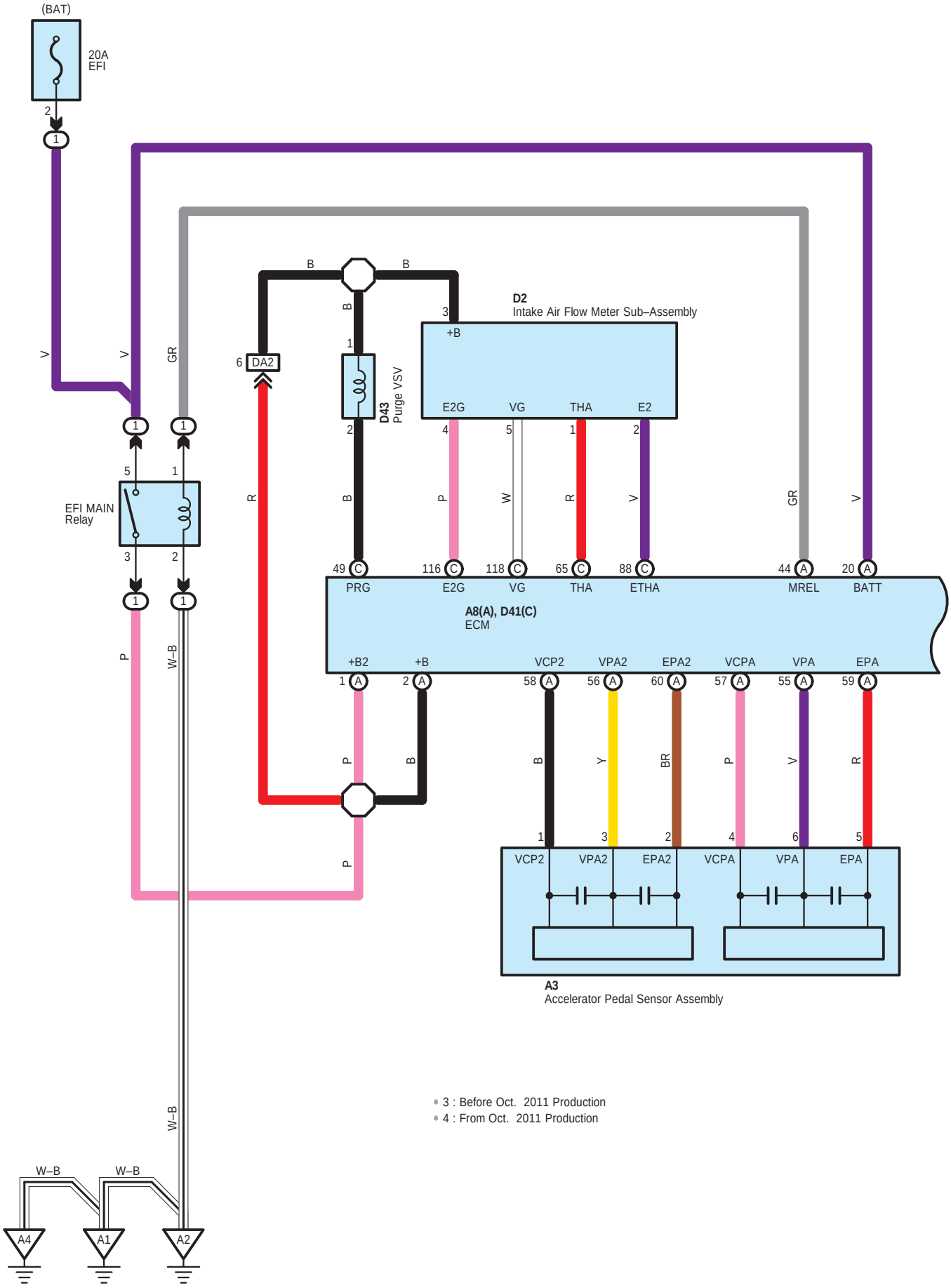
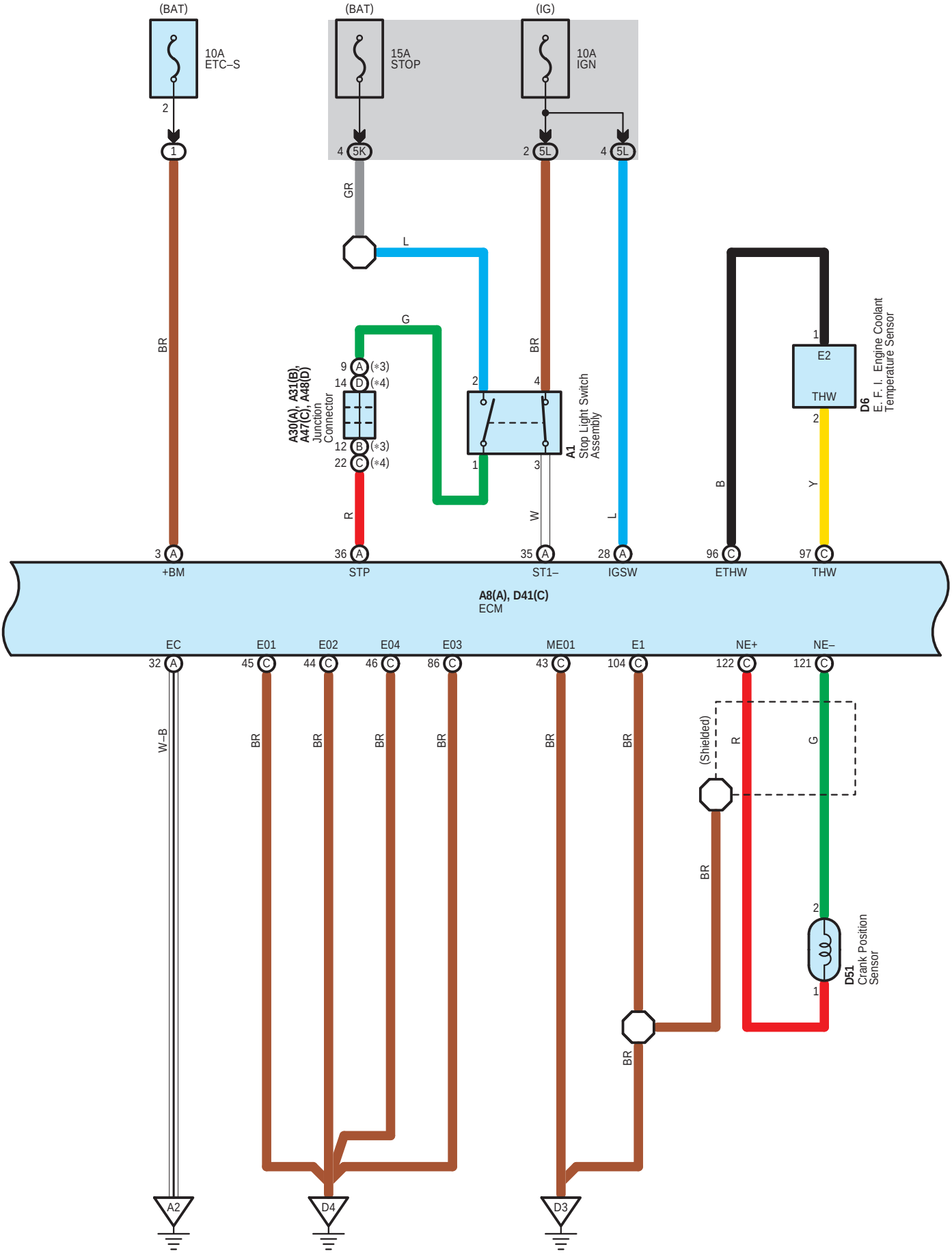
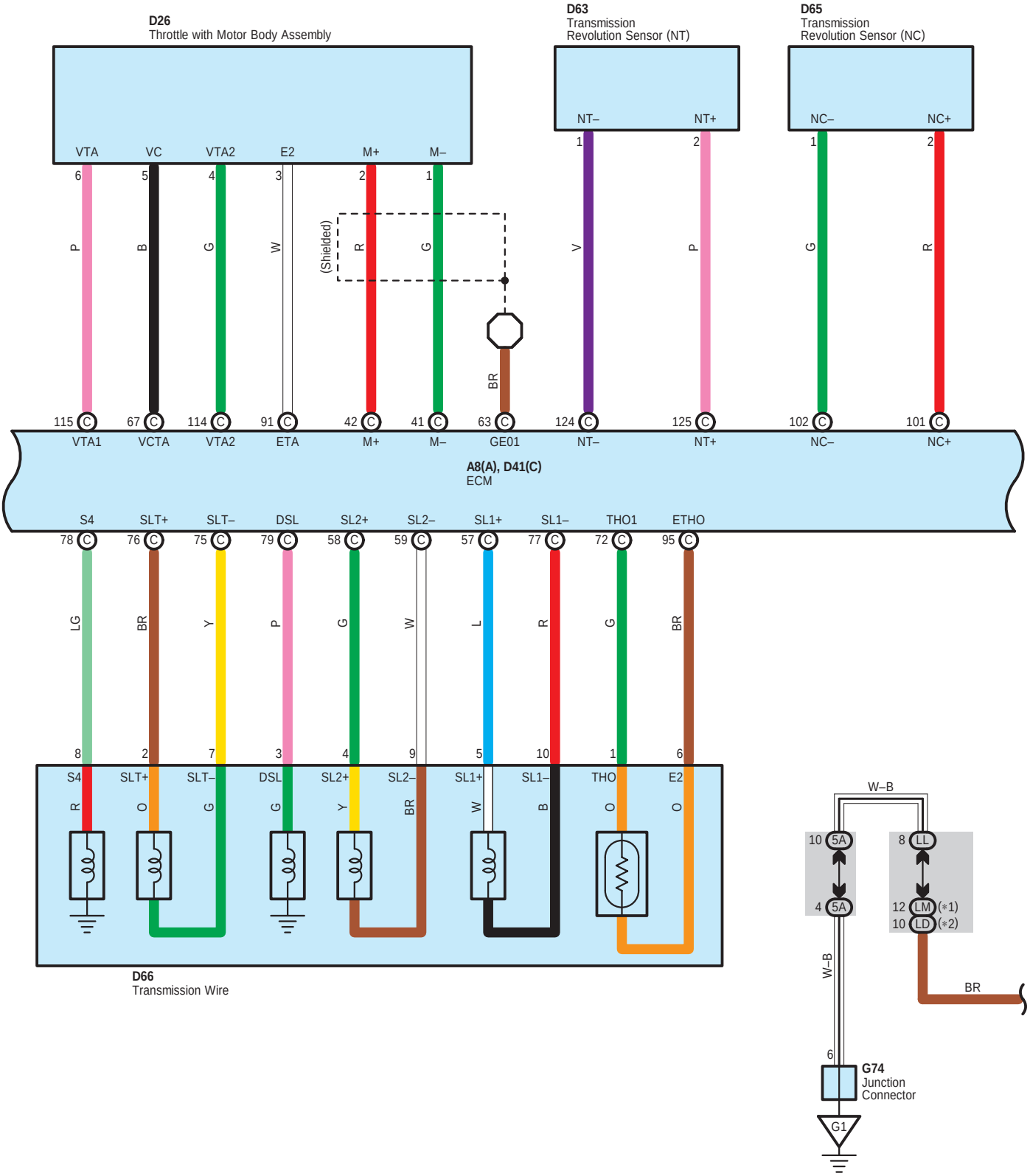
