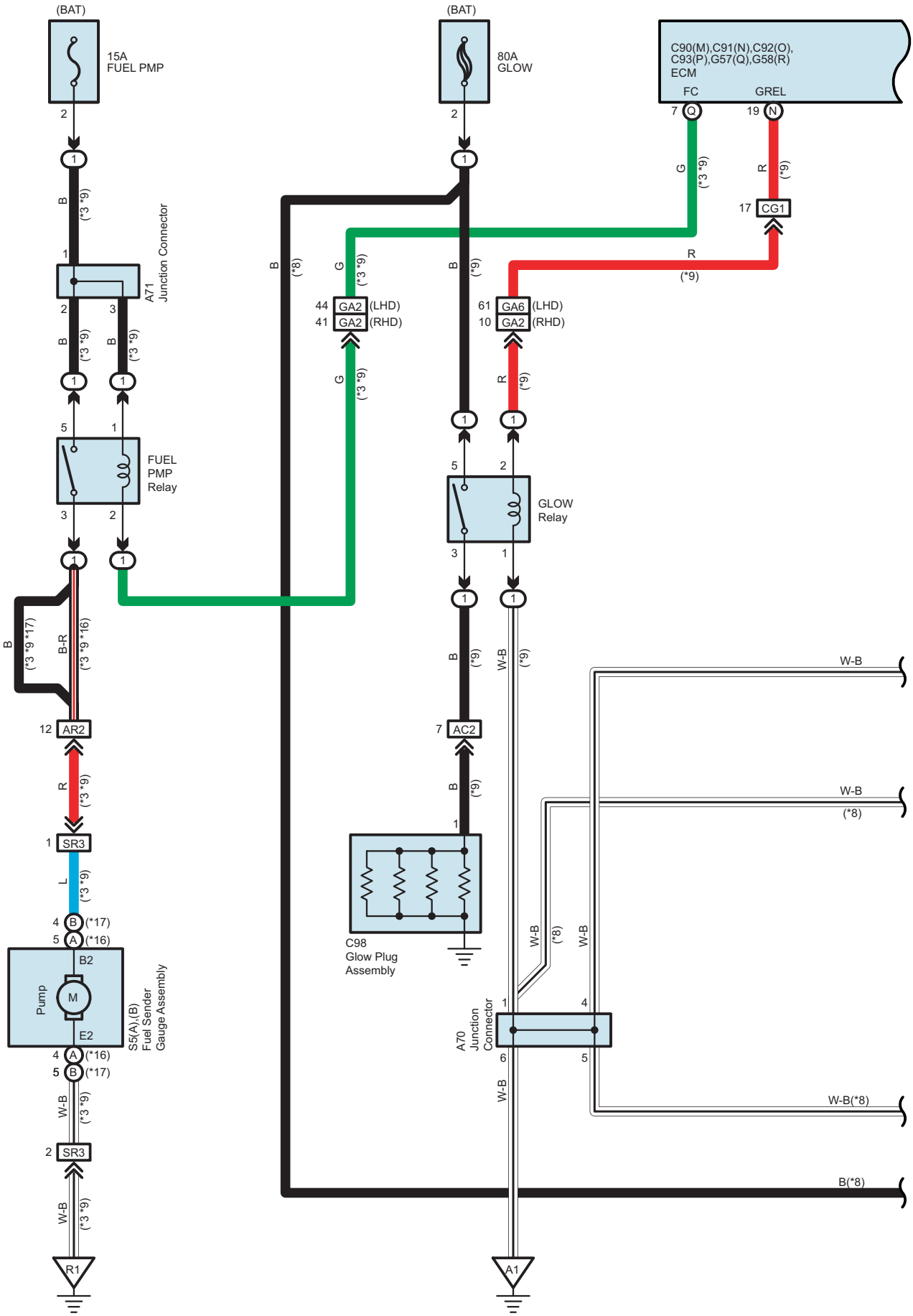
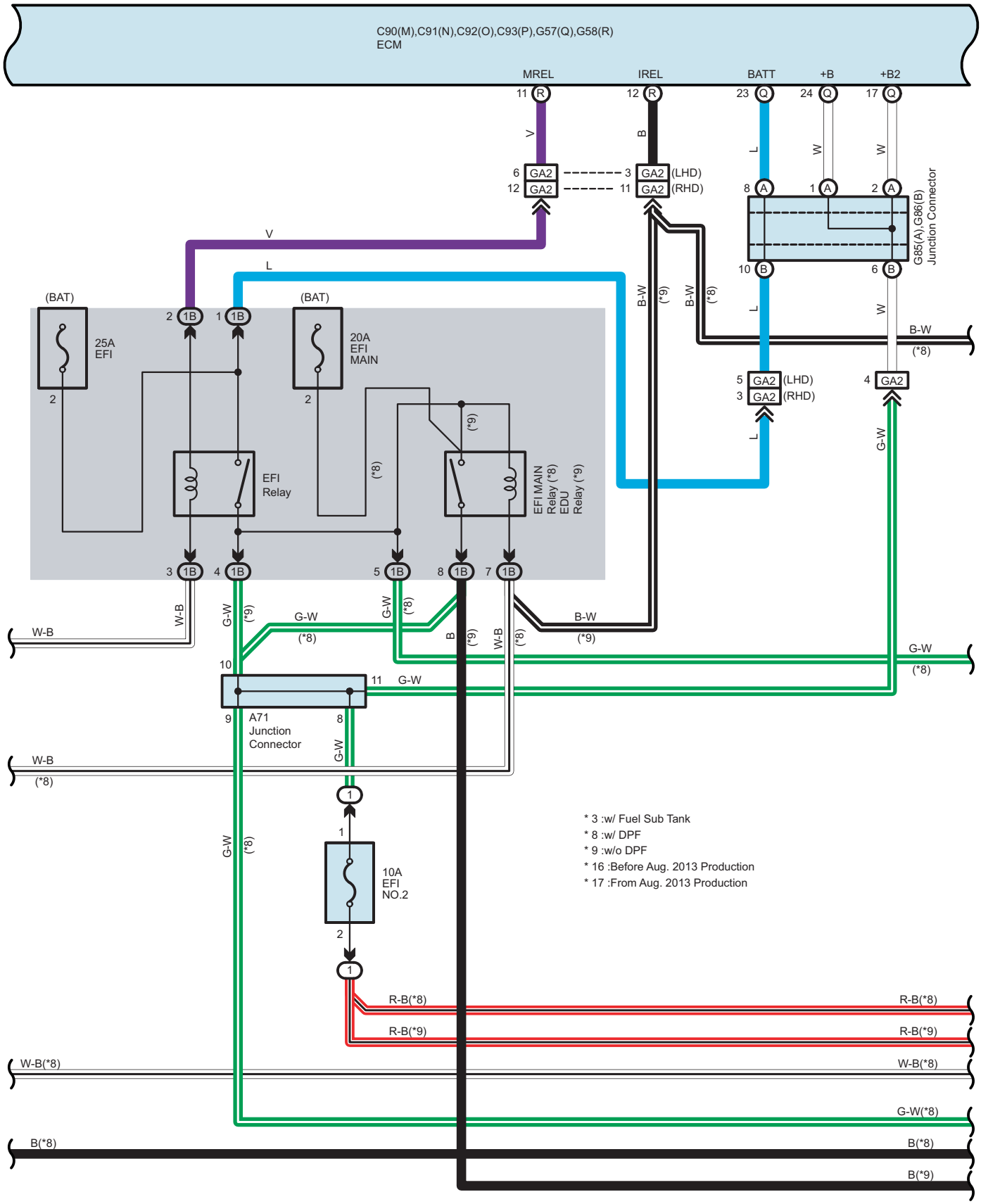
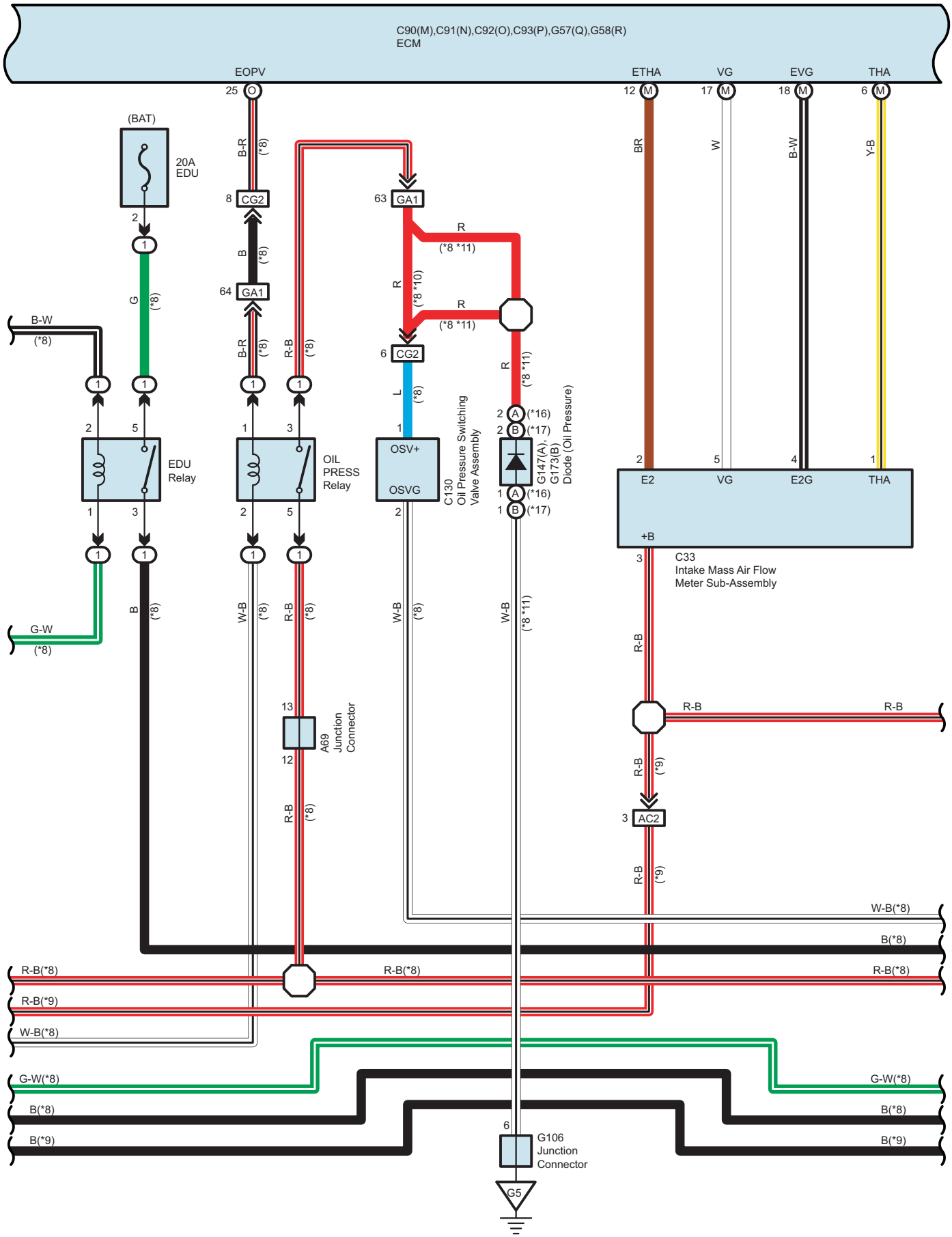
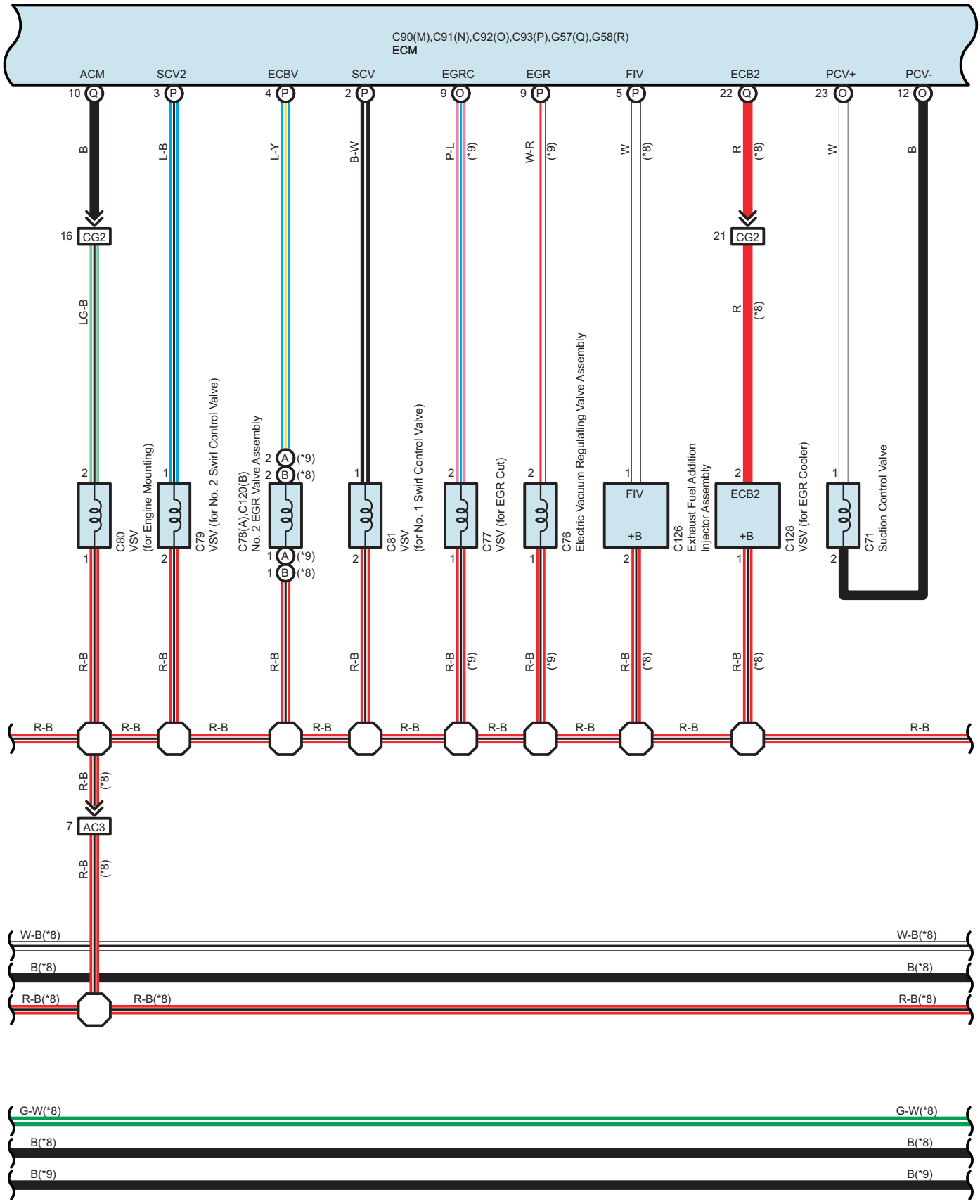
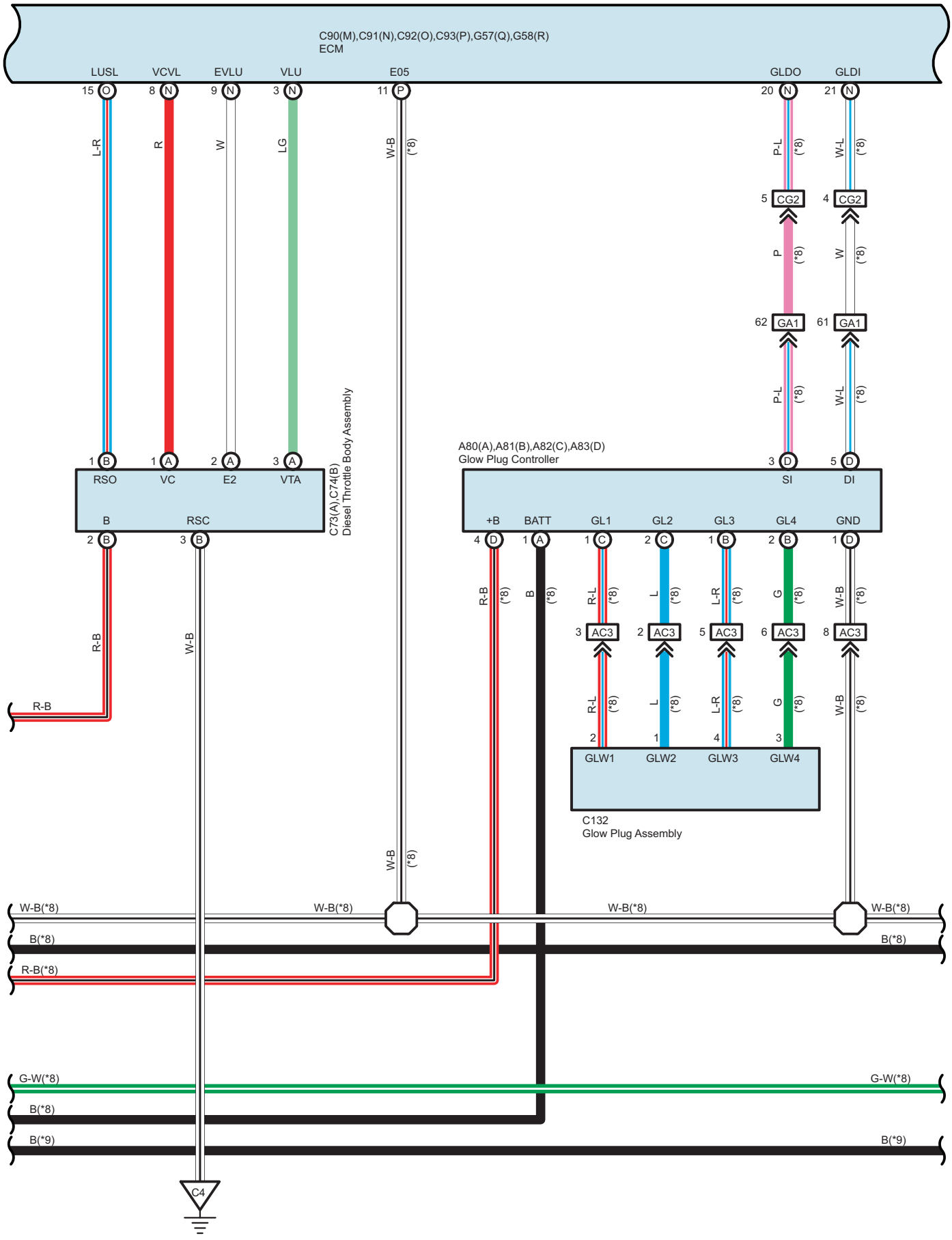

(BAT)
15A
FUEL PMP
2
1
B
(*3 *9)
1
A71
Junction Connector
2
3
B
(*3 *9)
B
(*3 *9)
1
1
5
1
FUEL
PMP
Relay
3
2
1
1
B
(*3 *9 *17)
B-R
(*3 *9 *16)
12
AR2
R
(*3 *9)
1
SR3
L
(*3 *9)
4
B
(*17)
5
A
(*16)
B2
Pump
M
E2
S5(A),(B)
Fuel Sender
Gauge Assembly
4
A
(*16)
5
B
(*17)
W-B
(*3 *9)
2
SR3
W-B
(*3 *9)
R1
(BAT)
80A
GLOW
2
1
B
(*8)
G
(*3 *9)
44
GA2
(LHD)
41
GA2
(RHD)
G
(*3 *9)
B
(*9)
61
GA6
(LHD)
10
GA2
(RHD)
R
(*9)
1
1
5
2
GLOW
Relay
3
1
1
1
B
(*9)
W-B
(*9)
7
AC2
B
(*9)
1
C98
Glow Plug
Assembly
C90(M),C91(N),C92(O),
C93(P),G57(Q),G58(R)
ECM
FC
GREL
7
Q
19
N
G
(*3 *9)
R
(*9)
17
CG1
R
(*9)
W-B
W-B
(*8)
W-B
(*8)
W-B
1
4
A70
Junction
Connector
6
5
W-B
W-B(*8)
B(*8)
A1

