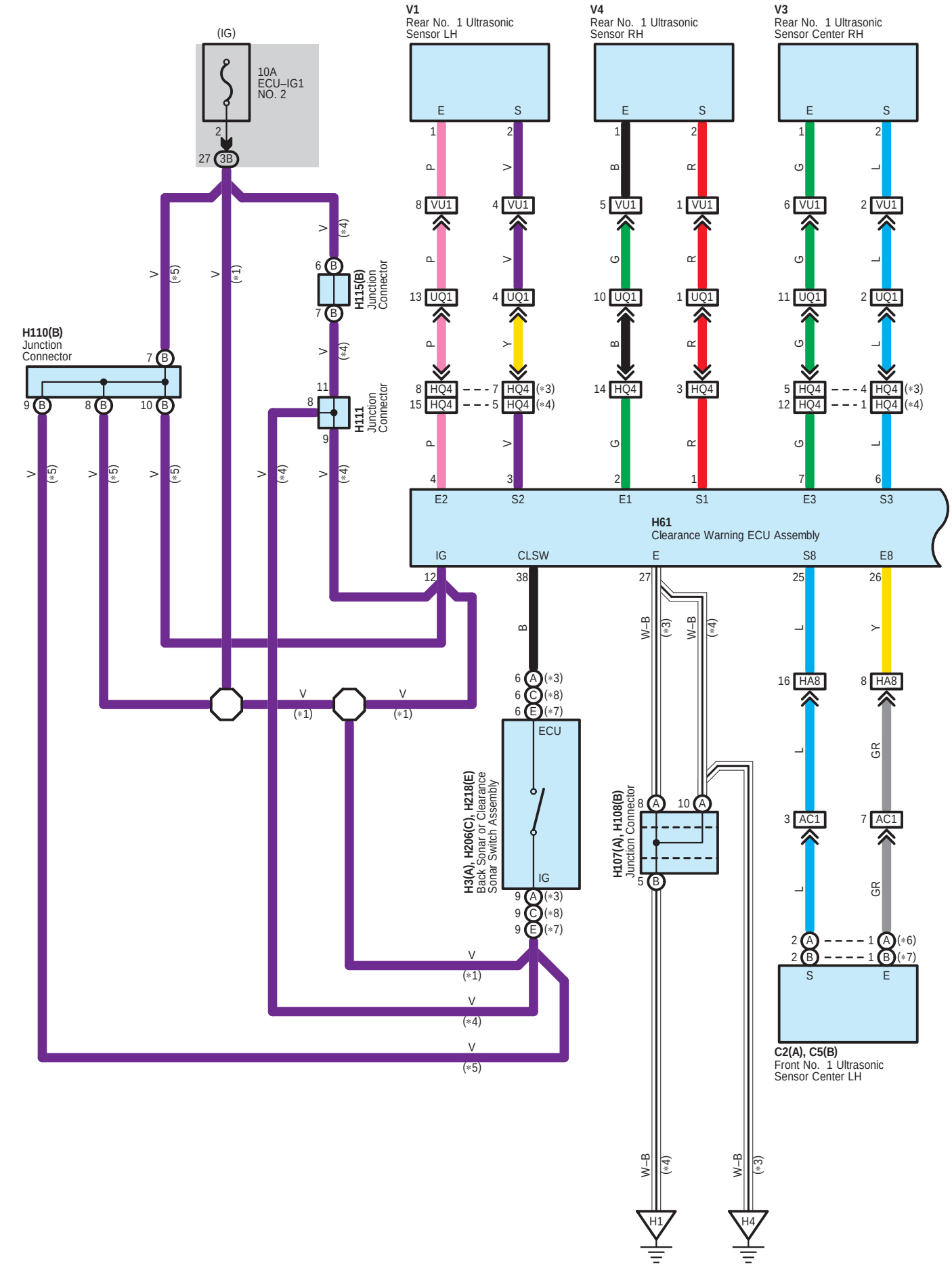