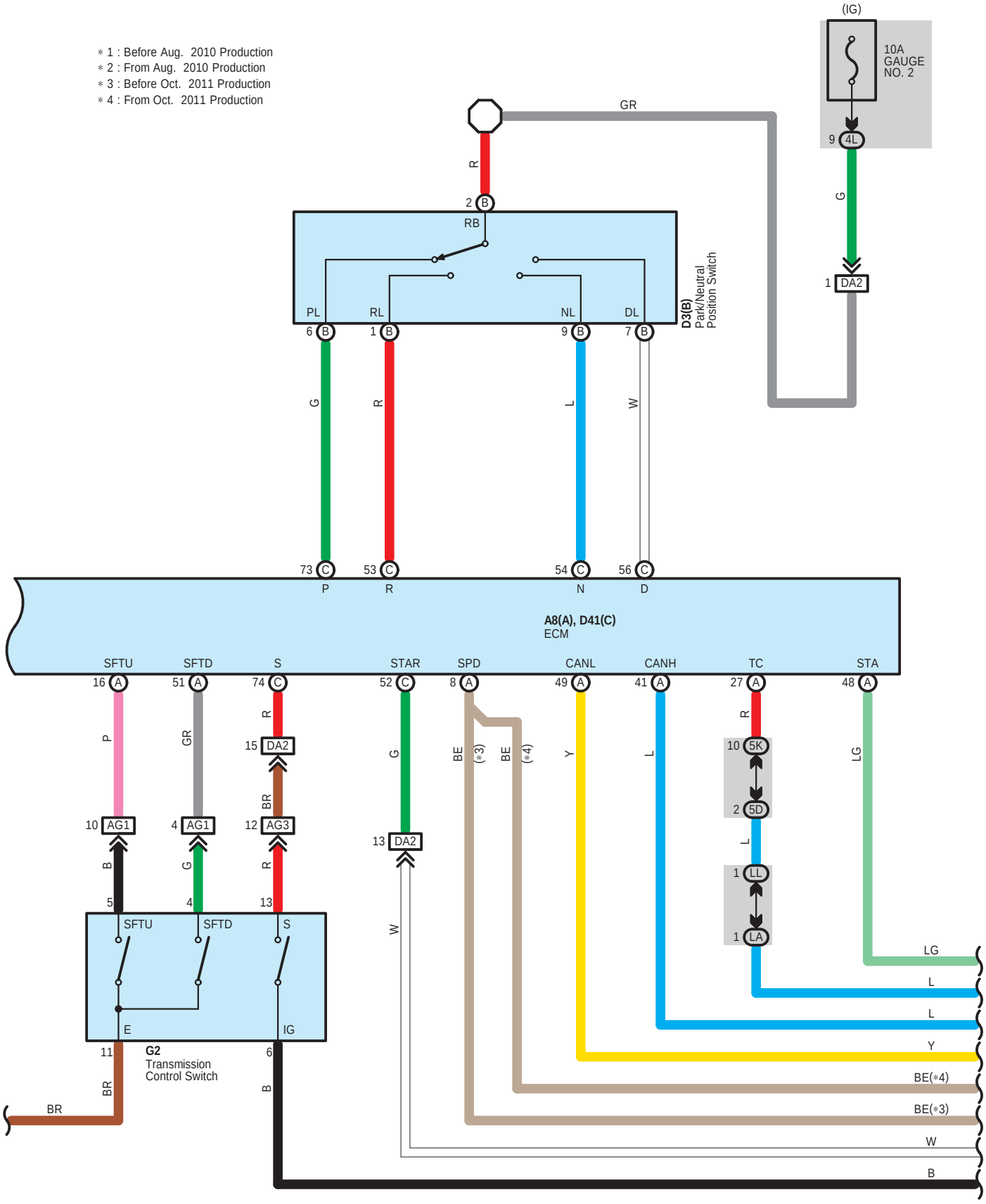
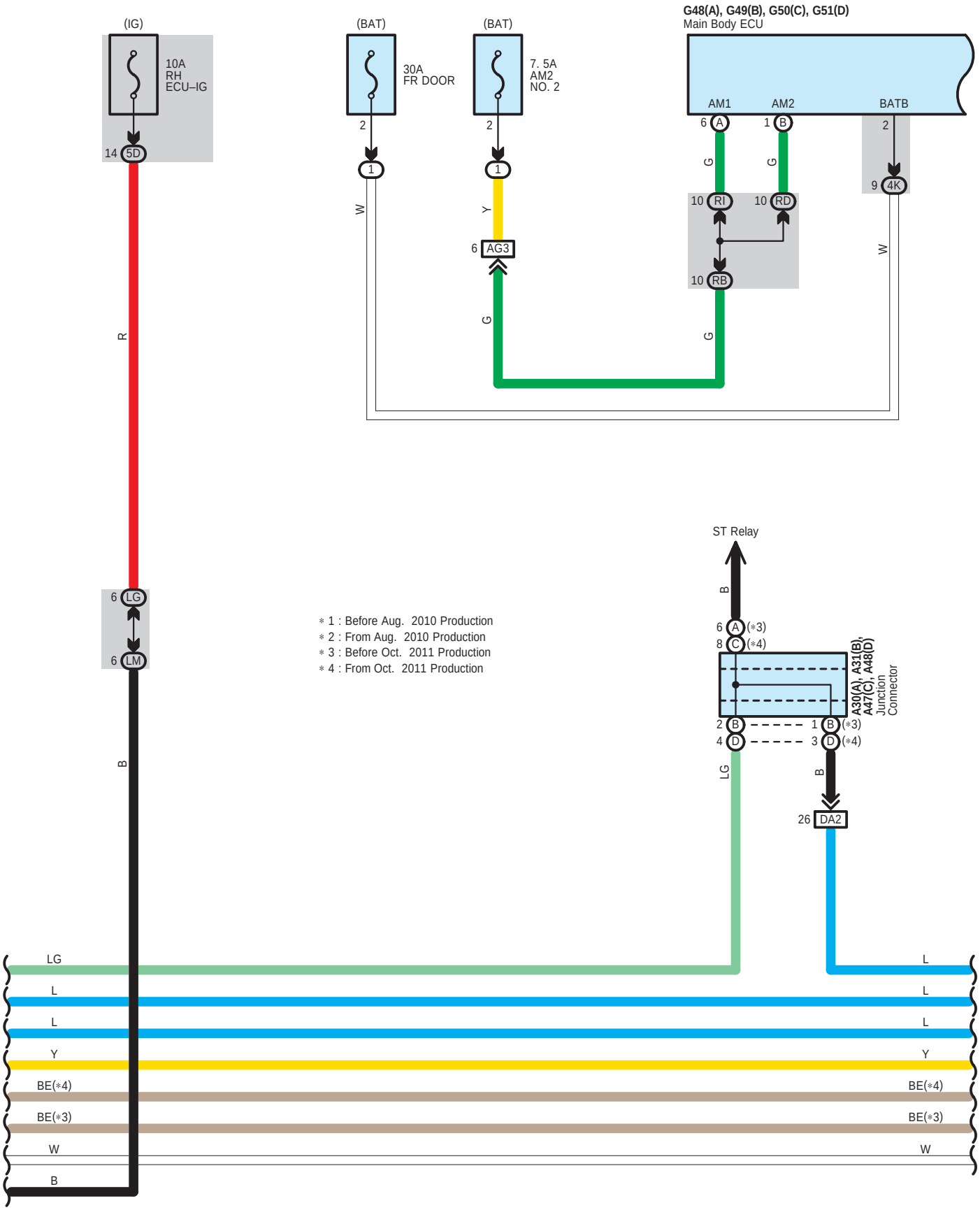


