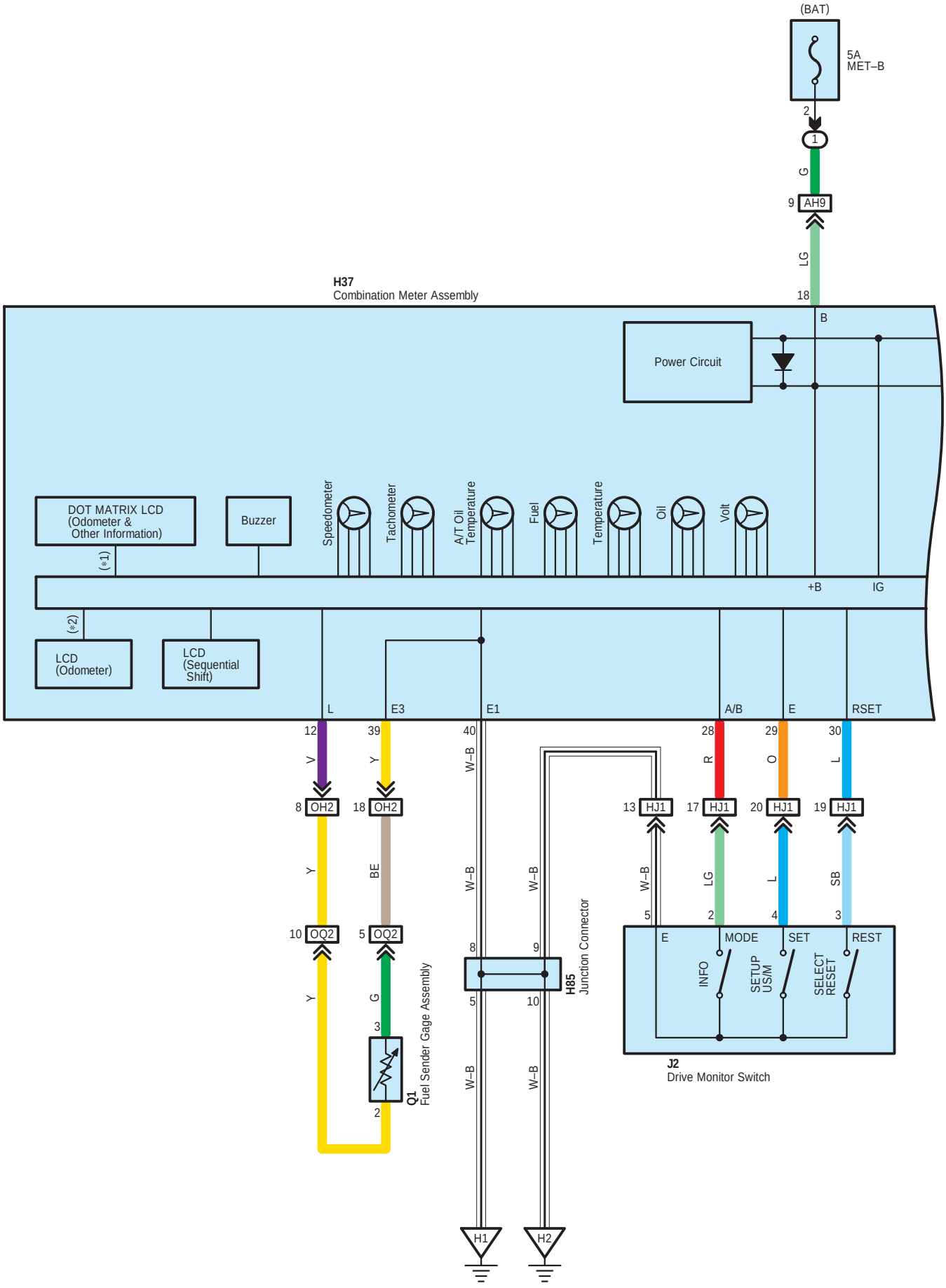
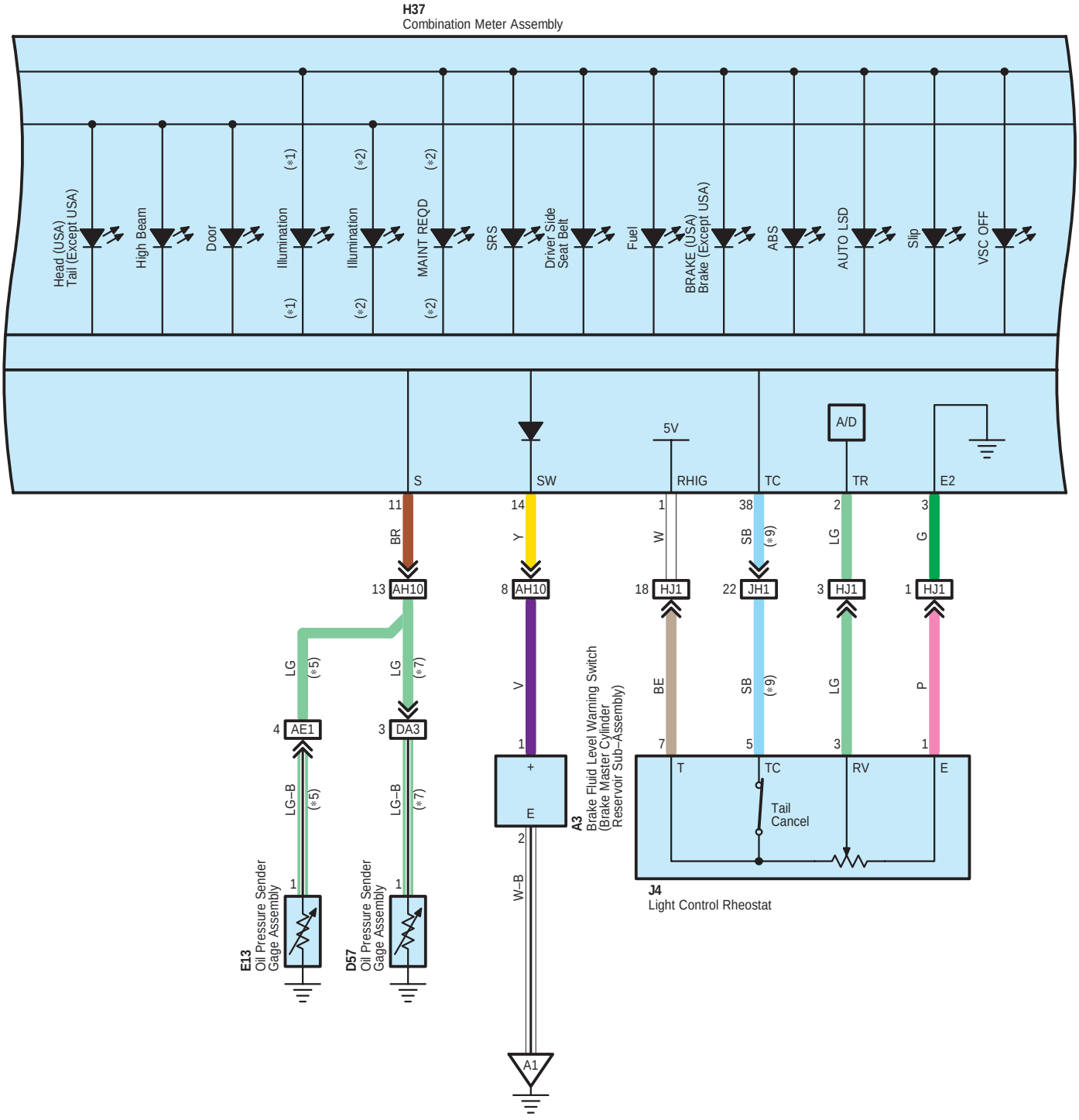