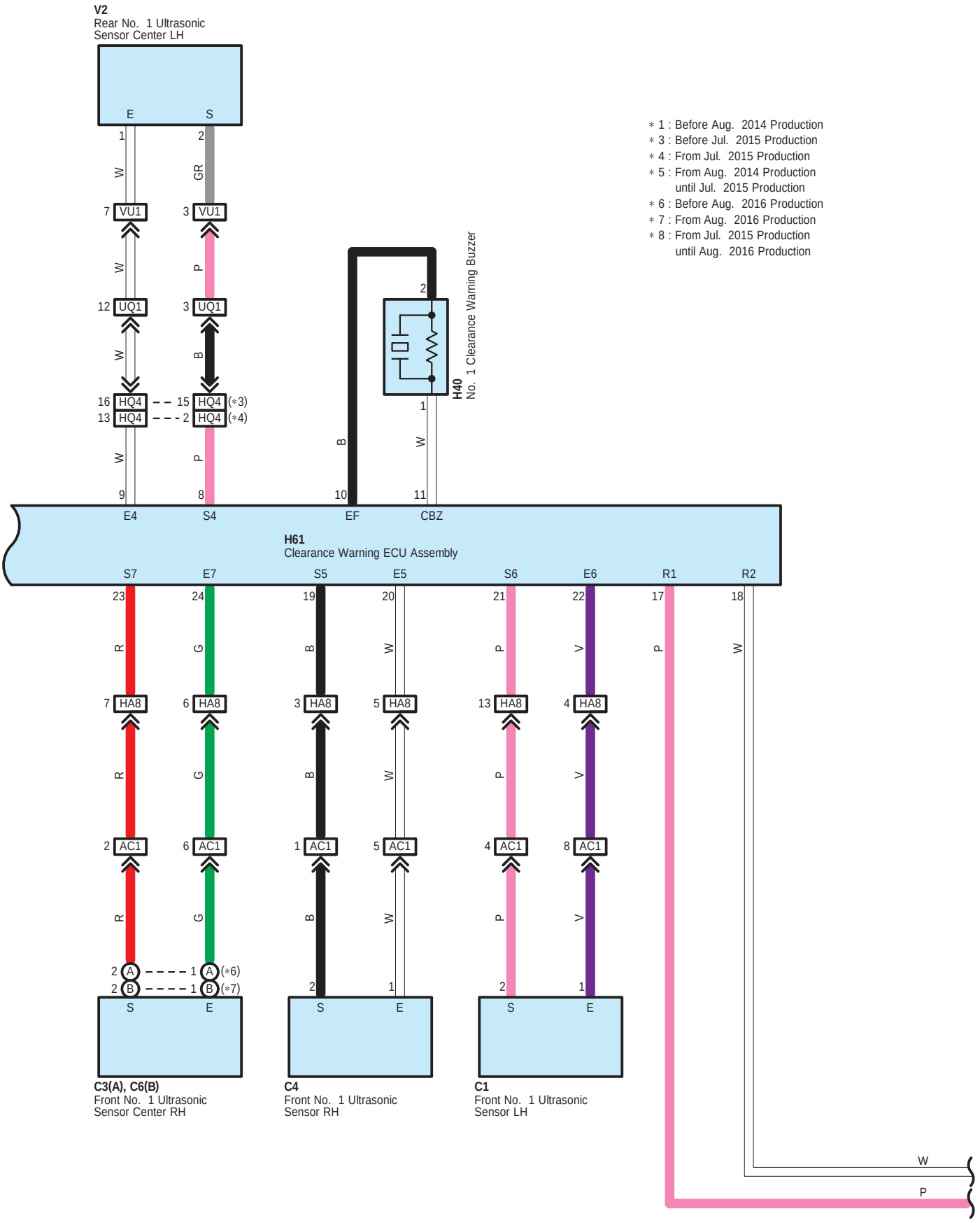
