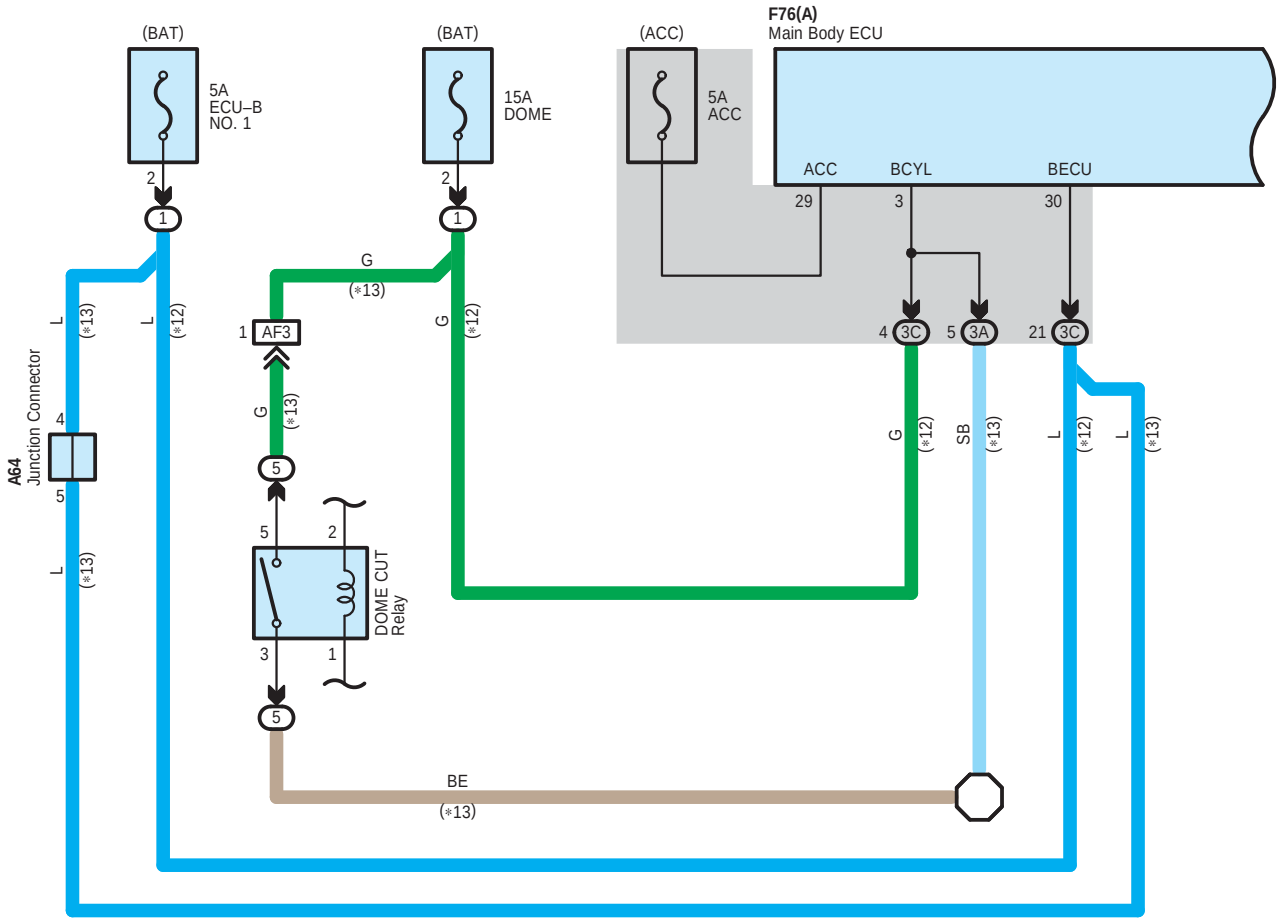
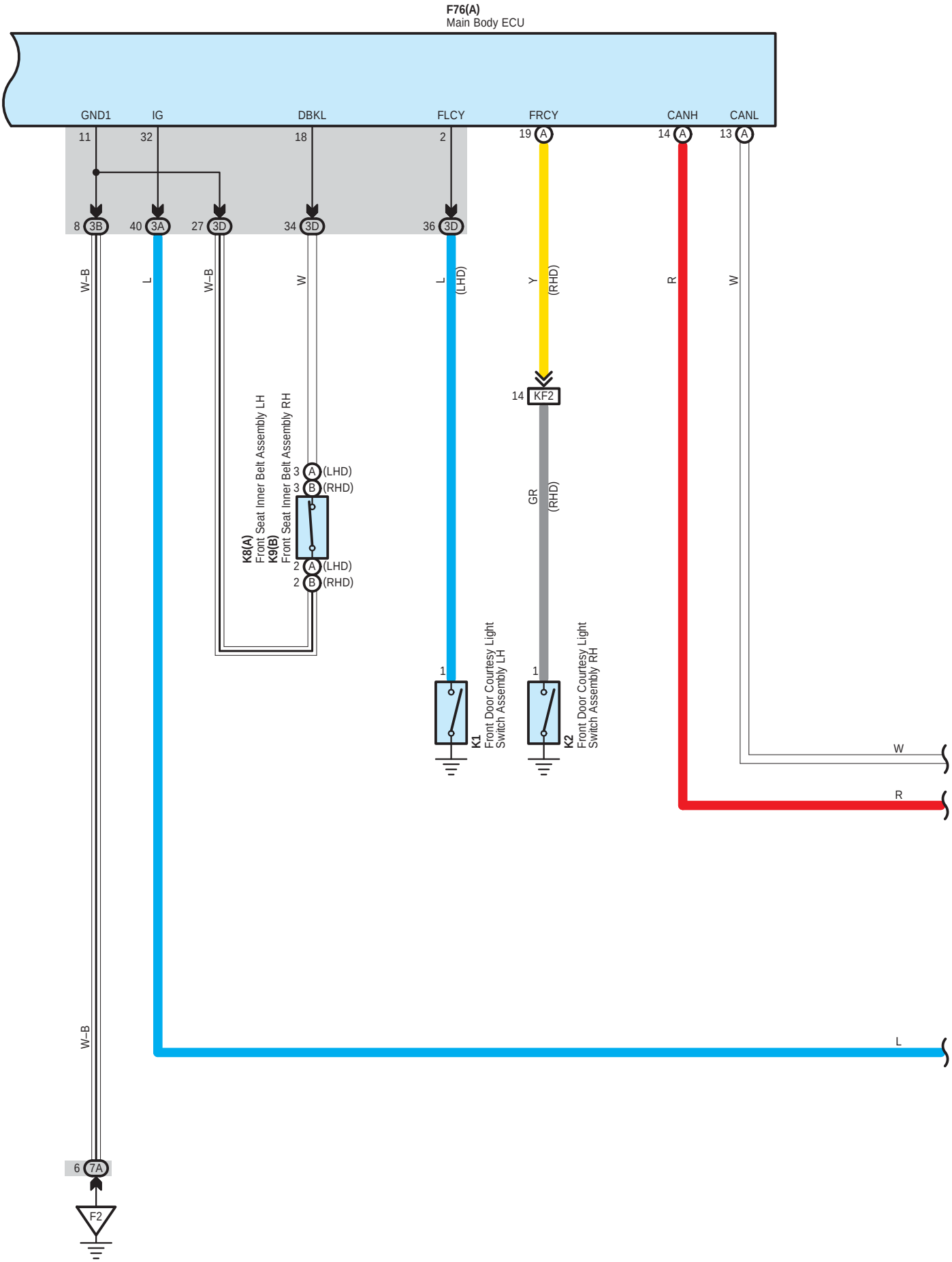
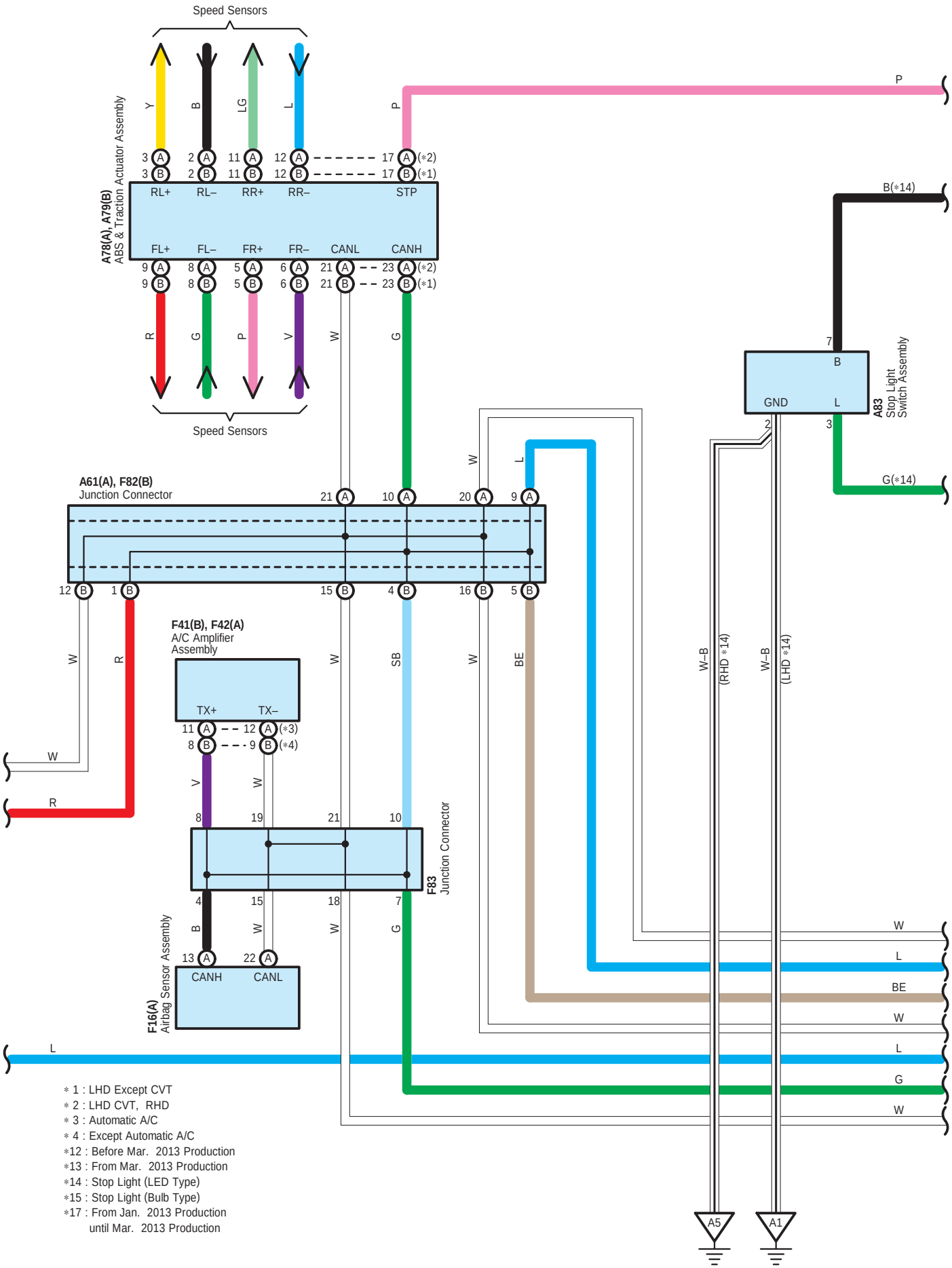
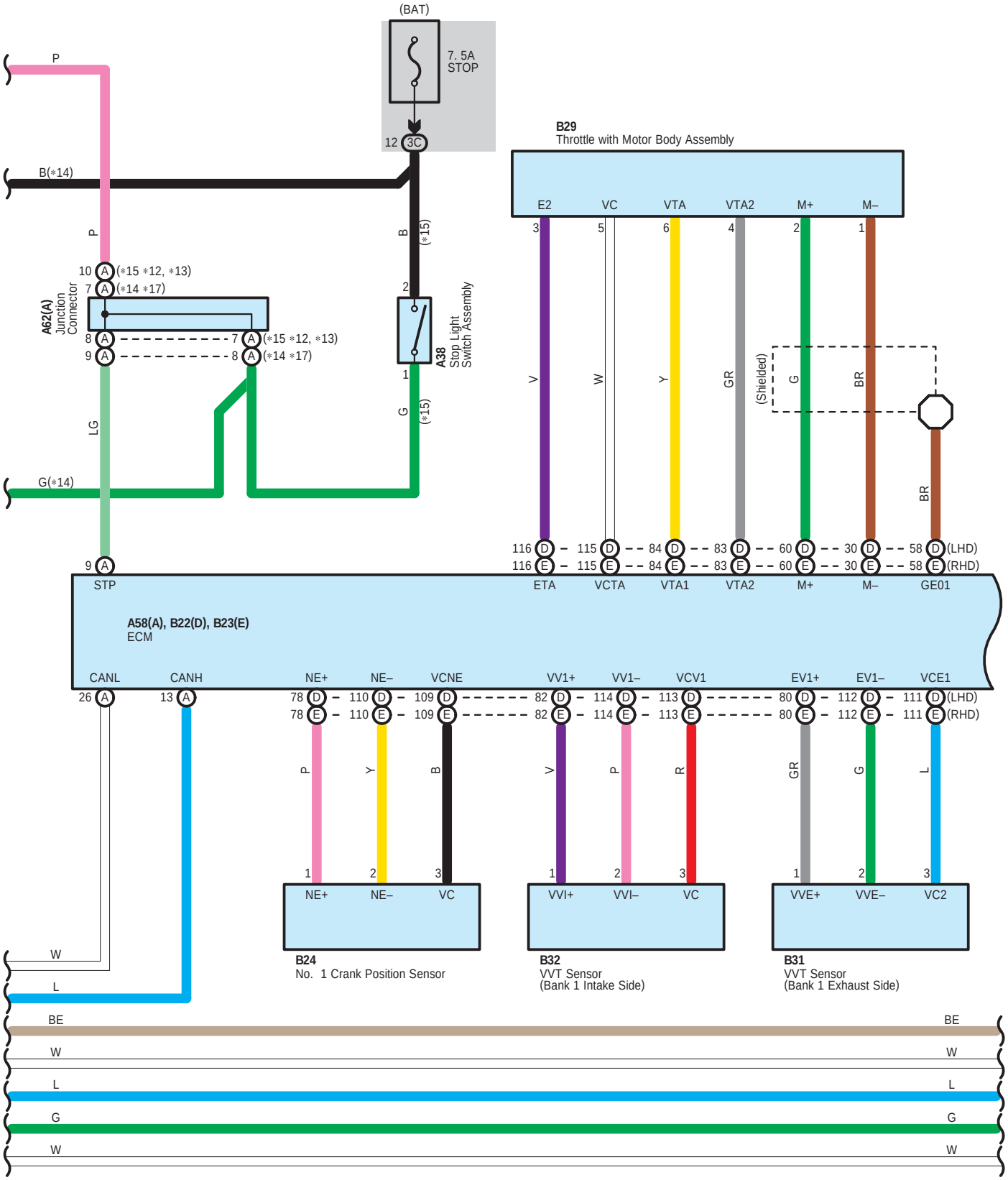