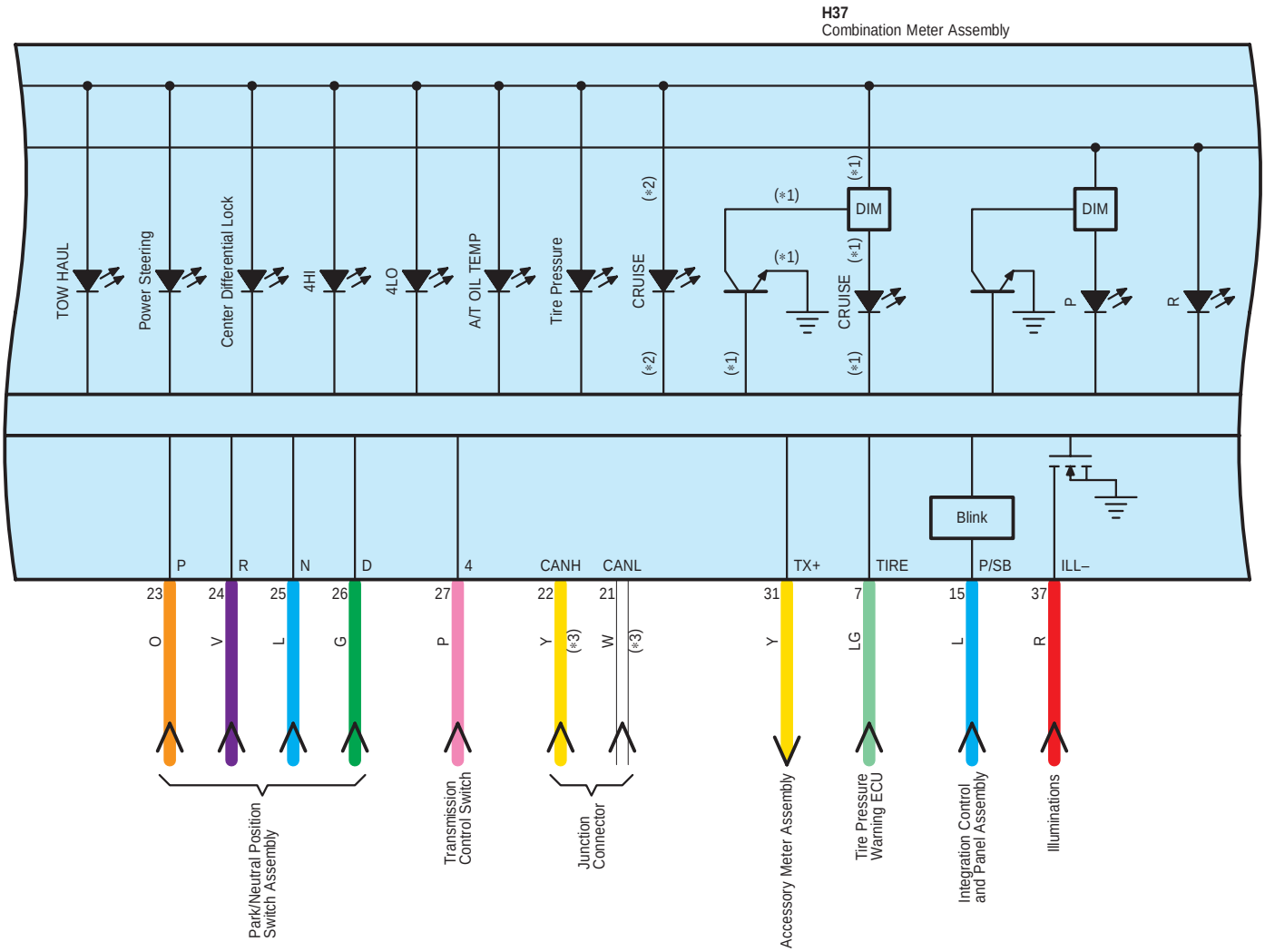
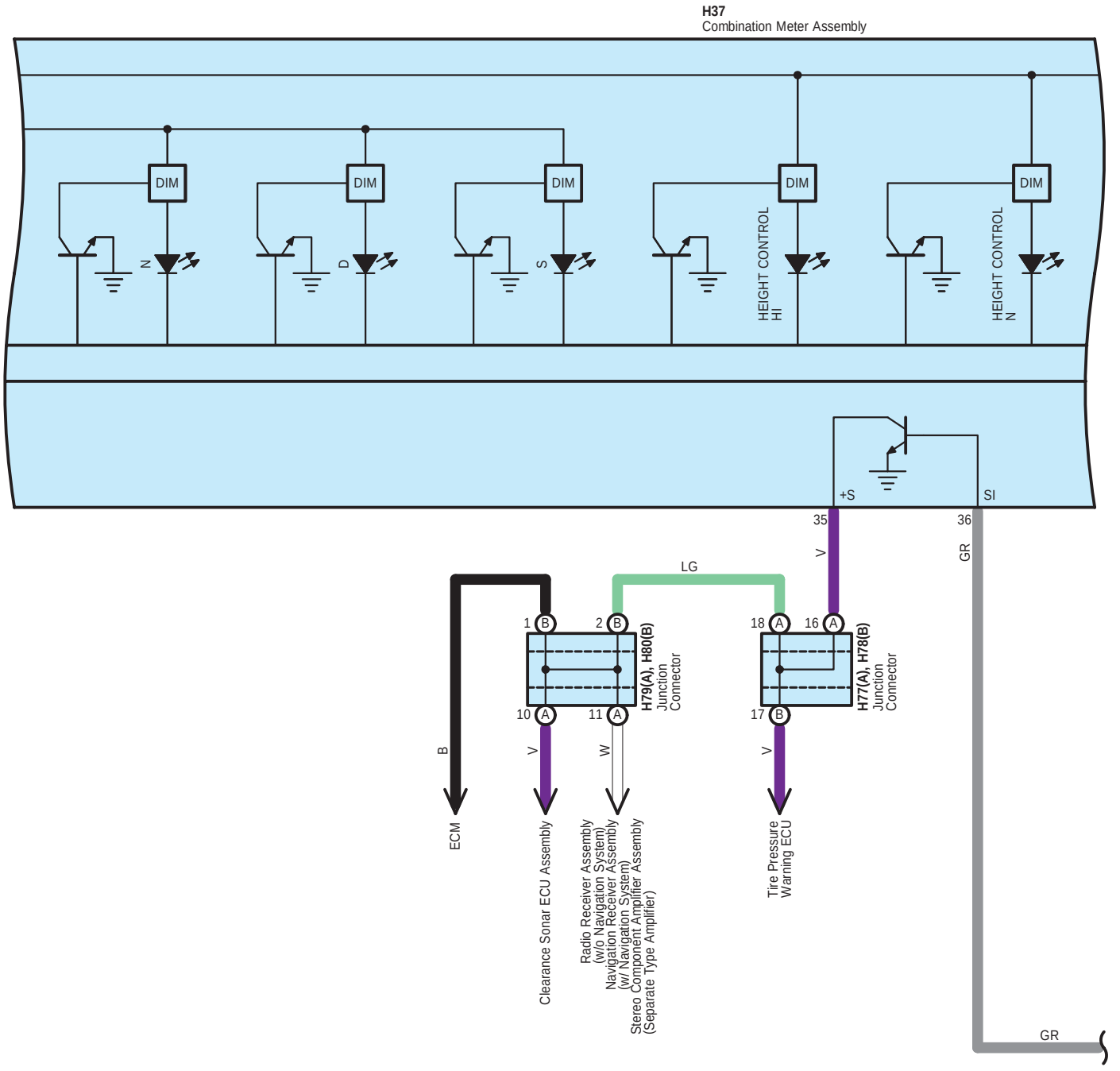