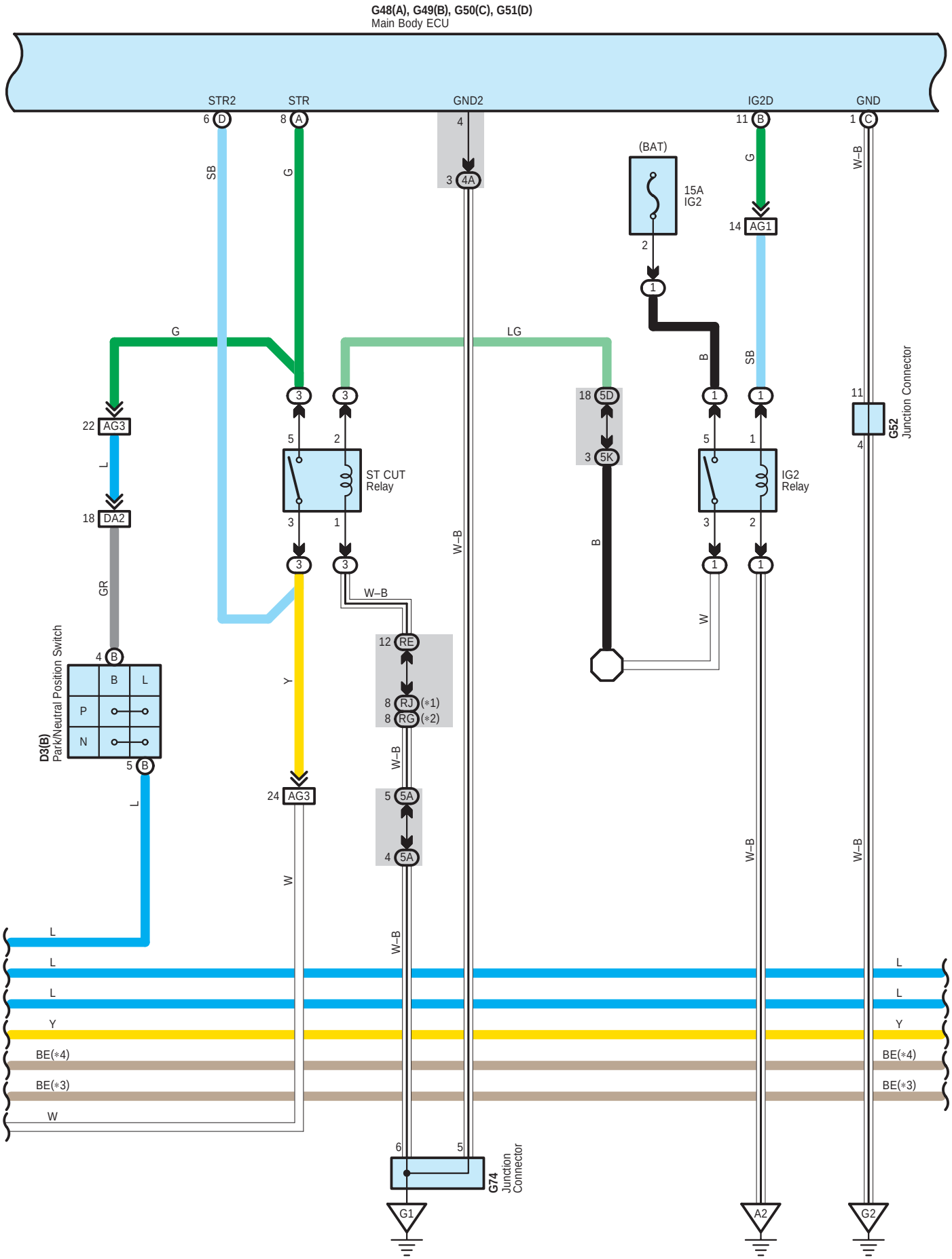
＊3 : Before Oct. 2011 Production
＊4 : From Oct. 2011 Production