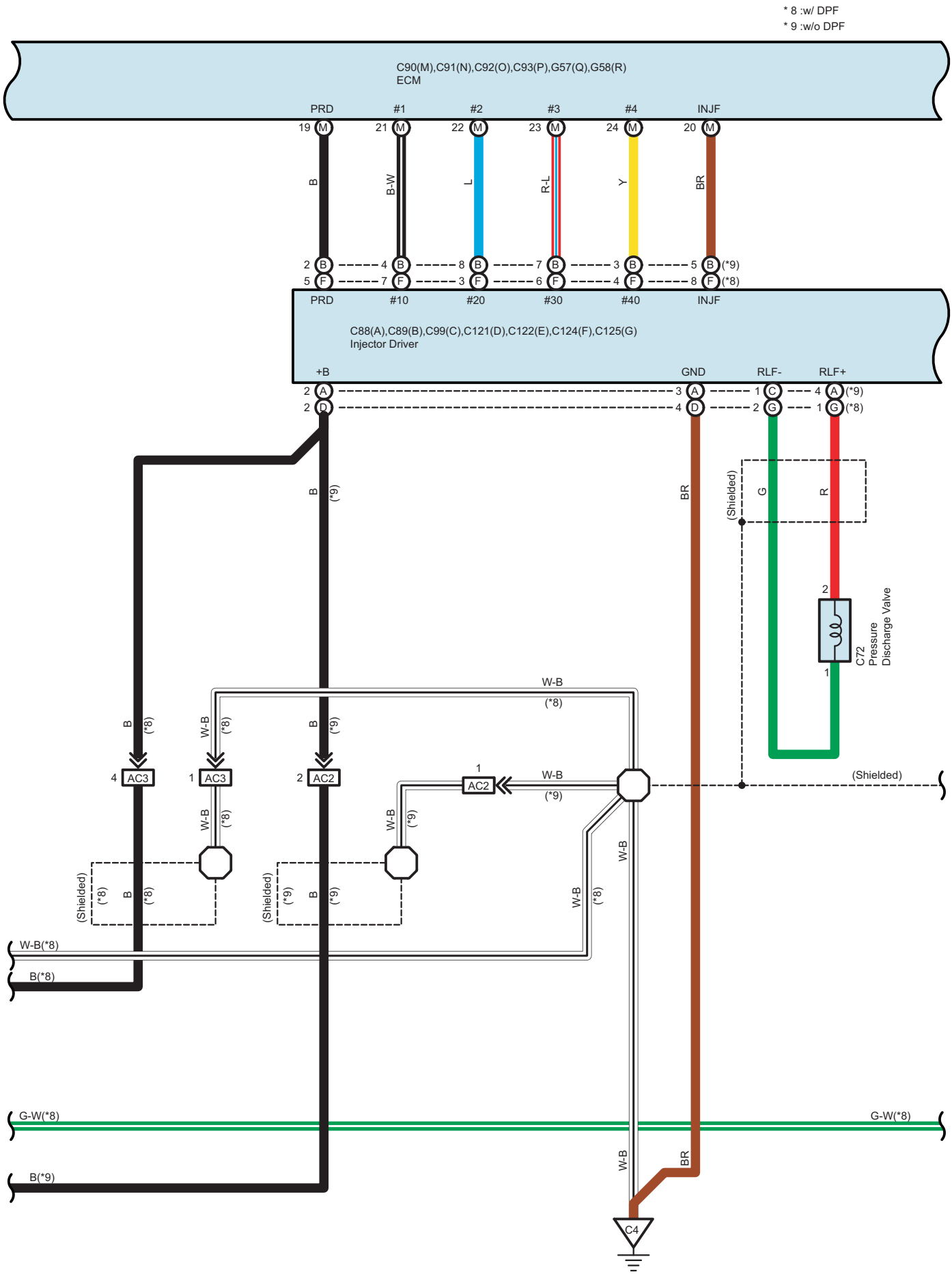

C90(M),C91(N),C92(O),C93(P),G57(Q),G58(R)
ECM
MREL
IREL
BATT
+B
+B2
11 R
12 R
23 Q
24 Q
17 Q
V
B
L
W
W
6 GA2
12 GA2
3 GA2 (LHD)
11 GA2 (RHD)
8 A
1 A
2 A
G85(A),G86(B)
Junction Connector
10 B
6 B
(BAT)
25A
EFI
2
2 1B
1 1B
(BAT)
20A
EFI
MAIN
2
B-W
(*9)
B-W
(*8)
B-W
(*8)
5 GA2 (LHD)
3 GA2 (RHD)
4 GA2
L
L
W
G-W
(*9)
(*8)
EFI
Relay
EFI MAIN
Relay (*8)
EDU
Relay (*9)
3 1B
4 1B
5 1B
8 1B
7 1B
W-B
G-W
(*9)
G-W
(*8)
G-W
(*8)
B
(*9)
W-B
(*8)
B-W
(*9)
W-B
G-W
(*8)
10
11 G-W
9
A71
Junction
Connector
8
G-W
W-B
(*8)
1
1
10A
EFI
NO.2
2
1
G-W
(*8)
R-B(*8)
R-B(*9)
R-B(*8)
R-B(*9)
W-B(*8)
W-B(*8)
G-W(*8)
B(*8)
B(*8)
B(*9)
* 3 :w/ Fuel Sub Tank
* 8 :w/ DPF
* 9 :w/o DPF
* 16 :Before Aug. 2013 Production
* 17 :From Aug. 2013 Production

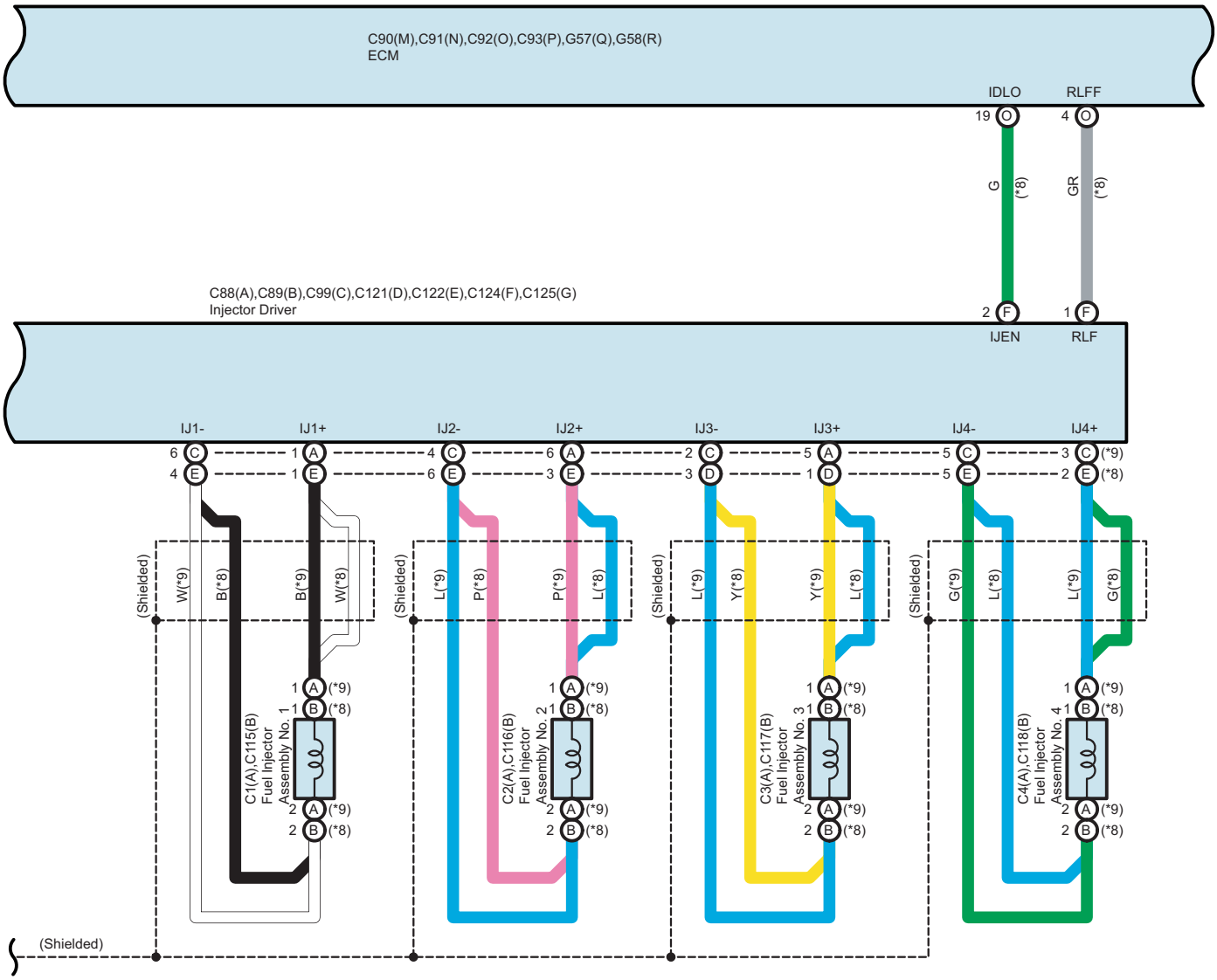

C90(M),C91(N),C92(O),C93(P),G57(Q),G58(R)
ECM
EOPV
ETHA
VG
EVG
THA
(BAT)
20A
EDU
EDU
Relay
OIL
PRESS
Relay
OSV+
OSVG
C130
Oil Pressure Switching
Valve Assembly
G147(A),
G173(B)
Diode (Oil Pressure)
C33
Intake Mass Air Flow
Meter Sub-Assembly
A69
Junction
Connector
G106
Junction
Connector
G5
E2
VG
E2G
THA
+B
AC2
CG2
GA1
B-W
G-W
B
B-R
R-B
W-B
R
L
BR
W
B-W
Y-B
G
W-B(*8)
B(*8)
R-B(*8)
R-B(*9)
G-W(*8)
B(*9)

* 8 :w/ DPF
* 9 :w/o DPF
*10 :For production through approximately Jan. 2011
*11 :For production from approximately Jan. 2011
*16 :Before Aug. 2013 Production
*17 :From Aug. 2013 Production



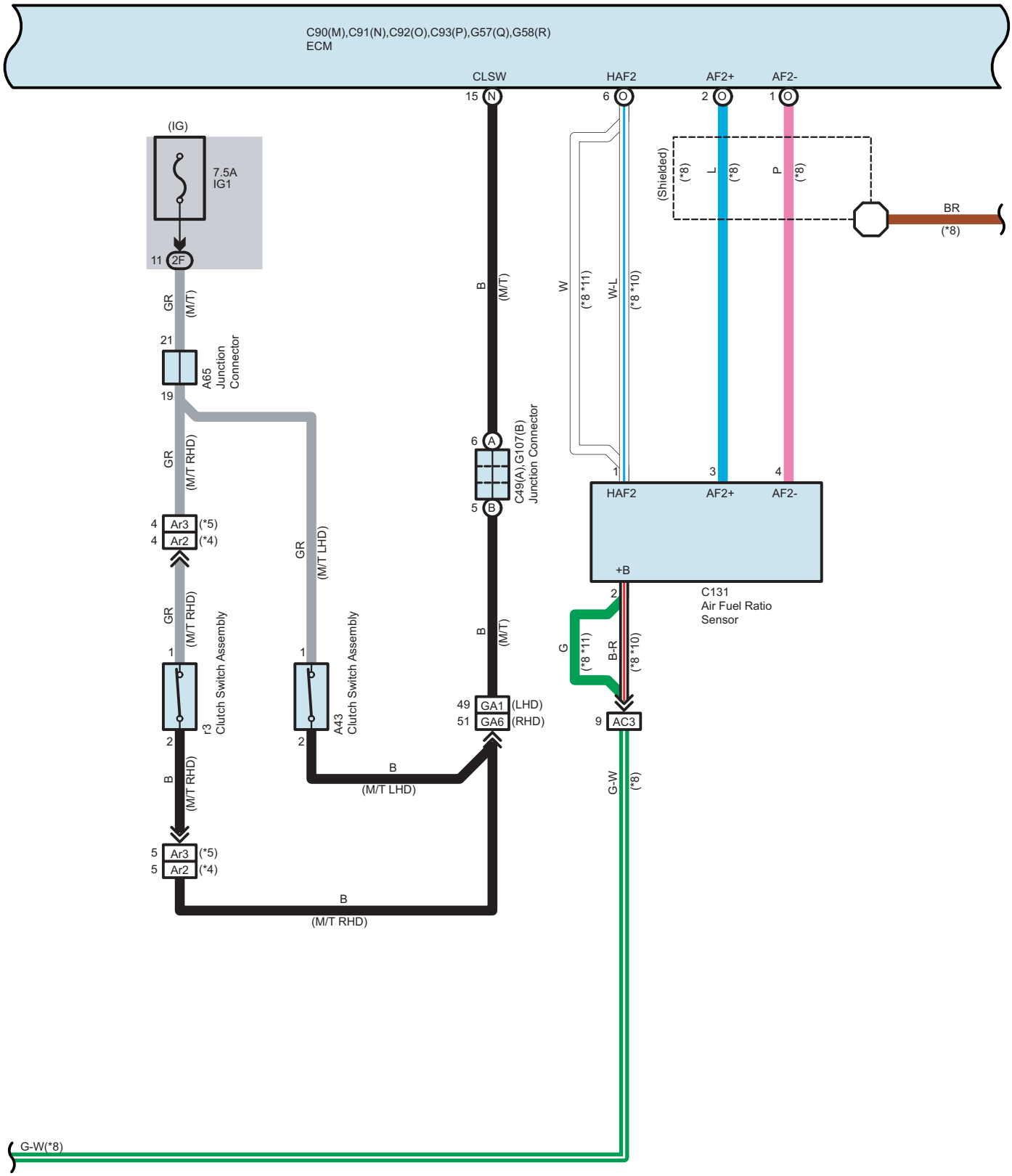

C90(M),C91(N),C92(O),C93(P),G57(Q),G58(R)
ECM
LUSL
VCVL
EVLU
VLU
E05
GLDO
GLDI
15 O
8 N
9 N
3 N
11 P
20 N
21 N
L-R
R
W
LG
W-B
(*8)
P-L
W-L
5 CG2
4 CG2
P
62 GA1
61 GA1
1 B
1 A
2 A
3 A
RSO
VC
E2
VTA
C73(A),C74(B)
Diesel Throttle Body Assembly
A80(A),A81(B),A82(C),A83(D)
Glow Plug Controller
3 D
5 D
SI
DI
B
RSC
+B
BATT
GL1
GL2
GL3
GL4
GND
2 B
3 B
4 D
1 A
1 C
2 C
1 B
2 B
1 D
R-B
B
R-L
L
L-R
G
3 AC3
2 AC3
5 AC3
6 AC3
8 AC3
2
1
4
3
GLW1
GLW2
GLW3
GLW4
C132
Glow Plug Assembly
W-B(*8)
B(*8)
R-B(*8)
G-W(*8)
B(*9)
C4

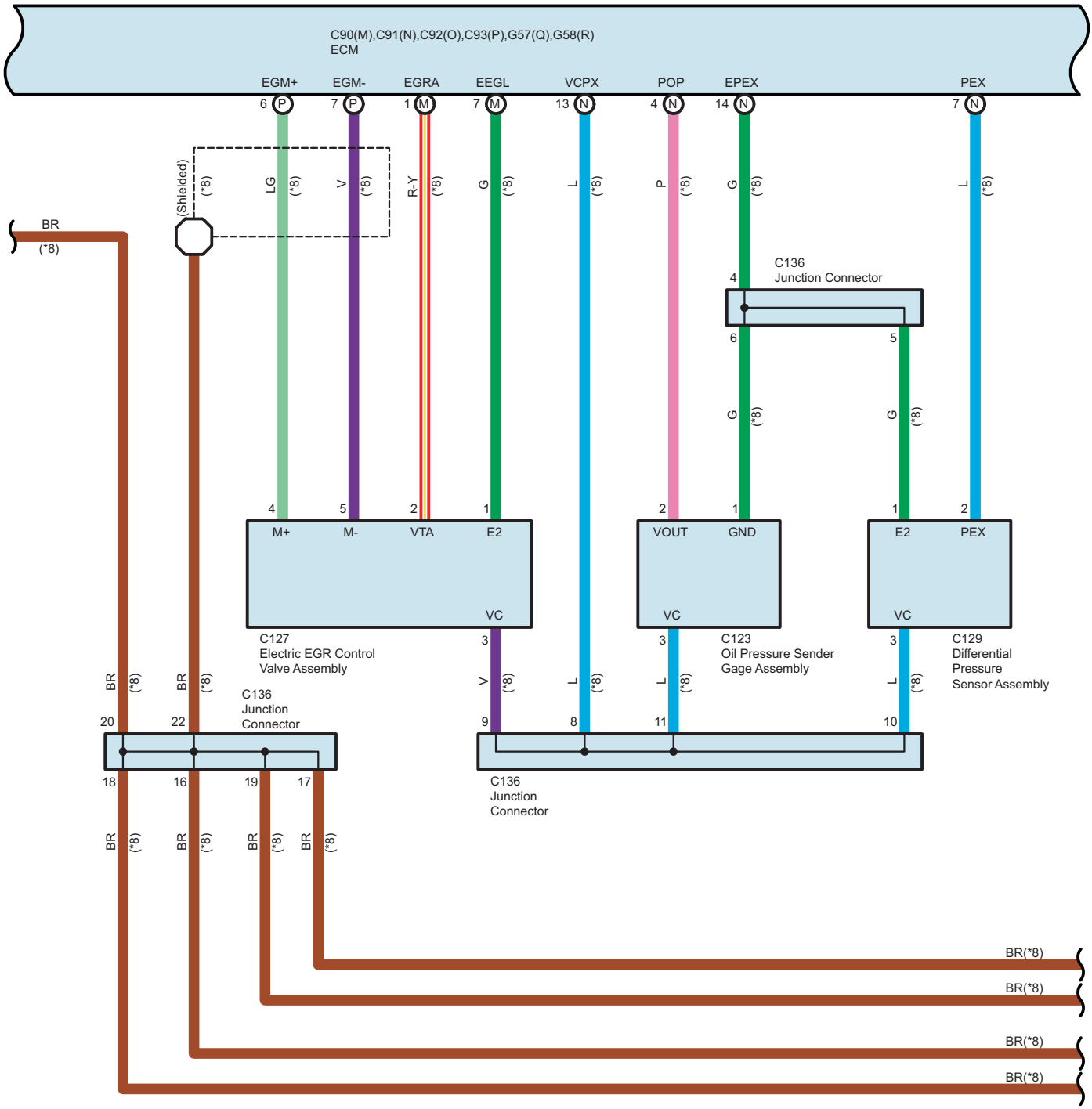

* 8 :w/ DPF
* 9 :w/o DPF
C90(M),C91(N),C92(O),C93(P),G57(Q),G58(R)
ECM
PRD
#1
#2
#3
#4
INJF
C88(A),C89(B),C99(C),C121(D),C122(E),C124(F),C125(G)
Injector Driver
+B
GND
RLF-
RLF+
(Shielded)
C72
Pressure Discharge Valve
AC3
AC2
W-B(*8)
B(*8)
G-W(*8)
B(*9)
C4

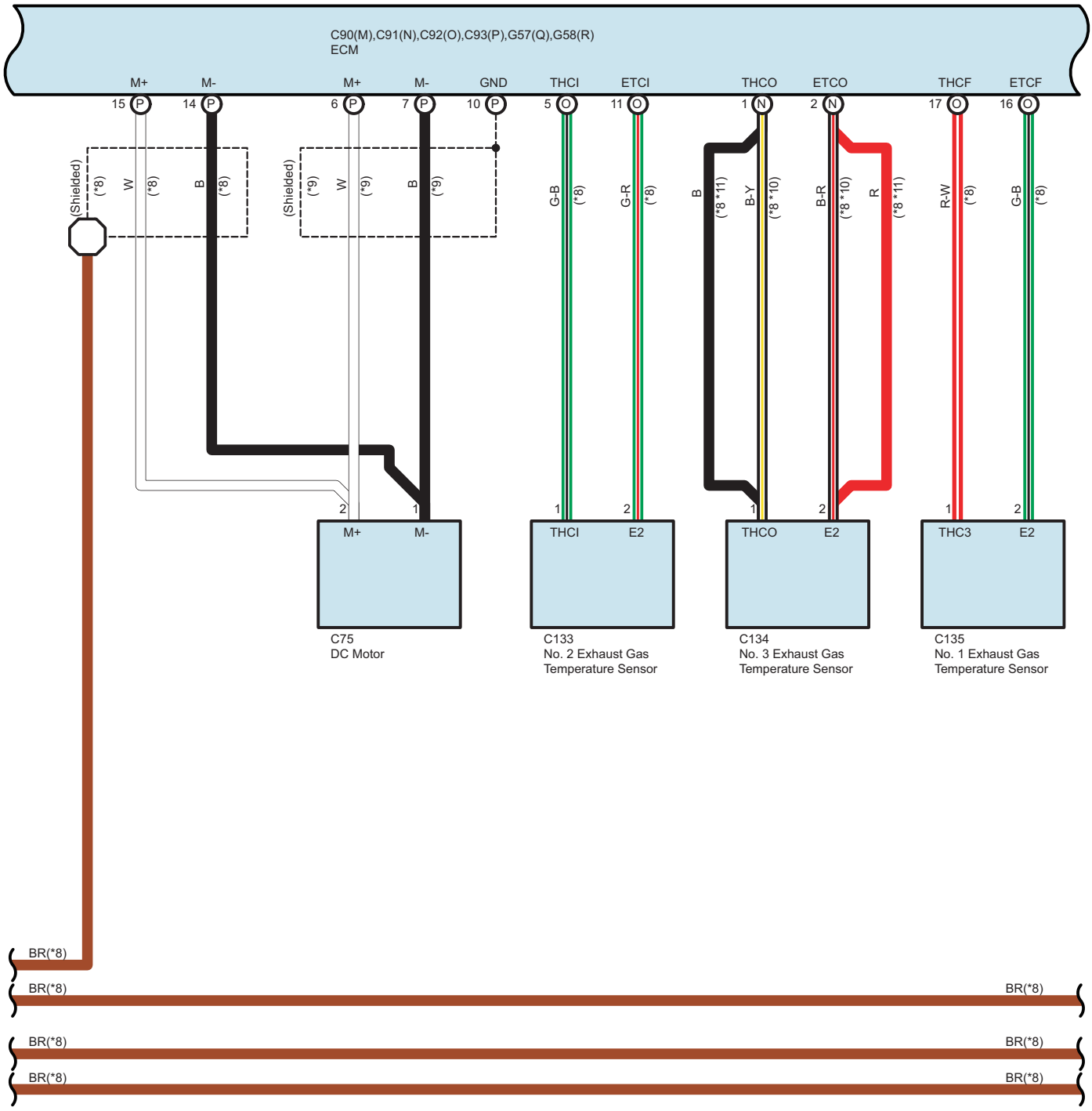


* 4 :Before Oct. 2010 Production
* 5 :From Oct. 2010 Production
* 8 :w/ DPF
* 9 :w/o DPF
*10 :For production through approximately Jan. 2011
*11 :For production from approximately Jan. 2011