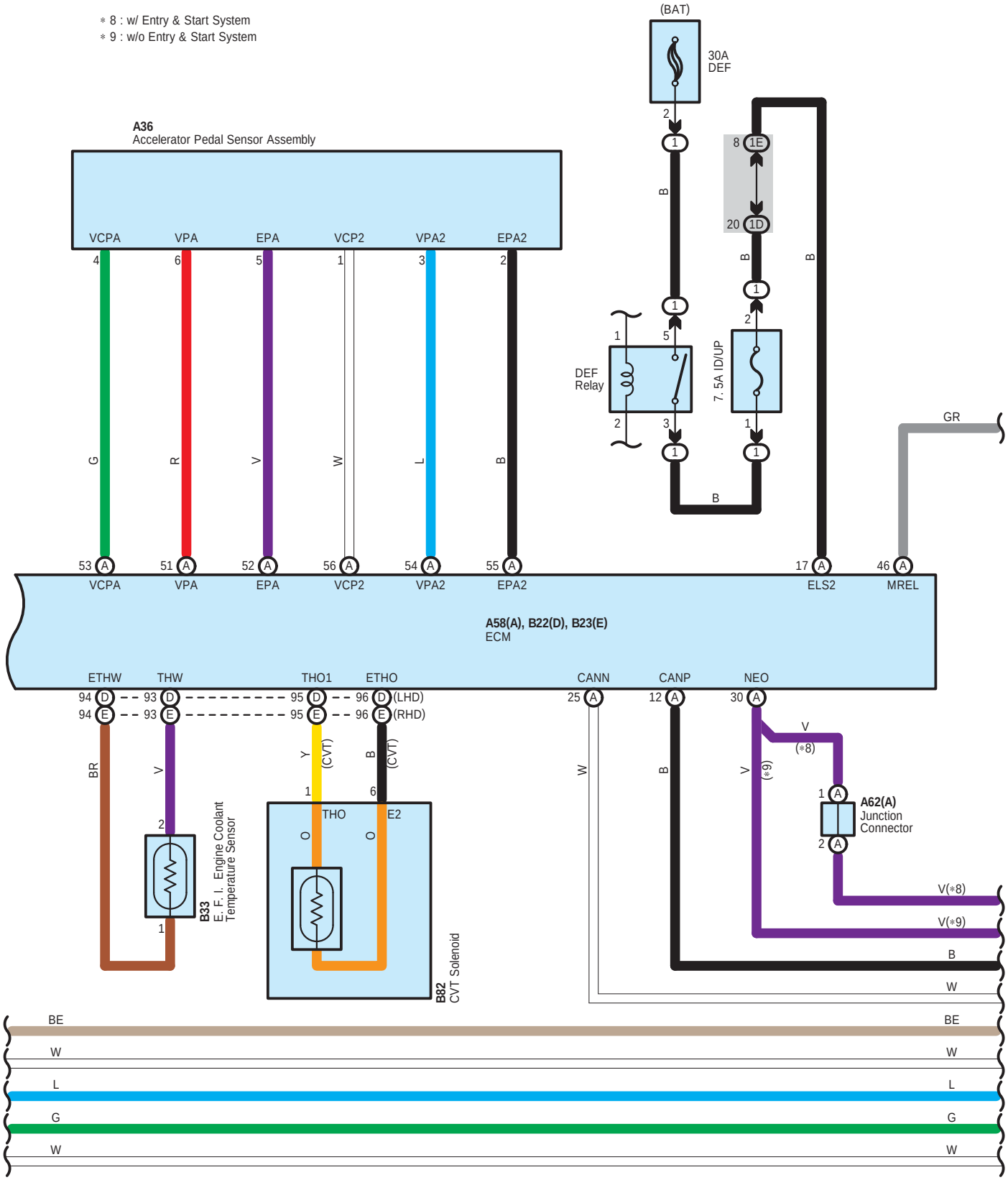
∗12 : Before Mar. 2013 Production
∗13 : From Mar. 2013 Production