(BAT)
5A
MET–B
2
1
G
9 AH9
LG
18
H37
Combination Meter Assembly
B
Power Circuit
DOT MATRIX LCD
(Odometer &
Other Information)
Buzzer
Speedometer
Tachometer
A/T Oil
Temperature
Fuel
Temperature
Oil
Volt
(*1)
+B
IG
(*2)
LCD
(Odometer)
LCD
(Sequential
Shift)
L
E3
E1
A/B
E
RSET
12
V
8 OH2
Y
10 OQ2
Y
39
Y
18 OH2
BE
5 OQ2
G
3
2
Q1
Fuel Sender Gage Assembly
40
W–B
W–B
8
5
W–B
9
W–B
10
H85
Junction Connector
H1
H2
28
R
13 HJ1
W–B
5
17 HJ1
LG
2
29
O
20 HJ1
L
4
30
L
19 HJ1
SB
3
E
MODE
SET
REST
INFO
SETUP
US/M
SELECT
RESET
J2
Drive Monitor Switch

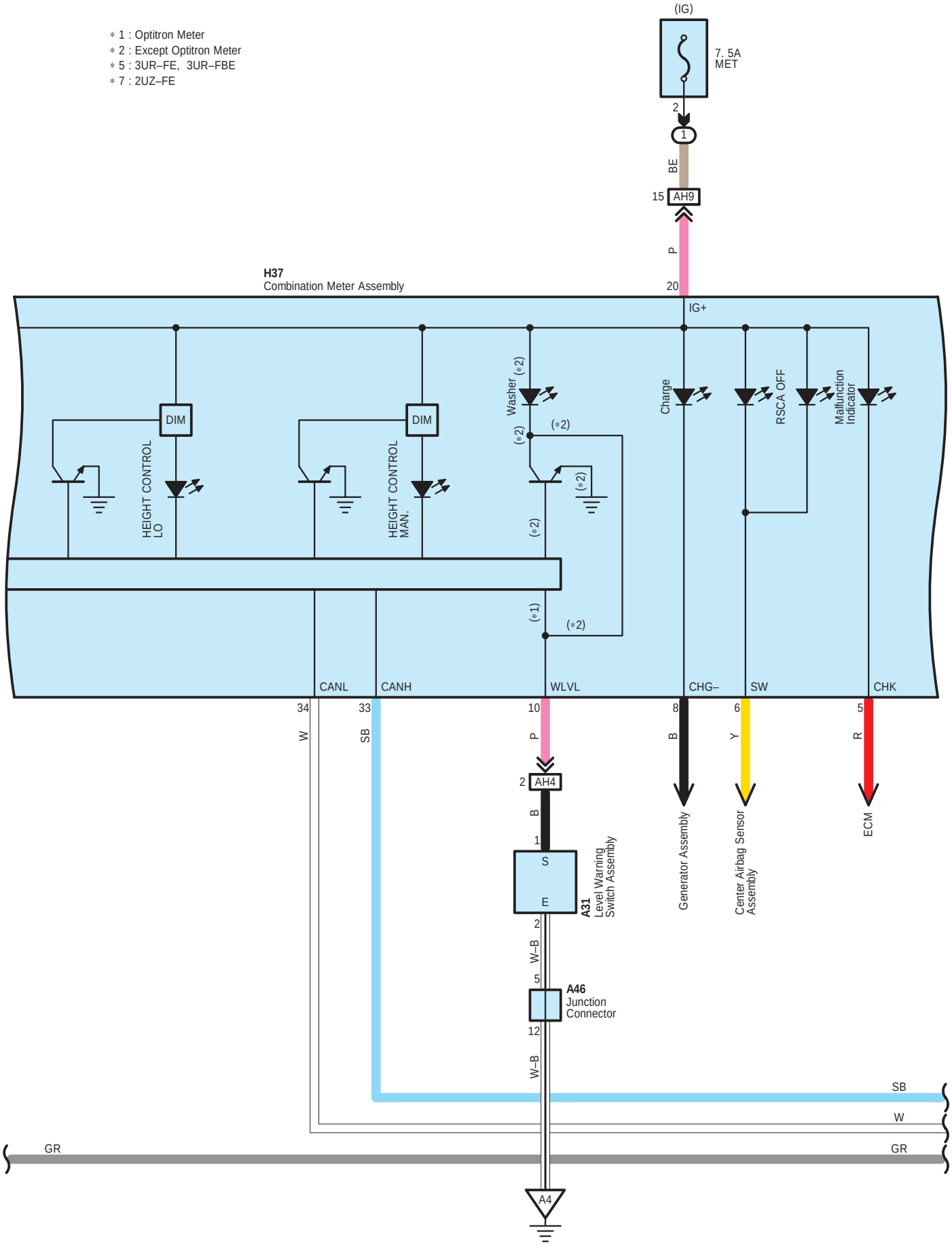
* 1 : Optitron Meter
* 2 : Except Optitron Meter
* 5 : 3UR–FE, 3UR–FBE
* 7 : 2UZ–FE
* 9 : w/ Tail Cancel Switch