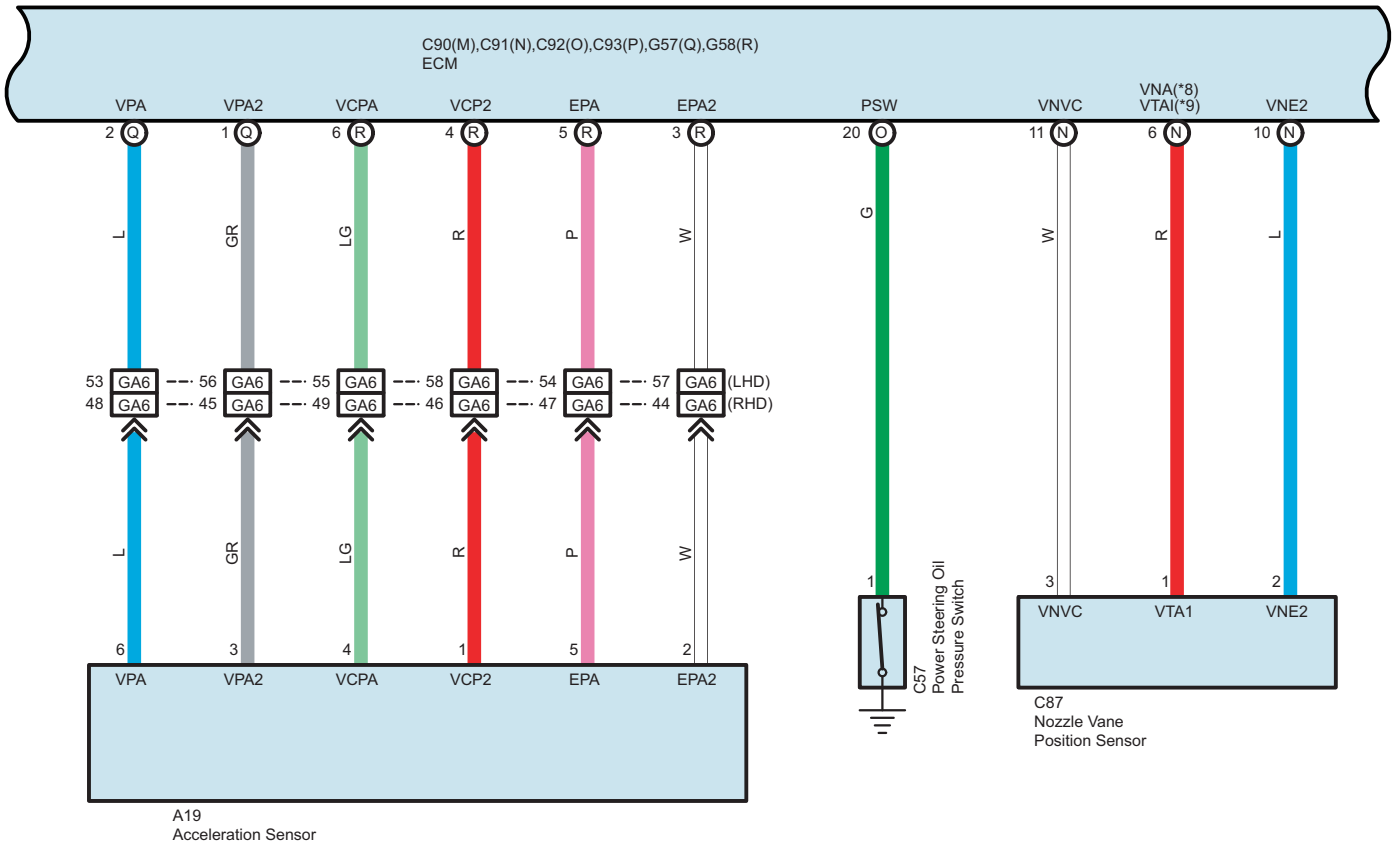



C90(M),C91(N),C92(O),C93(P),G57(Q),G58(R)
ECM
CLSW
HAF2
AF2+
AF2-
15 N
6 O
2 O
1 O
(IG)
7.5A
IG1
11 2F
GR
(M/T)
21
A65
Junction
Connector
19
GR
(M/T RHD)
4 Ar3 (*5)
4 Ar2 (*4)
GR
(M/T RHD)
1
r3
Clutch Switch Assembly
2
B
(M/T RHD)
5 Ar3 (*5)
5 Ar2 (*4)
B
(M/T RHD)
GR
(M/T LHD)
1
A43
Clutch Switch Assembly
2
B
(M/T LHD)
B
(M/T)
6 A
5 B
C49(A),G107(B)
Junction Connector
B
(M/T)
49 GA1 (LHD)
51 GA6 (RHD)
W
(*8 *11)
W-L
(*8 *10)
1
3
4
HAF2
AF2+
AF2-
+B
2
C131
Air Fuel Ratio
Sensor
G
(*8 *11)
B-R
(*8 *10)
9 AC3
G-W
(*8)
(Shielded)
(*8)
L
(*8)
P
(*8)
BR
(*8)
G-W(*8)


C90(M),C91(N),C92(O),C93(P),G57(Q),G58(R)
ECM
EGM+
EGM-
EGRA
EEGL
VCPX
POP
EPEX
PEX
(Shielded)
BR
(*8)
LG
V
R-Y
G
L
P
C136
Junction Connector
M+
M-
VTA
E2
VOUT
GND
VC
C127
Electric EGR Control
Valve Assembly
C123
Oil Pressure Sender
Gage Assembly
C129
Differential
Pressure
Sensor Assembly
C136
Junction
Connector
C136
Junction
Connector
BR(*8)

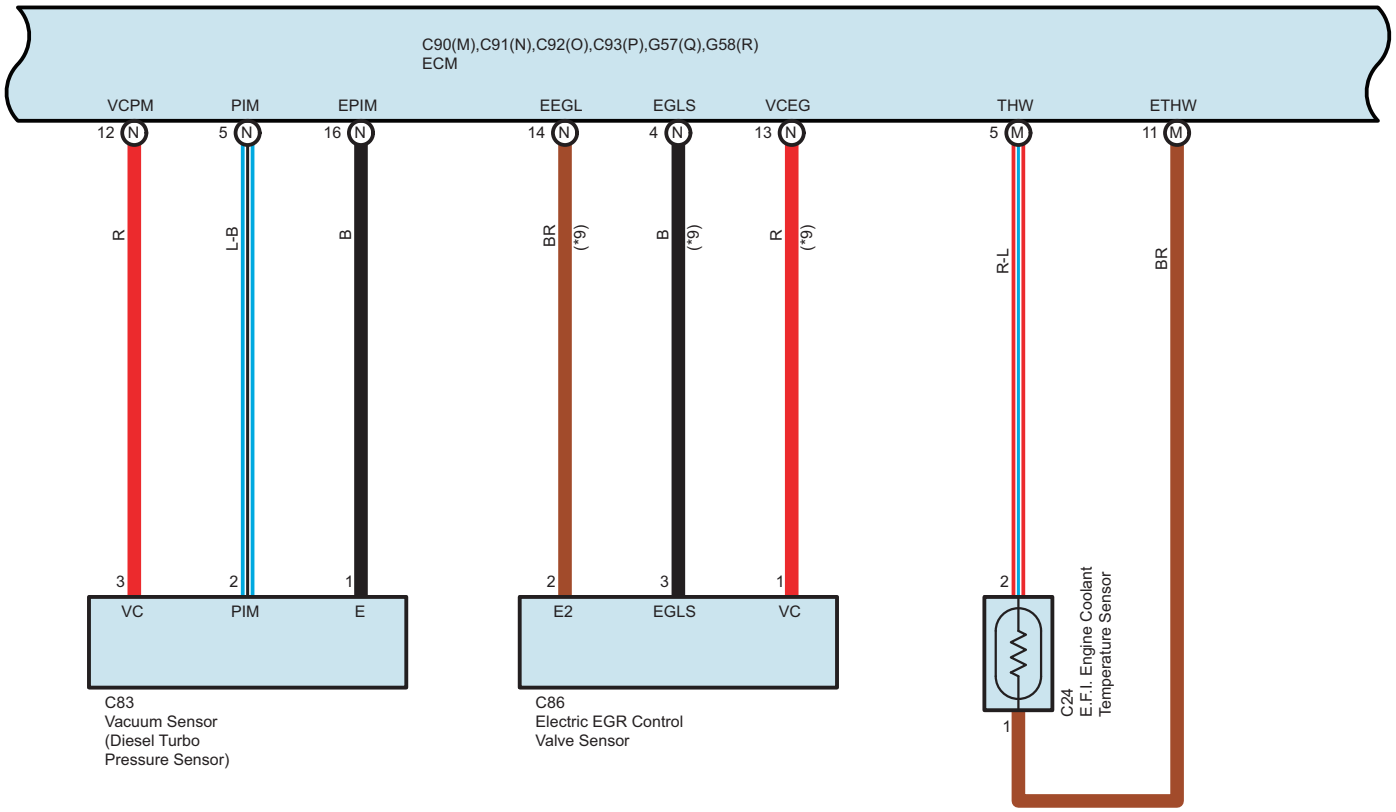


* 8 :w/ DPF
* 9 :w/o DPF
*10 :For production through approximately Jan. 2011
*11 :For production from approximately Jan. 2011

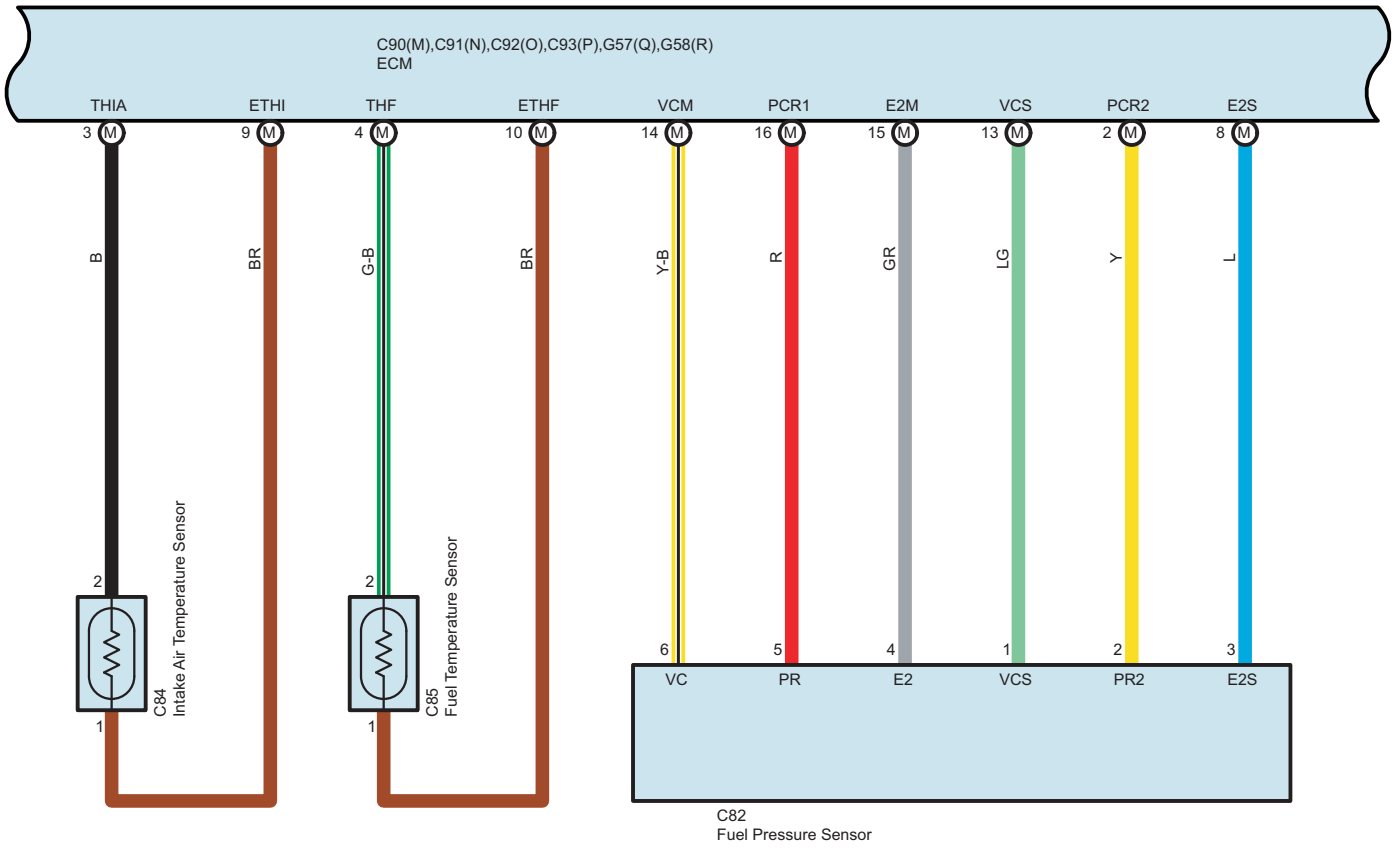

C90(M),C91(N),C92(O),C93(P),G57(Q),G58(R)
ECM
VPA
VPA2
VCPA
VCP2
EPA
EPA2
PSW
VNVC
VNA(*8)
VTAI(*9)
VNE2
2 Q
1 Q
6 R
4 R
5 R
3 R
20 O
11 N
6 N
10 N
L
GR
LG
R
P
W
G
W
R
L
53 GA6
48 GA6
56
45
55
49
58
46
54
47
57
44
(LHD)
(RHD)
6
3
4
1
5
2
1
3
1
2
VPA
VPA2
VCPA
VCP2
EPA
EPA2
VNVC
VTA1
VNE2
A19
Acceleration Sensor
C57
Power Steering Oil
Pressure Switch
C87
Nozzle Vane
Position Sensor


BR(*8)
BR(*8)
BR(*8)
BR(*8)
BR(*8)
BR(*8)