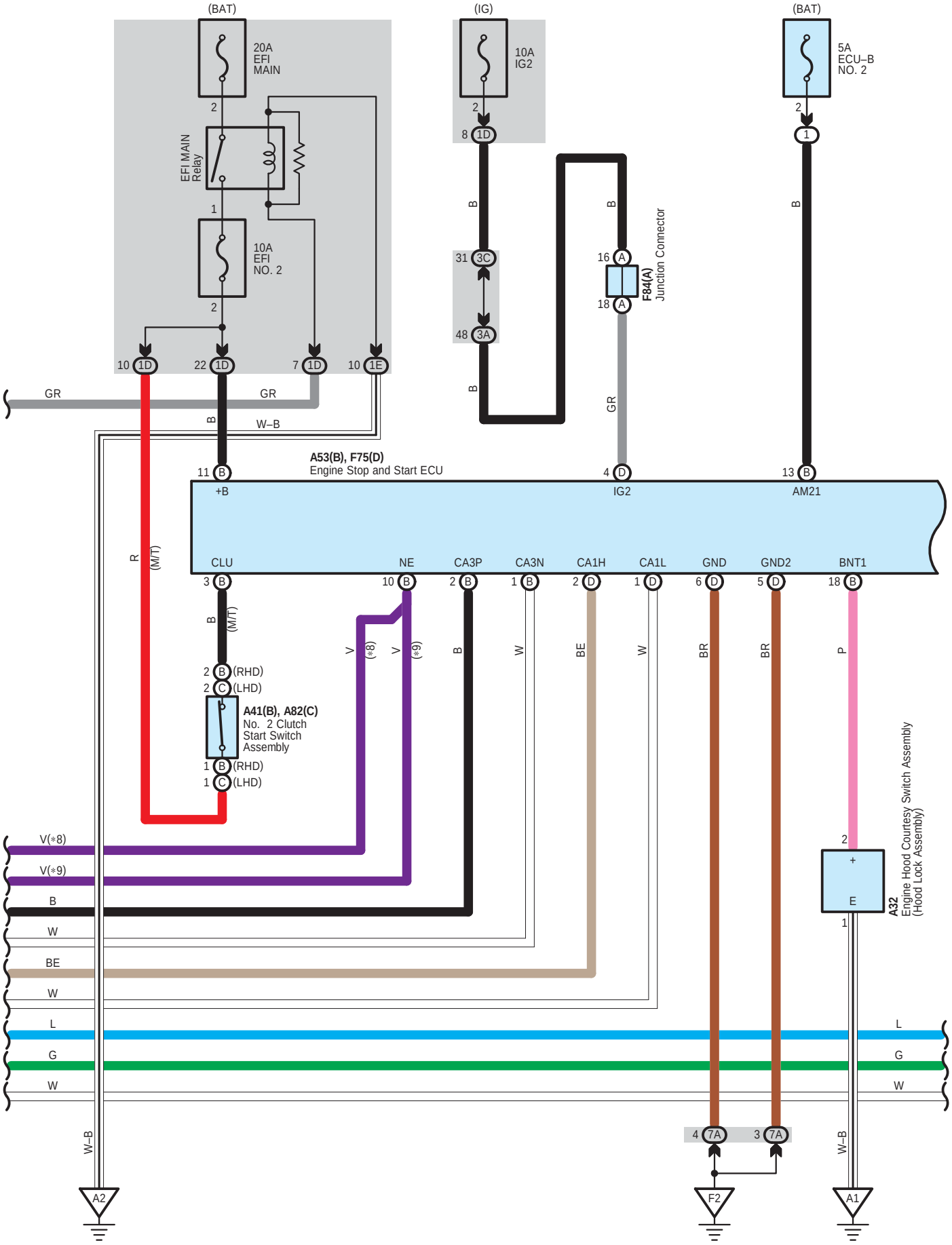

F76(A)
Main Body ECU
GND1
IG
DBKL
FLCY
FRCY
CANH
CANL
11
32
18
2
19 A
14 A
13 A
8 3B
40 3A
27 3D
34 3D
36 3D
W–B
L
W–B
W
L (LHD)
Y (RHD)
R
W
14 KF2
GR (RHD)
K8(A)
K9(B)
Front Seat Inner Belt Assembly LH
Front Seat Inner Belt Assembly RH
3 A (LHD)
3 B (RHD)
2 A (LHD)
2 B (RHD)
1
K1
Front Door Courtesy Light Switch Assembly LH
1
K2
Front Door Courtesy Light Switch Assembly RH
W
R
L
W–B
6 7A
F2