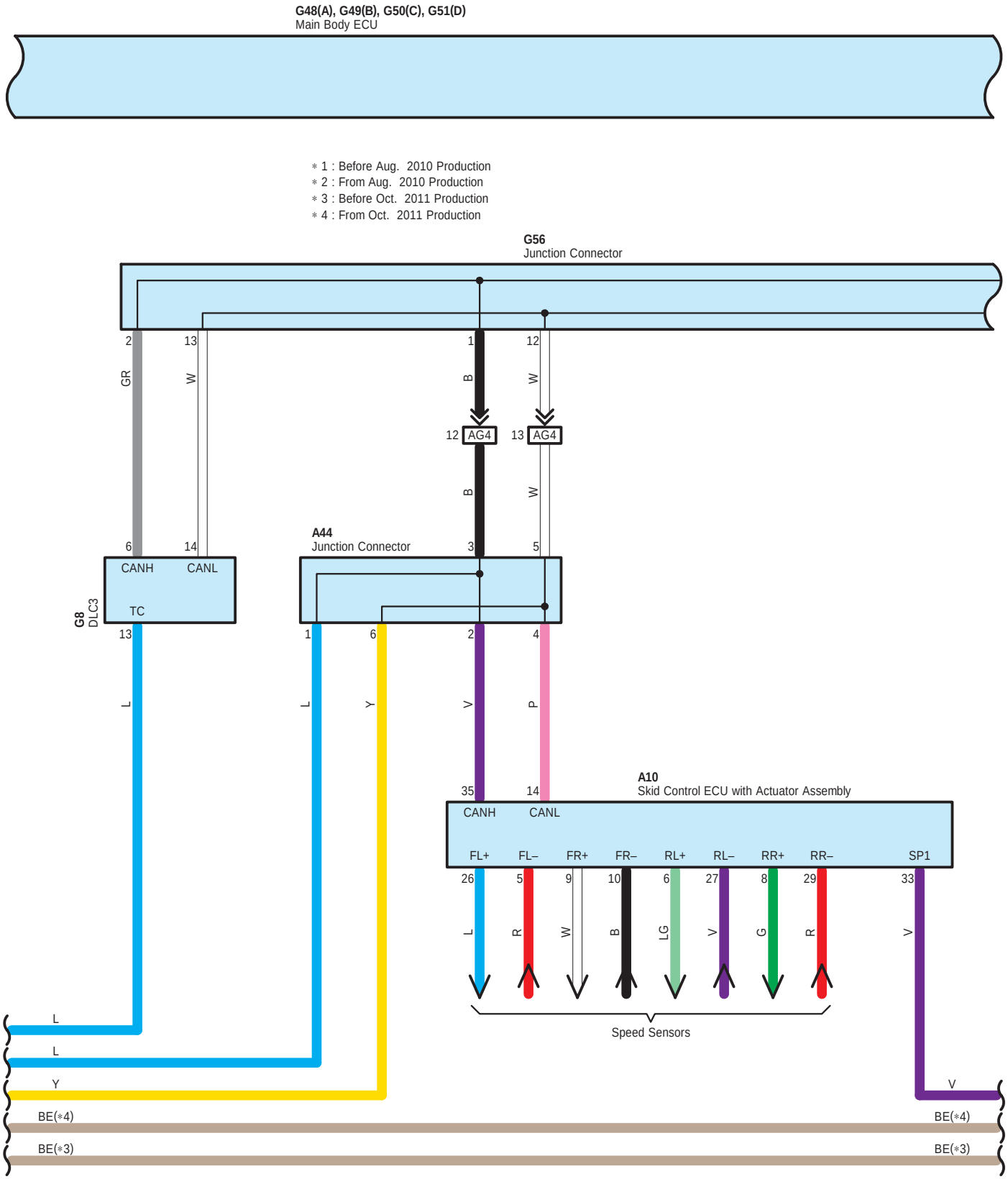

(BAT)
10A
ETC–S
(BAT)
15A
STOP
(IG)
10A
IGN
GR
L
G
BR
R
W
Y
B
A30(A), A31(B),
A47(C), A48(D)
Junction
Connector
A1
Stop Light Switch
Assembly
D6
E. F. I. Engine Coolant
Temperature Sensor
E2
THW
+BM
STP
ST1–
IGSW
ETHW
THW
A8(A), D41(C)
ECM
EC
E01
E02
E04
E03
ME01
E1
NE+
NE–
W–B
(Shielded)
D51
Crank Position
Sensor
A2
D4
D3

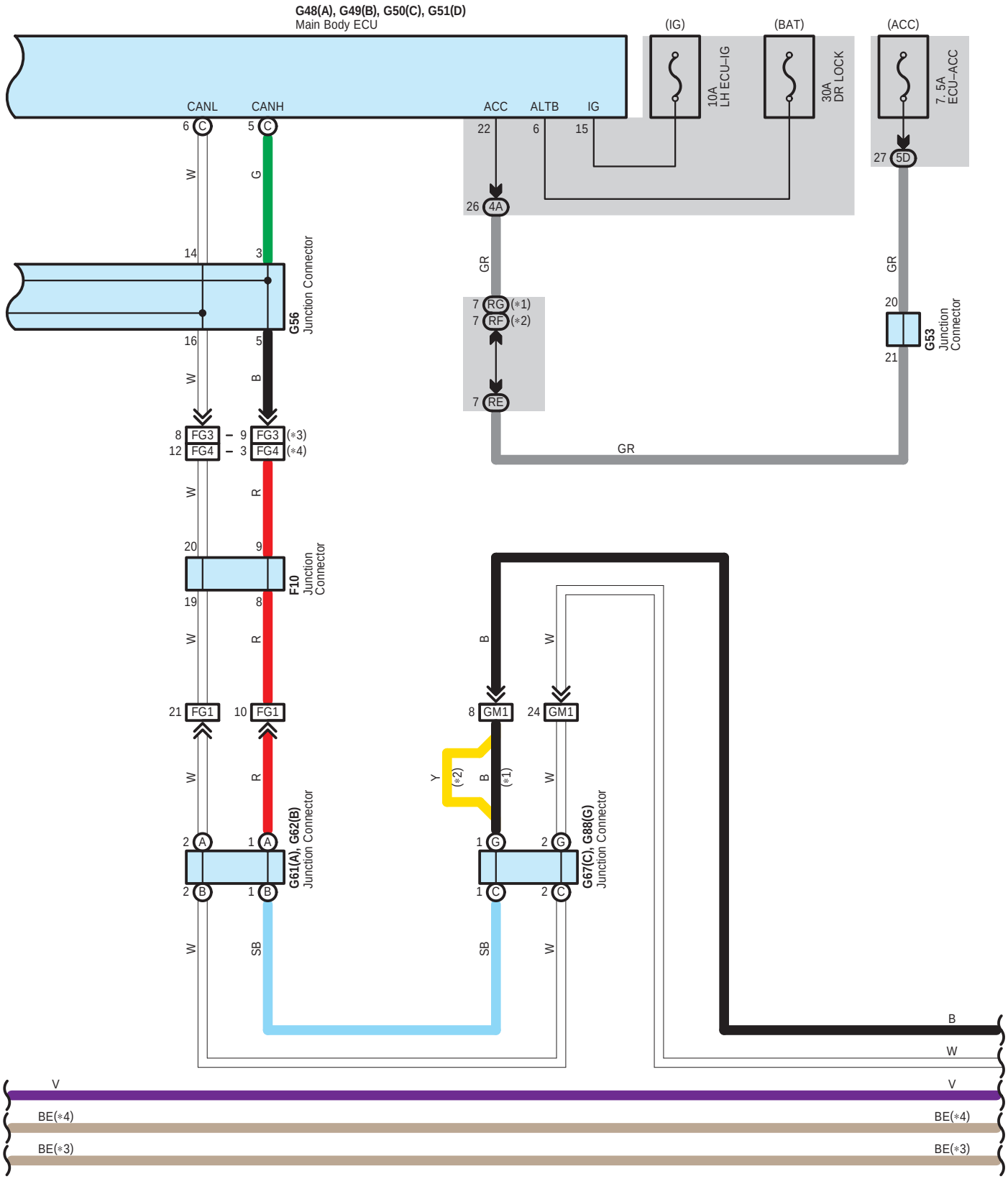

D26
Throttle with Motor Body Assembly
VTA
VC
VTA2
E2
M+
M–
6
5
4
3
2
1
P
B
G
W
(Shielded)
R
G
BR
D63
Transmission
Revolution Sensor (NT)
NT–
NT+
1
2
V
P
D65
Transmission
Revolution Sensor (NC)
NC–
NC+
1
2
G
R
115 C
67 C
114 C
91 C
42 C
41 C
63 C
124 C
125 C
102 C
101 C
VTA1
VCTA
VTA2
ETA
M+
M–
GE01
NT–
NT+
NC–
NC+
A8(A), D41(C)
ECM
S4
SLT+
SLT–
DSL
SL2+
SL2–
SL1+
SL1–
THO1
ETHO
78 C
76 C
75 C
79 C
58 C
59 C
57 C
77 C
72 C
95 C
LG
BR
Y
P
G
W
L
R
G
BR
8
2
7
3
4
9
5
10
1
6
S4
SLT+
SLT–
DSL
SL2+
SL2–
SL1+
SL1–
THO
E2
R
O
G
G
Y
BR
W
B
O
O
D66
Transmission Wire
W–B
10 5A
8 LL
4 5A
12 LM (*1)
10 LD (*2)
W–B
BR
6
G74
Junction
Connector
G1