* 8 :w/ DPF
* 9 :w/o DPF

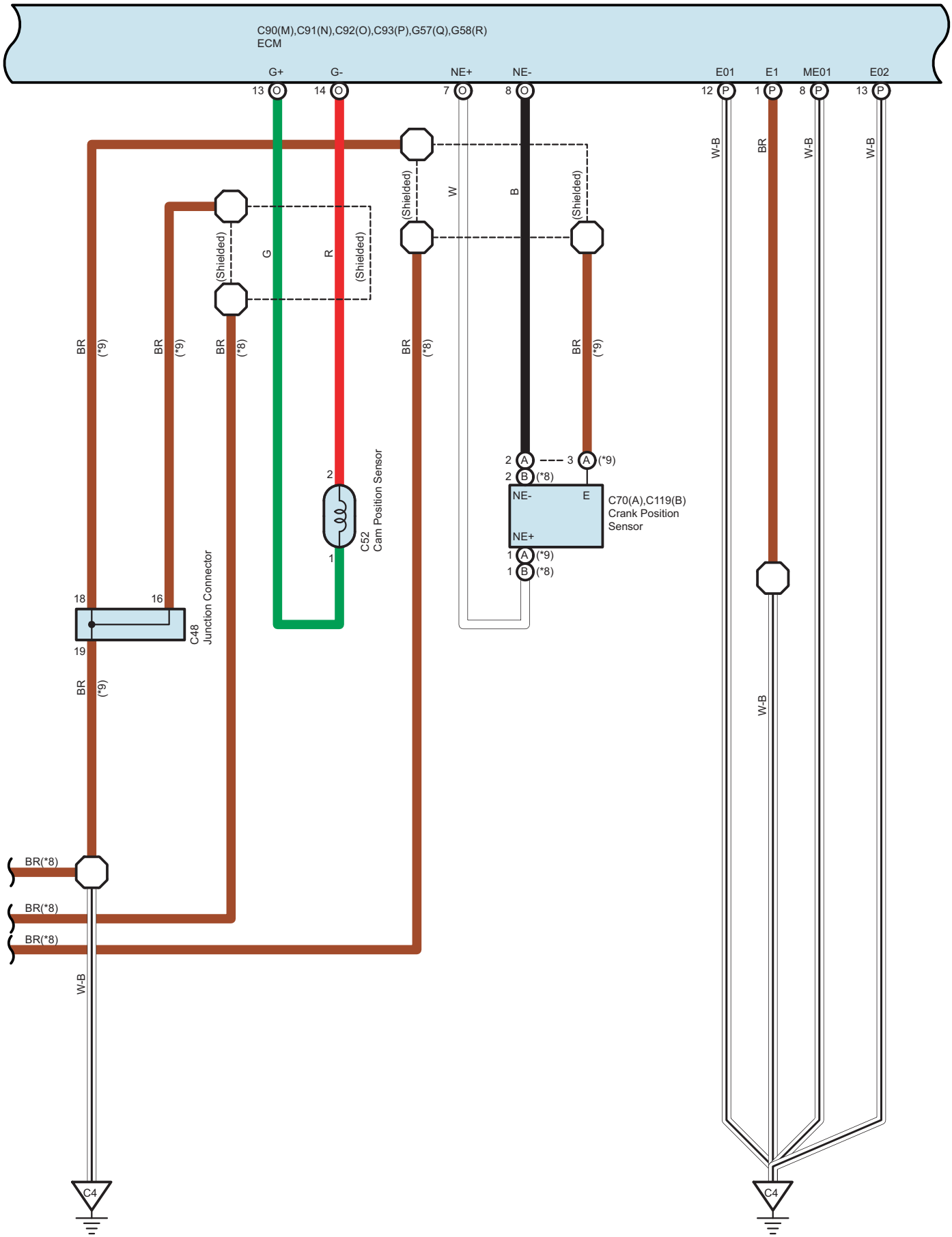


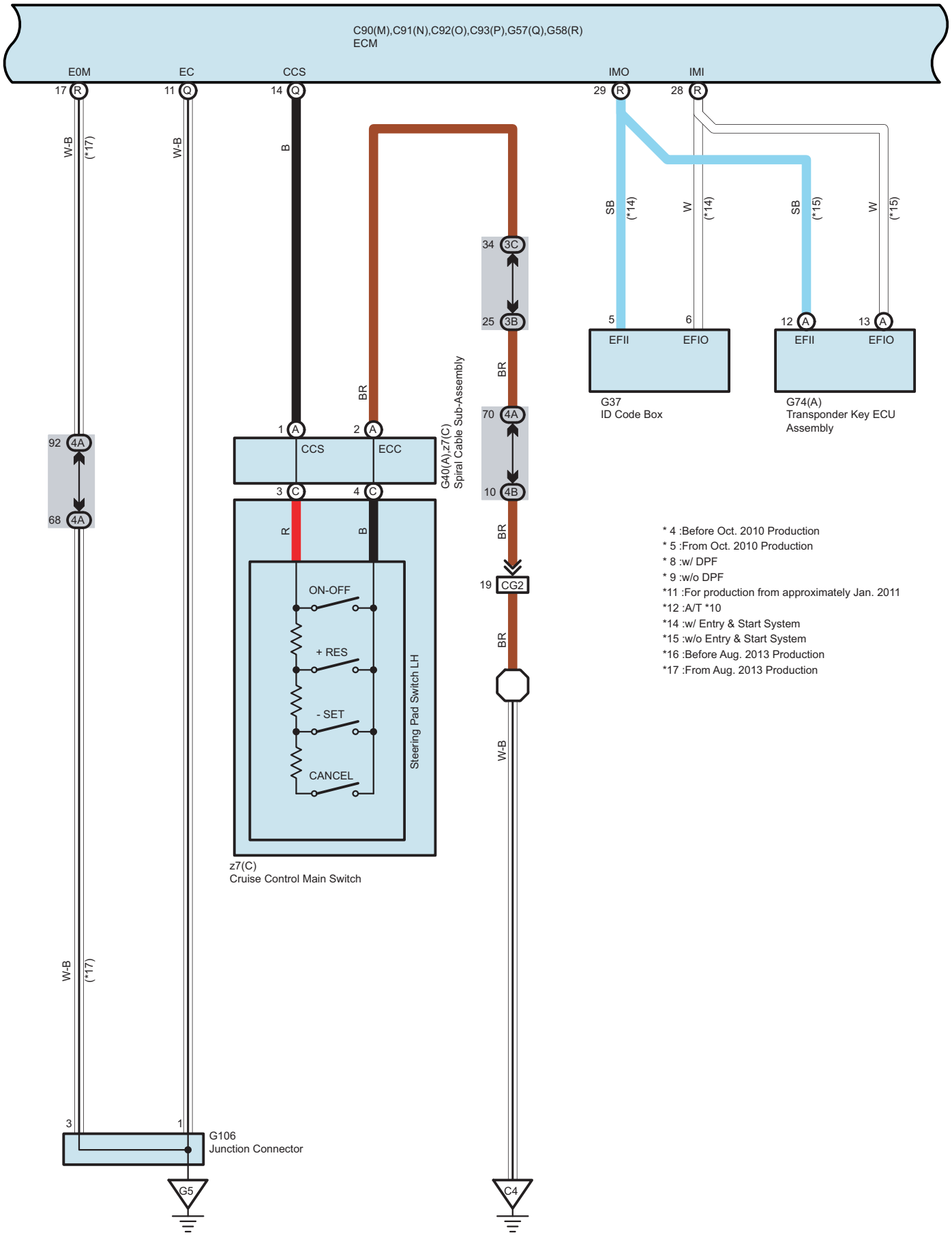


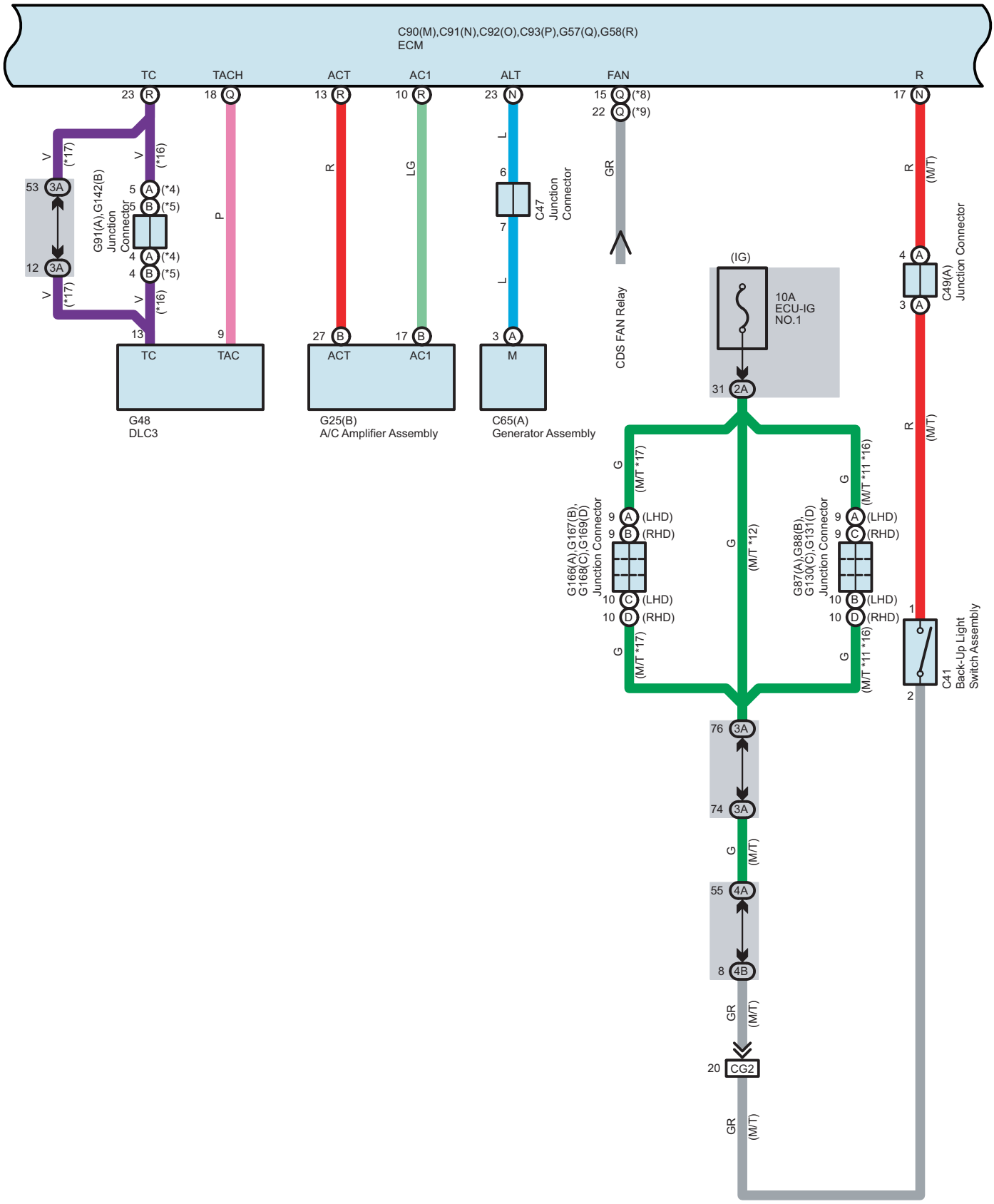


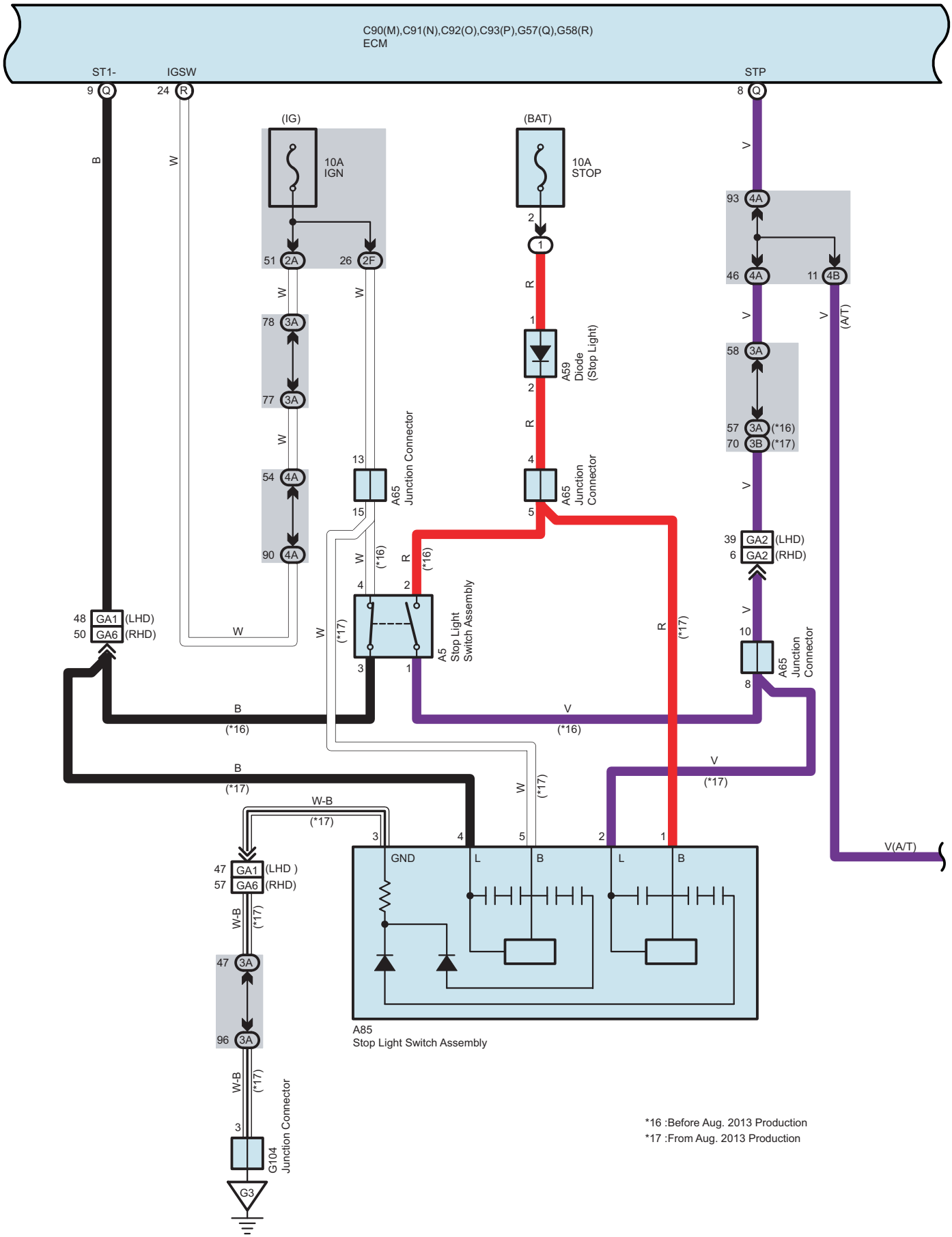


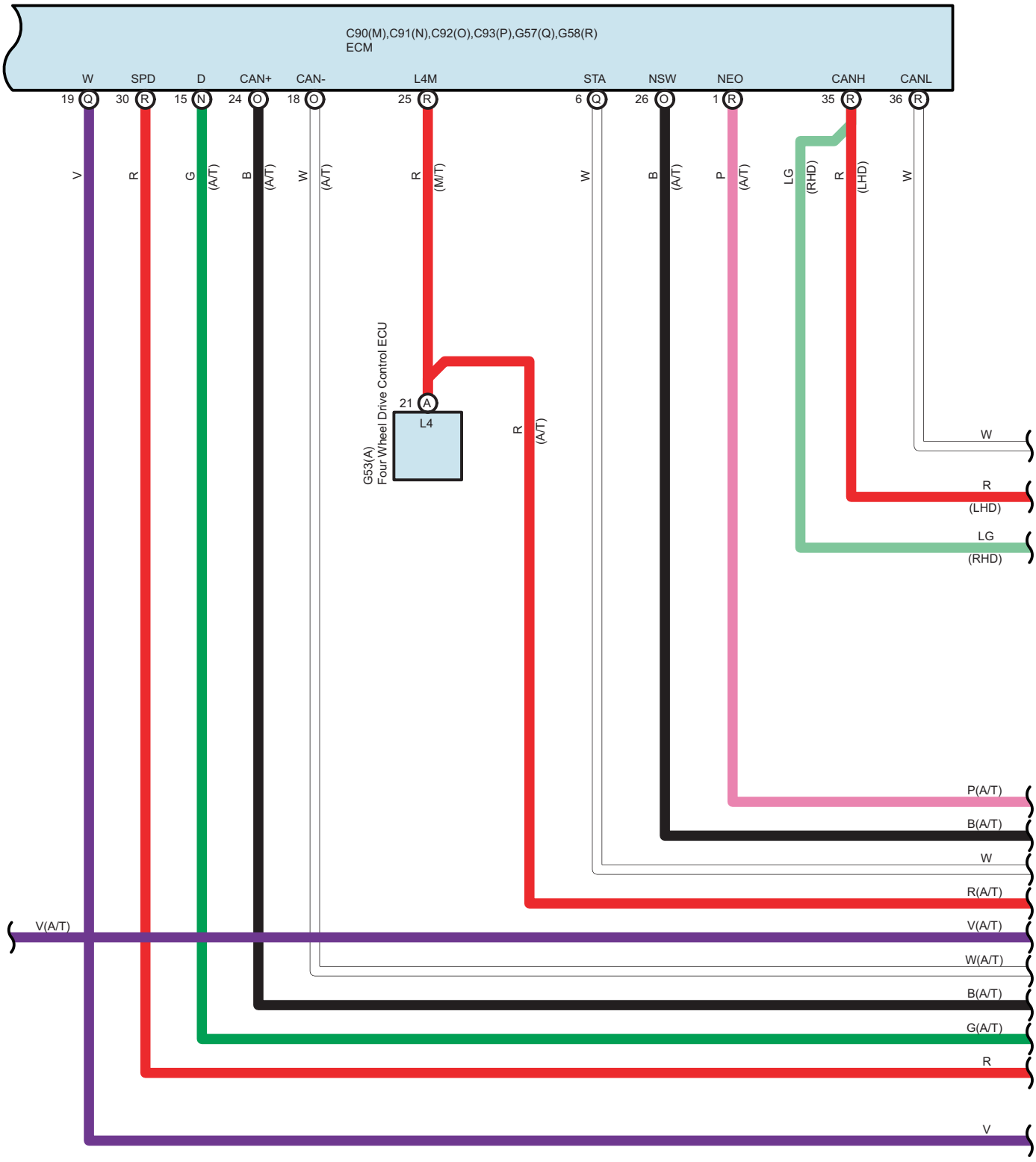
* 8 :w/ DPF
* 9 :w/o DPF

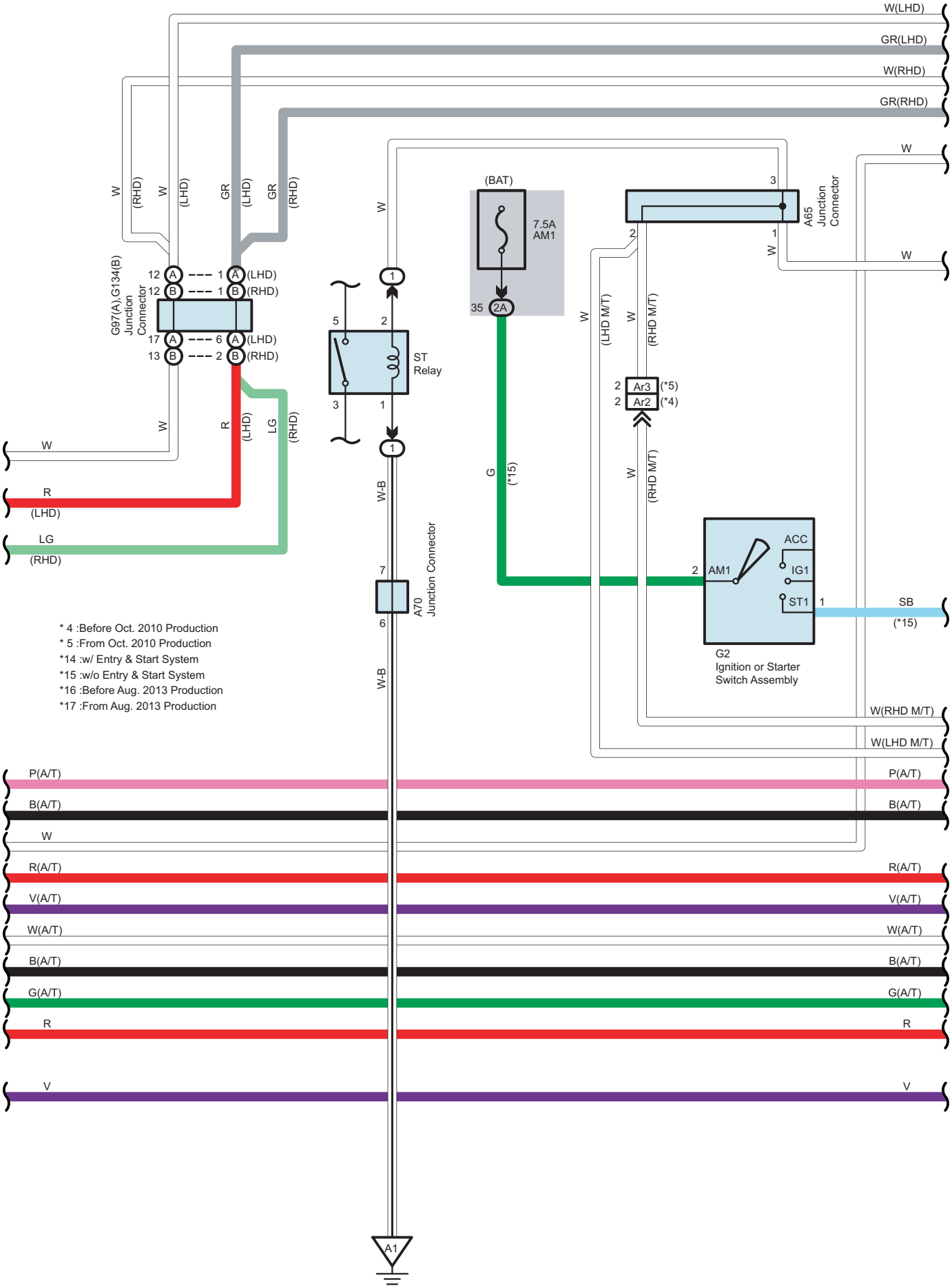

C90(M),C91(N),C92(O),C93(P),G57(Q),G58(R)
ECM
G+
G-
NE+
NE-
E01
E1
ME01
E02
13
14
7
8
12
1
8
13
W-B
BR
W-B
W-B
(Shielded)
(Shielded)
(Shielded)
(Shielded)
G
R
W
B
BR (*9)
BR (*9)
BR (*8)
BR (*8)
BR (*9)
2
1
C52
Cam Position Sensor
2 A
3 A (*9)
2 B (*8)
NE-
E
NE+
C70(A),C119(B)
Crank Position
Sensor
1 A (*9)
1 B (*8)
18
16
19
C48
Junction Connector
BR (*9)
BR(*8)
BR(*8)
BR(*8)
W-B
W-B
C4
C4

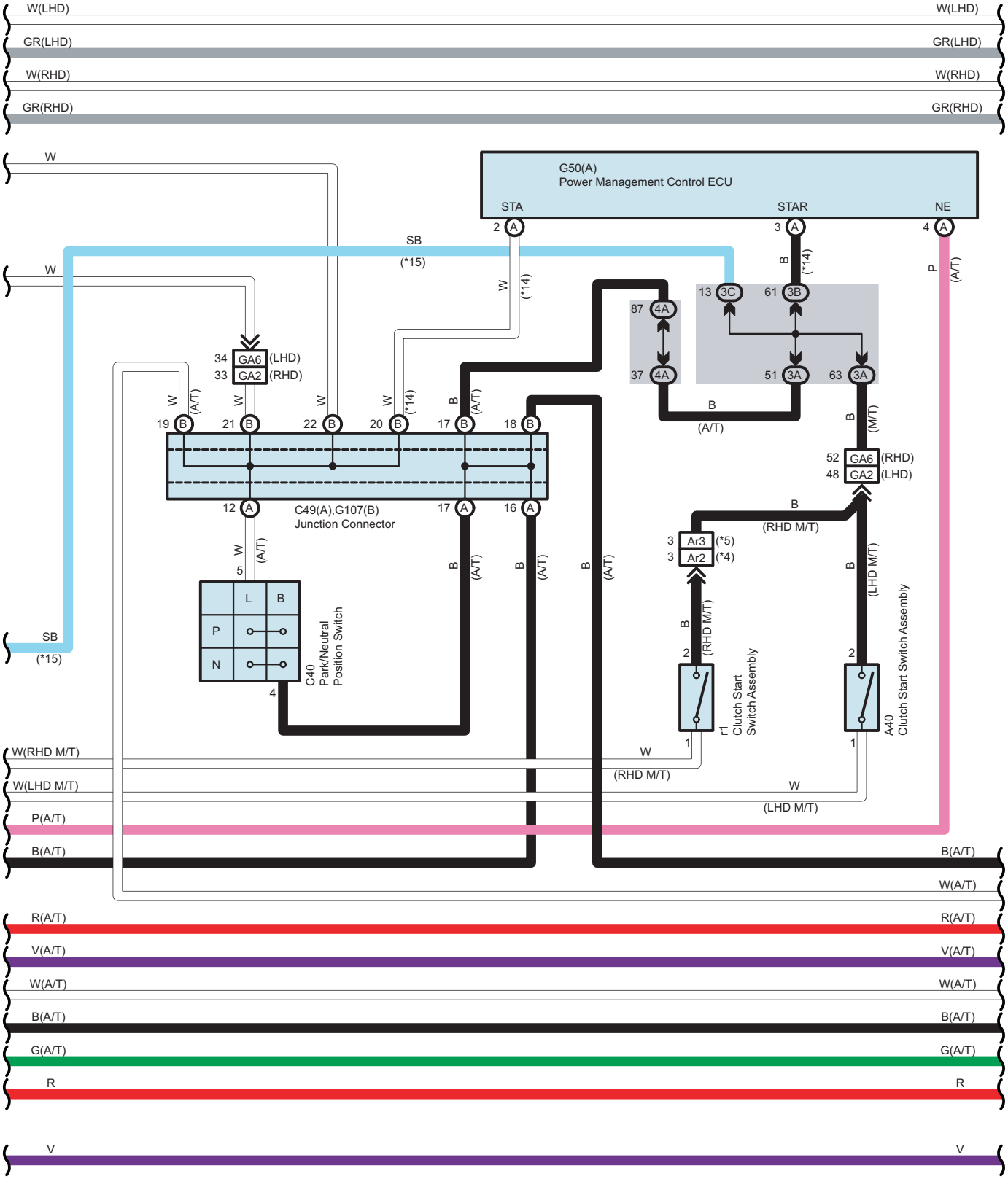

C90(M),C91(N),C92(O),C93(P),G57(Q),G58(R)
ECM
E0M
EC
CCS
IMO
IMI
17 R
11 Q
14 Q
29 R
28 R
W-B
(*17)
B
SB
(*14)
W
(*15)
34 3C
25 3B
BR
5
6
12 A
13 A
EFII
EFIO
G37
ID Code Box
G74(A)
Transponder Key ECU
Assembly
92 4A
68 4A
1 A
2 A
CCS
ECC
G40(A),z7(C)
Spiral Cable Sub-Assembly
3 C
4 C
70 4A
10 4B
R
19 CG2
ON-OFF
+ RES
- SET
CANCEL
Steering Pad Switch LH
z7(C)
Cruise Control Main Switch
3
1
G106
Junction Connector
G5
C4
* 4 :Before Oct. 2010 Production
* 5 :From Oct. 2010 Production
* 8 :w/ DPF
* 9 :w/o DPF
*11 :For production from approximately Jan. 2011
*12 :A/T *10
*14 :w/ Entry & Start System
*15 :w/o Entry & Start System
*16 :Before Aug. 2013 Production
*17 :From Aug. 2013 Production

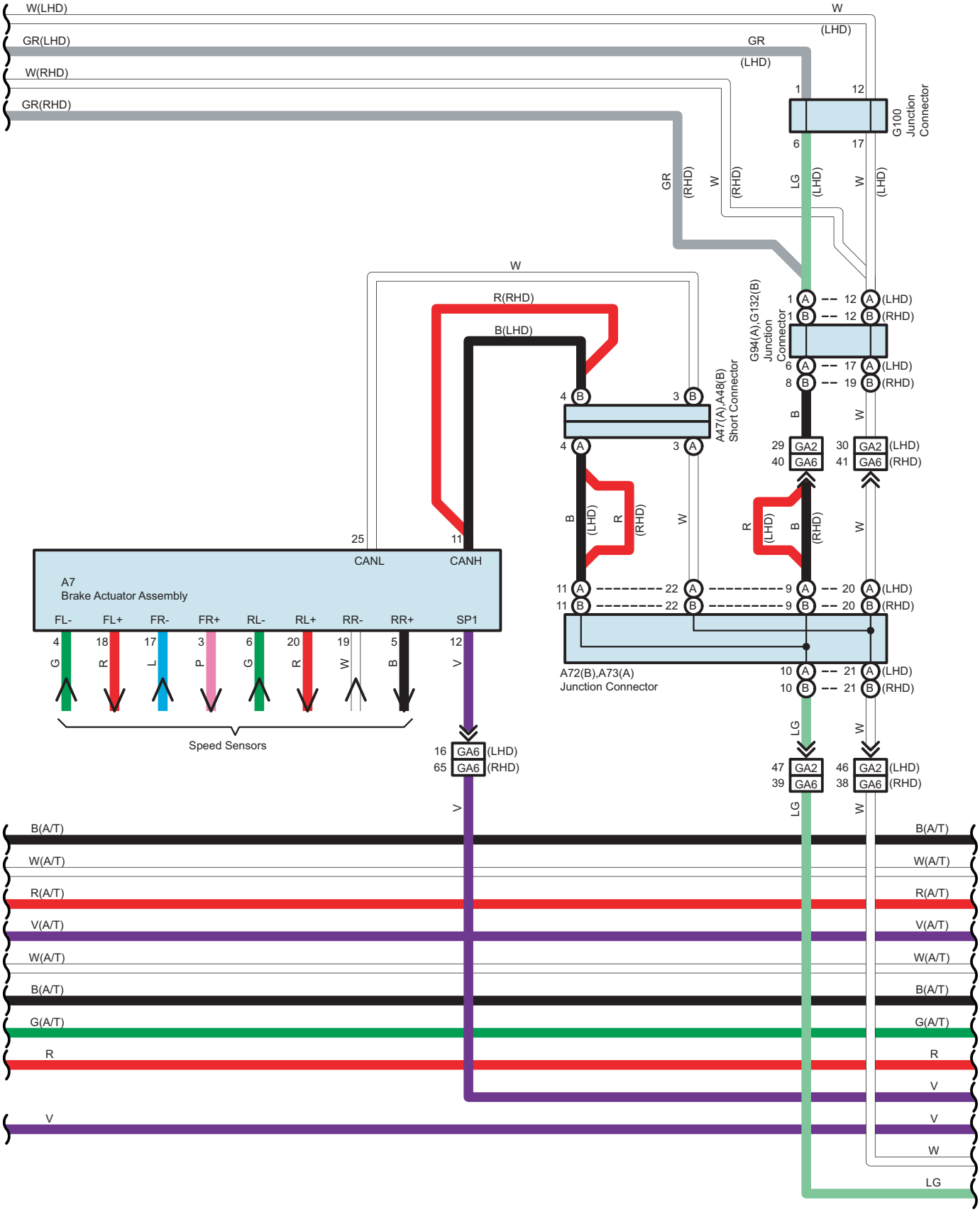

C90(M),C91(N),C92(O),C93(P),G57(Q),G58(R)
ECM
TC
TACH
ACT
AC1
ALT
FAN
R
23 R
18 Q
13 R
10 R
23 N
15 Q (*8)
22 Q (*9)
17 N
V (*17)
V (*16)
53 3A
12 3A
5 A (*4)
5 B (*5)
4 A (*4)
4 B (*5)
G91(A),G142(B) Junction Connector
P
R
LG
L
6
7
C47 Junction Connector
GR
CDS FAN Relay
R (M/T)
4 A
3 A
C49(A) Junction Connector
13
9
27 B
17 B
3 A
TC
TAC
ACT
AC1
M
G48 DLC3
G25(B) A/C Amplifier Assembly
C65(A) Generator Assembly
(IG)
10A ECU-IG NO.1
31 2A
G (M/T *17)
G (M/T *12)
G (M/T *11 *16)
G166(A),G167(B), G168(C),G169(D) Junction Connector
9 A (LHD)
9 B (RHD)
10 C (LHD)
10 D (RHD)
G87(A),G88(B), G130(C),G131(D) Junction Connector
9 A (LHD)
9 C (RHD)
10 B (LHD)
10 D (RHD)
1
2
C41 Back-Up Light Switch Assembly
76 3A
74 3A
G (M/T)
55 4A
8 4B
GR (M/T)
20 CG2
GR (M/T)