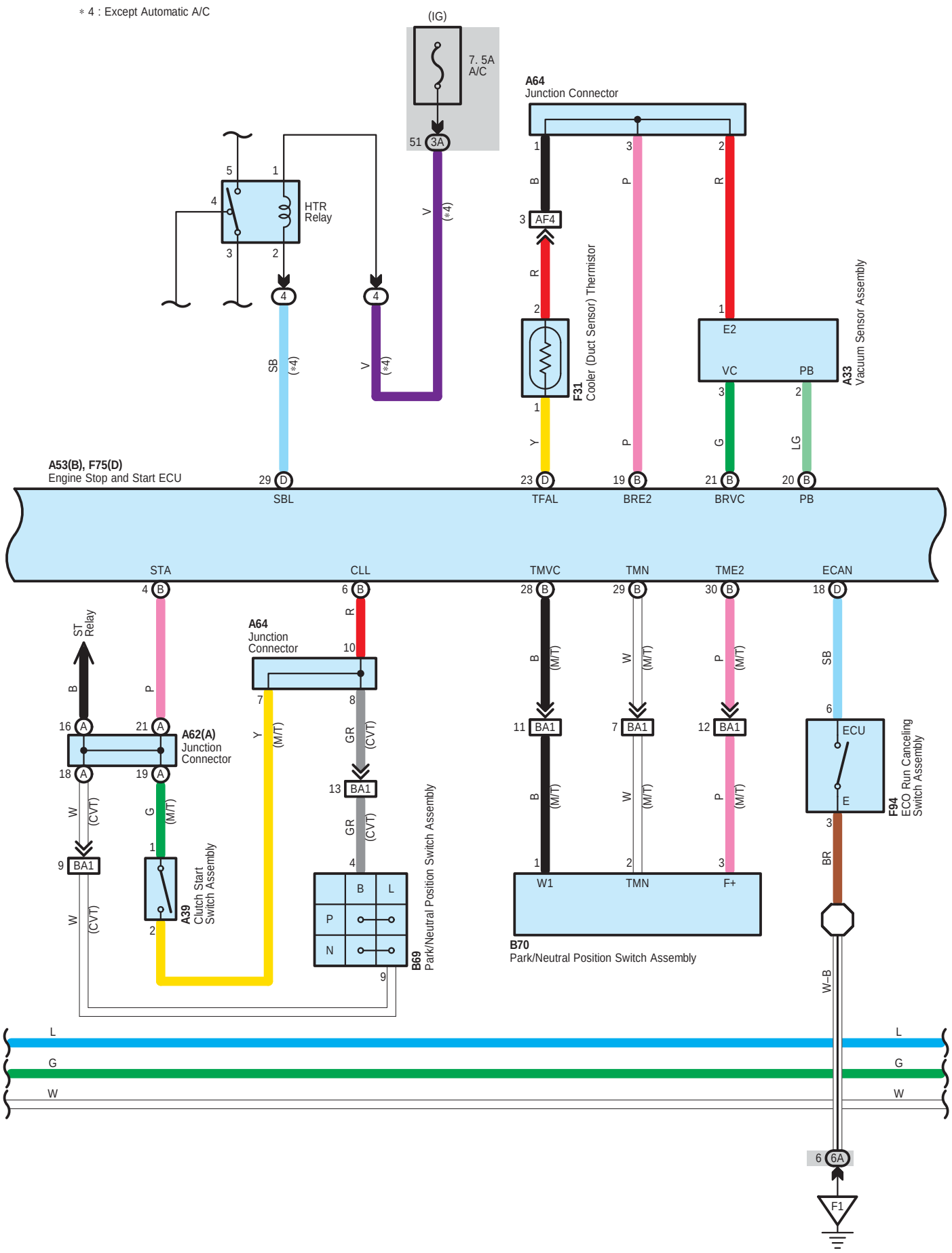


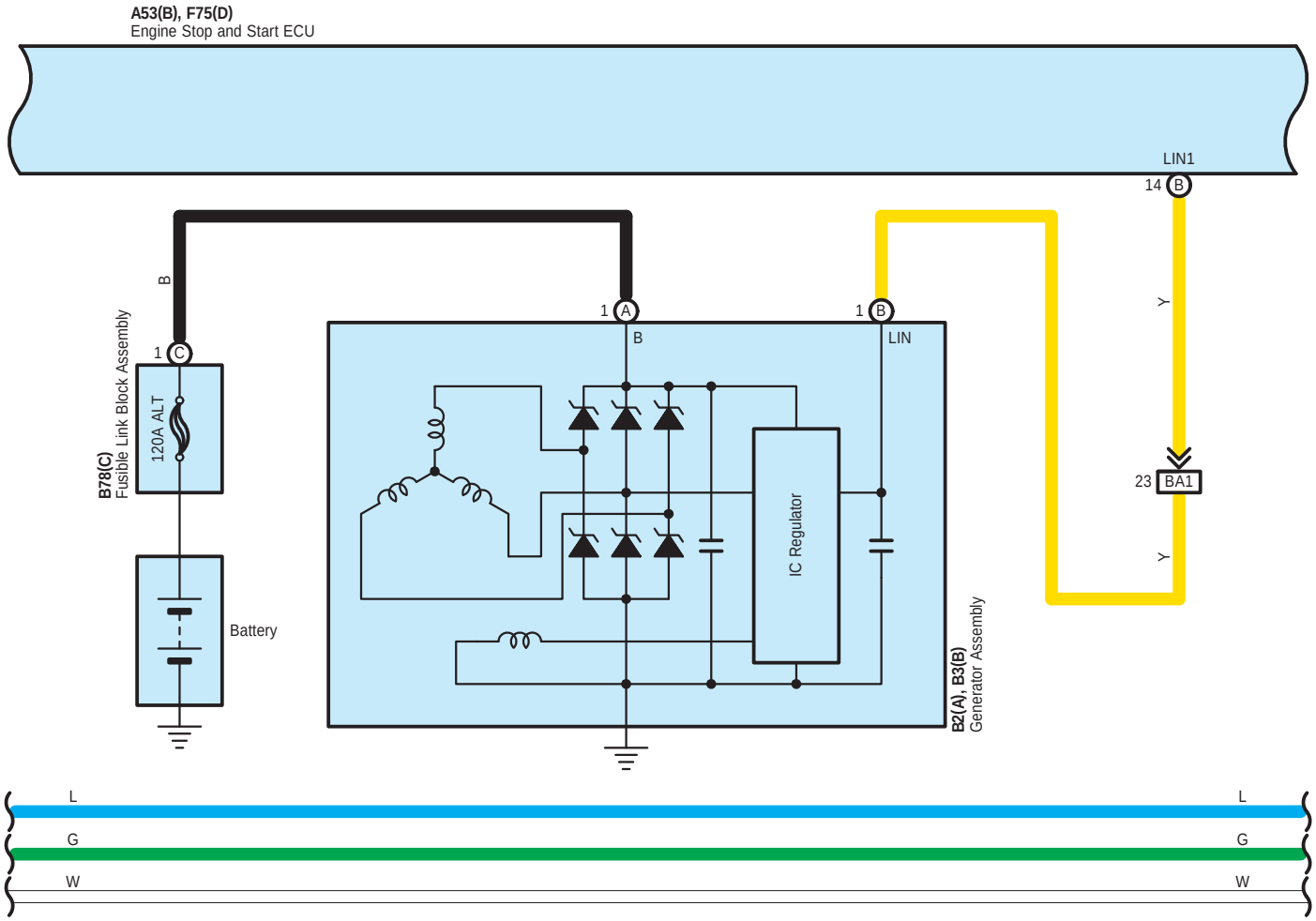
* 1 : LHD Except CVT
* 2 : LHD CVT, RHD
* 3 : Automatic A/C
* 4 : Except Automatic A/C
*12 : Before Mar. 2013 Production
*13 : From Mar. 2013 Production
*14 : Stop Light (LED Type)
*15 : Stop Light (Bulb Type)
*17 : From Jan. 2013 Production until Mar. 2013 Production

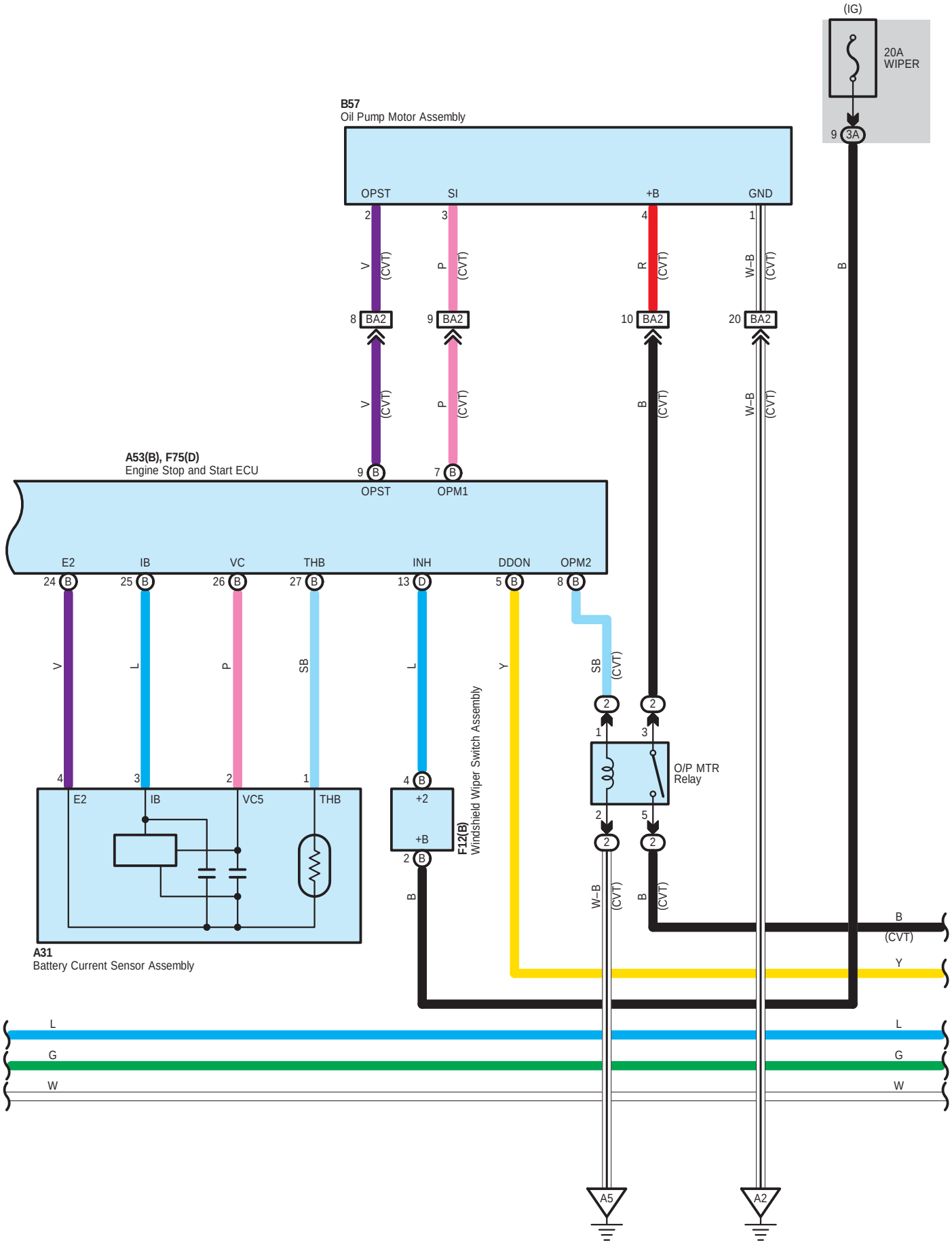

(BAT)
7. 5A
STOP
12 3C
P
B(*14)
B
(*15)
10 A (*15 *12, *13)
7 A (*14 *17)
A62(A)
Junction
Connector
8 A
9 A
7 A (*15 *12, *13)
8 A (*14 *17)
2
A38
Stop Light
Switch Assembly
1
G
(*15)
LG
G(*14)
B29
Throttle with Motor Body Assembly
E2
VC
VTA
VTA2
M+
M–
3
5
6
4
2
1
V
W
Y
GR
(Shielded)
G
BR
BR
116 D
116 E
115 D
115 E
84 D
84 E
83 D
83 E
60 D
60 E
30 D
30 E
58 D (LHD)
58 E (RHD)
9 A
STP
ETA
VCTA
VTA1
VTA2
M+
M–
GE01
A58(A), B22(D), B23(E)
ECM
CANL
CANH
NE+
NE–
VCNE
VV1+
VV1–
VCV1
EV1+
EV1–
VCE1
26 A
13 A
78 D
78 E
110 D
110 E
109 D
109 E
82 D
82 E
114 D
114 E
113 D
113 E
80 D
80 E
112 D
112 E
111 D (LHD)
111 E (RHD)
P
Y
B
V
P
R
GR
G
L
1
2
3
NE+
NE–
VC
VVI+
VVI–
VC
VVE+
VVE–
VC2
B24
No. 1 Crank Position Sensor
B32
VVT Sensor
(Bank 1 Intake Side)
B31
VVT Sensor
(Bank 1 Exhaust Side)
W
L
BE
W
L
G
W