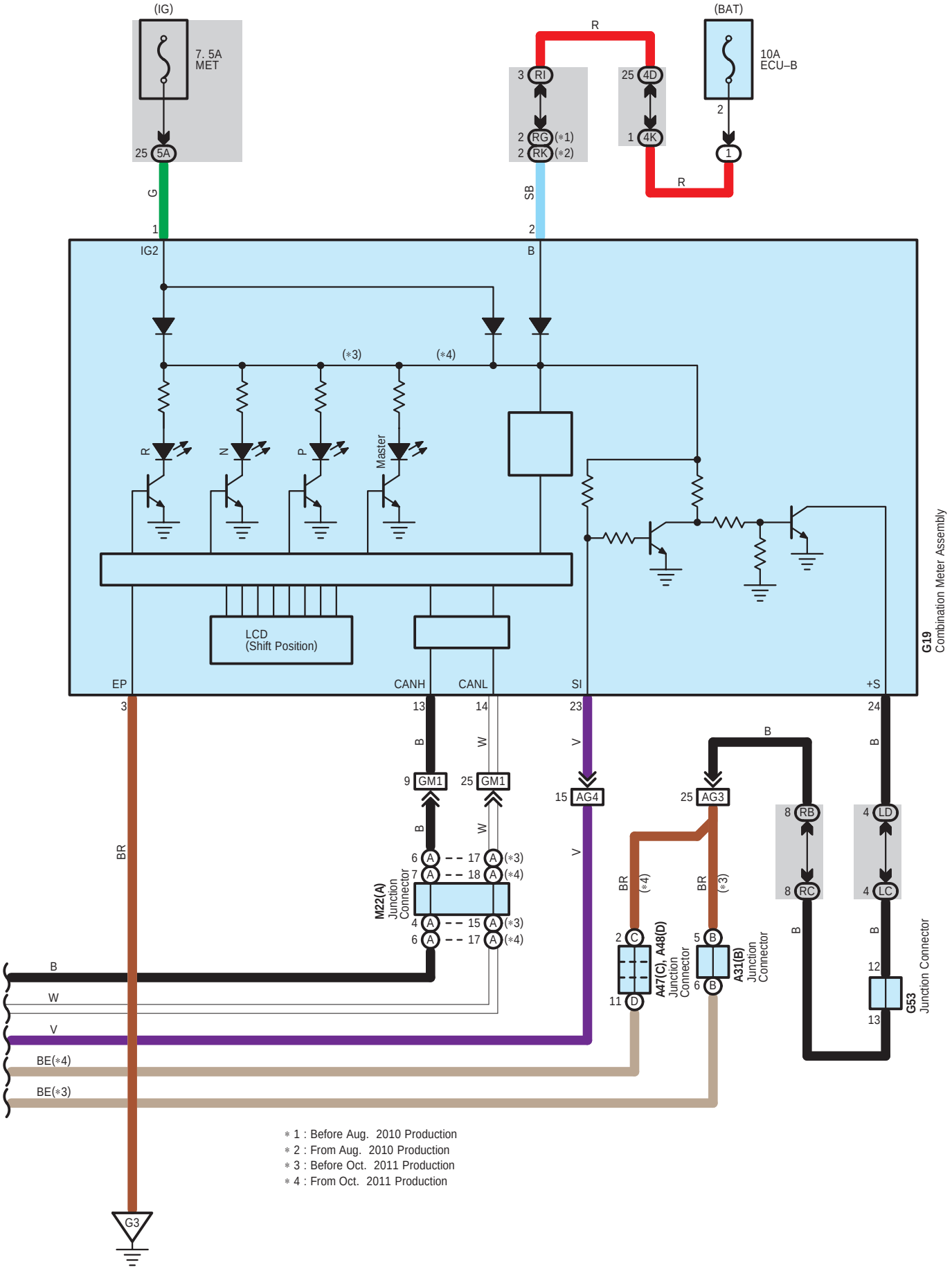

∗1 : Before Aug. 2010 Production
∗2 : From Aug. 2010 Production
∗3 : Before Oct. 2011 Production
∗4 : From Oct. 2011 Production
(IG)
10A
GAUGE
NO. 2
9 4L
GR
R
2 B
RB
G
1 DA2
PL
RL
NL
DL
6 B
1 B
9 B
7 B
D3(B)
Park/Neutral
Position Switch
G
R
L
W
73 C
53 C
54 C
56 C
P
R
N
D
A8(A), D41(C)
ECM
SFTU
SFTD
S
STAR
SPD
CANL
CANH
TC
STA
16 A
51 A
74 C
52 C
8 A
49 A
41 A
27 A
48 A
P
GR
R
G
BE
(∗3)
BE
(∗4)
Y
L
R
LG
15 DA2
BR
10 5K
2 5D
10 AG1
4 AG1
12 AG3
13 DA2
L
B
G
R
1 LL
1 LA
5
4
13
W
SFTU
SFTD
S
E
IG
11
6
G2
Transmission
Control Switch
BR
B
BR
LG
L
L
Y
BE(∗4)
BE(∗3)
W
B


(IG)
10A
RH
ECU–IG
14 5D
R
6 LG
6 LM
B
(BAT)
30A
FR DOOR
2
1
W
(BAT)
7. 5A
AM2
NO. 2
2
1
Y
6 AG3
G
G48(A), G49(B), G50(C), G51(D)
Main Body ECU
AM1
AM2
BATB
6 A
1 B
2
G
G
9 4K
10 RI
10 RD
10 RB
W
G
G
ST Relay
B
6 A (∗3)
8 C (∗4)
A30(A), A31(B), A47(C), A48(D)
Junction
Connector
2 B
4 D
1 B (∗3)
3 D (∗4)
LG
B
26 DA2
∗ 1 : Before Aug. 2010 Production
∗ 2 : From Aug. 2010 Production
∗ 3 : Before Oct. 2011 Production
∗ 4 : From Oct. 2011 Production
LG
L
L
Y
BE(∗4)
BE(∗3)
W
B
L
L
L
Y
BE(∗4)
BE(∗3)
W


G48(A), G49(B), G50(C), G51(D)
Main Body ECU
STR2
STR
GND2
IG2D
GND
(BAT)
15A
IG2
ST CUT
Relay
IG2
Relay
G52
Junction Connector
D3(B)
Park/Neutral Position Switch
P
N
G74
Junction
Connector
G1
A2
G2
AG3
DA2
AG1
RE
RJ (*1)
RG (*2)
5A
5D
5K
BE(*4)
BE(*3)

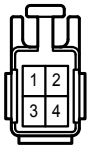

G48(A), G49(B), G50(C), G51(D)
Main Body ECU
* 1 : Before Aug. 2010 Production
* 2 : From Aug. 2010 Production
* 3 : Before Oct. 2011 Production
* 4 : From Oct. 2011 Production
G56
Junction Connector
2
13
1
12
GR
W
B
W
12 AG4
13 AG4
B
W
6
14
3
5
A44
Junction Connector
CANH
CANL
TC
G8
DLC3
13
1
6
2
4
L
L
Y
V
P
35
14
A10
Skid Control ECU with Actuator Assembly
CANH
CANL
FL+
FL–
FR+
FR–
RL+
RL–
RR+
RR–
SP1
26
5
9
10
6
27
8
29
33
L
R
W
B
LG
V
G
R
V
Speed Sensors
L
L
Y
V
BE(*4)
BE(*4)
BE(*3)
BE(*3)