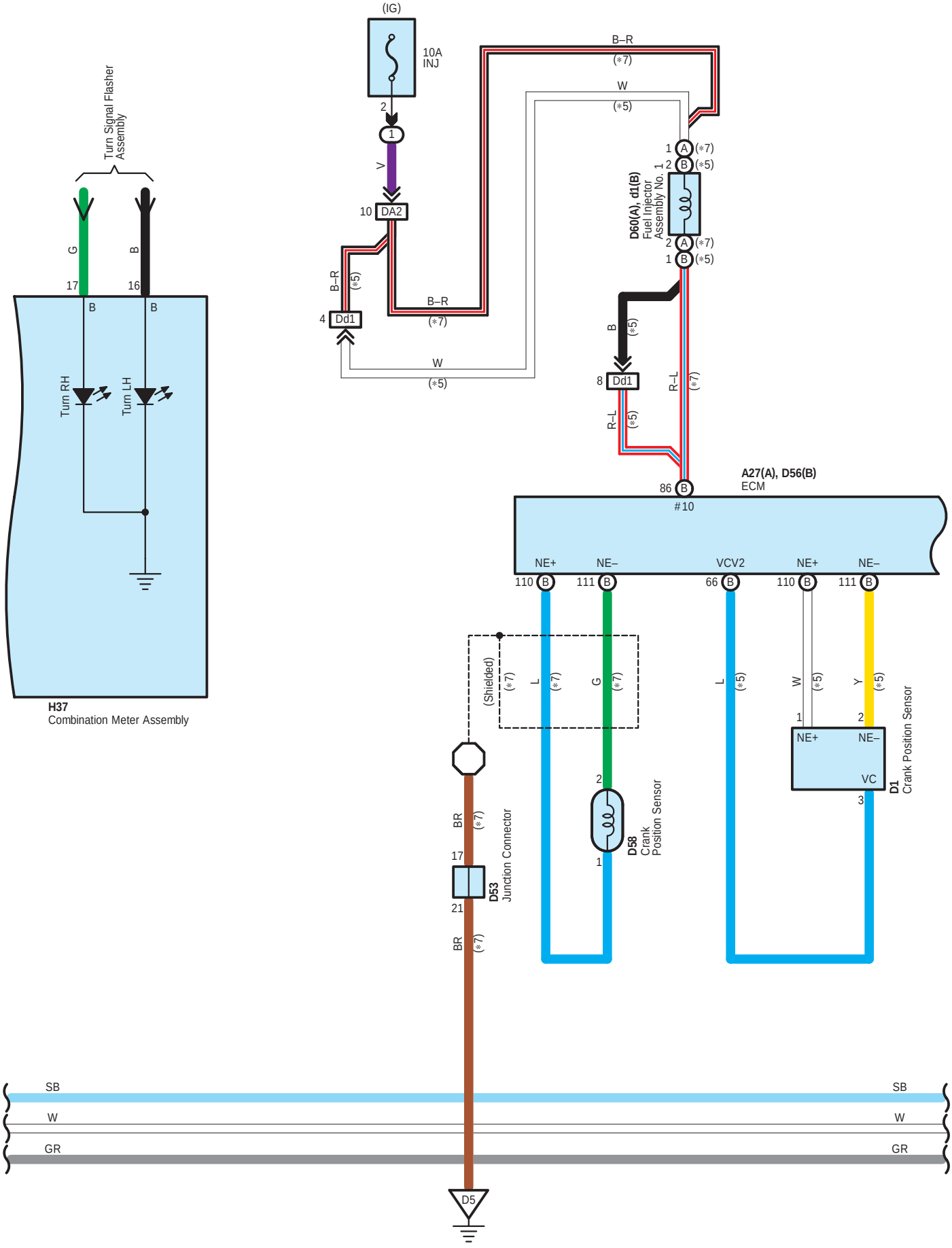


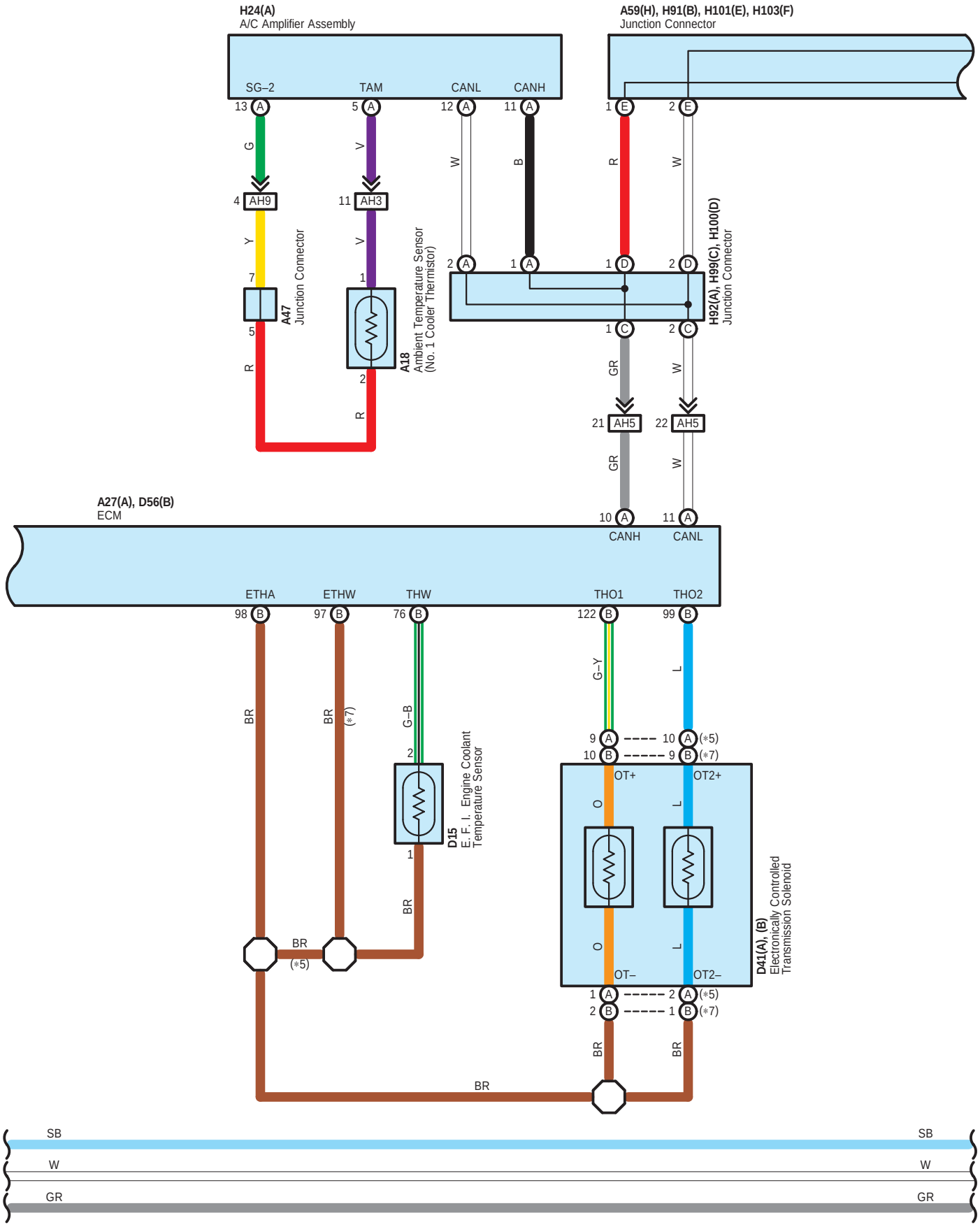

H37
Combination Meter Assembly
TOW HAUL
Power Steering
Center Differential Lock
4HI
4LO
A/T OIL TEMP
Tire Pressure
CRUISE
(*2)
(*1)
DIM
CRUISE
P
R
Blink
P
R
N
D
4
CANH
CANL
TX+
TIRE
P/SB
ILL–
23
24
25
26
27
22
21
31
7
15
37
O
V
L
G
P
Y
W
Y
LG
L
R
(*3)
Park/Neutral Position Switch Assembly
Transmission Control Switch
Junction Connector
Accessory Meter Assembly
Tire Pressure Warning ECU
Integration Control and Panel Assembly
Illuminations