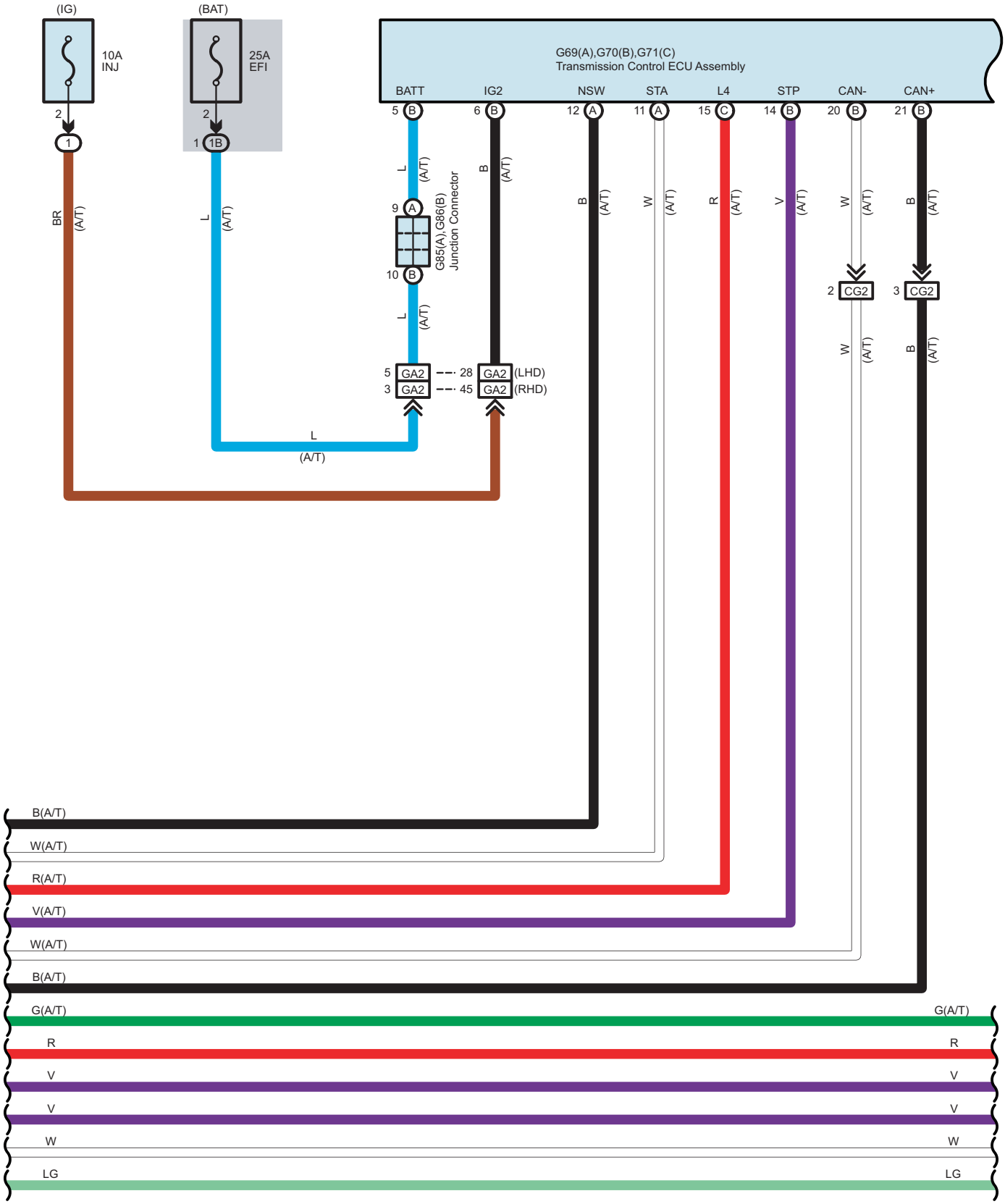

C90(M),C91(N),C92(O),C93(P),G57(Q),G58(R)
ECM
ST1-
IGSW
STP
9 Q
24 R
8 Q
(IG)
(BAT)
10A IGN
10A STOP
51 2A
26 2F
78 3A
77 3A
54 4A
90 4A
13
15
A65 Junction Connector
2
1
A59 Diode (Stop Light)
4
5
A65 Junction Connector
93 4A
46 4A
11 4B
58 3A
57 3A (*16)
70 3B (*17)
39 GA2 (LHD)
6 GA2 (RHD)
10
8
A65 Junction Connector
48 GA1 (LHD)
50 GA6 (RHD)
4
2
3
1
A5 Stop Light Switch Assembly
B
W
V
R
(A/T)
(*16)
(*17)
W-B
47 GA1 (LHD)
57 GA6 (RHD)
47 3A
96 3A
3
G104 Junction Connector
G3
GND
L
B
A85
Stop Light Switch Assembly
V(A/T)
*16 :Before Aug. 2013 Production
*17 :From Aug. 2013 Production

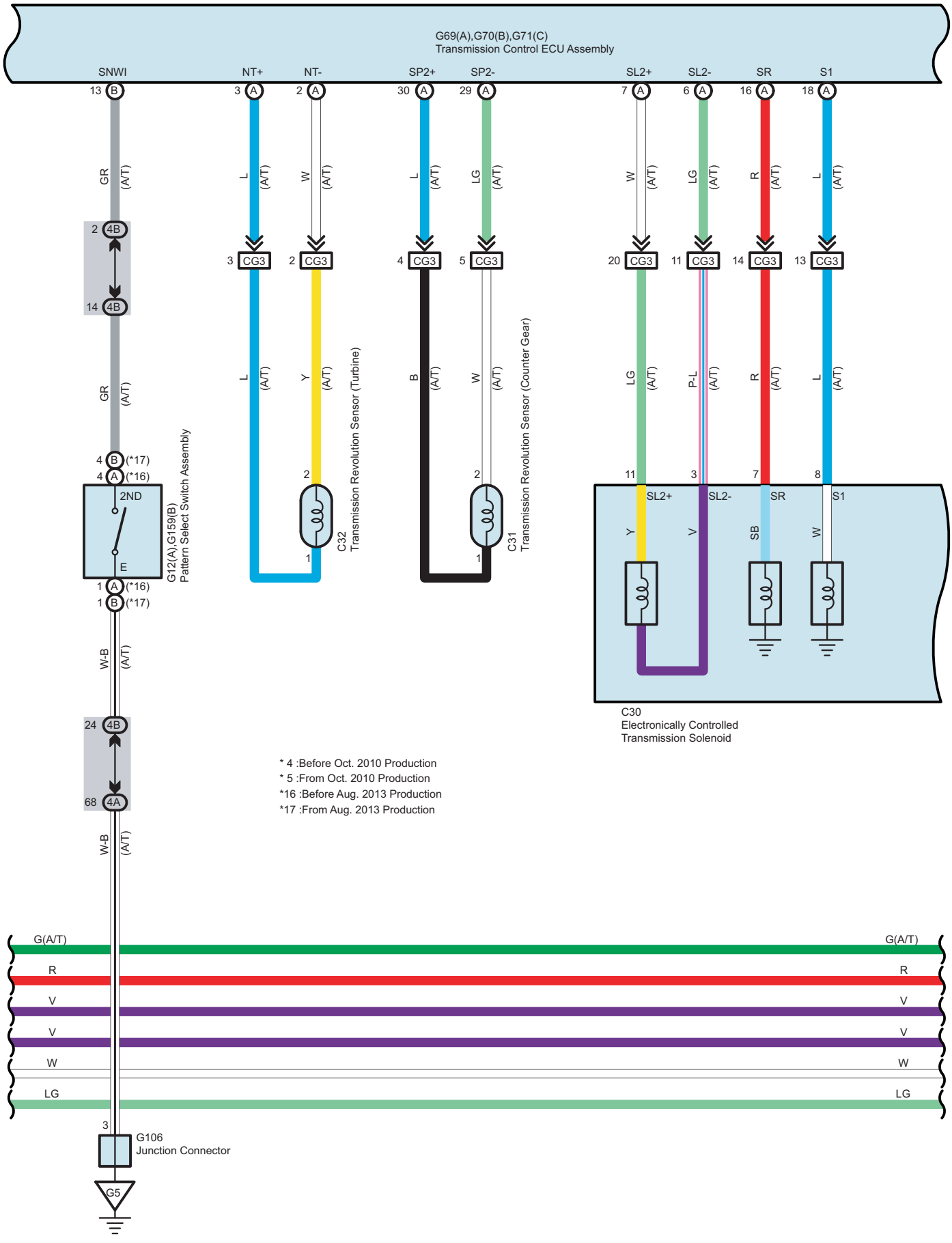

C90(M),C91(N),C92(O),C93(P),G57(Q),G58(R)
ECM
W
SPD
D
CAN+
CAN-
L4M
STA
NSW
NEO
CANH
CANL
19 Q
30 R
15 N
24 O
18 O
25 R
6 Q
26 O
1 R
35 R
36 R
V
R
G (A/T)
B (A/T)
W (A/T)
R (M/T)
W
B (A/T)
P (A/T)
LG (RHD)
R (LHD)
W
G53(A)
Four Wheel Drive Control ECU
21 A
L4
R (A/T)
W
R (LHD)
LG (RHD)
P(A/T)
B(A/T)
W
R(A/T)
V(A/T)
W(A/T)
B(A/T)
G(A/T)
R
V
V(A/T)

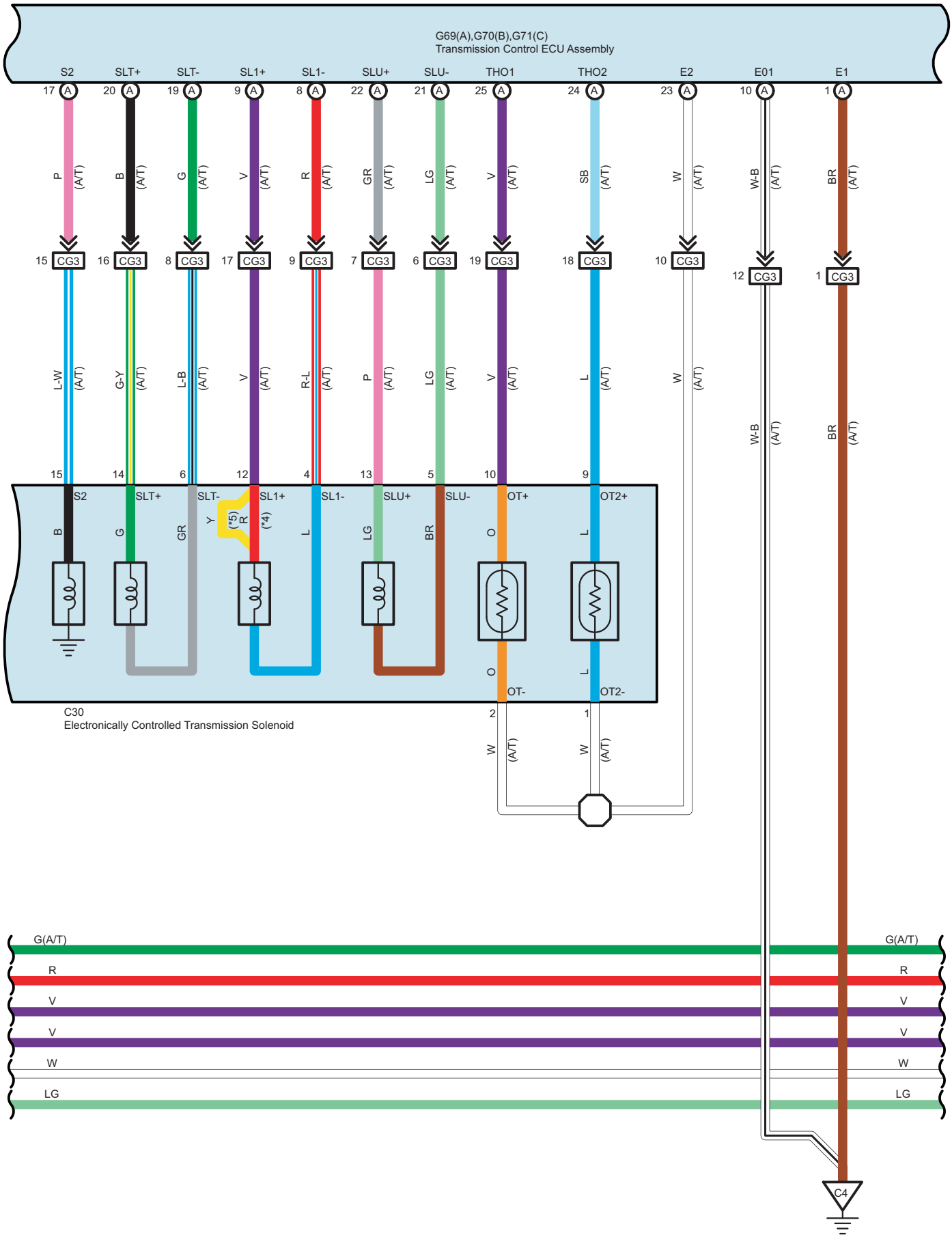

W(LHD)
GR(LHD)
W(RHD)
GR(RHD)
W (RHD)
W (LHD)
GR (LHD)
GR (RHD)
G97(A),G134(B) Junction Connector
12 A --- 1 A (LHD)
12 B --- 1 B (RHD)
17 A --- 6 A (LHD)
13 B --- 2 B (RHD)
W
R (LHD)
LG (RHD)
W
R (LHD)
LG (RHD)
(BAT)
7.5A AM1
35 2A
W
5
2
3
1
ST Relay
1
W-B
7
6
A70 Junction Connector
W-B
A1
W
(LHD M/T)
W
(RHD M/T)
G
(*15)
W
(RHD M/T)
3
2
1
A65 Junction Connector
W
W
2 Ar3 (*5)
2 Ar2 (*4)
2 AM1
ACC
IG1
ST1 1
SB
(*15)
G2
Ignition or Starter Switch Assembly
W(RHD M/T)
W(LHD M/T)
P(A/T)
B(A/T)
W
R(A/T)
V(A/T)
W(A/T)
B(A/T)
G(A/T)
R
V
P(A/T)
B(A/T)
R(A/T)
V(A/T)
W(A/T)
B(A/T)
G(A/T)
R
V
* 4 :Before Oct. 2010 Production
* 5 :From Oct. 2010 Production
*14 :w/ Entry & Start System
*15 :w/o Entry & Start System
*16 :Before Aug. 2013 Production
*17 :From Aug. 2013 Production

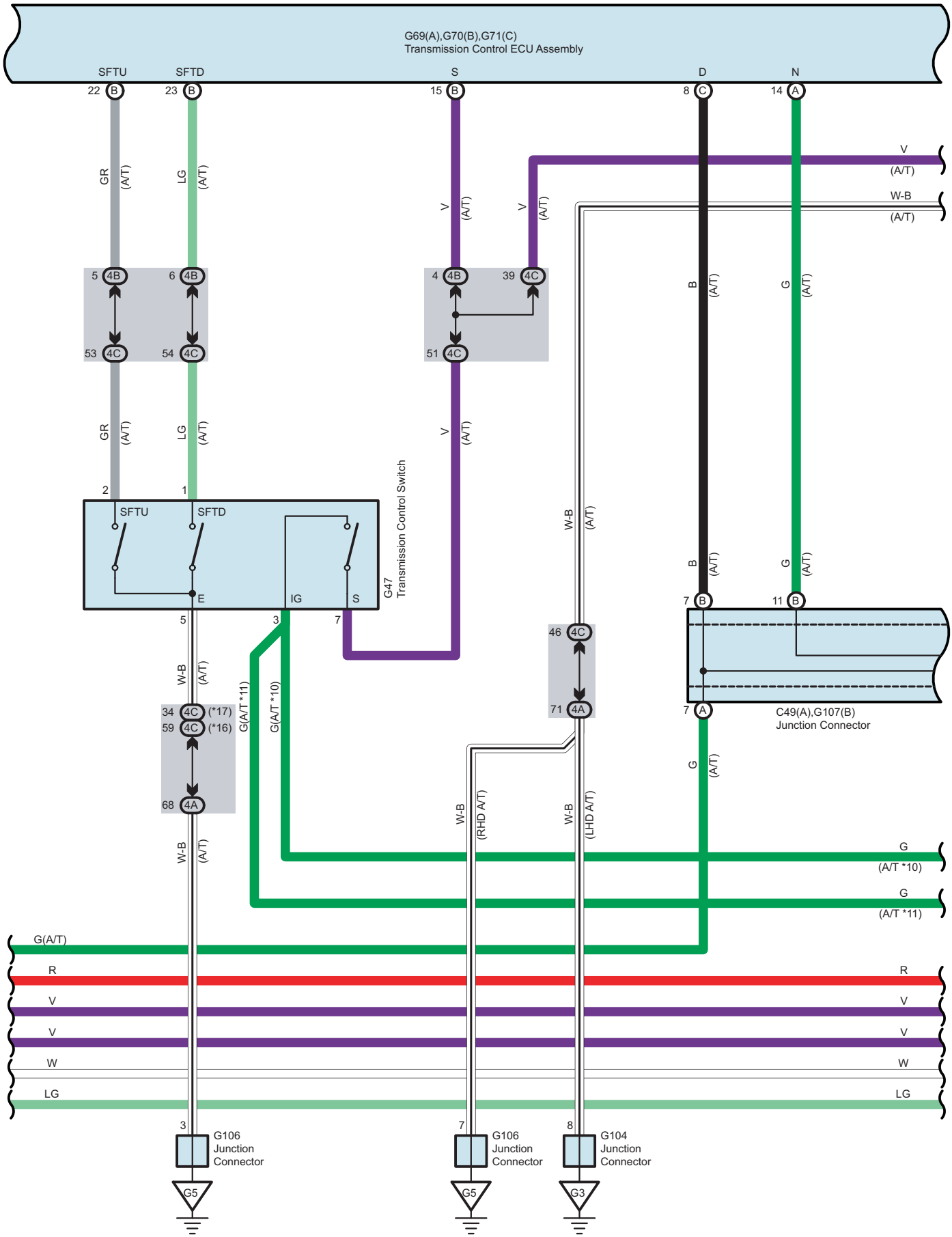

W(LHD)
GR(LHD)
W(RHD)
GR(RHD)
G50(A)
Power Management Control ECU
STA
STAR
NE
SB
(*15)
(*14)
34 GA6 (LHD)
33 GA2 (RHD)
C49(A),G107(B)
Junction Connector
C40
Park/Neutral
Position Switch
L
B
P
N
87 4A
37 4A
13 3C
61 3B
51 3A
63 3A
52 GA6 (RHD)
48 GA2 (LHD)
3 Ar3 (*5)
3 Ar2 (*4)
r1
Clutch Start
Switch Assembly
A40
Clutch Start Switch Assembly
(A/T)
(M/T)
(RHD M/T)
(LHD M/T)
W(RHD M/T)
W(LHD M/T)
P(A/T)
B(A/T)
W(A/T)
R(A/T)
V(A/T)
G(A/T)
R
V