G48(A), G49(B), G50(C), G51(D)
Main Body ECU
CANL
CANH
ACC
ALTB
IG
(IG)
(BAT)
(ACC)
10A
LH ECU–IG
30A
DR LOCK
7.5A
ECU–ACC
G56
Junction Connector
G53
Junction Connector
F10
Junction Connector
G61(A), G62(B)
Junction Connector
G67(C), G88(G)
Junction Connector
FG3
FG4
FG1
GM1
RG
RF
RE
(*1)
(*2)
(*3)
(*4)
W
G
B
R
GR
Y
SB
V
BE(*4)
BE(*3)

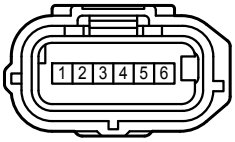


* 1 : Before Aug. 2010 Production
* 2 : From Aug. 2010 Production
* 3 : Before Oct. 2011 Production
* 4 : From Oct. 2011 Production

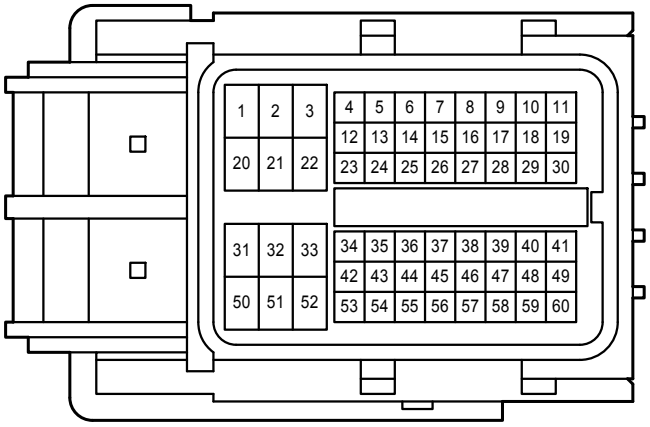
A 1
White



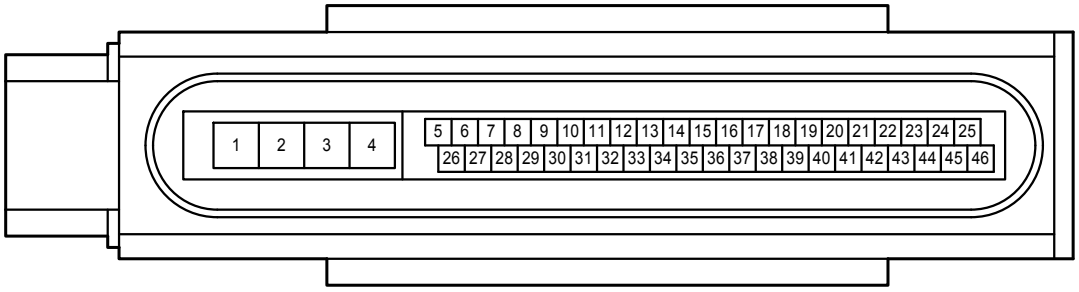
A 3
Black



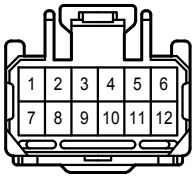
A 8
Black



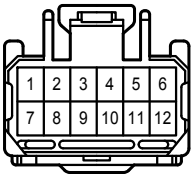
A 10
Black



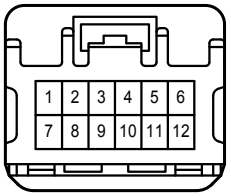
A 30
Black



A 31
Black

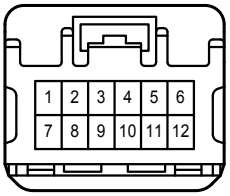


A 44
Gray



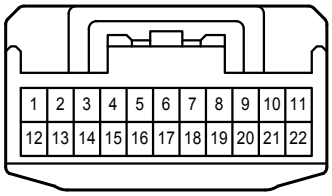
(Before Oct. 2011 Production)

A 44
Black

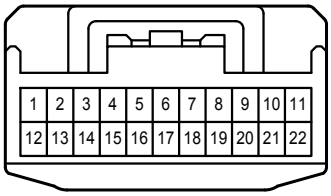


(From Oct. 2011 Production)