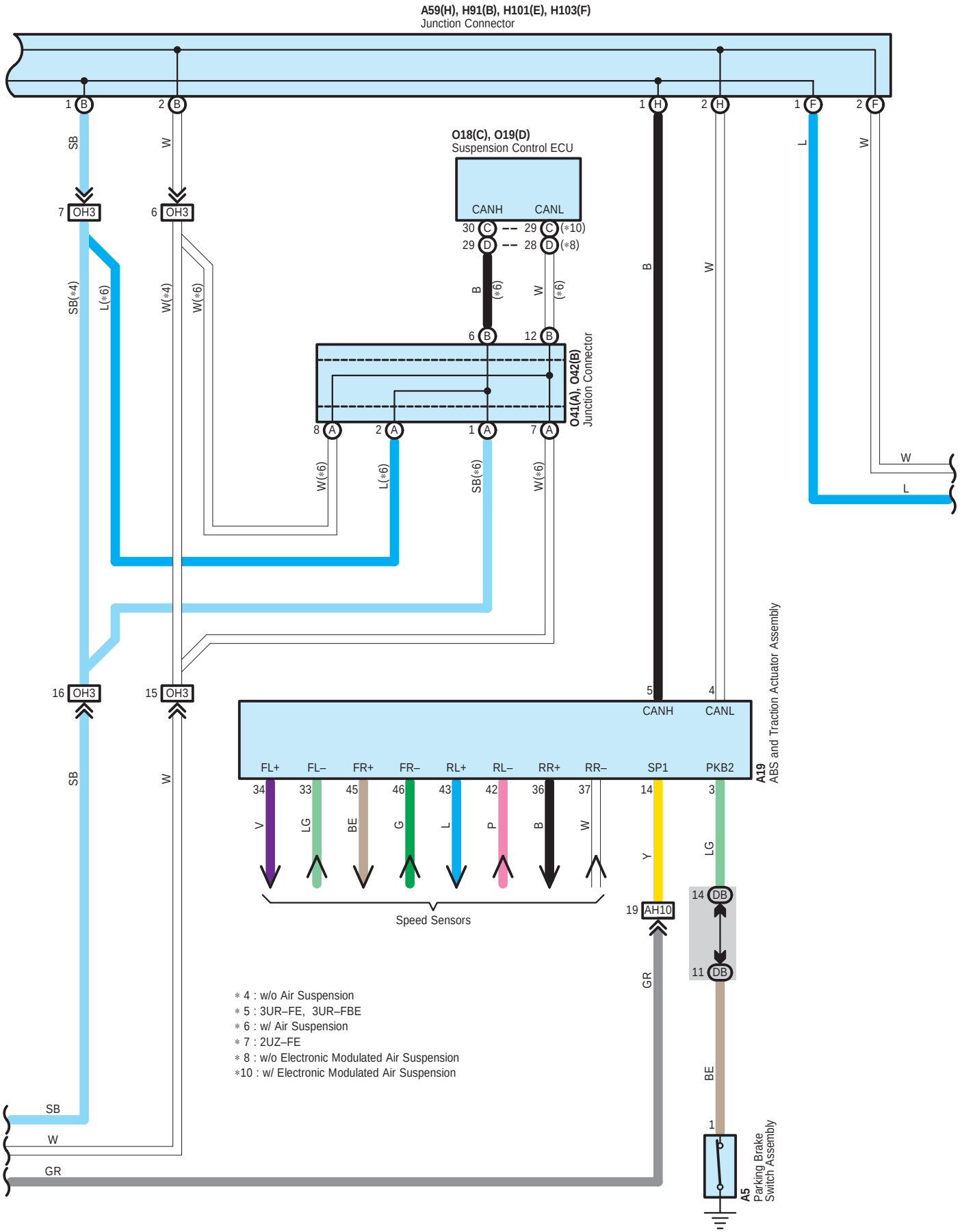
* 1 : Optitron Meter
* 2 : Except Optitron Meter
* 3 : w/ Power Back Door