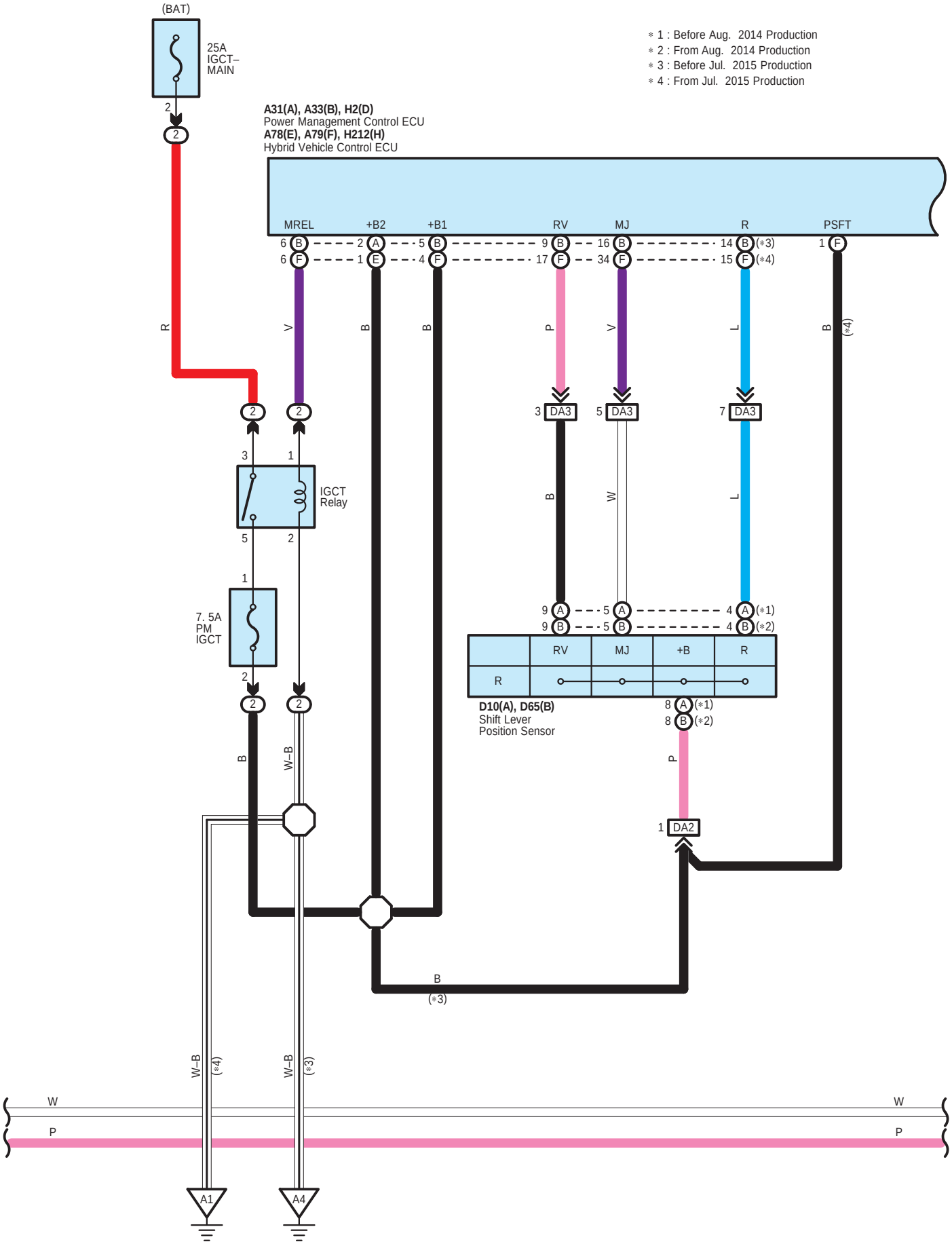