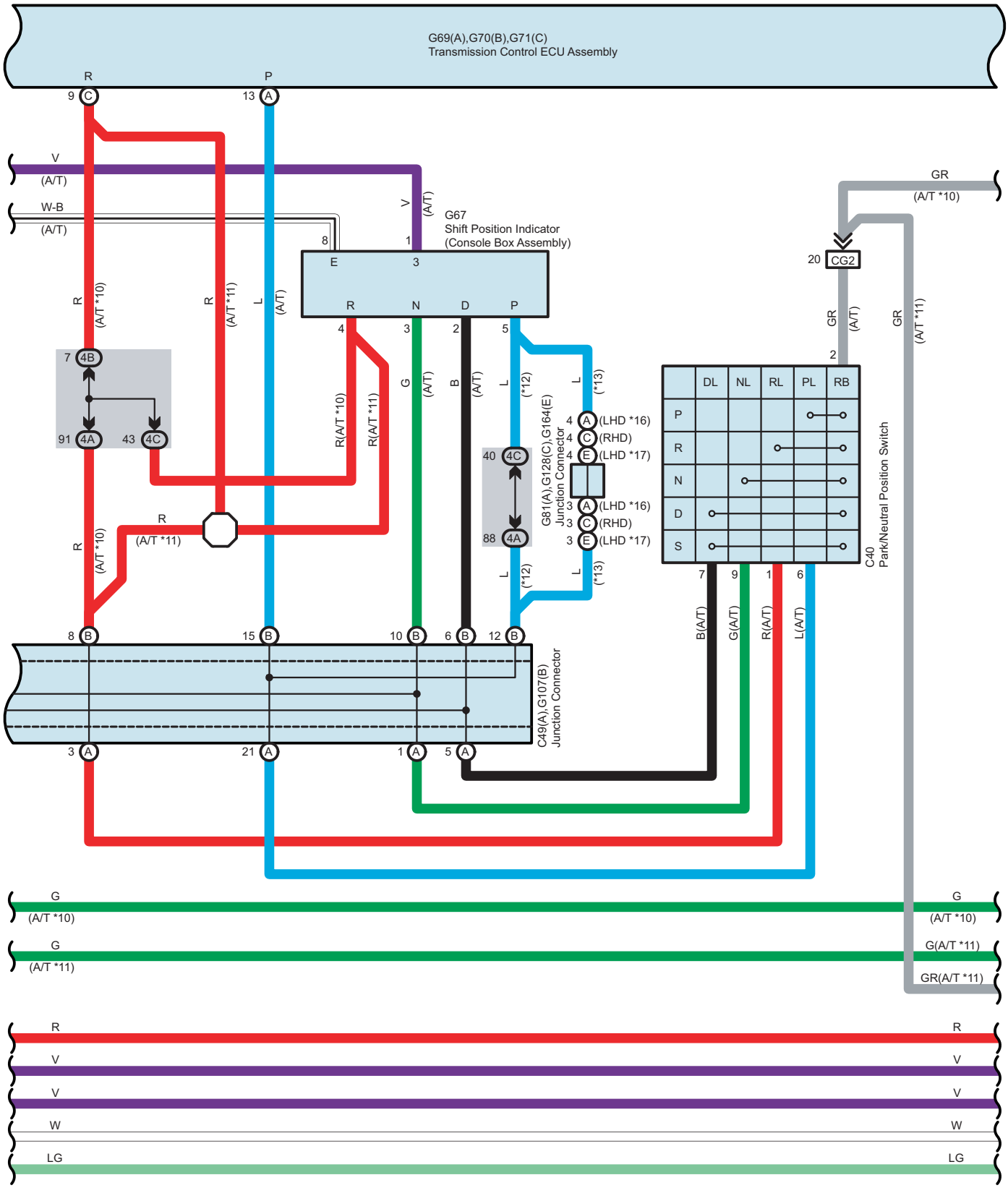

W(LHD)
GR(LHD)
W(RHD)
GR(RHD)
W (LHD)
GR (LHD)
1
12
6
17
G100 Junction Connector
GR (RHD)
W (RHD)
LG (LHD)
W (LHD)
W
R(RHD)
B(LHD)
4 B
3 B
4 A
3 A
A47(A),A48(B) Short Connector
G94(A),G132(B) Junction Connector
1 A -- 12 A (LHD)
1 B -- 12 B (RHD)
6 A -- 17 A (LHD)
8 B -- 19 B (RHD)
B
W
29 GA2
40 GA6
30 GA2 (LHD)
41 GA6 (RHD)
B (LHD)
R (RHD)
W
R (LHD)
B (RHD)
W
25
11
CANL
CANH
A7
Brake Actuator Assembly
FL- FL+ FR- FR+ RL- RL+ RR- RR+ SP1
4 18 17 3 6 20 19 5 12
G R L P G R W B V
Speed Sensors
11 A -------- 22 A ---------- 9 A -- 20 A (LHD)
11 B -------- 22 B ---------- 9 B -- 20 B (RHD)
A72(B),A73(A) Junction Connector
10 A -- 21 A (LHD)
10 B -- 21 B (RHD)
16 GA6 (LHD)
65 GA6 (RHD)
LG
W
47 GA2
39 GA6
46 GA2 (LHD)
38 GA6 (RHD)
V
B(A/T)
W(A/T)
R(A/T)
V(A/T)
W(A/T)
B(A/T)
G(A/T)
R
V
B(A/T)
W(A/T)
R(A/T)
V(A/T)
W(A/T)
B(A/T)
G(A/T)
R
V
V
W
LG


(IG)
10A
INJ
(BAT)
25A
EFI
G69(A),G70(B),G71(C)
Transmission Control ECU Assembly
BATT
IG2
NSW
STA
L4
STP
CAN-
CAN+
G85(A), G86(B)
Junction Connector
GA2
(LHD)
(RHD)
CG2
B(A/T)
W(A/T)
R(A/T)
V(A/T)
W(A/T)
B(A/T)
G(A/T)
R
V
V
W
LG

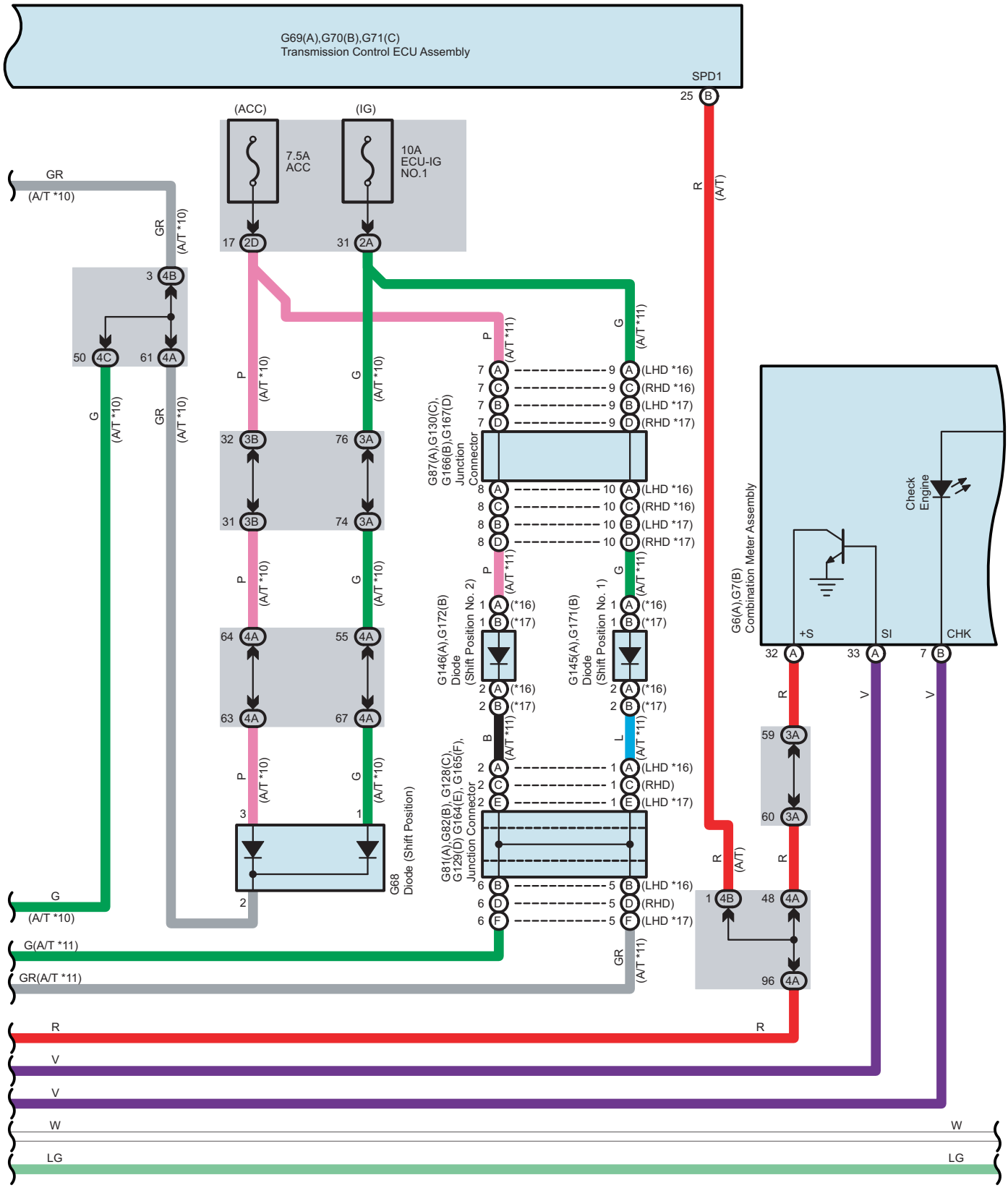

G69(A),G70(B),G71(C)
Transmission Control ECU Assembly
SNWI
NT+
NT-
SP2+
SP2-
SL2+
SL2-
SR
S1
13 B
3 A
2 A
30 A
29 A
7 A
6 A
16 A
18 A
GR (A/T)
L (A/T)
W (A/T)
L (A/T)
LG (A/T)
W (A/T)
LG (A/T)
R (A/T)
L (A/T)
2 4B
14 4B
3 CG3
2 CG3
4 CG3
5 CG3
20 CG3
11 CG3
14 CG3
13 CG3
GR (A/T)
L (A/T)
Y (A/T)
B (A/T)
W (A/T)
LG (A/T)
P-L (A/T)
R (A/T)
L (A/T)
4 B (*17)
4 A (*16)
2ND
E
G12(A),G159(B)
Pattern Select Switch Assembly
2
1
C32
Transmission Revolution Sensor (Turbine)
2
1
C31
Transmission Revolution Sensor (Counter Gear)
11
3
7
8
SL2+
SL2-
SR
S1
Y
V
SB
W
C30
Electronically Controlled
Transmission Solenoid
1 A (*16)
1 B (*17)
W-B (A/T)
24 4B
68 4A
W-B (A/T)
* 4 :Before Oct. 2010 Production
* 5 :From Oct. 2010 Production
*16 :Before Aug. 2013 Production
*17 :From Aug. 2013 Production
G(A/T)
R
V
V
W
LG
G(A/T)
R
V
V
W
LG
3
G106
Junction Connector
G5

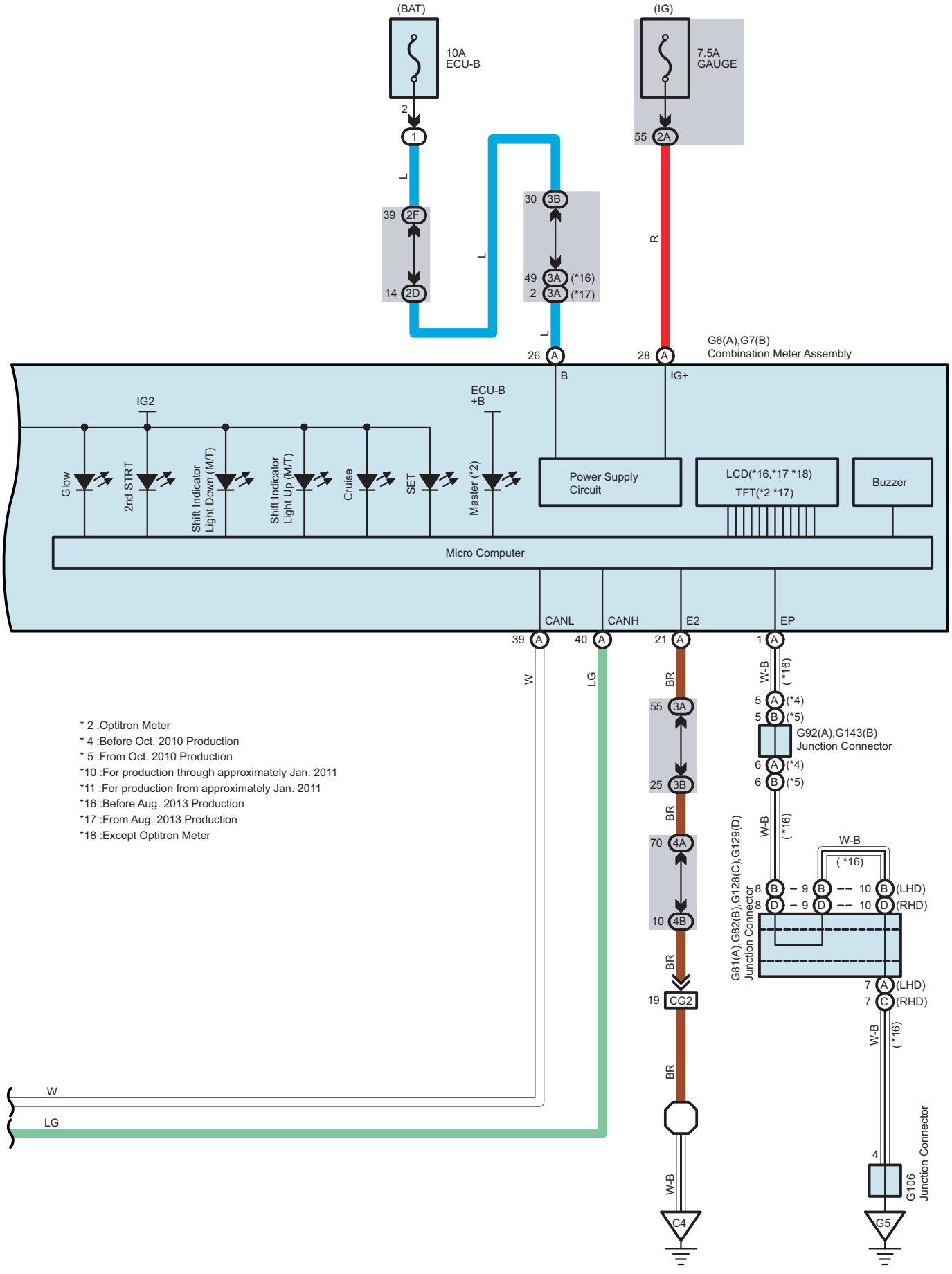

G69(A),G70(B),G71(C)
Transmission Control ECU Assembly
S2
SLT+
SLT-
SL1+
SL1-
SLU+
SLU-
THO1
THO2
E2
E01
E1
C30
Electronically Controlled Transmission Solenoid
OT+
OT-
OT2+
OT2-
C4
G(A/T)
R
V
V
W
LG


G69(A),G70(B),G71(C)
Transmission Control ECU Assembly
SFTU
SFTD
S
D
N
22 B
23 B
15 B
8 C
14 A
GR (A/T)
LG (A/T)
V (A/T)
V (A/T)
V (A/T)
W-B (A/T)
5 4B
6 4B
4 4B
39 4C
53 4C
54 4C
51 4C
B (A/T)
G (A/T)
GR (A/T)
LG (A/T)
V (A/T)
2
1
SFTU
SFTD
E
IG
S
G47
Transmission Control Switch
W-B (A/T)
B (A/T)
G (A/T)
5
3
7
7 B
11 B
46 4C
71 4A
7 A
C49(A),G107(B)
Junction Connector
34 4C (*17)
59 4C (*16)
G(A/T *11)
G(A/T *10)
68 4A
W-B (A/T)
W-B (RHD A/T)
W-B (LHD A/T)
G (A/T)
G (A/T *10)
G (A/T *11)
G(A/T)
R
V
V
W
LG
3
7
8
G106
Junction
Connector
G106
Junction
Connector
G104
Junction
Connector
G5
G5
G3

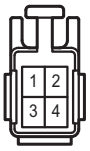


*10 :For production through approximately Jan. 2011
*11 :For production from approximately Jan. 2011
*12 :A/T *10
*13 :A/T *11
*16 :Before Aug. 2013 Production
*17 :From Aug. 2013 Production


G69(A),G70(B),G71(C)
Transmission Control ECU Assembly
SPD1
25 B
R
(A/T)
(ACC)
(IG)
7.5A
ACC
10A
ECU-IG
NO.1
17 2D
31 2A
GR
(A/T *10)
3 4B
50 4C
61 4A
G
P
(A/T *10)
(A/T *11)
32 3B
31 3B
76 3A
74 3A
64 4A
63 4A
55 4A
67 4A
3
1
2
G68
Diode (Shift Position)
G87(A),G130(C),
G166(B),G167(D)
Junction
Connector
7 A
7 C
7 B
7 D
9 A (LHD *16)
9 C (RHD *16)
9 B (LHD *17)
9 D (RHD *17)
8 A
8 C
8 B
8 D
10 A (LHD *16)
10 C (RHD *16)
10 B (LHD *17)
10 D (RHD *17)
G146(A),G172(B)
Diode
(Shift Position No. 2)
G145(A),G171(B)
Diode
(Shift Position No. 1)
1 A (*16)
1 B (*17)
2 A (*16)
2 B (*17)
B
L
G81(A),G82(B),G128(C),
G129(D) G164(E),G165(F),
Junction Connector
2 A
2 C
2 E
1 A (LHD *16)
1 C (RHD)
1 E (LHD *17)
6 B
6 D
6 F
5 B (LHD *16)
5 D (RHD)
5 F (LHD *17)
G6(A),G7(B)
Combination Meter Assembly
Check
Engine
+S
SI
CHK
32 A
33 A
7 B
V
59 3A
60 3A
1 4B
48 4A
96 4A
G(A/T *11)
GR(A/T *11)
W
LG

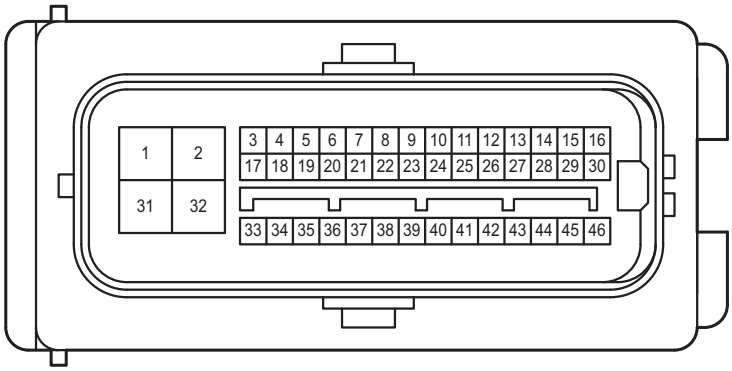

(BAT)
10A
ECU-B
2
1
L
39 2F
14 2D
L
30 3B
49 3A (*16)
2 3A (*17)
L
26 A
(IG)
7.5A
GAUGE
55 2A
R
28 A
G6(A),G7(B)
Combination Meter Assembly
B
IG+
IG2
ECU-B
+B
Glow
2nd STRT
Shift Indicator
Light Down (M/T)
Shift Indicator
Light Up (M/T)
Cruise
SET
Master (*2)
Power Supply
Circuit
LCD(*16,*17 *18)
TFT(*2 *17)
Buzzer
Micro Computer
CANL
CANH
E2
EP
39 A
40 A
21 A
1 A
W
LG
BR
W-B
(*16)
55 3A
25 3B
70 4A
10 4B
19 CG2
5 A (*4)
5 B (*5)
G92(A),G143(B)
Junction Connector
6 A (*4)
6 B (*5)
G81(A),G82(B),G128(C),G129(D)
Junction Connector
8 B 9 B 10 B (LHD)
8 D 9 D 10 D (RHD)
7 A (LHD)
7 C (RHD)
4
G106
Junction Connector
C4
G5
W
LG
* 2 :Optitron Meter
* 4 :Before Oct. 2010 Production
* 5 :From Oct. 2010 Production
*10 :For production through approximately Jan. 2011
*11 :For production from approximately Jan. 2011
*16 :Before Aug. 2013 Production
*17 :From Aug. 2013 Production
*18 :Except Optitron Meter