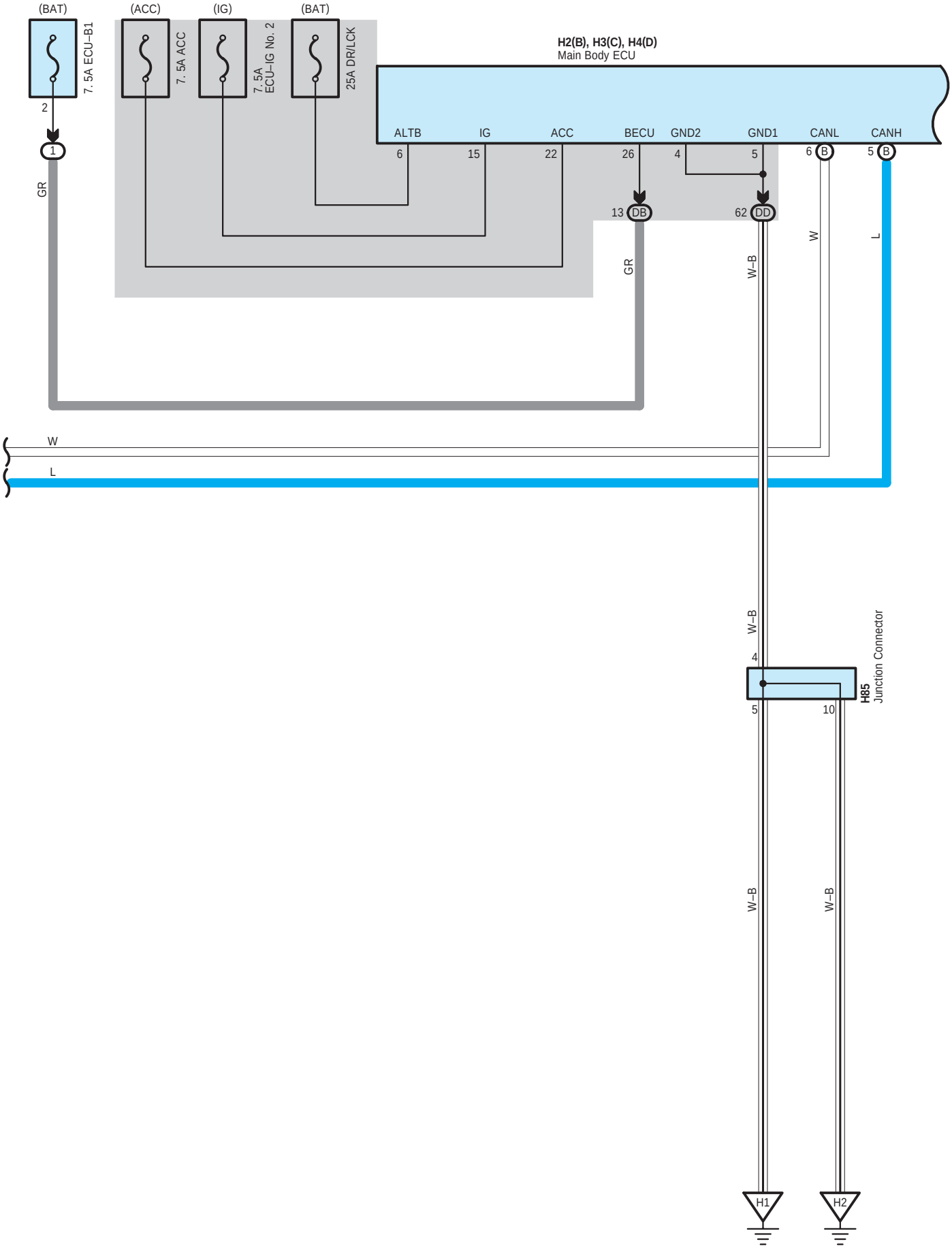


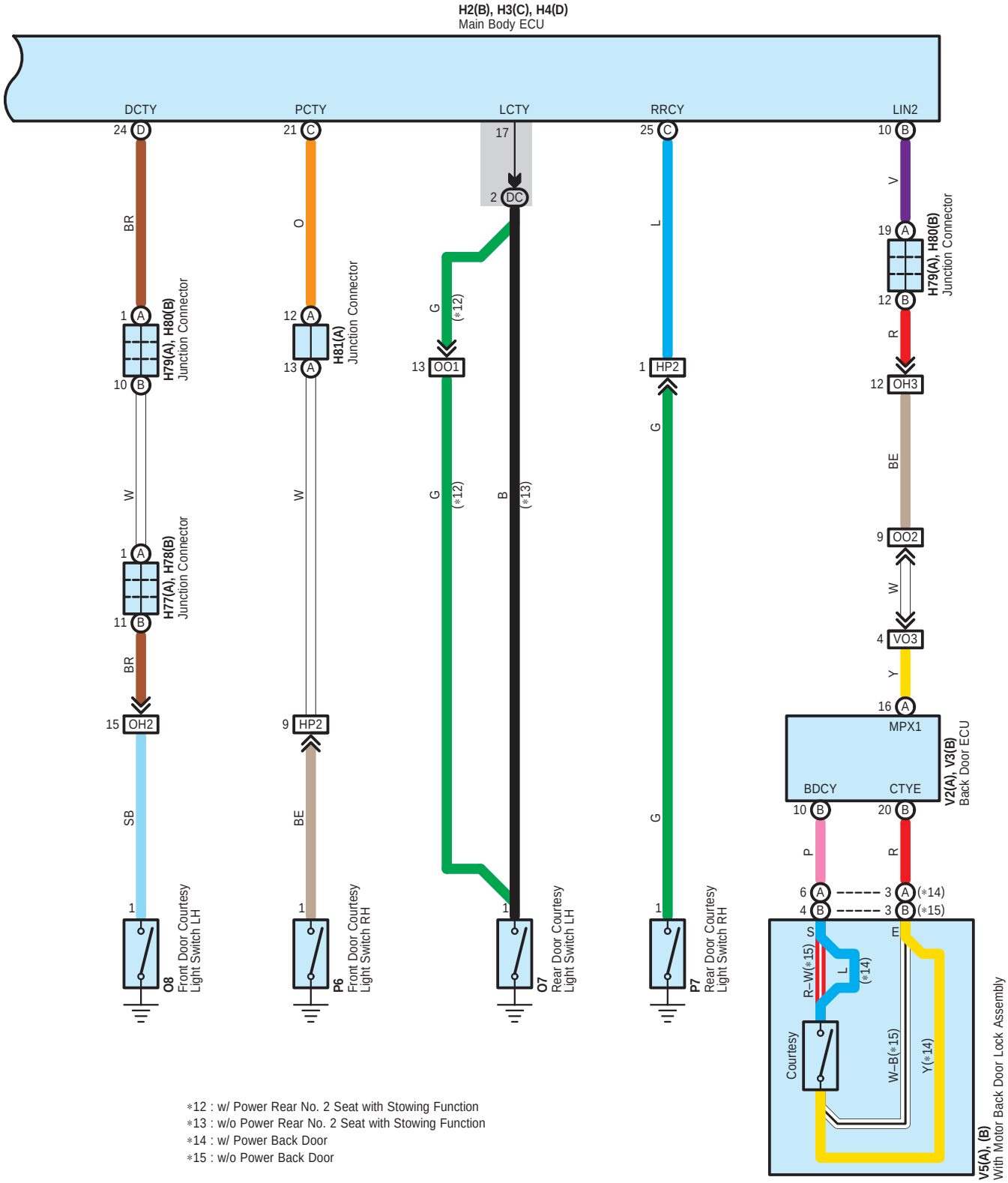

∗ 1 : Optitron Meter
∗ 2 : Except Optitron Meter
∗ 5 : 3UR–FE, 3UR–FBE
∗ 7 : 2UZ–FE
(IG)
7. 5A
MET
2
1
BE
15
AH9
P
20
H37
Combination Meter Assembly
IG+
DIM
DIM
HEIGHT CONTROL
LO
HEIGHT CONTROL
MAN.
Washer (∗2)
(∗2)
(∗2)
(∗2)
(∗2)
(∗2)
(∗1)
Charge
RSCA OFF
Malfunction
Indicator
CANL
CANH
WLVL
CHG–
SW
CHK
34
33
10
8
6
5
W
SB
P
B
Y
R
2
AH4
B
1
S
E
A31
Level Warning
Switch Assembly
Generator Assembly
Center Airbag Sensor
Assembly
ECM
2
W–B
5
A46
Junction
Connector
12
W–B
SB
W
GR
GR
A4


(IG)
10A
INJ
2
1
V
10
DA2
B–R
(*7)
W
(*5)
1 A (*7)
2 B (*5)
D60(A), d1(B)
Fuel Injector
Assembly No. 1
2 A (*7)
1 B (*5)
B–R
(*5)
4
Dd1
B–R
(*7)
W
(*5)
B
(*5)
8
Dd1
R–L
(*7)
R–L
(*5)
86 B
A27(A), D56(B)
ECM
#10
NE+
NE–
VCV2
NE+
NE–
110 B
111 B
66 B
110 B
111 B
(Shielded)
(*7)
L
(*7)
G
(*7)
L
(*5)
W
(*5)
Y
(*5)
1
2
NE+
NE–
VC
3
D1
Crank Position Sensor
2
1
D58
Crank
Position Sensor
BR
(*7)
17
21
D53
Junction Connector
BR
(*7)
Turn Signal Flasher
Assembly
G
B
17
16
B
B
Turn RH
Turn LH
H37
Combination Meter Assembly
SB
W
GR
SB
W
GR
D5


H24(A)
A/C Amplifier Assembly
SG–2
TAM
CANL
CANH
A59(H), H91(B), H101(E), H103(F)
Junction Connector
AH9
AH3
A47
Junction Connector
A18
Ambient Temperature Sensor
(No. 1 Cooler Thermistor)
H92(A), H99(C), H100(D)
Junction Connector
AH5
AH5
A27(A), D56(B)
ECM
CANH
CANL
ETHA
ETHW
THW
THO1
THO2
D15
E. F. I. Engine Coolant
Temperature Sensor
OT+
OT2+
OT–
OT2–
D41(A), (B)
Electronically Controlled
Transmission Solenoid
SB
W
GR


A59(H), H91(B), H101(E), H103(F)
Junction Connector
O18(C), O19(D)
Suspension Control ECU
CANH
CANL
O41(A), O42(B)
Junction Connector
A19
ABS and Traction Actuator Assembly
FL+
FL–
FR+
FR–
RL+
RL–
RR+
RR–
SP1
PKB2
Speed Sensors
A5
Parking Brake
Switch Assembly
∗4 : w/o Air Suspension
∗5 : 3UR–FE, 3UR–FBE
∗6 : w/ Air Suspension
∗7 : 2UZ–FE
∗8 : w/o Electronic Modulated Air Suspension
∗10 : w/ Electronic Modulated Air Suspension


(BAT)
(ACC)
(IG)
(BAT)
7. 5A ECU–B1
7. 5A ACC
7. 5A ECU–IG No. 2
25A DR/LCK
H2(B), H3(C), H4(D)
Main Body ECU
ALTB
IG
ACC
BECU
GND2
GND1
CANL
CANH
2
1
GR
6
15
22
26
4
5
6 B
5 B
13 DB
62 DD
W
L
W–B
GR
W–B
4
H85
Junction Connector
5
10
W–B
W–B
H1
H2



*12 : w/ Power Rear No. 2 Seat with Stowing Function
*13 : w/o Power Rear No. 2 Seat with Stowing Function
*14 : w/ Power Back Door
*15 : w/o Power Back Door