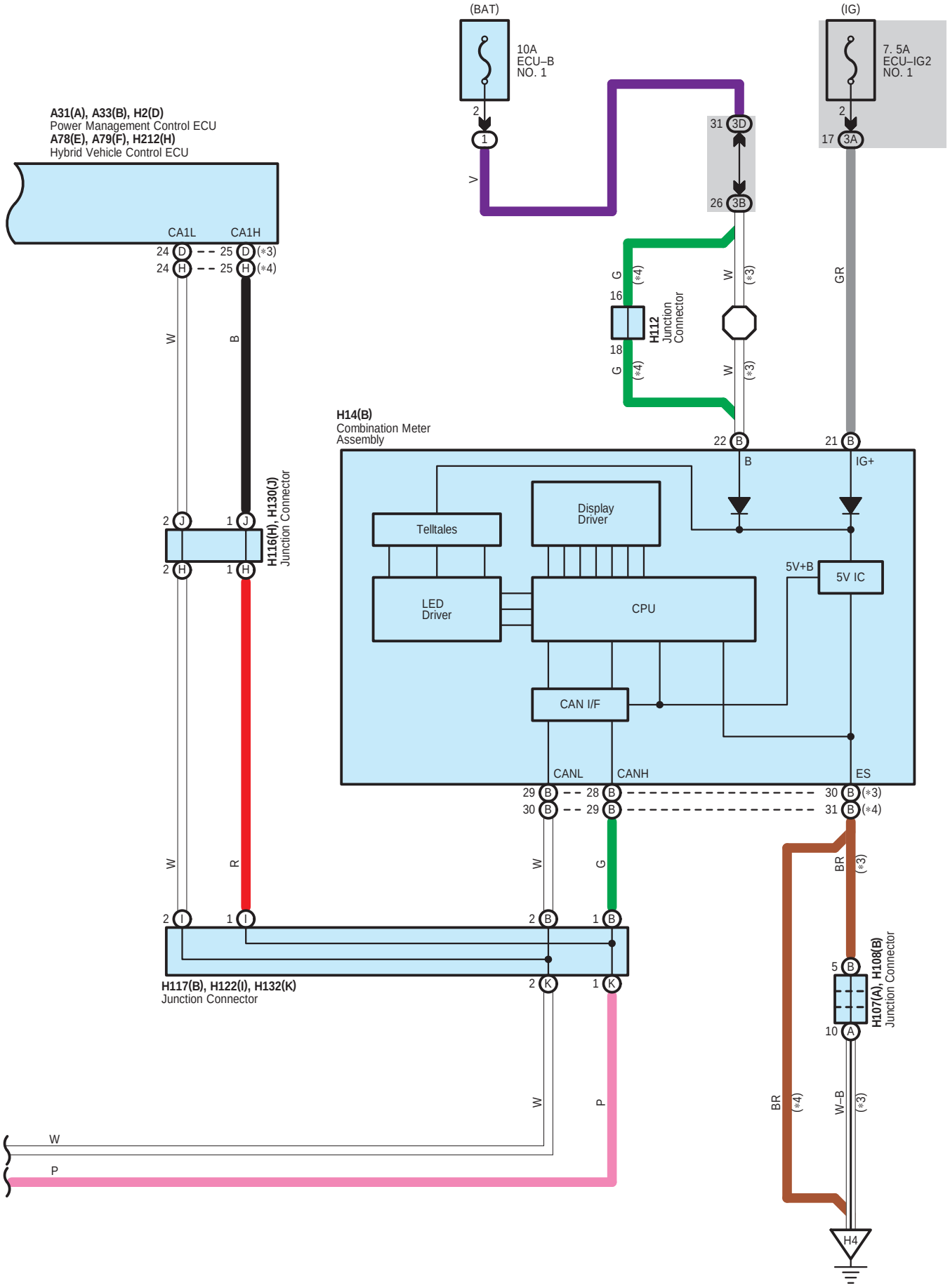