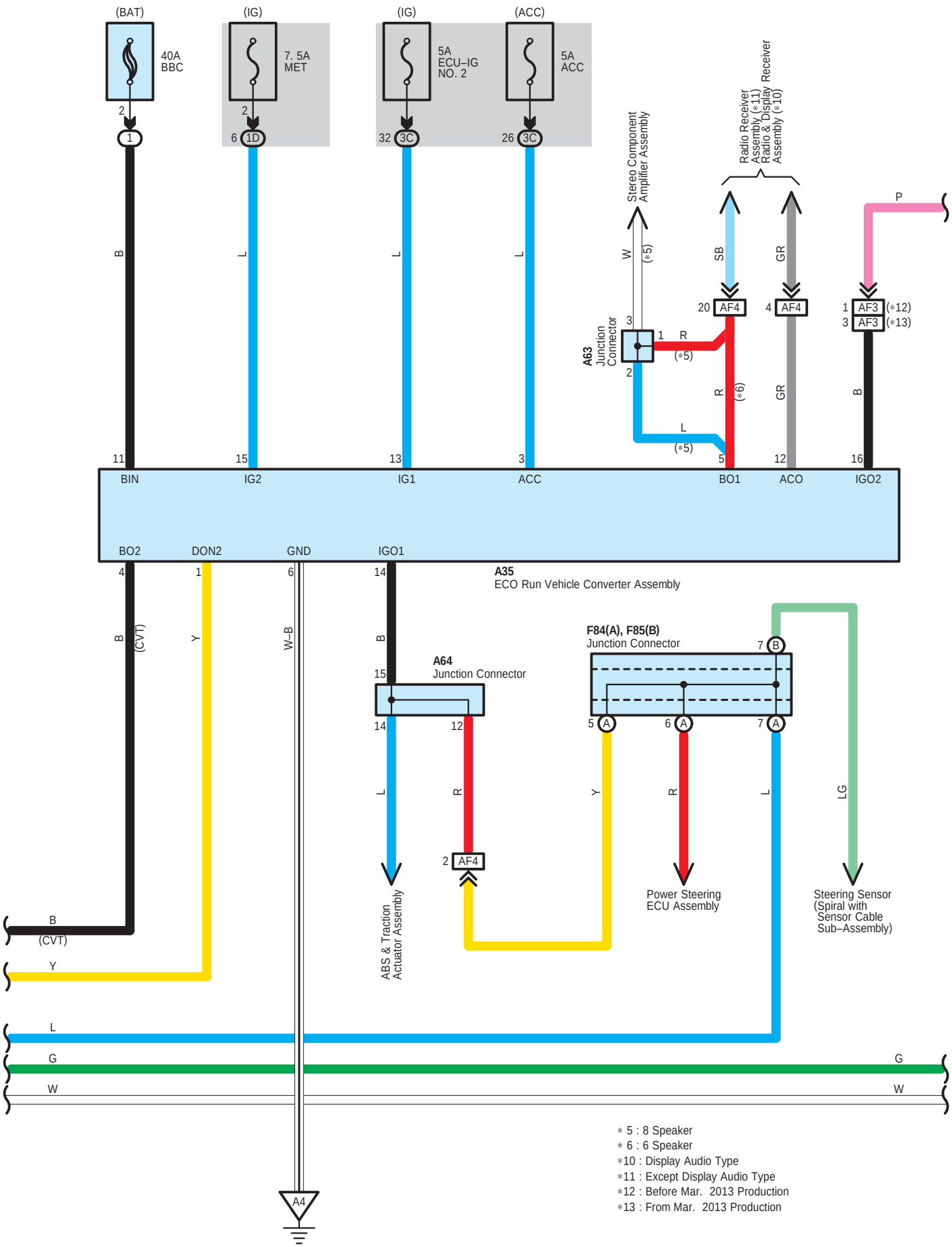

∗ 8 : w/ Entry & Start System
∗ 9 : w/o Entry & Start System
(BAT)
30A
DEF
A36
Accelerator Pedal Sensor Assembly
VCPA
VPA
EPA
VCP2
VPA2
EPA2
DEF
Relay
7. 5A ID/UP
GR
ELS2
MREL
A58(A), B22(D), B23(E)
ECM
ETHW
THW
THO1
ETHO
CANN
CANP
NEO
(LHD)
(RHD)
(CVT)
THO
E2
B33
E. F. I. Engine Coolant
Temperature Sensor
B82
CVT Solenoid
A62(A)
Junction
Connector
V(∗8)
V(∗9)
BE
W
L
G

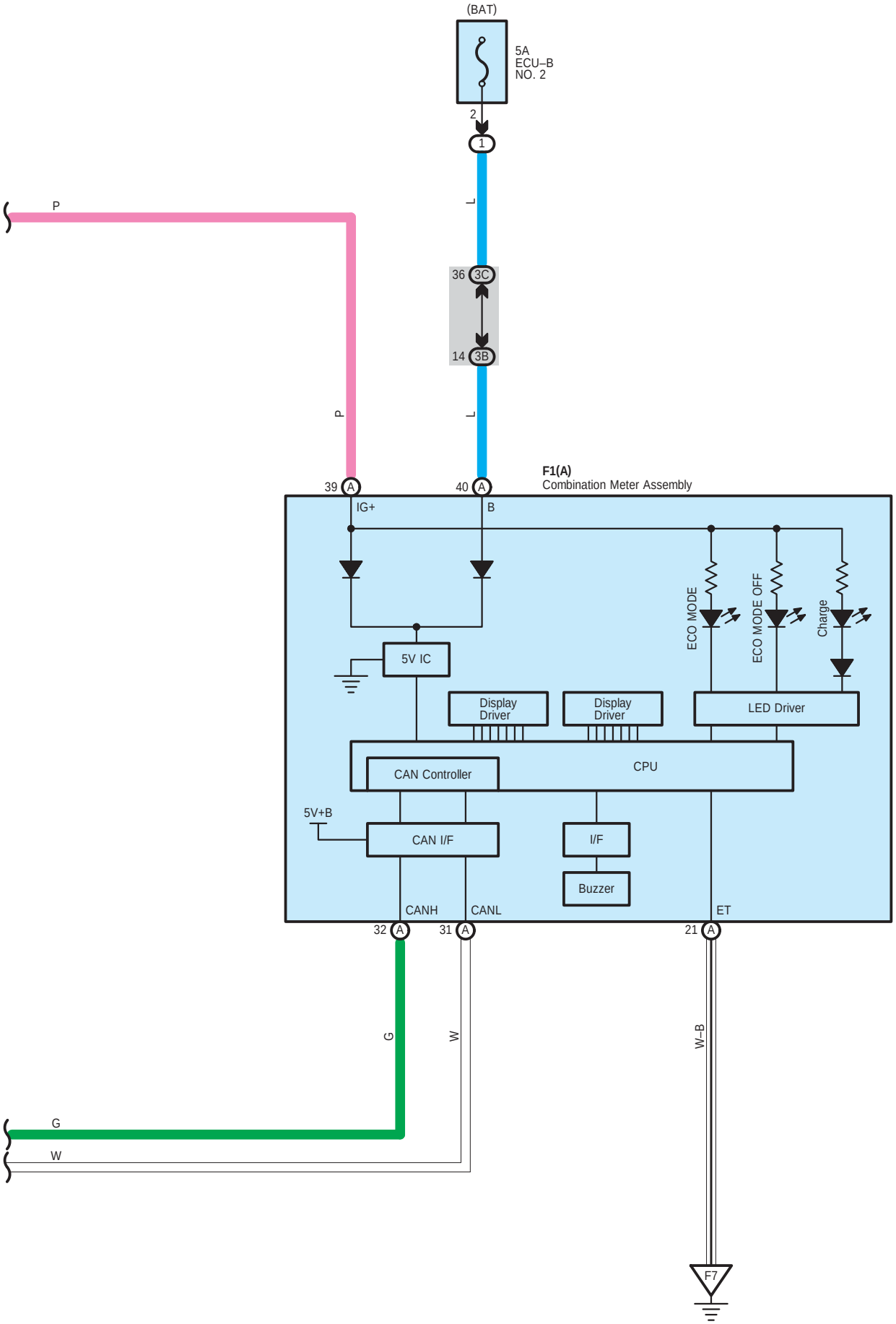

(BAT)
20A
EFI
MAIN
EFI MAIN
Relay
10A
EFI
NO. 2
(IG)
10A
IG2
(BAT)
5A
ECU–B
NO. 2
F84(A)
Junction Connector
A53(B), F75(D)
Engine Stop and Start ECU
+B
IG2
AM21
CLU
NE
CA3P
CA3N
CA1H
CA1L
GND
GND2
BNT1
(M/T)
(RHD)
(LHD)
A41(B), A82(C)
No. 2 Clutch
Start Switch
Assembly
A32
Engine Hood Courtesy Switch Assembly
(Hood Lock Assembly)
V(*8)
V(*9)
W–B
A2
F2
A1


* 4 : Except Automatic A/C
(IG)
7. 5A
A/C
51 3A
HTR
Relay
A64
Junction Connector
AF4
F31
Cooler (Duct Sensor) Thermistor
A33
Vacuum Sensor Assembly
E2
VC
PB
A53(B), F75(D)
Engine Stop and Start ECU
SBL
TFAL
BRE2
BRVC
PB
STA
CLL
TMVC
TMN
TME2
ECAN
ST
Relay
A62(A)
Junction
Connector
A39
Clutch Start
Switch Assembly
BA1
B69
Park/Neutral Position Switch Assembly
B70
Park/Neutral Position Switch Assembly
W1
TMN
F+
F94
ECO Run Canceling
Switch Assembly
ECU
W-B
6A
F1

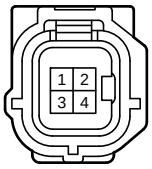

A53(B), F75(D)
Engine Stop and Start ECU
LIN1
14 B
B
1 C
B78(C)
Fusible Link Block Assembly
120A ALT
Battery
1 A
B
1 B
LIN
IC Regulator
B2(A), B3(B)
Generator Assembly
Y
23 BA1
Y
L
G
W
L
G
W


(IG)
20A
WIPER
9 3A
B57
Oil Pump Motor Assembly
OPST
SI
+B
GND
2
3
4
1
V (CVT)
P (CVT)
R (CVT)
W–B (CVT)
B
8 BA2
9 BA2
10 BA2
20 BA2
V (CVT)
P (CVT)
B (CVT)
W–B (CVT)
A53(B), F75(D)
Engine Stop and Start ECU
9 B
7 B
OPST
OPM1
E2
IB
VC
THB
INH
DDON
OPM2
24 B
25 B
26 B
27 B
13 D
5 B
8 B
V
L
P
SB
L
Y
SB (CVT)
2
2
1
3
O/P MTR
Relay
2
5
4
3
2
1
E2
IB
VC5
THB
4 B
+2
+B
2 B
F12(B)
Windshield Wiper Switch Assembly
B
W–B (CVT)
B (CVT)
B
(CVT)
Y
A31
Battery Current Sensor Assembly
L
G
W
L
G
W
A5
A2

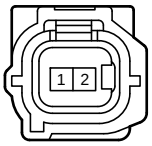

(BAT)
40A
BBC
(IG)
7. 5A
MET
(IG)
5A
ECU–IG
NO. 2
(ACC)
5A
ACC
Stereo Component
Amplifier Assembly
Radio Receiver
Assembly (*11)
Radio & Display Receiver
Assembly (*10)
A63
Junction
Connector
AF4
AF3
(*12)
(*13)
(*5)
(*6)
BIN
IG2
IG1
ACC
BO1
ACO
IGO2
BO2
DON2
GND
IGO1
A35
ECO Run Vehicle Converter Assembly
A64
Junction Connector
F84(A), F85(B)
Junction Connector
ABS & Traction
Actuator Assembly
Power Steering
ECU Assembly
Steering Sensor
(Spiral with
Sensor Cable
Sub–Assembly)
(CVT)
A4
* 5 : 8 Speaker
* 6 : 6 Speaker
*10 : Display Audio Type
*11 : Except Display Audio Type
*12 : Before Mar. 2013 Production
*13 : From Mar. 2013 Production


