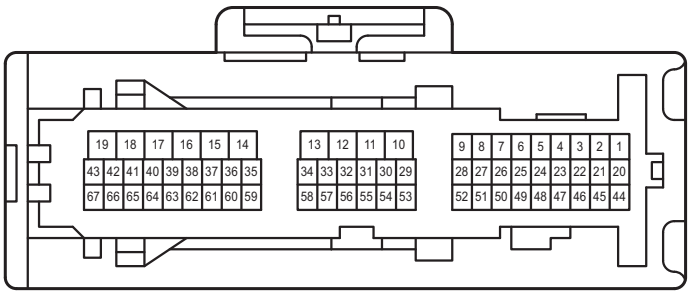
90980-12799

GA6

White



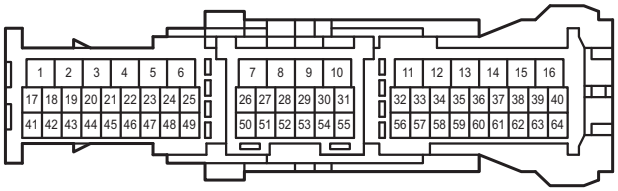
90980-12783



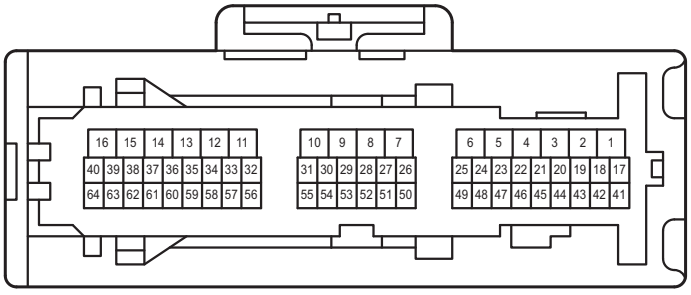
90980-12800

GH1

White



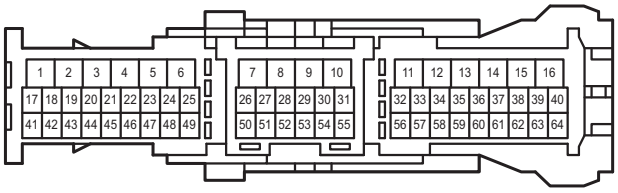
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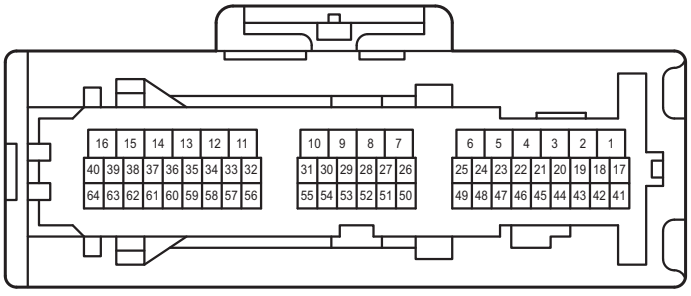
90980-12798

GQ1

White



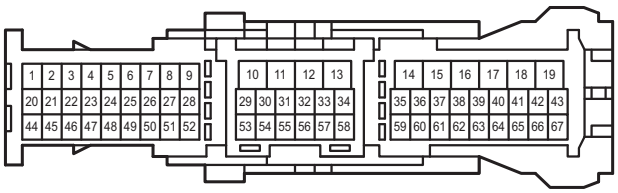
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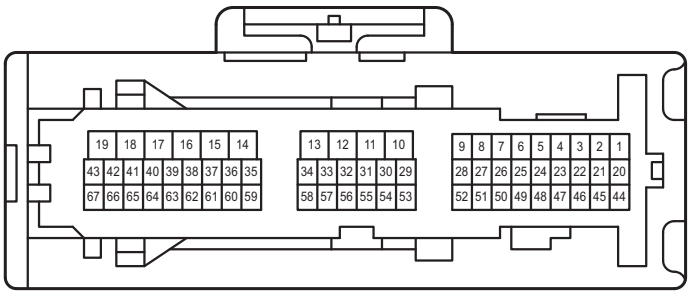
90980-12798