(IG)
10A
ECU–IG1
NO. 2
V1
Rear No. 1 Ultrasonic
Sensor LH
V4
Rear No. 1 Ultrasonic
Sensor RH
V3
Rear No. 1 Ultrasonic
Sensor Center RH
H110(B)
Junction
Connector
H115(B)
Junction
Connector
H111
Junction
Connector
H61
Clearance Warning ECU Assembly
IG
CLSW
E
S8
E8
E2
S2
E1
S1
E3
S3
H3(A), H206(C), H218(E)
Back Sonar or Clearance
Sonar Switch Assembly
ECU
H107(A), H108(B)
Junction Connector
C2(A), C5(B)
Front No. 1 Ultrasonic
Sensor Center LH
H1
H4

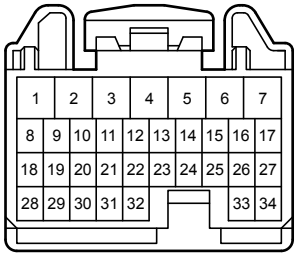


* 1 : Before Aug. 2014 Production
* 3 : Before Jul. 2015 Production
* 4 : From Jul. 2015 Production
* 5 : From Aug. 2014 Production until Jul. 2015 Production
* 6 : Before Aug. 2016 Production
* 7 : From Aug. 2016 Production
* 8 : From Jul. 2015 Production until Aug. 2016 Production

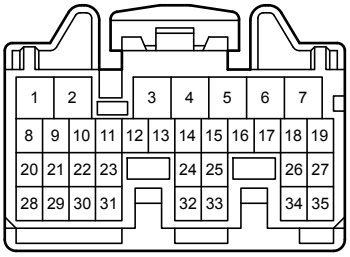

(BAT)
25A
IGCT–
MAIN
∗ 1 : Before Aug. 2014 Production
∗ 2 : From Aug. 2014 Production
∗ 3 : Before Jul. 2015 Production
∗ 4 : From Jul. 2015 Production
A31(A), A33(B), H2(D)
Power Management Control ECU
A78(E), A79(F), H212(H)
Hybrid Vehicle Control ECU
MREL
+B2
+B1
RV
MJ
R
PSFT
IGCT
Relay
7. 5A
PM
IGCT
DA3
DA2
D10(A), D65(B)
Shift Lever
Position Sensor
RV
MJ
+B
R
W–B
A1
A4


(BAT)
10A
ECU–B
NO. 1
(IG)
7. 5A
ECU–IG2
NO. 1
A31(A), A33(B), H2(D)
Power Management Control ECU
A78(E), A79(F), H212(H)
Hybrid Vehicle Control ECU
CA1L
CA1H
H112
Junction
Connector
H14(B)
Combination Meter
Assembly
Telltales
Display
Driver
LED
Driver
CPU
5V+B
5V IC
CAN I/F
CANL
CANH
ES
IG+
H116(H), H130(J)
Junction Connector
H117(B), H122(I), H132(K)
Junction Connector
H107(A), H108(B)
Junction Connector
H4