(BAT)
5A
ECU–B
NO. 2
2
1
L
P
36 3C
14 3B
P
L
F1(A)
Combination Meter Assembly
39 A
40 A
IG+
B
ECO MODE
ECO MODE OFF
Charge
5V IC
Display Driver
Display Driver
LED Driver
CAN Controller
CPU
5V+B
CAN I/F
I/F
Buzzer
CANH
CANL
ET
32 A
31 A
21 A
G
W
W–B
G
W
F7

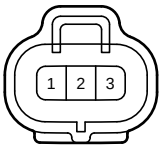
A 31
Black



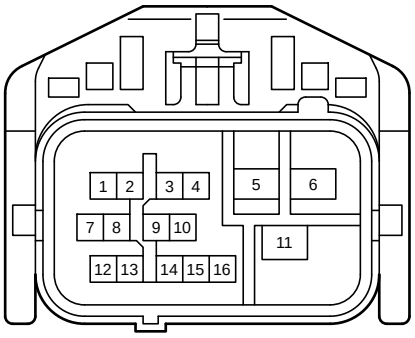
A 32
Black



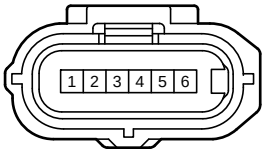
A 33
Black



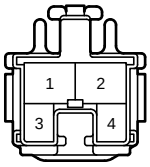
A 35
Black



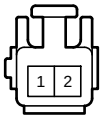
A 36
Black



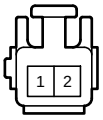
A 38
White



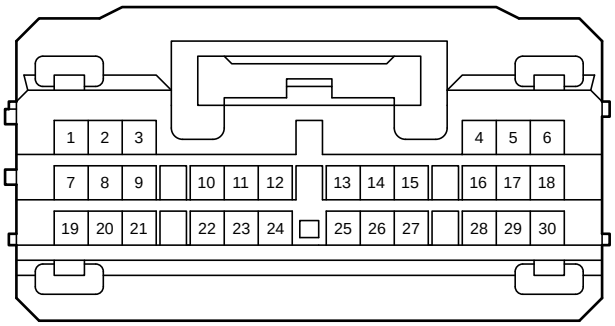
A 39
Black



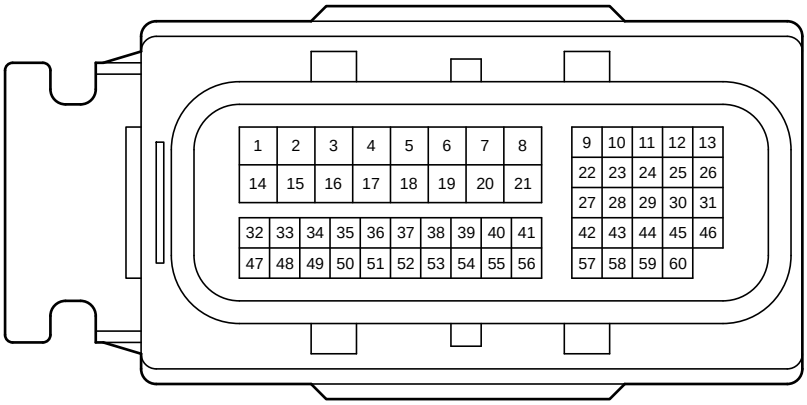
A 41
White



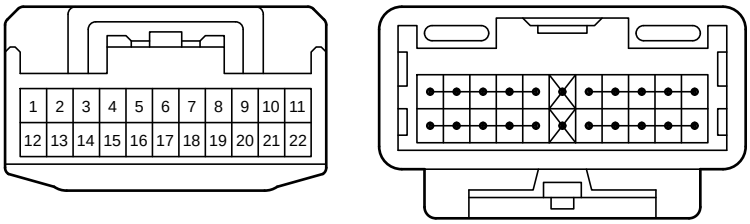
A 53
White



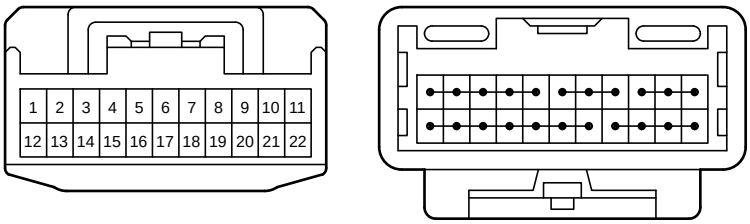
A 58
Black



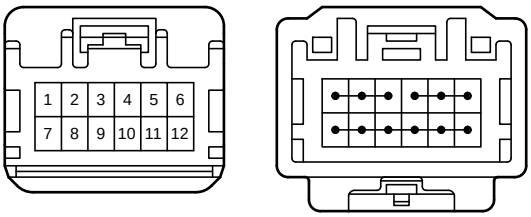
A 61
Blue



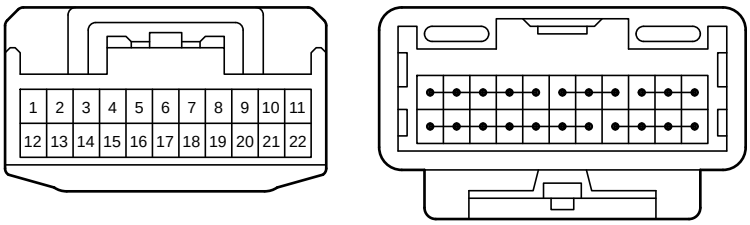
A 62
White



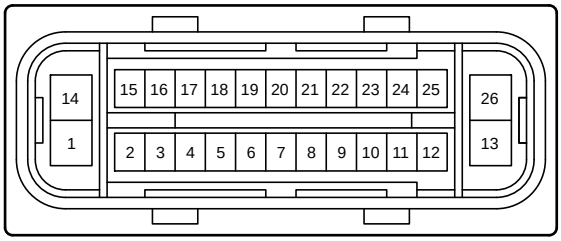
A 63
White



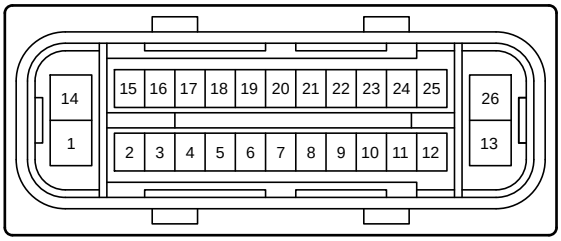
A 64
White



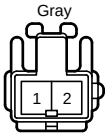
A 78
Black



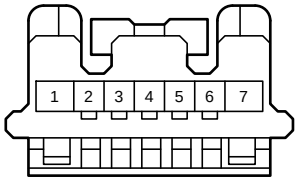
A 79
Black



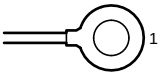
A 82
Gray



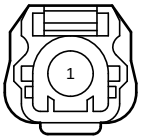
A 83
Black



B 2

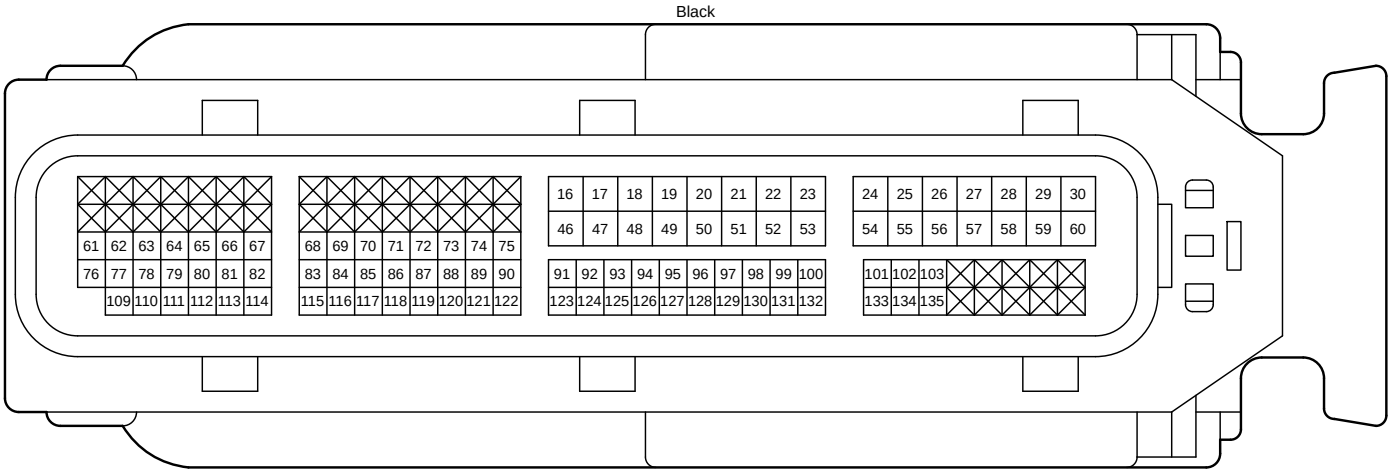


B 3
Black



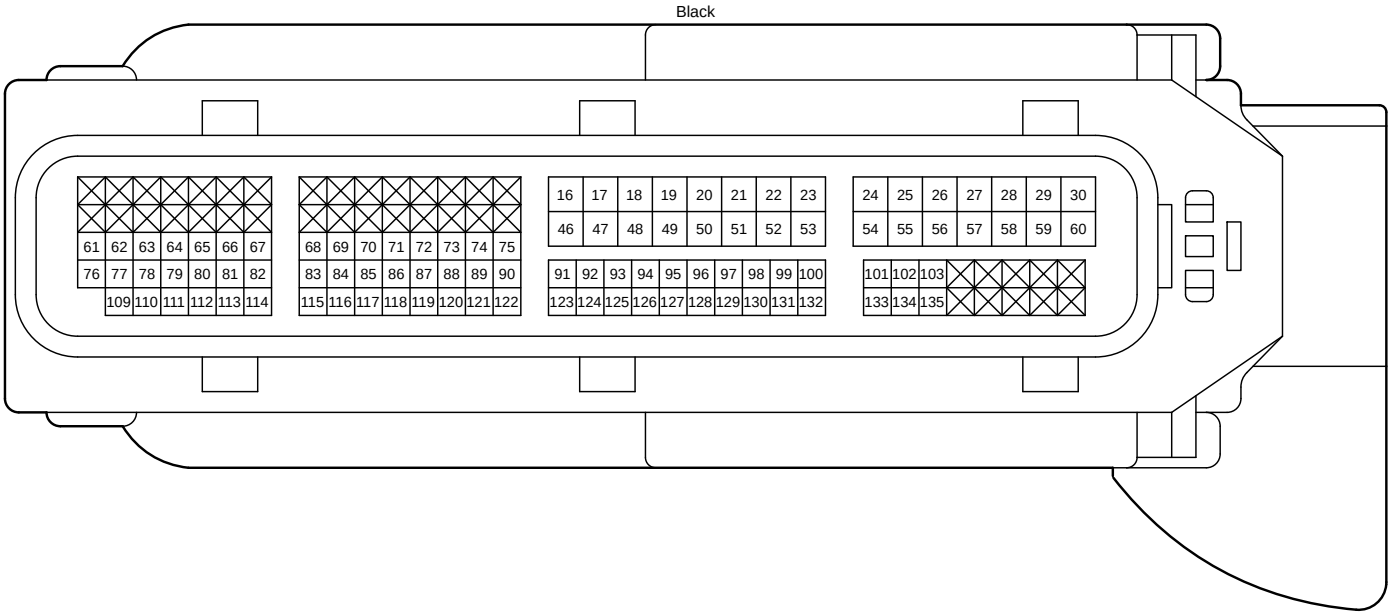
B 22

Black



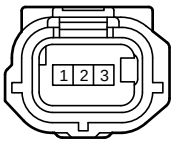
B 23

Black



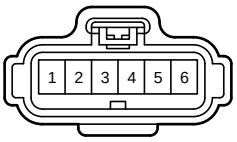