A 47
Black

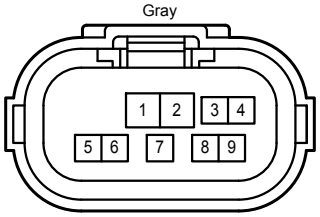


A 48
Black



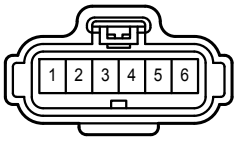
D 2
Black

D 3
Gray

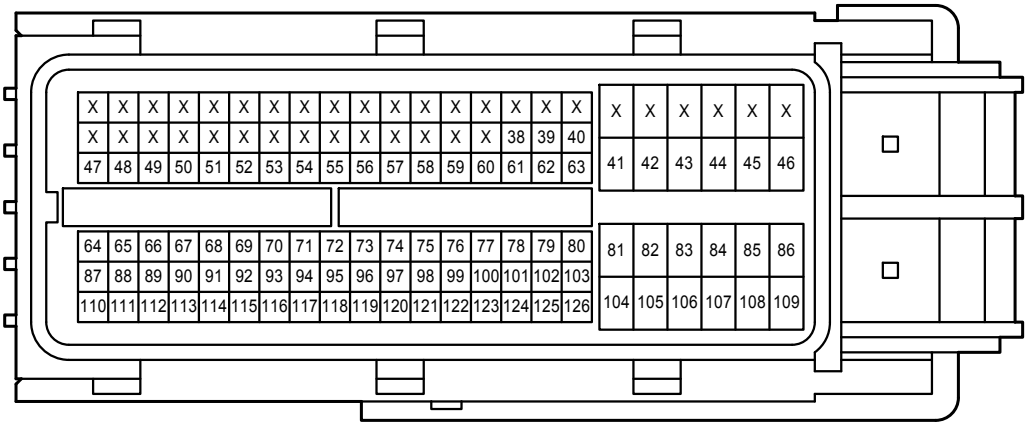


D 6
Black

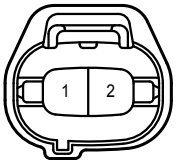
D 26
Black



D 41
Black

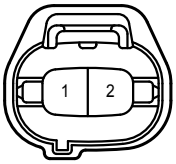


D 43
Black

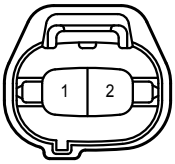


D 51
Gray

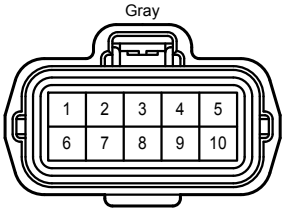
D 63
Black



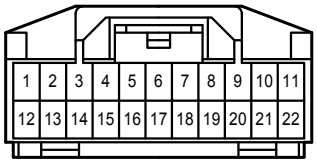
D 65
Black



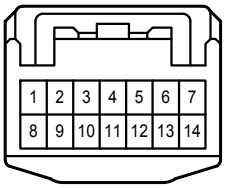
D 66
Gray



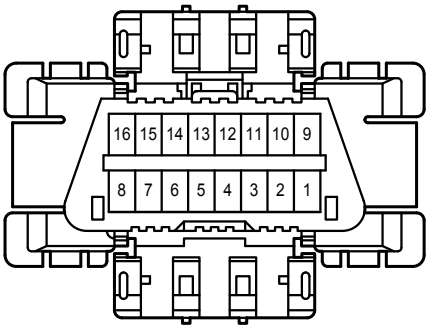
F 10
Black



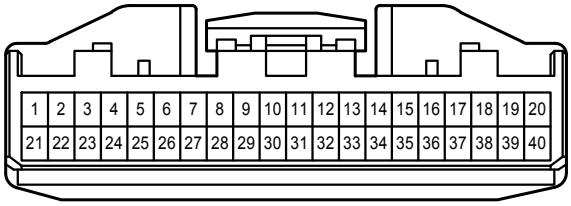
G 2
White



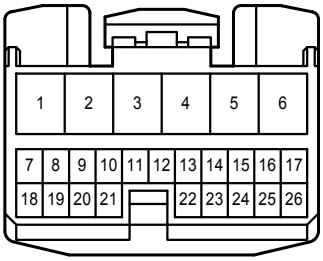
G 8
White



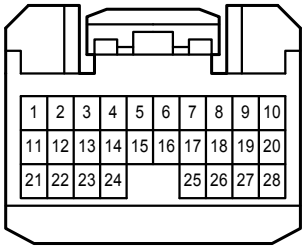
G 19
White



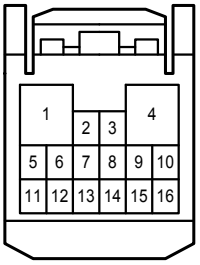
G 48
White



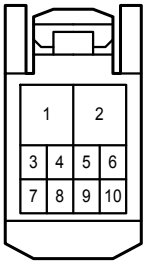
G 49
White



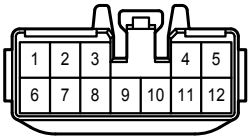
G 50
White



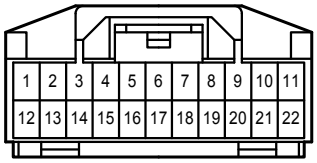
G 51
White



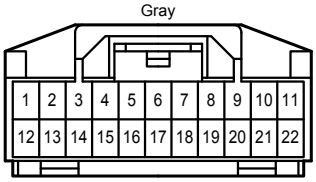
G 52
Gray



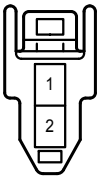
G 53
Black



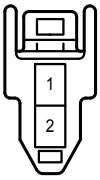
G 56
Gray



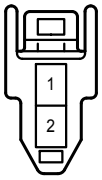
G 61
Brown



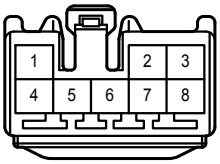
G 62
Brown



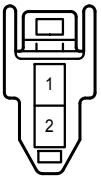
G 67
White



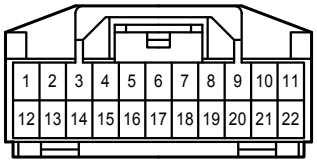
G 74
White



G 88
White



M 22
Black



4A
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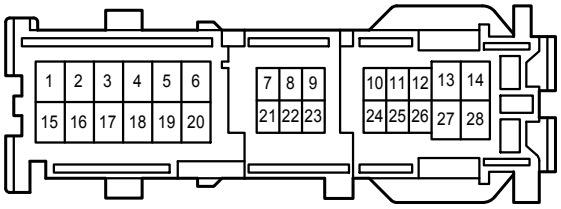

4D
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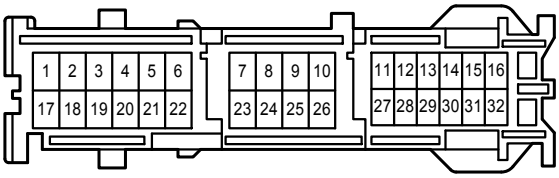
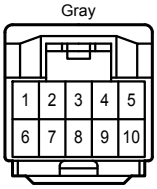


4K
Gray

4L
Gray



5A
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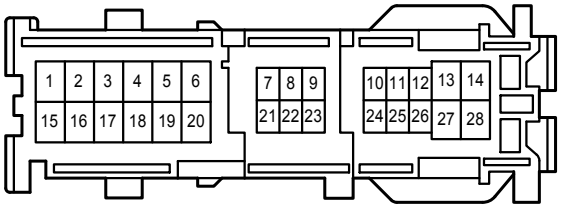
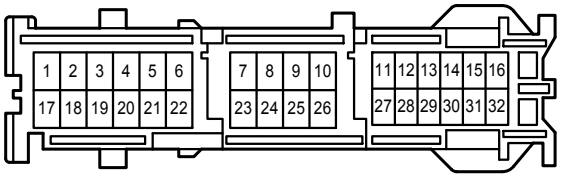


5D
White



5K
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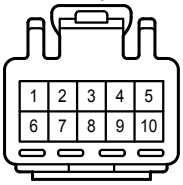

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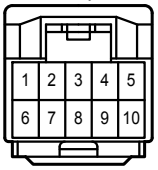

LA
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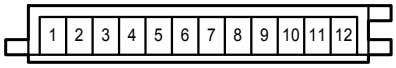

LC
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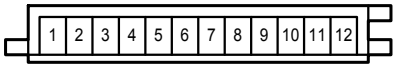