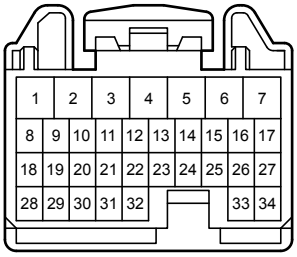
A 31
Gray



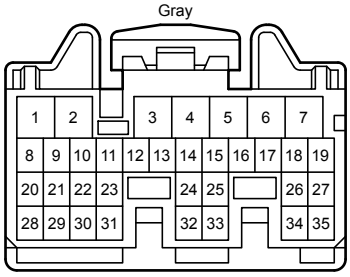
A 33
Gray



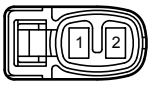
A 78
Gray



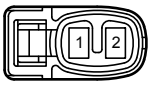
A 79
Gray



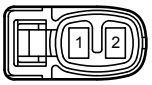
C 1
Black



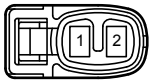
C 2
Black



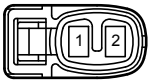
C 3
Black



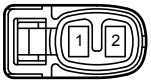
C 4
Black



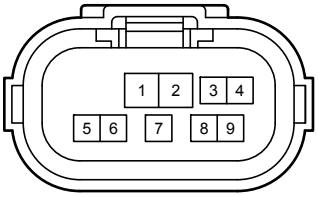
C 5
Gray



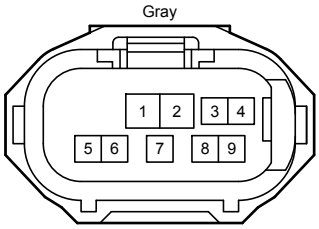
C 6
Gray



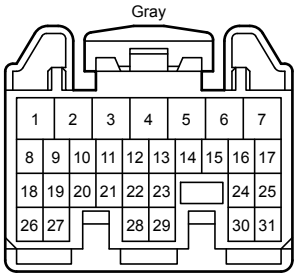
D 10
Gray



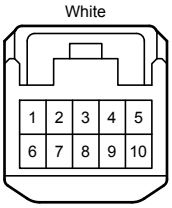
D 65
Gray



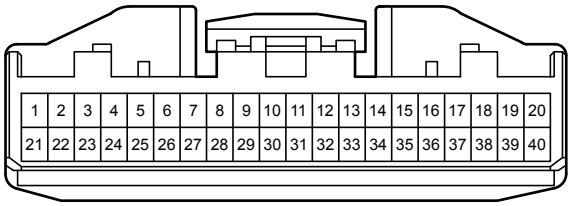
H 2
Gray



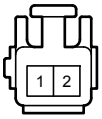
H 3
White



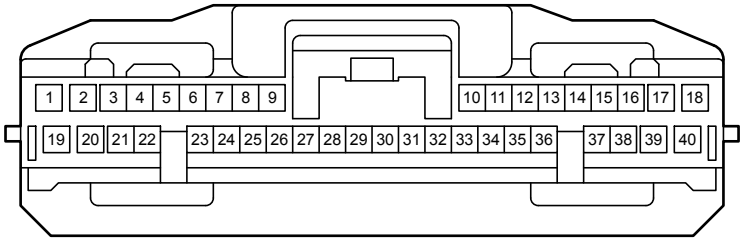
H 14
Black