B 24

Black



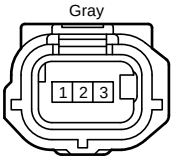
B 29

Black



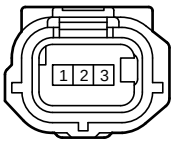
B 31

Gray



B 32

Black

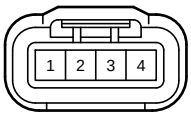


B 33

Black

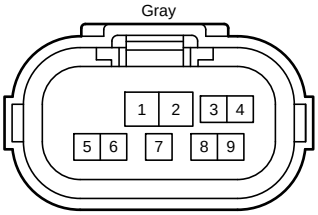
B 57

Black



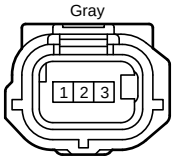
B 69

Gray

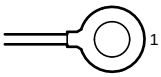


B 70

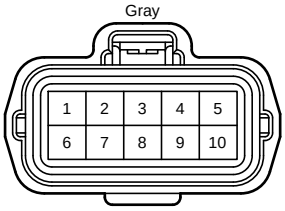
Gray



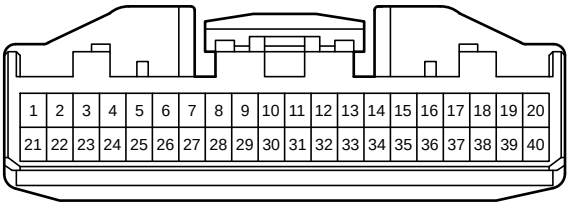
B 78



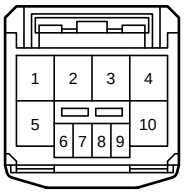
B 82
Gray



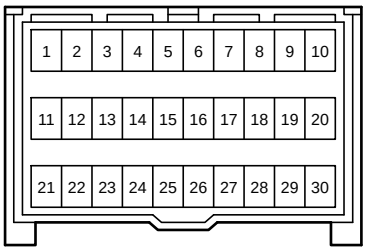
F 1
Black



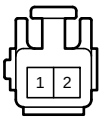
F 12
White



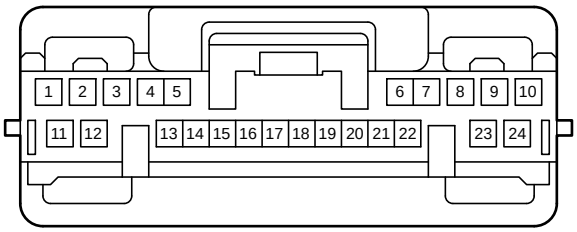
F 16
Yellow



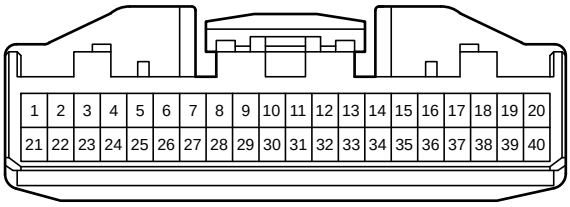
F 31
Black



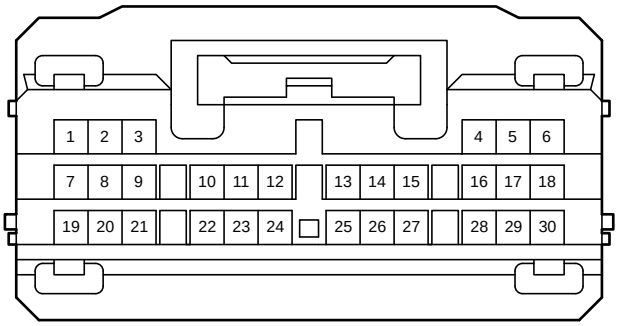
F 41
Black



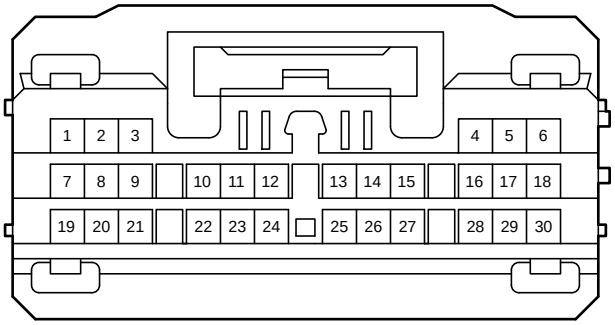
F 42
White



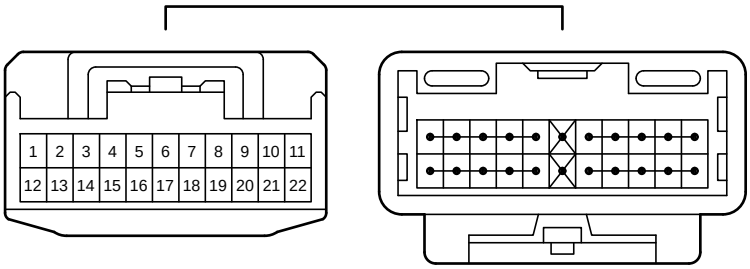
F 75
Black



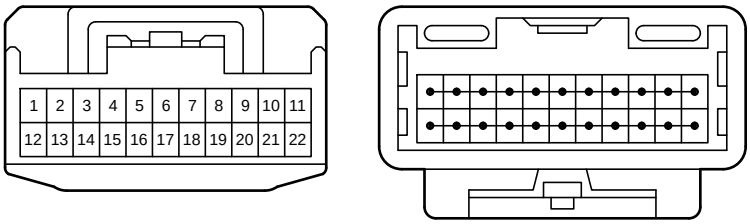
F 76
White



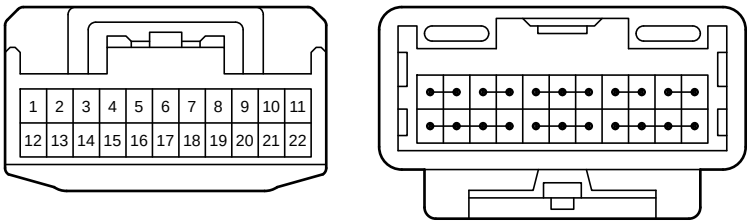
F 82
Blue



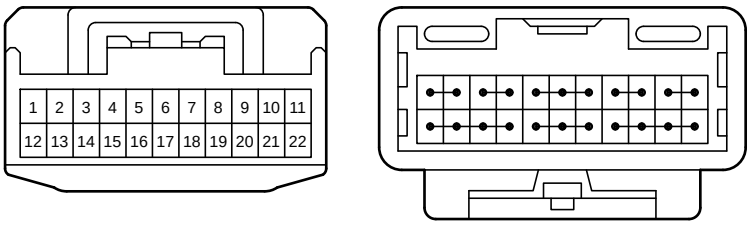
F 83
Gray



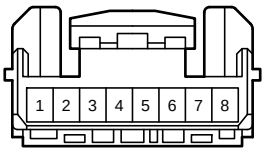
F 84
Black



F 85
Black



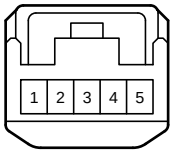
F 94
White



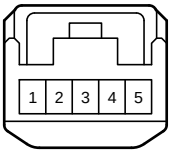
K 1
White

K 2
White

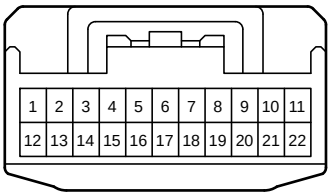
K 8
White



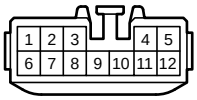
K 9
White



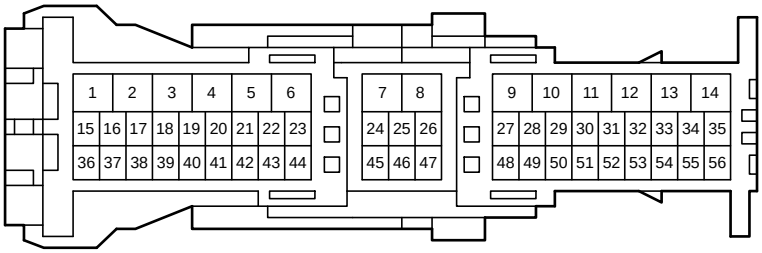
1D
White