A 3
Gray



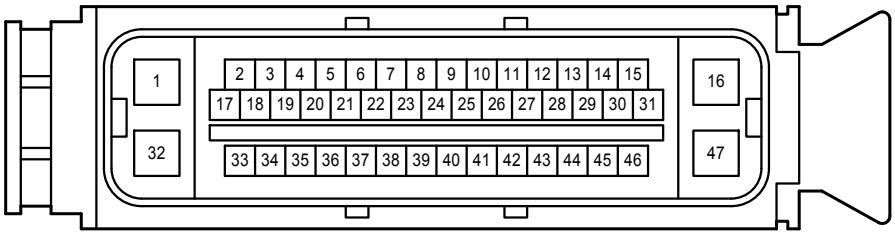
A 5
White



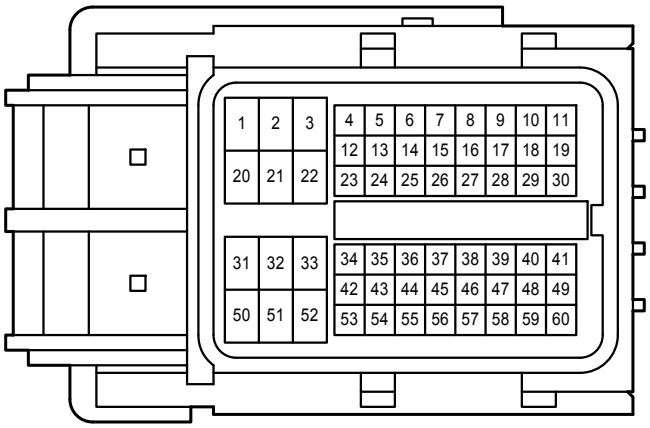
A 18
Black



A 19
Black



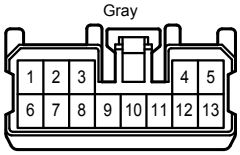
A 27
Black



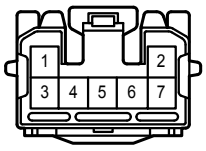
A 31
Black



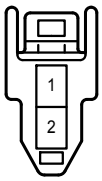
A 46
Gray



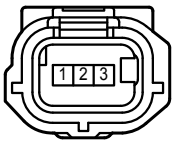
A 47
White



A 59
White



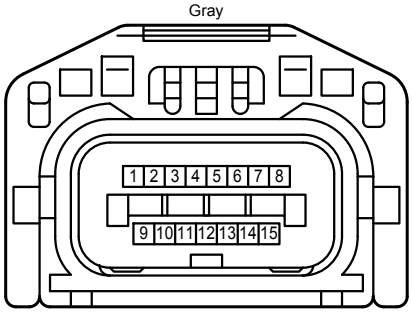
D 1
Black



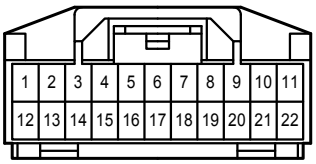
D 15
Dark Gray



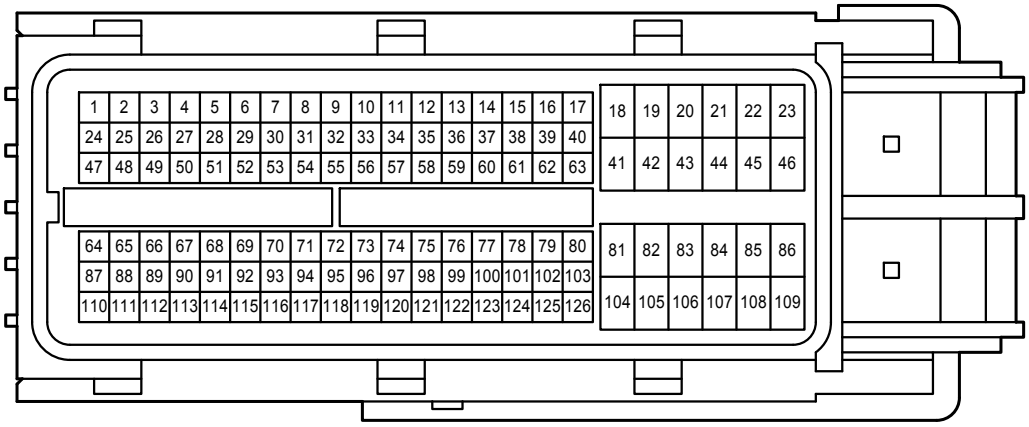
D 41
Gray



D 53
White



D 56
Black



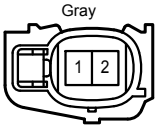
D 57
Black



D 58
Dark Gray



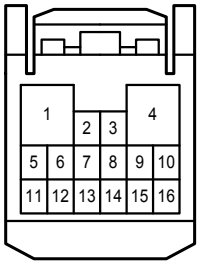
D 60
Gray



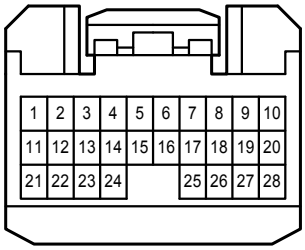
E 13
Black



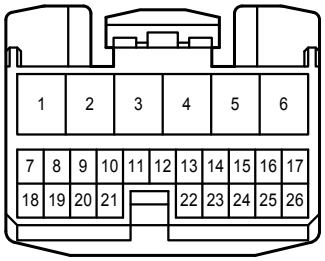
H 2
White



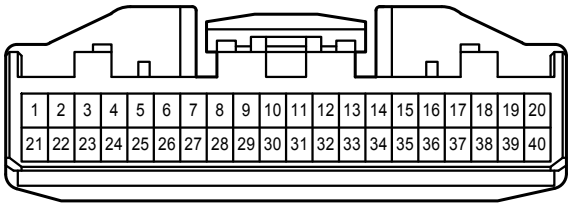
H 3
White



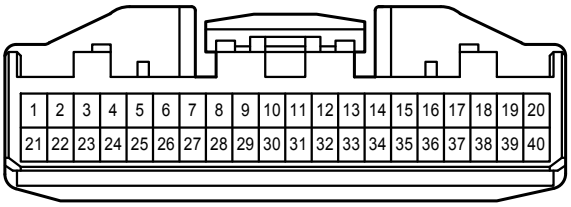
H 4
White



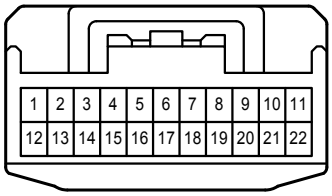
H 24
White



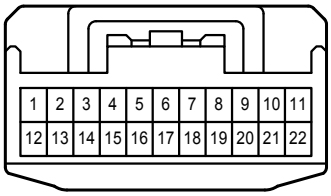
H 37
White



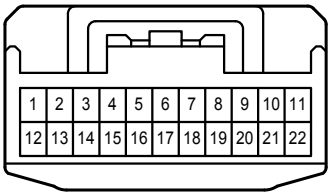
H 77
Black



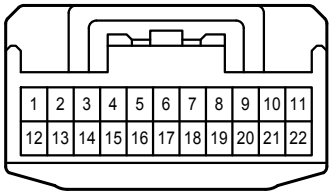
H 78
Black



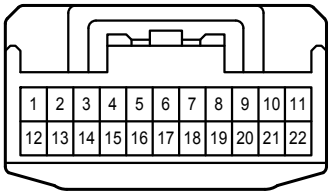
H 79
Black



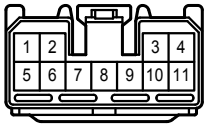
H 80
Black



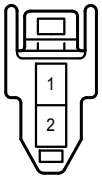
H 81
White



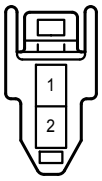
H 85
White



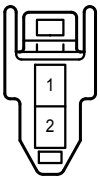
H 91
White



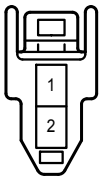
H 92
White



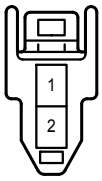
H 99
White



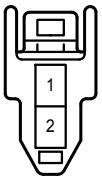
H100
White



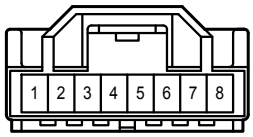
H101
White



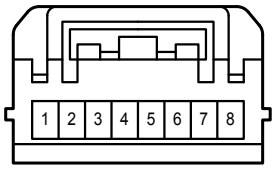
H103
White



J 2
Black



J 4
White



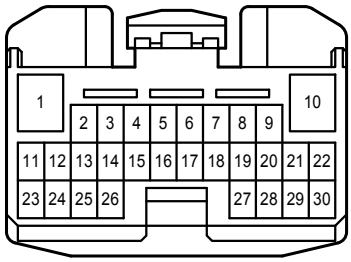