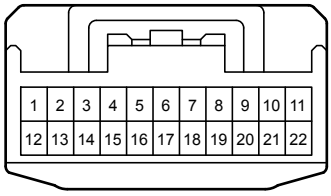
H 40
Black



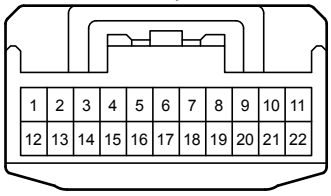
H 61
Black



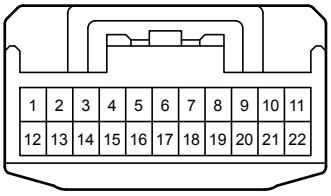
H107
Gray



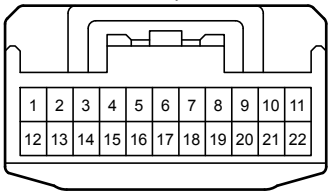
H108
Gray



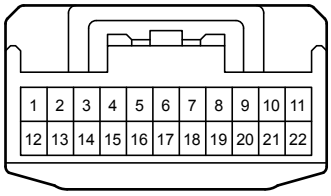
H110
Black



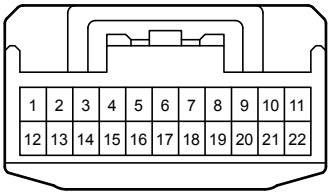
H111
Gray



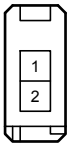
H112
White



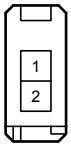
H115
Black



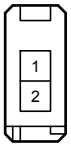
H116
White



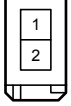
H117
White



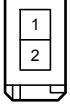
H122
White



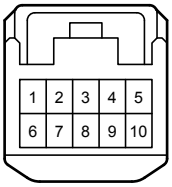
H130
White



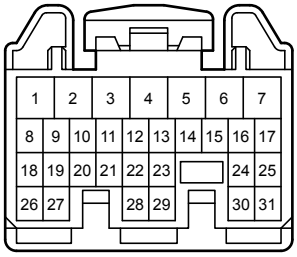
H132
White



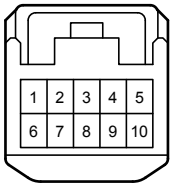
H206
Black



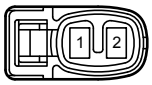
H212