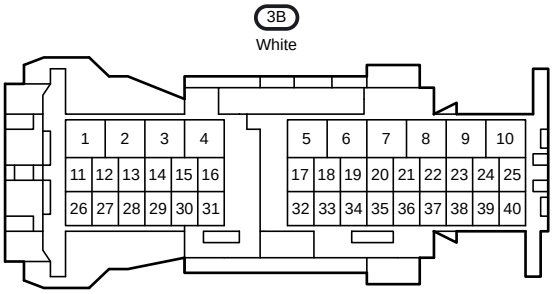


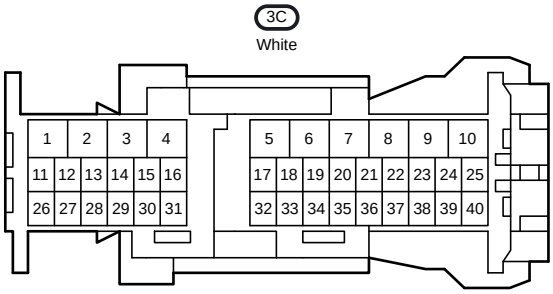
1E
White

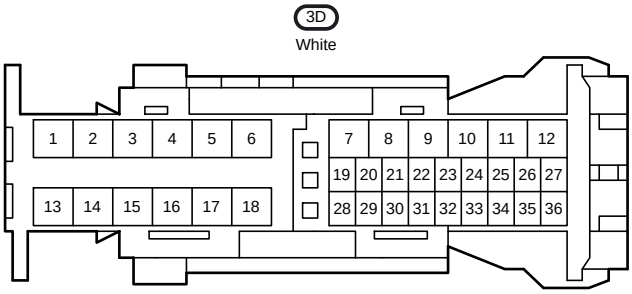


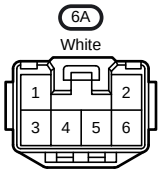
3A
White

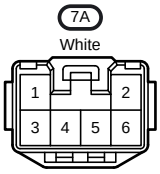


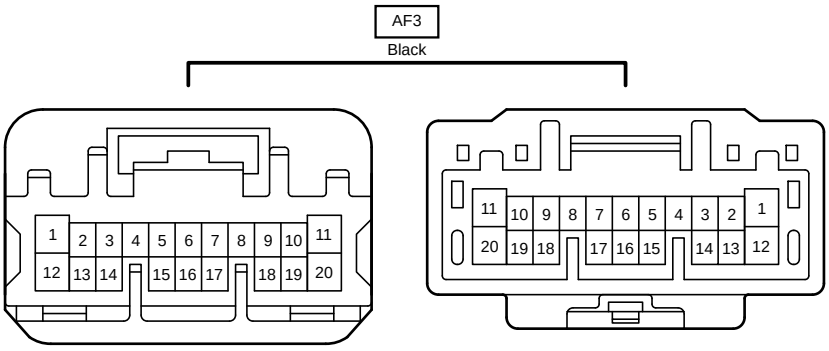

3B
White
1 2 3 4 5 6 7 8 9 10
11 12 13 14 15 16 17 18 19 20 21 22 23 24 25
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40

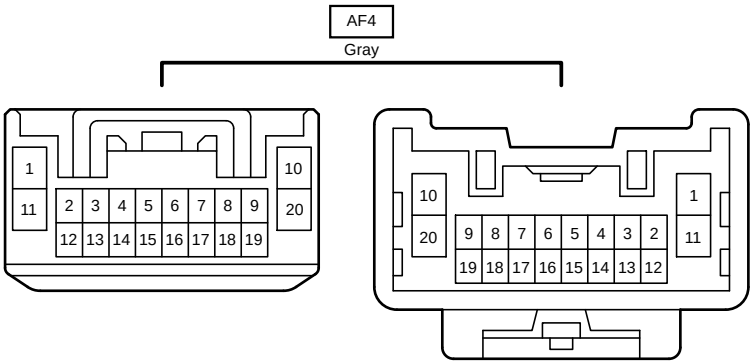

3C
White
1 2 3 4 5 6 7 8 9 10
11 12 13 14 15 16 17 18 19 20 21 22 23 24 25
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40

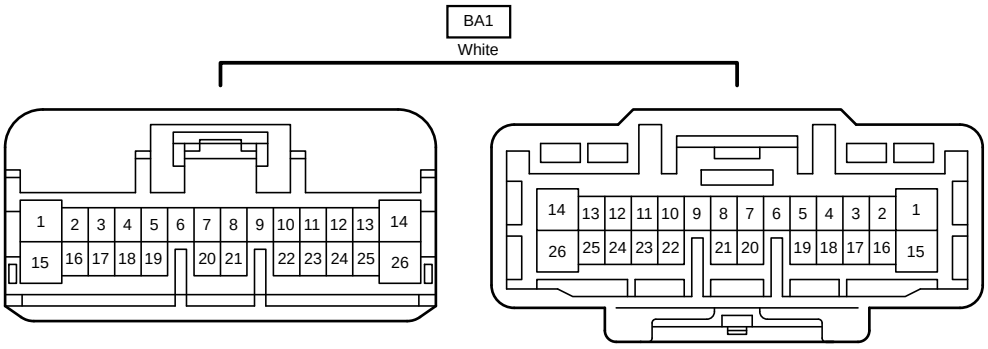

3D
White
1 2 3 4 5 6 7 8 9 10 11 12
13 14 15 16 17 18 19 20 21 22 23 24 25 26 27
28 29 30 31 32 33 34 35 36

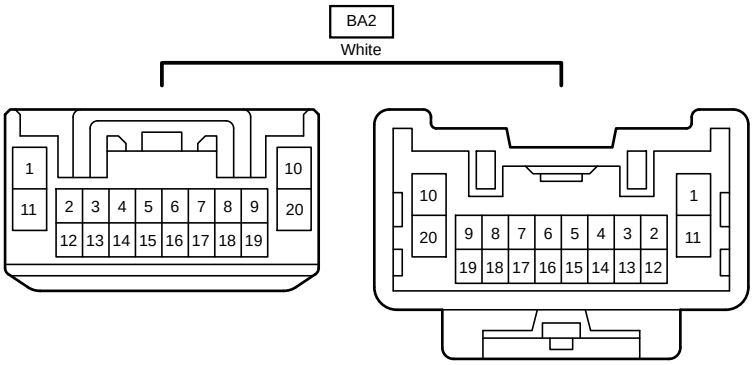

6A
White
1 2
3 4 5 6

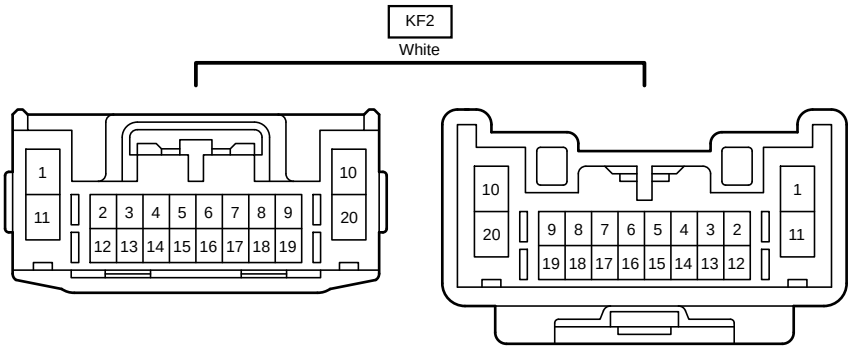

7A
White
1 2
3 4 5 6


AF3
Black
1 2 3 4 5 6 7 8 9 10 11
12 13 14 15 16 17 18 19 20
11 10 9 8 7 6 5 4 3 2 1
20 19 18 17 16 15 14 13 12


AF4
Gray
1 10
11 2 3 4 5 6 7 8 9 20
12 13 14 15 16 17 18 19
10 1
20 9 8 7 6 5 4 3 2 11
19 18 17 16 15 14 13 12


BA1
White
1 2 3 4 5 6 7 8 9 10 11 12 13 14
15 16 17 18 19 20 21 22 23 24 25 26
14 13 12 11 10 9 8 7 6 5 4 3 2 1
26 25 24 23 22 21 20 19 18 17 16 15


BA2
White
1 10
11 2 3 4 5 6 7 8 9 20
12 13 14 15 16 17 18 19
10 1
20 9 8 7 6 5 4 3 2 11
19 18 17 16 15 14 13 12


KF2
White
1 10
11 2 3 4 5 6 7 8 9 20
12 13 14 15 16 17 18 19
10 1
20 9 8 7 6 5 4 3 2 11
19 18 17 16 15 14 13 12