GR1

White



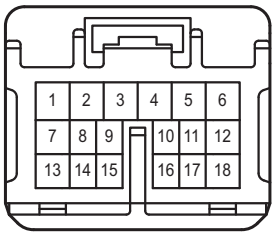
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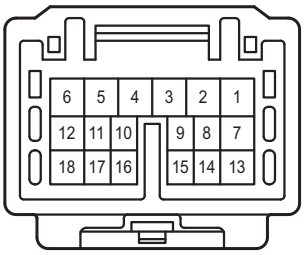
90980-12800

GR2

Gray



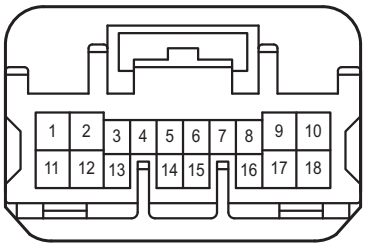
90980-12745



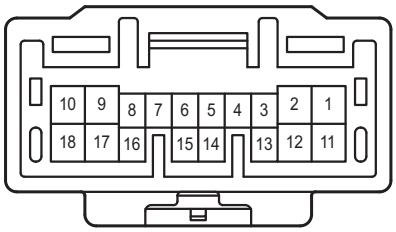
90980-12744

GR3

Blue



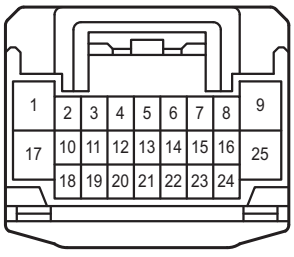
90980-12739



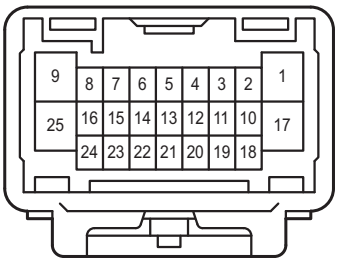
90980-12738

Gi1

White



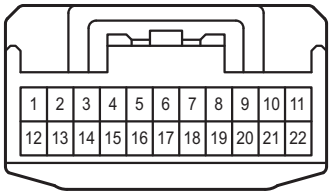
90980-12414



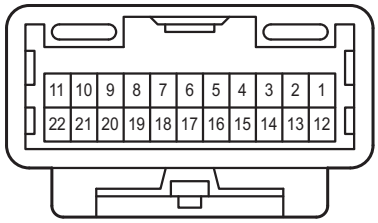
90980-12413

JG1

Gray



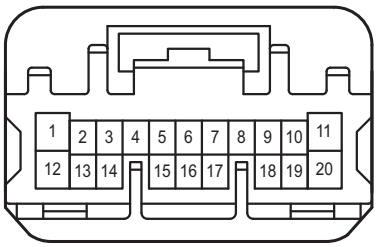
90980-12372



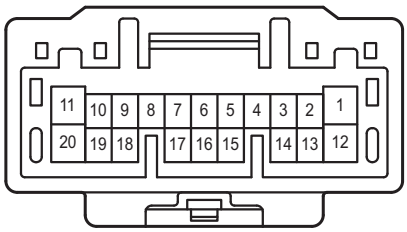
90980-12371

JG2

White



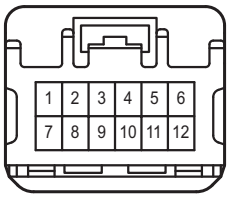
90980-12741



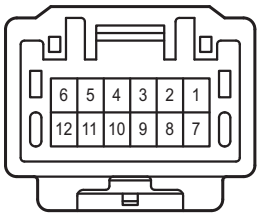
90980-12740

JG3

Black



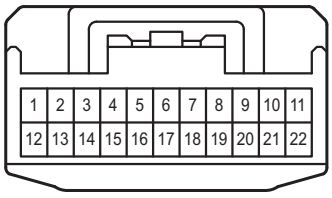
90980-12737