A5
White



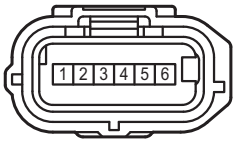
90980-10795

A7
Black



90980-12297

A19
Black



90980-12303

A40
Black



90980-10825

A43
White



90980-10906

A47
Gray



90980-10945

A48
Gray



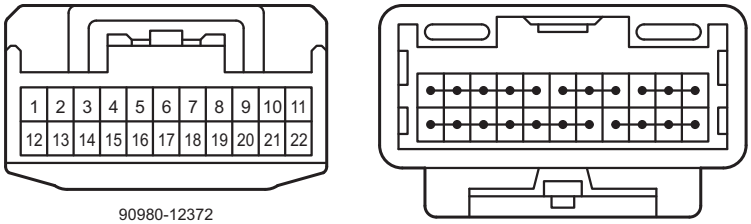
90980-10946

A59
Black



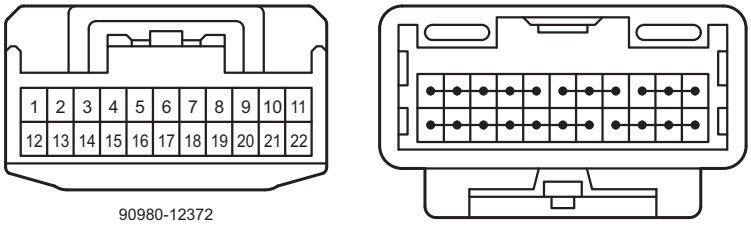
90980-10962

A65
White



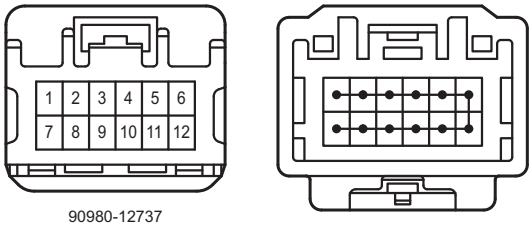
90980-12372

A69
White



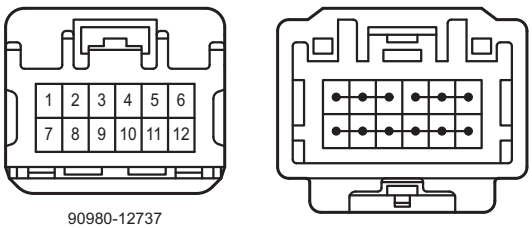
90980-12372

A70
White



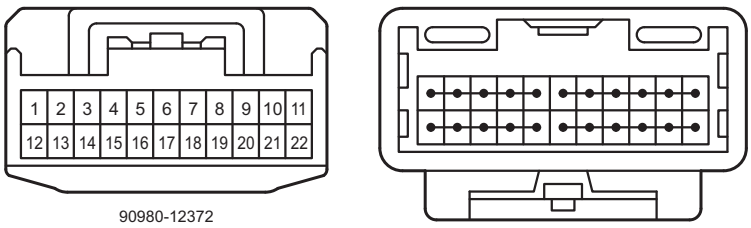
90980-12737

A71
White



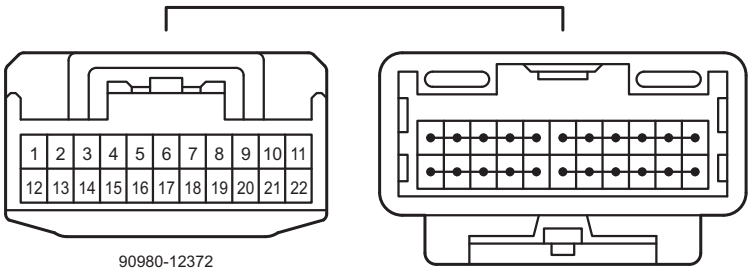
90980-12737

A72
White



90980-12372

A73
White



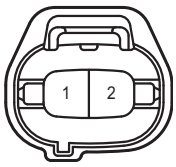
90980-12372

A80
Gray



90980-11184

A81
Black



90980-11156

A82
Gray



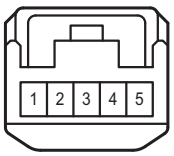
90980-11162

A83
Black



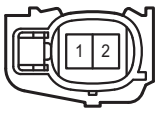
90980-12292

A85
White



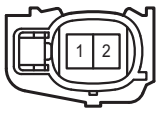
90980-12366

C1
Gray



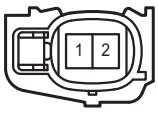
90980-11875

C2
Gray



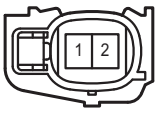
90980-11875

C3
Gray



90980-11875

C4
Gray



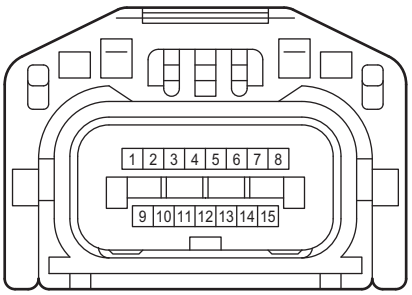
90980-11875

C24
Black (1GR-FE 2TR-FE 1KD-FTV ,1GD-FTV Before Jun. 2018 Production ,1GD-FTV w/o Urea SCR From Jun. 2018 Production) / White (1GD-FTV w/ Urea SCR From Jun. 2018 Production)



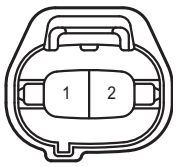
90980-10735

C30
Gray



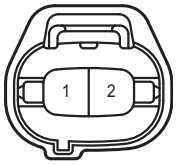
90980-12293

C31
Black



90980-11156

C32
Black



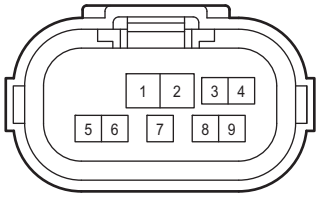
90980-11156

C33
Black



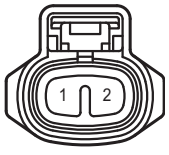
90980-12292

C40
Gray



90980-12362

C41
Gray



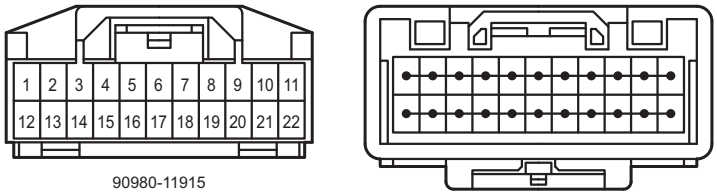
90980-11250

C47
Black



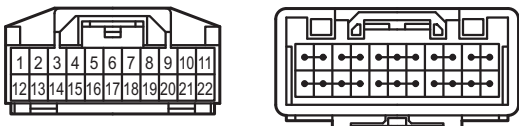
90980-10803

C48
White



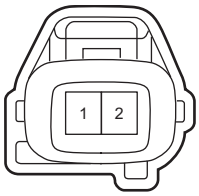
90980-11915

C49
Blue



90980-11915

C52
Black



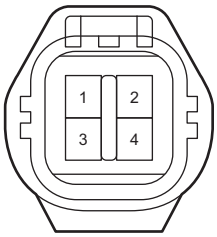
90980-10947

C57
Black



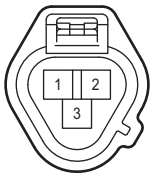
90980-11428

C65
Black



90980-11964

C70
Gray



90980-11016

C71
Gray



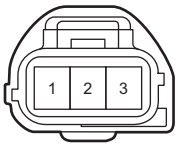
90980-11285

C72
Black



90980-11162

C73
Black



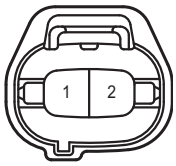
90980-11261

C74
Black



90980-11145

C75
Black



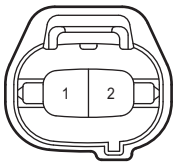
90980-11156

C76
Brown



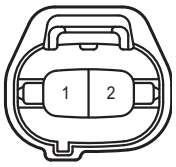
90980-11162

C77
Brown



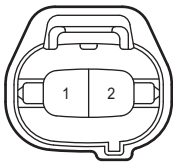
90980-11149

C78
Gray



90980-11156

C79
Brown



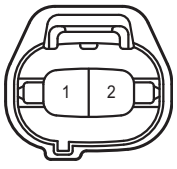
90980-11149

C80
Brown



90980-10617

C81
Blue



90980-11156

C82
Black



90980-11194

C83
Black



90980-10845

C84
Gray



90980-11025

C85
Dark Gray



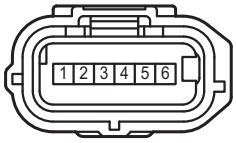
90980-10737

C86
Black



90980-11143

C87
Black



90980-12303

C88
Dark Gray



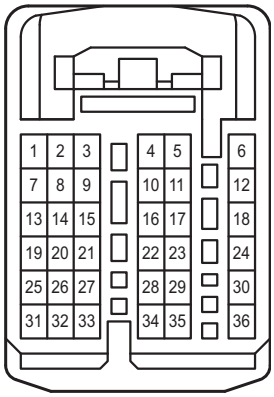
90980-11144

C89
Gray



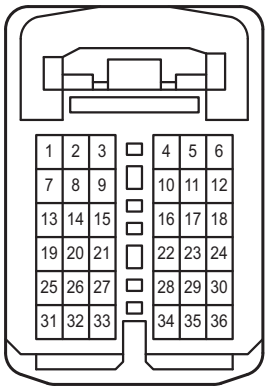
90980-12520

C90
White



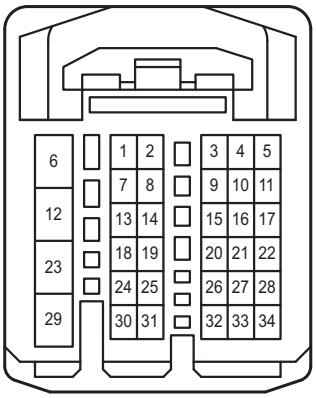
82824-26130

C91
White



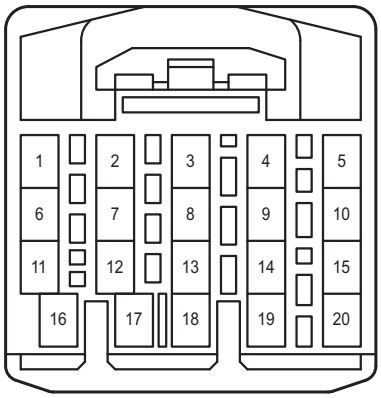
82824-26140

C92
White



82824-26150

C93
White



82824-26160

C98

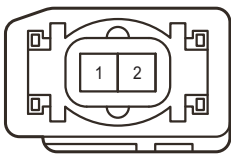


C99
Black



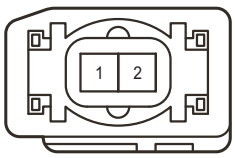
90980-11194

C115
Black



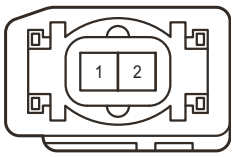
90980-12747

C116
Gray



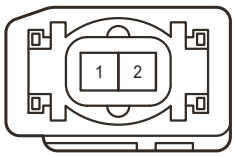
90980-12747

C117
Black



90980-12747

C118
Gray



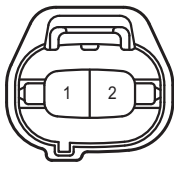
90980-12747

C119
Dark Gray



90980-10949

C120
Blue



90980-11156

C121
Black



90980-11028

C122
Black



90980-11194

C123
Black



90980-10845

C124
Black



90980-12520

C125
Black



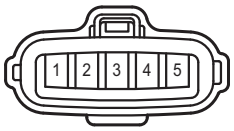
90980-11285

C126
Black (Before Jun. 2015 Production) / Gray (From Jun. 2015 Production)



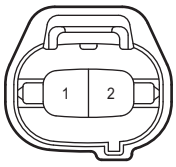
90980-11284

C127
Black



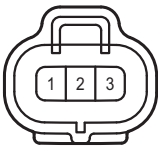
90980-11024

C128
Brown



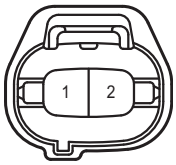
90980-11149

C129
Black



90980-10845

C130
Black (Before Jun. 2015 Production) / White (From Aug. 2020 Production)



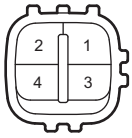
90980-11156

C131
Dark Gray



90980-10869

C132
Black



90980-11027

C133
Black



90980-10948

C134
Dark Gray



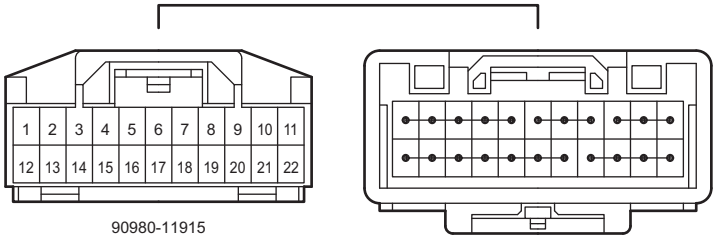
90980-10898

C135
Dark Gray



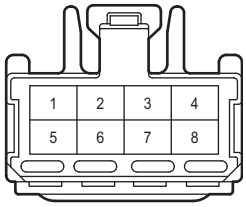
90980-10898

C136
White



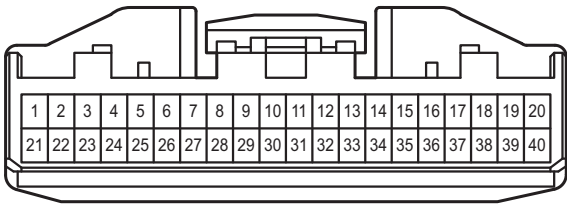
90980-11915

G2
White



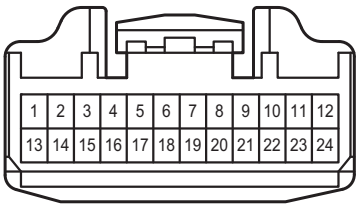
90980-11615

G6
Black



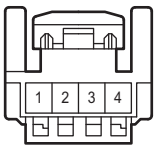
90980-12557

G7
Black



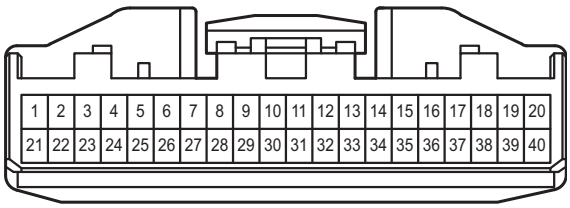
90980-12554

G12
Gray



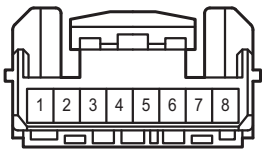
82824-21030

G25
White



90980-12557

G37
White



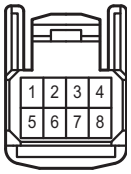
90980-12558

G40
Black



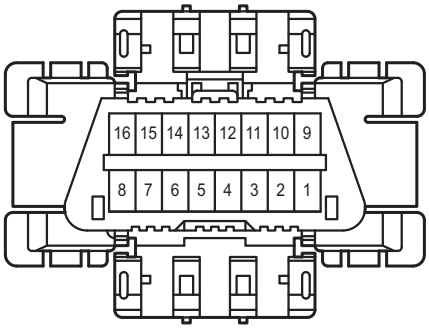
90980-12552

G47
Black



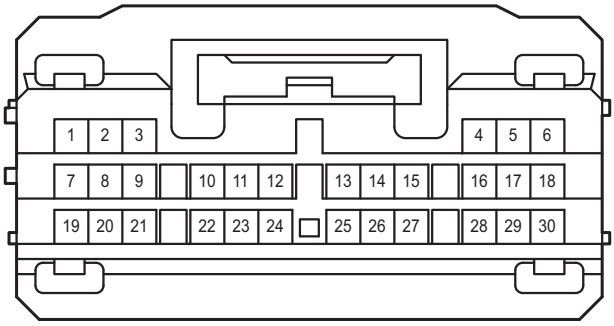
90980-12551

G48
White



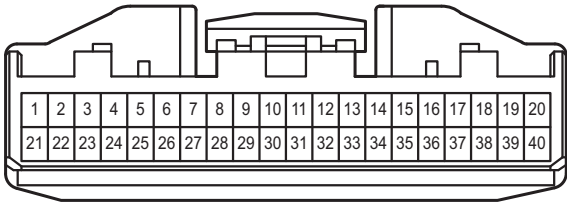
90980-11978

G50
White



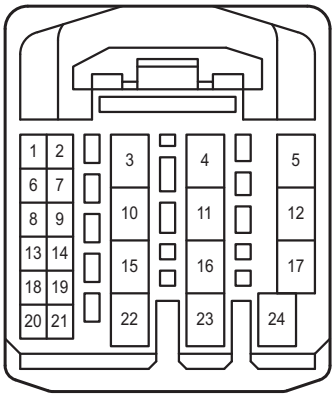
90980-12843

G53
Black



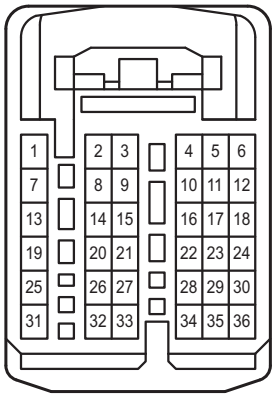
90980-12557

G57
White



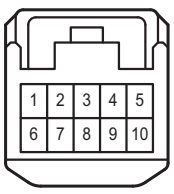
82824-26110

G58
White



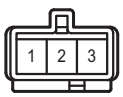
82824-26120

G67
White



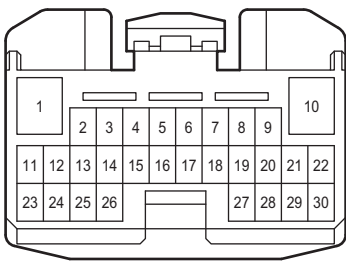
90980-12368

G68
Gray



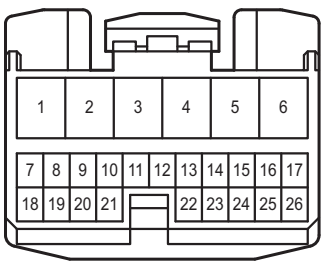
90980-11071

G69
White



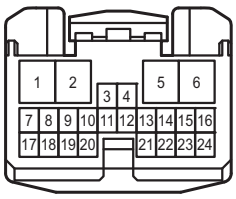
90980-12562

G70
White



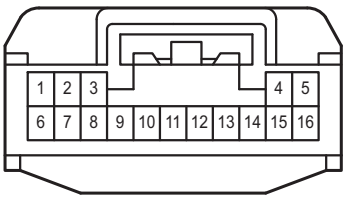
90980-12561

G71
White



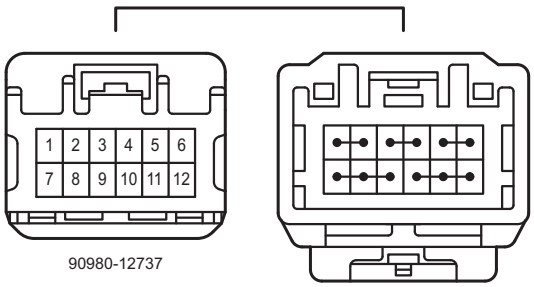
90980-12560

G74
Black



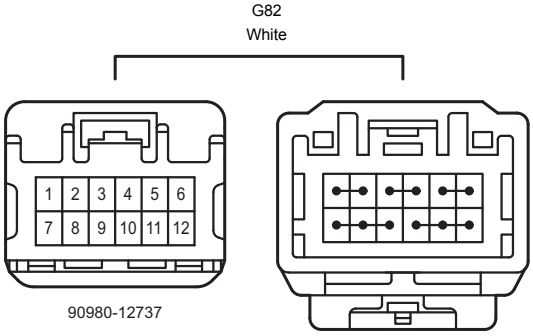
90980-12423

G81
White



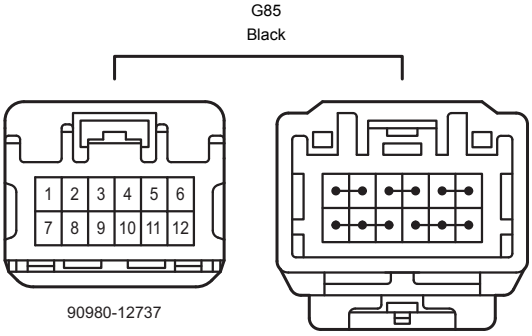
90980-12737

G82
White



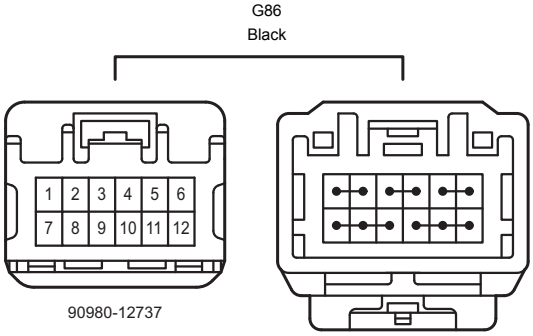
90980-12737

G85
Black



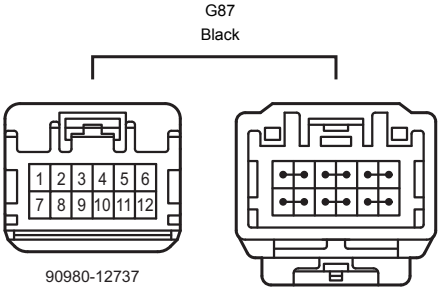
90980-12737

G86
Black



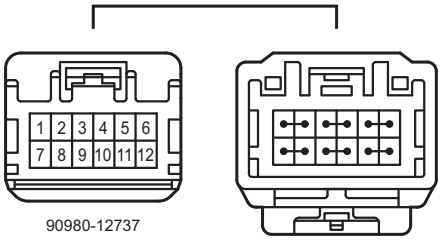
90980-12737

G87
Black



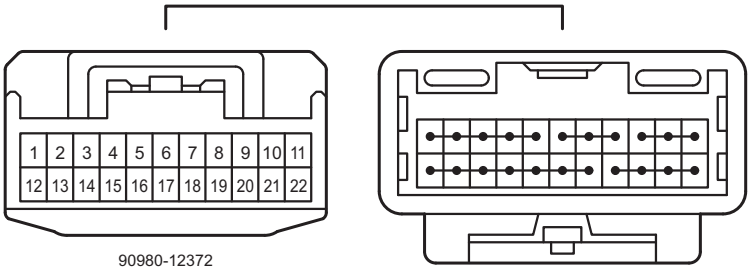
90980-12737

G88
Black



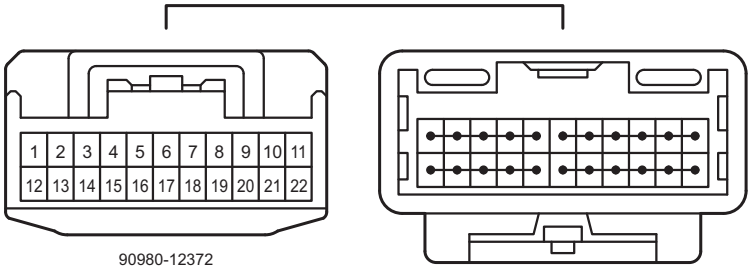
90980-12737

G91
Gray



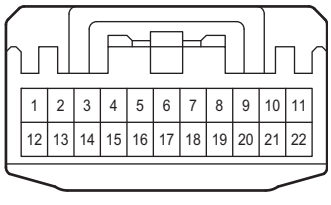
90980-12372

G92
White



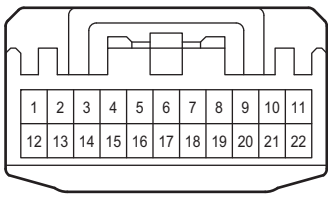
90980-12372

G94
White



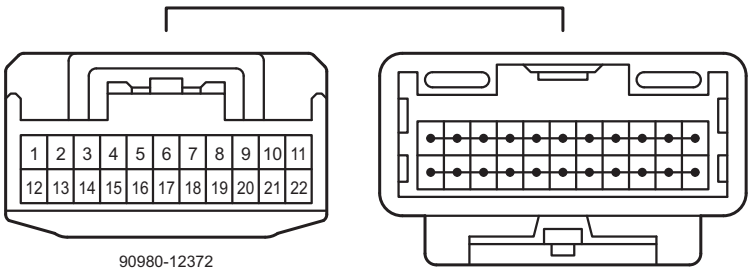
82824-30420

G97
White



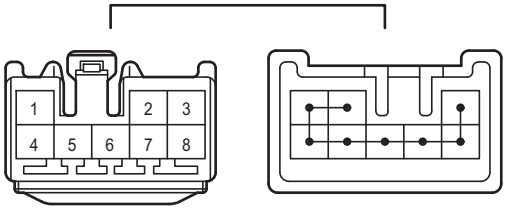
82824-30420

G100
Gray



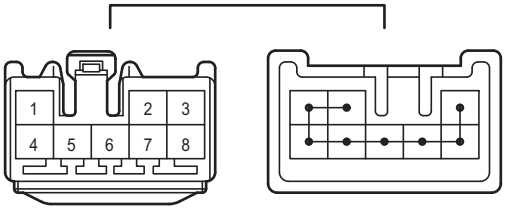
90980-12372

G104
White (Before Aug. 2017 Production) / Gray (From Aug. 2017 Production)