Gray



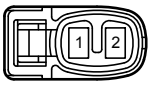
H218
White



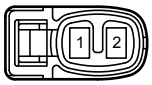
V 1
Black



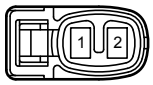
V 2
Black



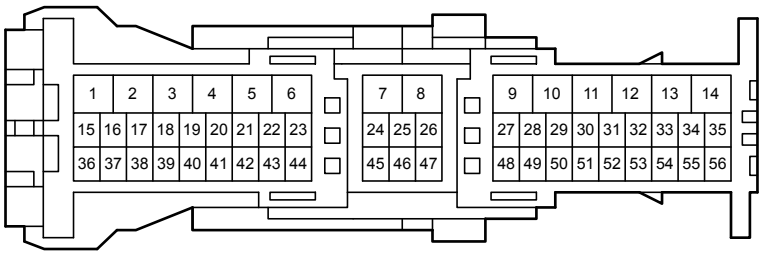
V 3
Black



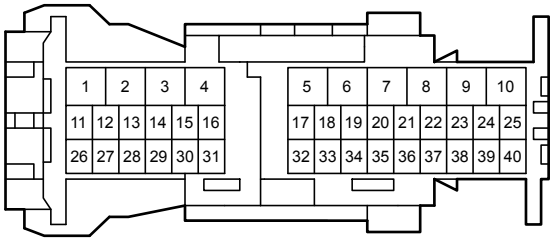
V 4
Black



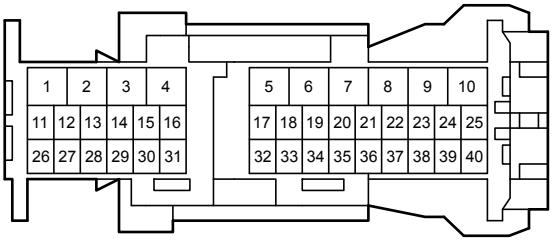
3A
White



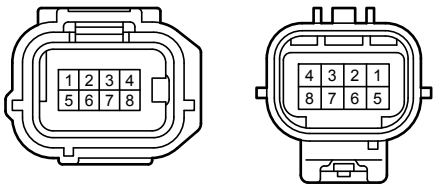
3B
White



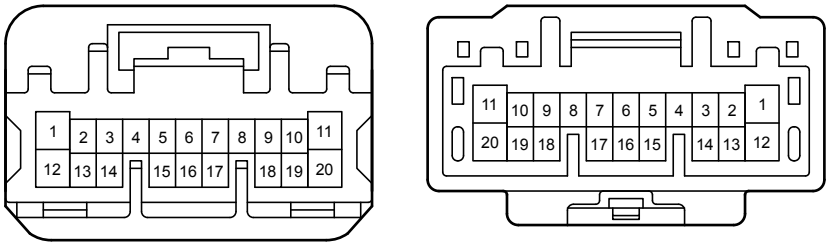
3D
White



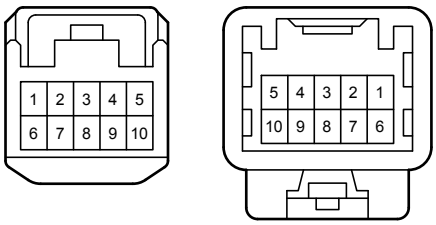
AC1
Gray



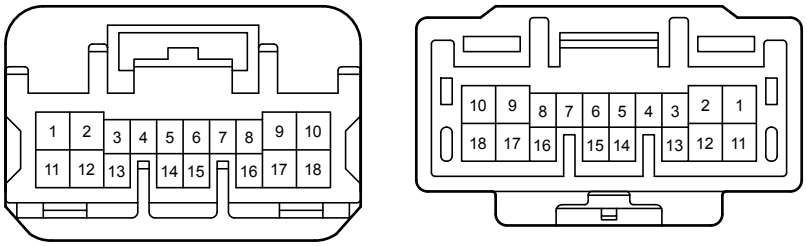
DA2
White

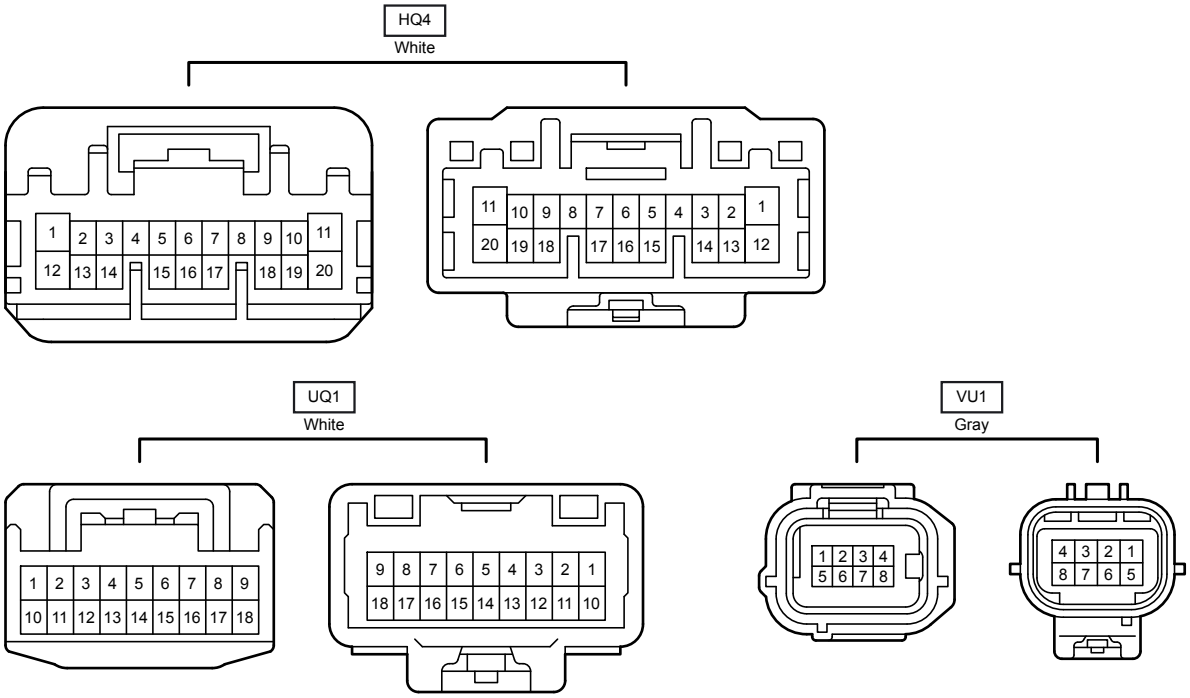


DA3
White



HA8
Gray




HQ4
White
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
UQ1
White
1 2 3 4 5 6 7 8 9
10 11 12 13 14 15 16 17 18
9 8 7 6 5 4 3 2 1
18 17 16 15 14 13 12 11 10
VU1
Gray
1 2 3 4
5 6 7 8
4 3 2 1
8 7 6 5