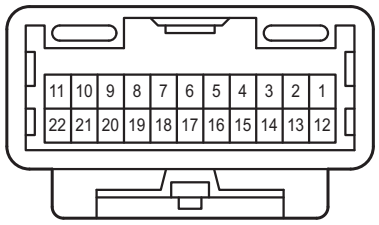
90980-12736

KG1

Gray



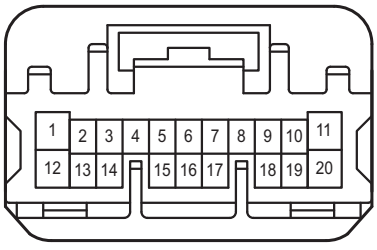
90980-12372



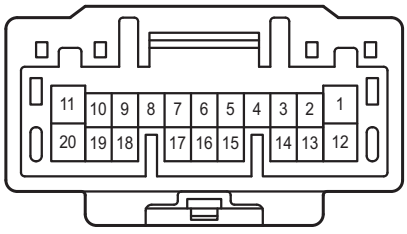
90980-12371

KG2

White



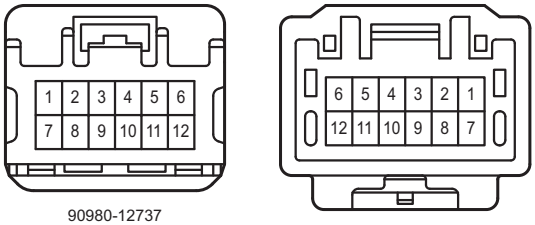
90980-12741



90980-12740

KG3

Black

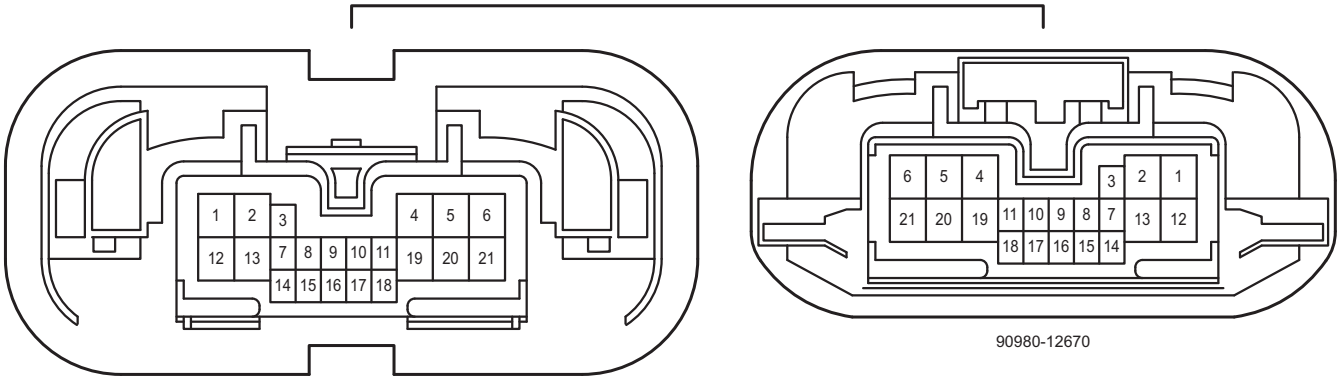


90980-12737

90980-12736

LQ1

White

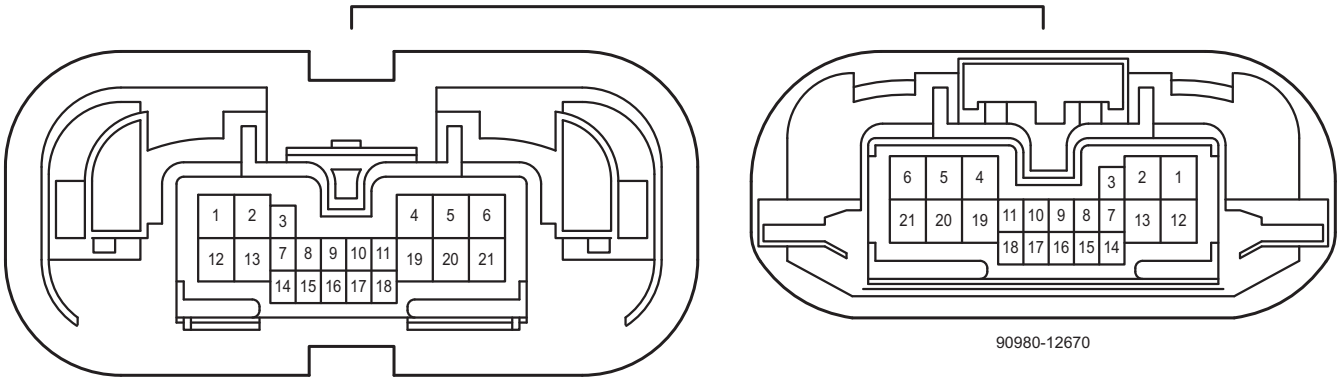


90980-12671

90980-12670

MR1

White

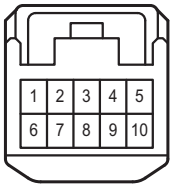


90980-12671

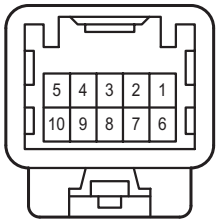
90980-12670

NJ1

White



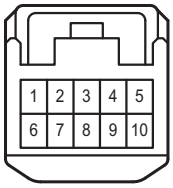
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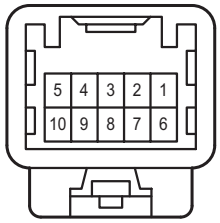
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OK1

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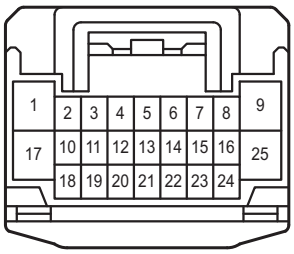