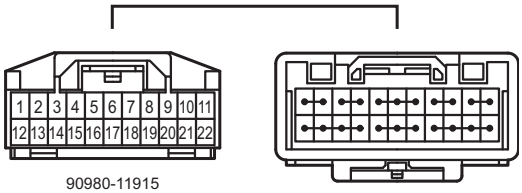
90980-11686

G106
White (Before Aug. 2017 Production) / Gray (From Aug. 2017 Production)



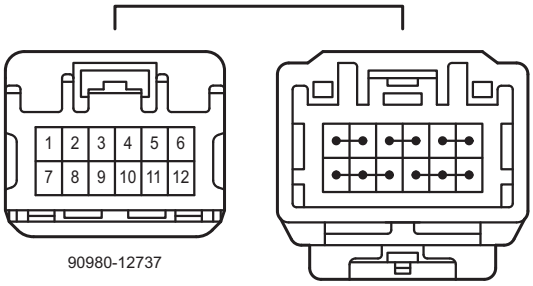
90980-11686

G107
Blue



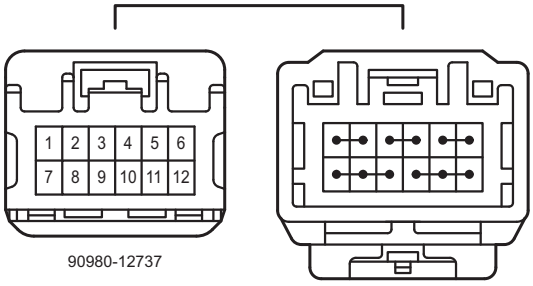
90980-11915

G128
Black



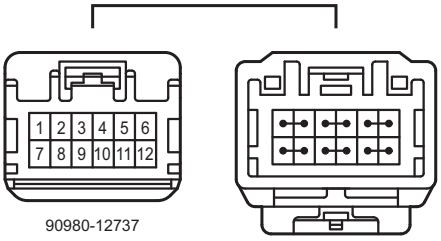
90980-12737

G129
Black



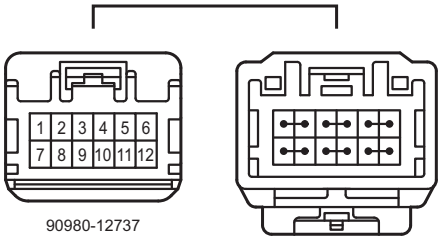
90980-12737

G130
White



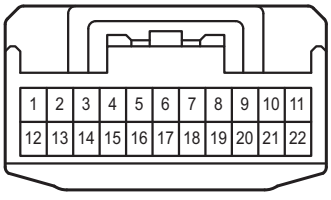
90980-12737

G131
White



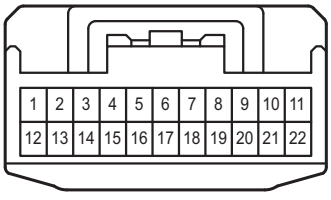
90980-12737

G132
Gray



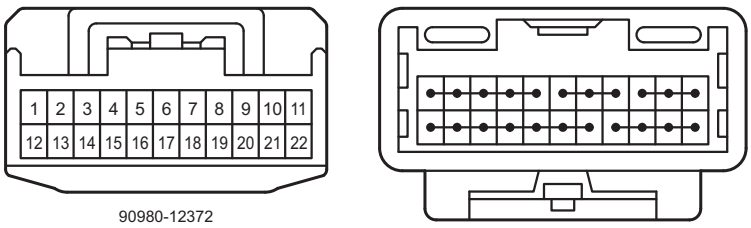
90980-12372

G134
Gray



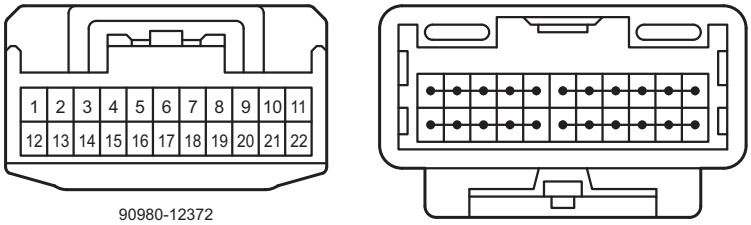
90980-12372

G142
White



90980-12372

G143
Black



90980-12372

G145
Gray



90980-10637

G146
Gray



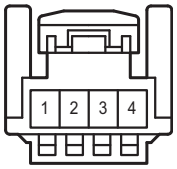
90980-10637

G147
Gray



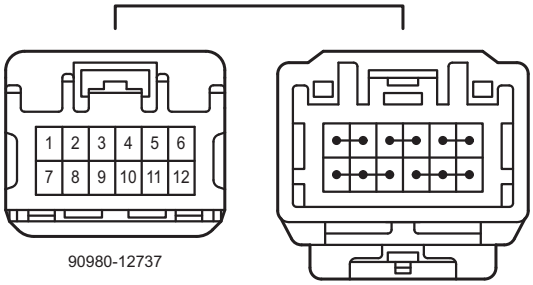
90980-10637

G159
Gray



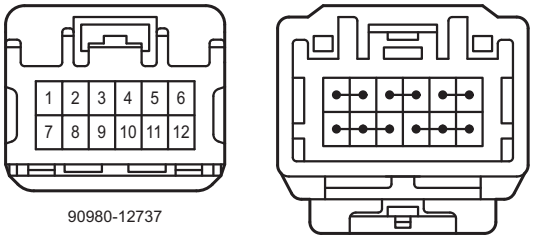
90980-12876

G164
Black



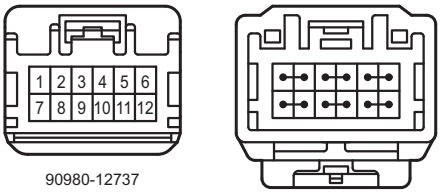
90980-12737

G165
Black



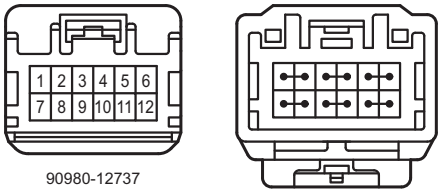
90980-12737

G166
Blue



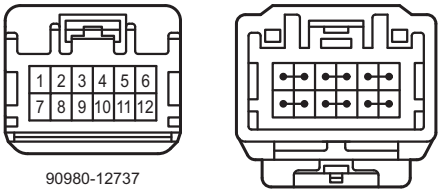
90980-12737

G167
Blue



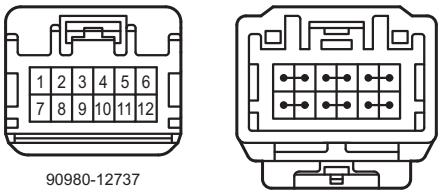
90980-12737

G168
Blue



90980-12737

G169
Blue



90980-12737

G171
Gray



90980-11608

G172
Gray



90980-11608

G173
Gray



90980-11608

S5
White



90980-11077

r1
Black



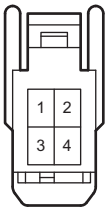
90980-10825

r3
White



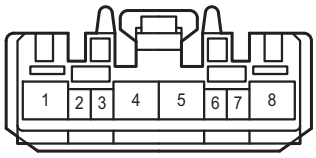
90980-10906

z7
White



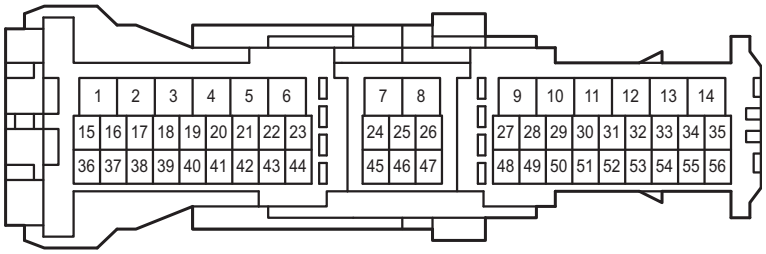
90980-12360

1B
White



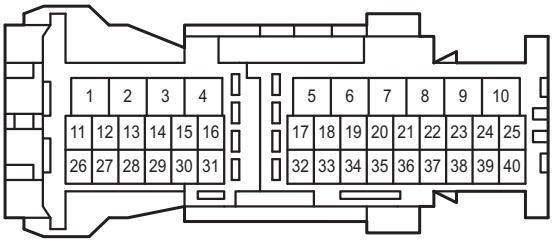
90980-12486

2A
White



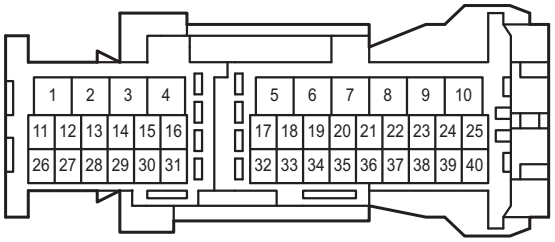
90980-12822

2D
White



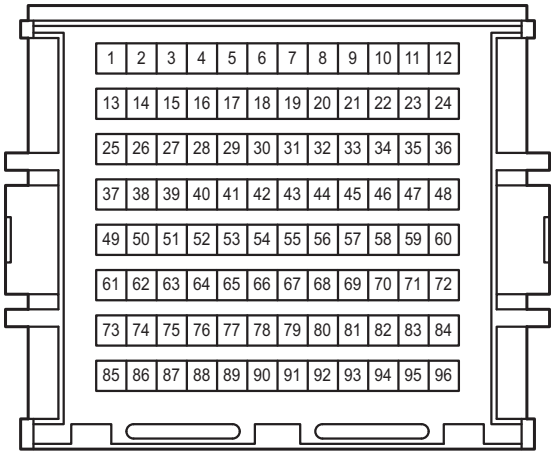
90980-12818

2F
White



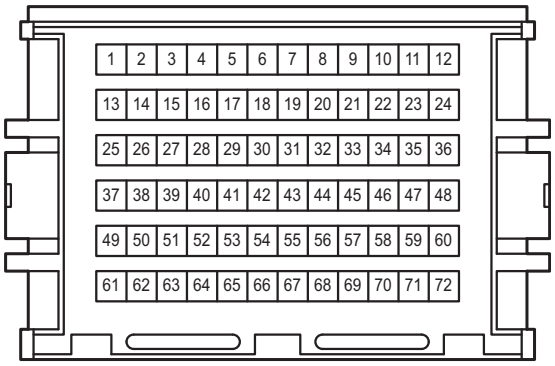
90980-12794

3A
White



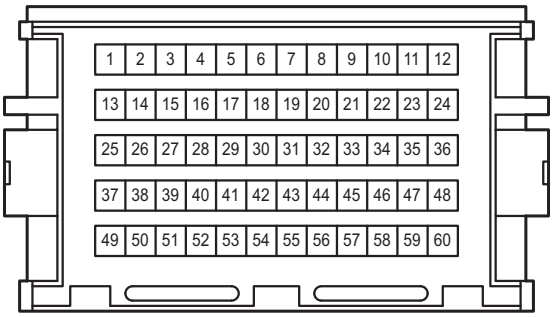
82890-12030

3B
White



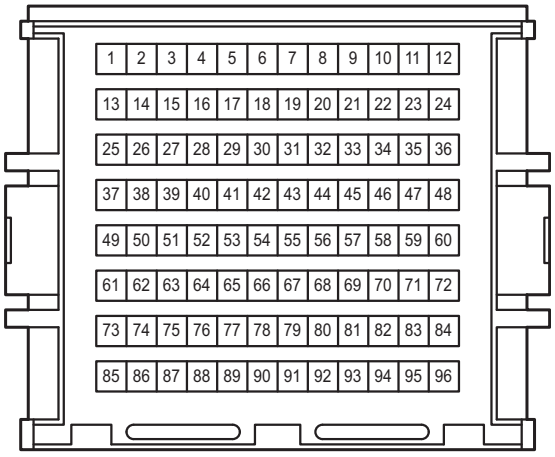
82890-42010

3C
White



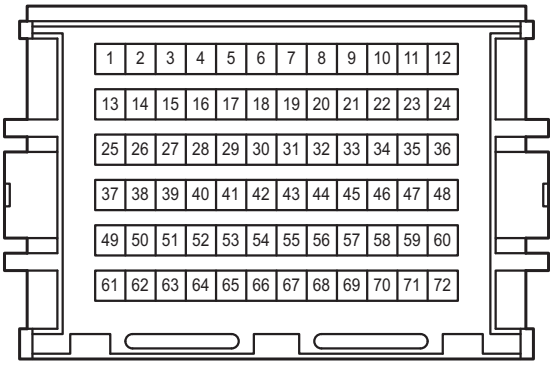
82890-12020

4A
White



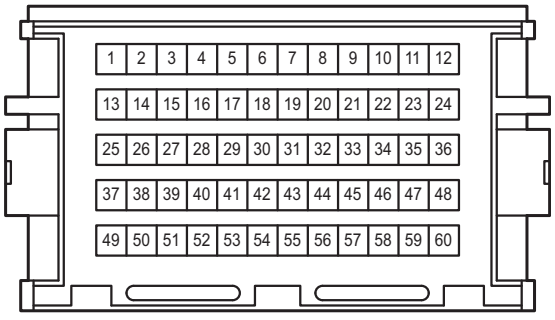
82890-12030

4B
White



82890-42010

4C
White



82890-12020

AC2
Dark Gray

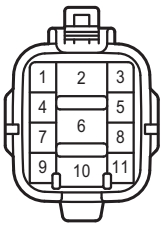


90980-11242

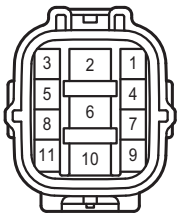


90980-11241

AC3
Black

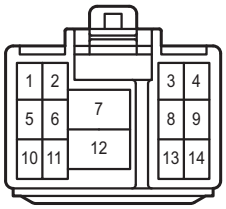


90980-11240

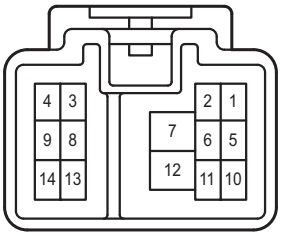


90980-11239

AR2
Gray



90980-10813

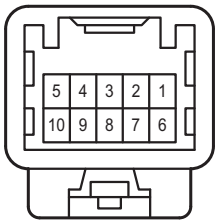


90980-10812

Ar2
Blue

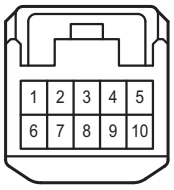


90980-12368

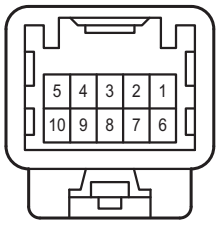


90980-12367

Ar3
Gray

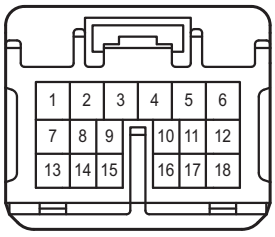


90980-12368

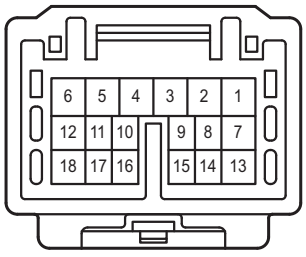


90980-12367

CG1
White

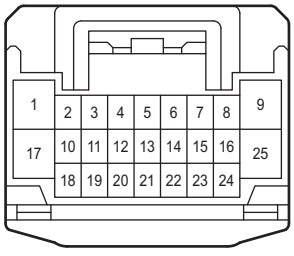


90980-12745

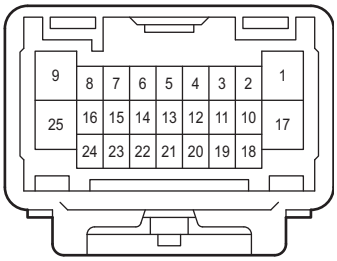


90980-12744

CG2
White

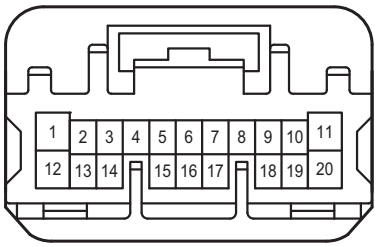


90980-12414

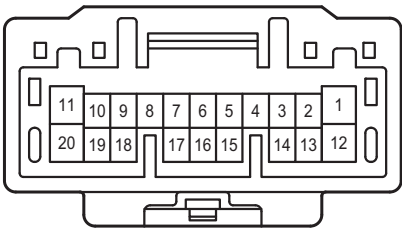


90980-12413

CG3
White

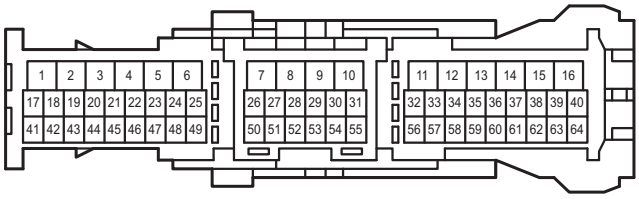


90980-12741

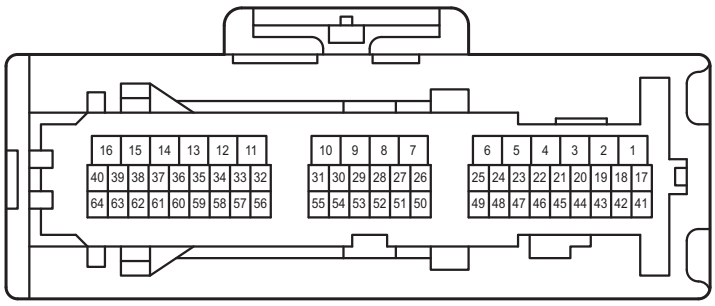


90980-12740

GA1
White

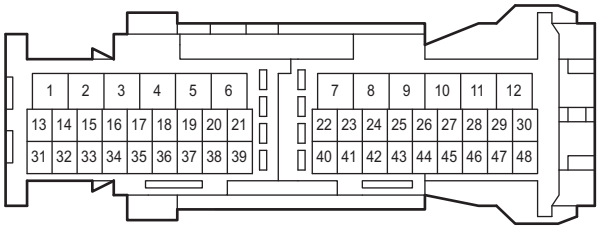


90980-12774

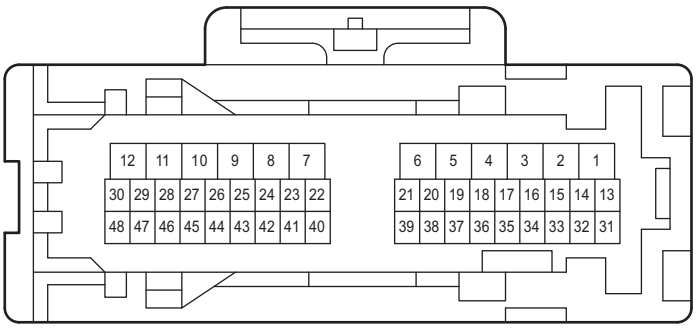


90980-12798

GA2
White

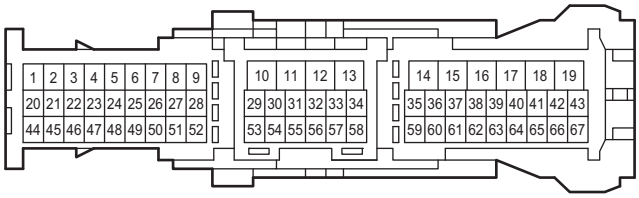


90980-12779

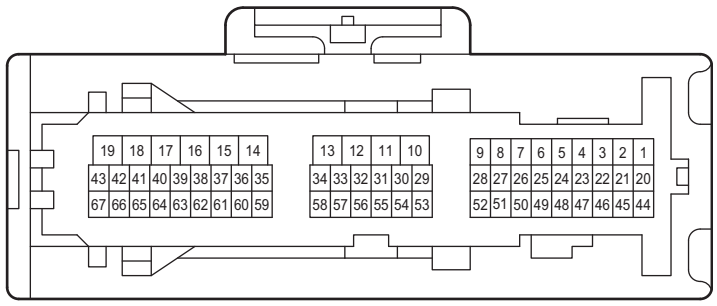


90980-12799

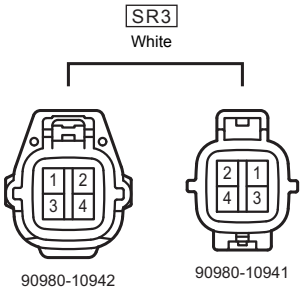
GA6
White



90980-12783



90980-12800


SR3
White
1
2
3
4
2
1
4
3
90980-10942
90980-10941