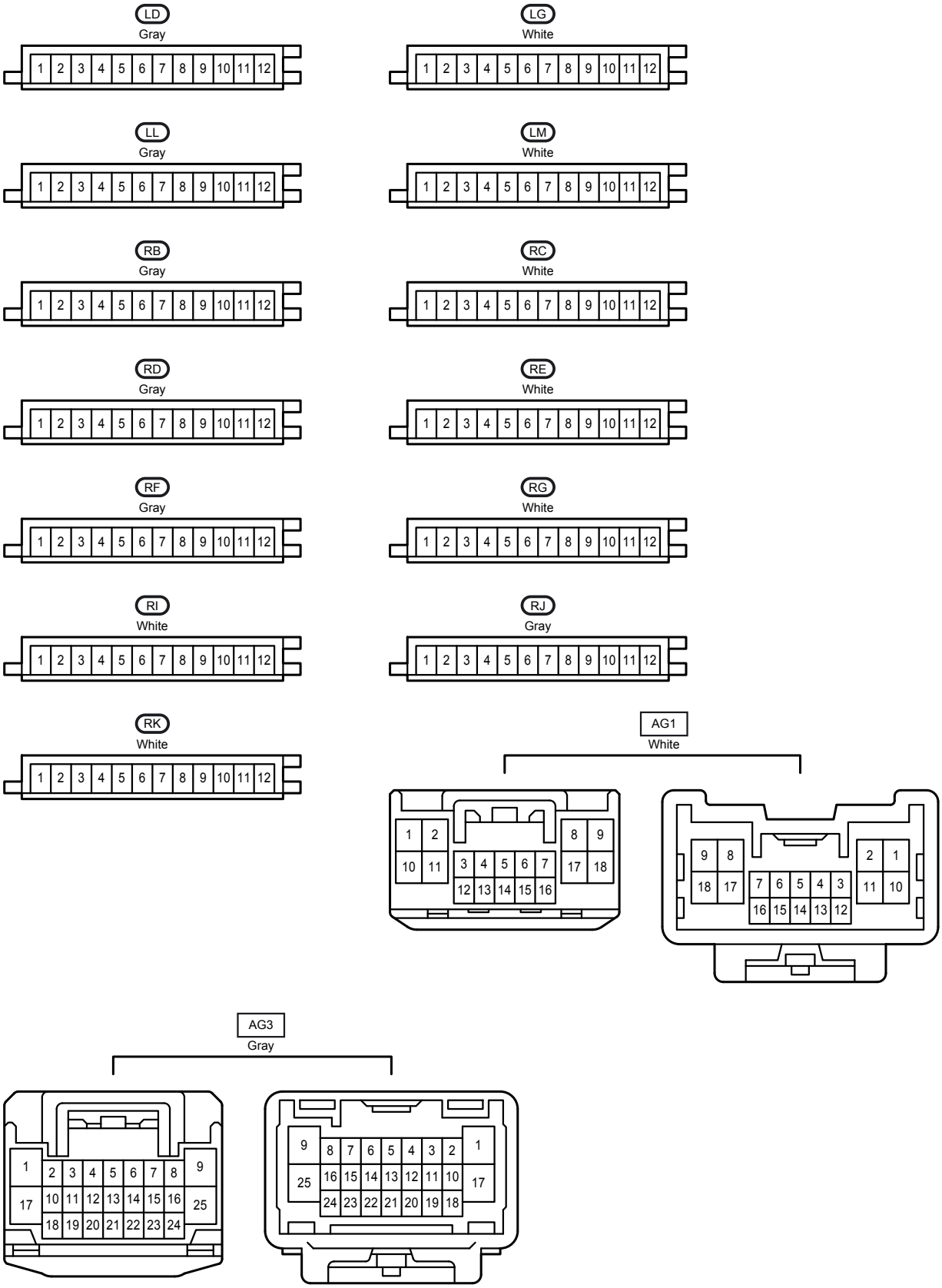
LD
Gray
LG
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LL
Gray
LM
White
RB
Gray
RC
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RD
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RE
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RF
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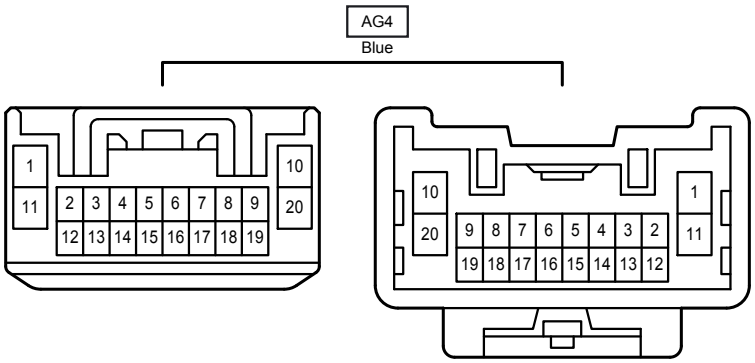
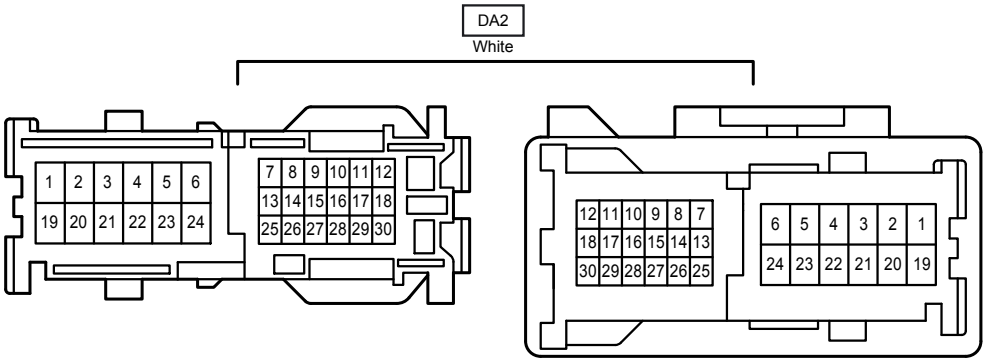
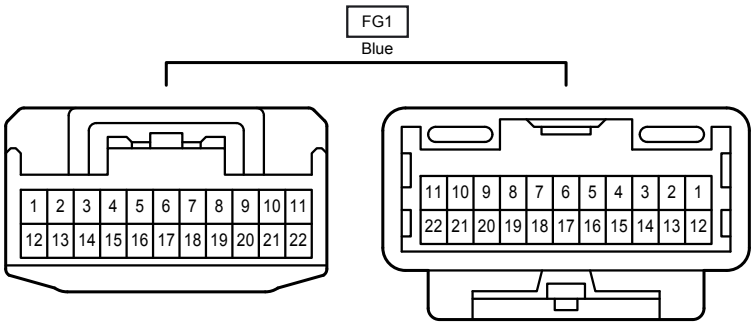
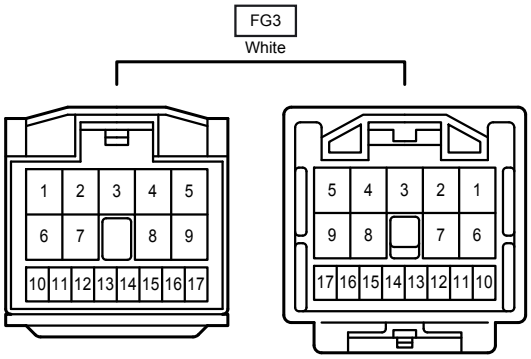
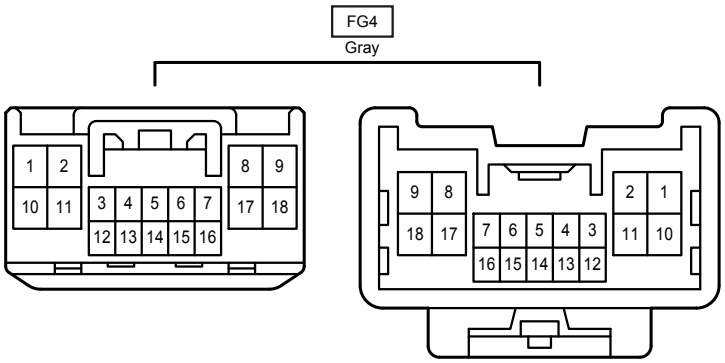
RG
White
RI
White
RJ
Gray
RK
White
AG1
White
AG3
Gray

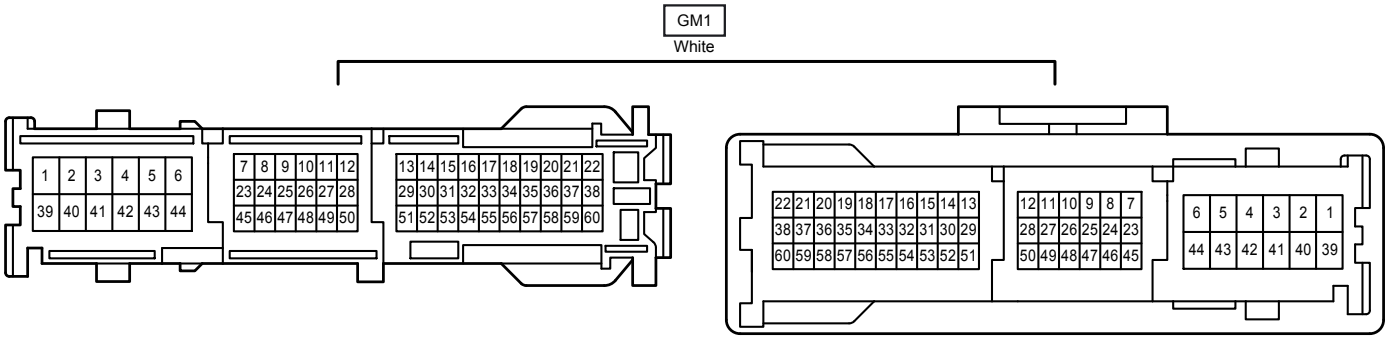

AG4
Blue
1 2 3 4 5 6 7 8 9 10
11 12 13 14 15 16 17 18 19 20
10 9 8 7 6 5 4 3 2 1
20 19 18 17 16 15 14 13 12 11


DA2
White
1 2 3 4 5 6 7 8 9 10 11 12
19 20 21 22 23 24 13 14 15 16 17 18
25 26 27 28 29 30
12 11 10 9 8 7 6 5 4 3 2 1
18 17 16 15 14 13 24 23 22 21 20 19
30 29 28 27 26 25


FG1
Blue
1 2 3 4 5 6 7 8 9 10 11
12 13 14 15 16 17 18 19 20 21 22
11 10 9 8 7 6 5 4 3 2 1
22 21 20 19 18 17 16 15 14 13 12


FG3
White
1 2 3 4 5
6 7 8 9
10 11 12 13 14 15 16 17
5 4 3 2 1
9 8 7 6
17 16 15 14 13 12 11 10


FG4
Gray
1 2
10 11
3 4 5 6 7
12 13 14 15 16
8 9
17 18
9 8
18 17
7 6 5 4 3
16 15 14 13 12
2 1
11 10


GM1
White
1 2 3 4 5 6
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7 8 9 10 11 12
23 24 25 26 27 28
45 46 47 48 49 50
13 14 15 16 17 18 19 20 21 22
29 30 31 32 33 34 35 36 37 38
51 52 53 54 55 56 57 58 59 60
22 21 20 19 18 17 16 15 14 13
38 37 36 35 34 33 32 31 30 29
60 59 58 57 56 55 54 53 52 51
12 11 10 9 8 7
28 27 26 25 24 23
50 49 48 47 46 45
6 5 4 3 2 1
44 43 42 41 40 39