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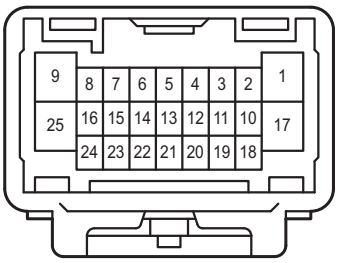
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WG1

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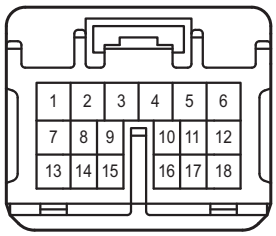
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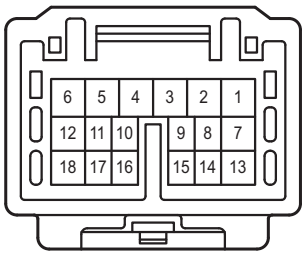
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XQ1

White



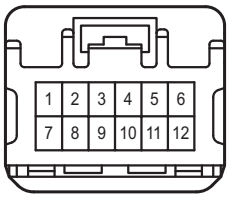
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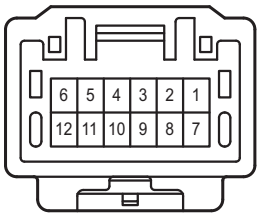
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XQ2

White



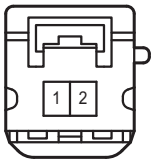
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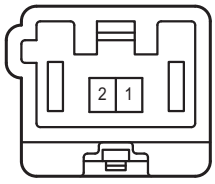
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sG1

White



90980-12808



90980-12807