O 7
White



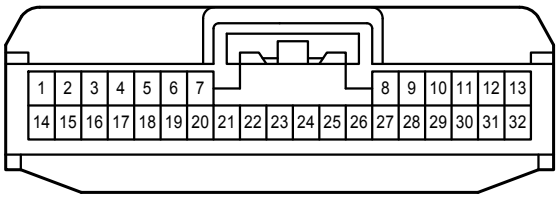
O 8
White



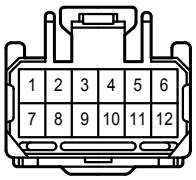
O 18
Black



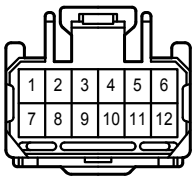
O 19
White



O 41
White



O 42
White



P 6
White



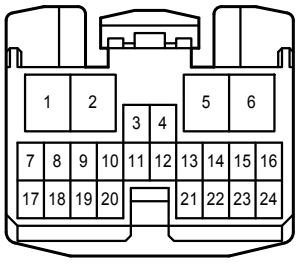
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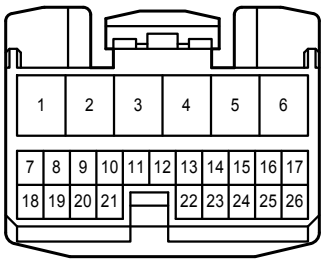
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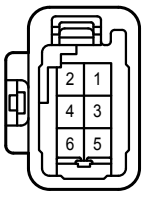
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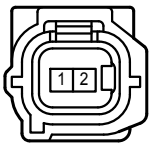
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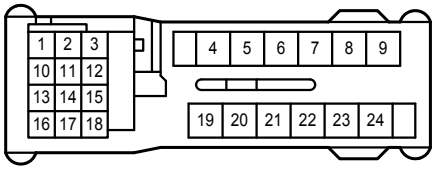
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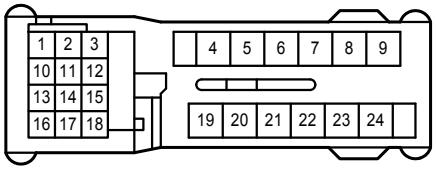
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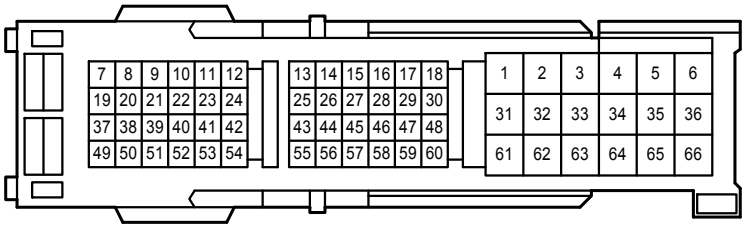
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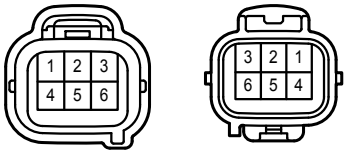
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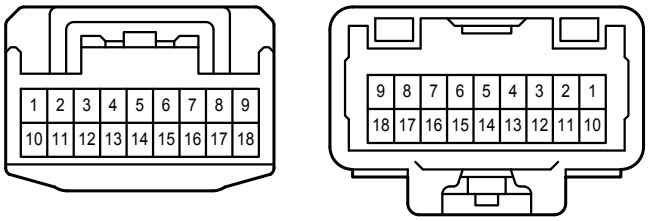
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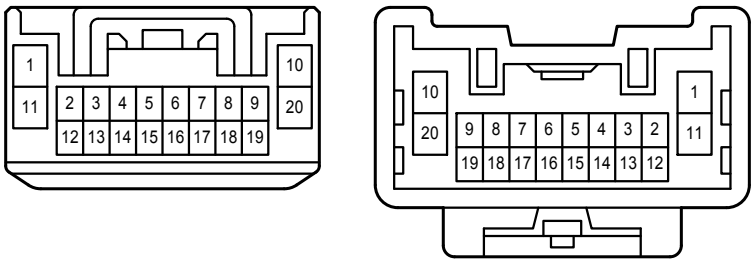
AE1
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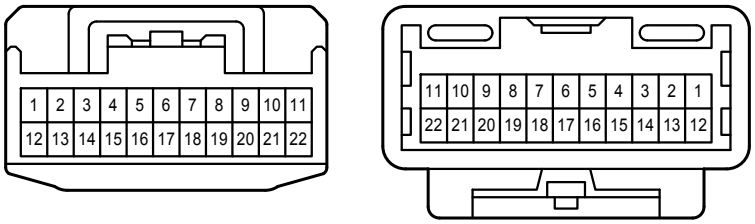
AH3
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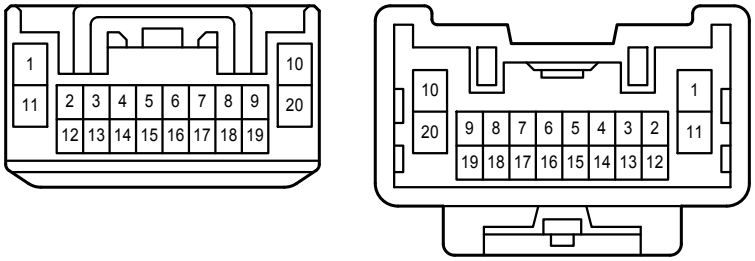
AH4
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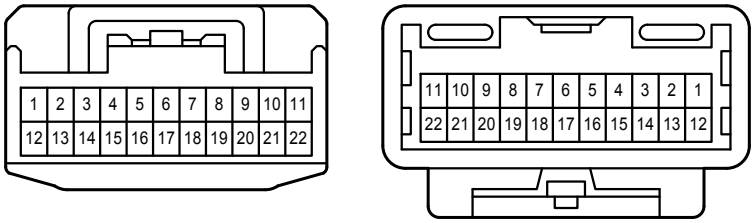
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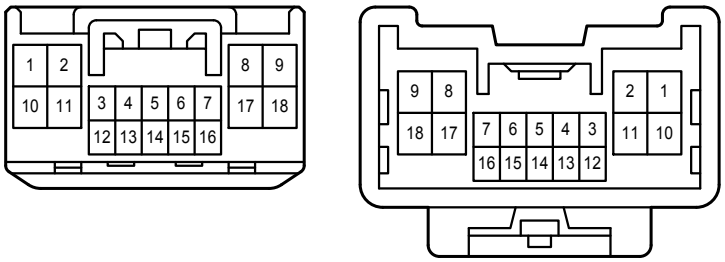
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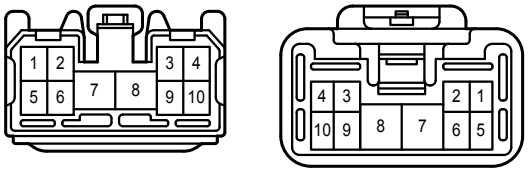
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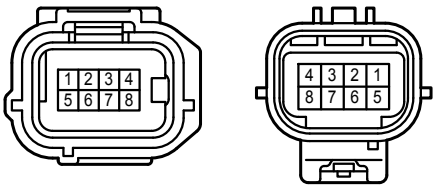
DA2
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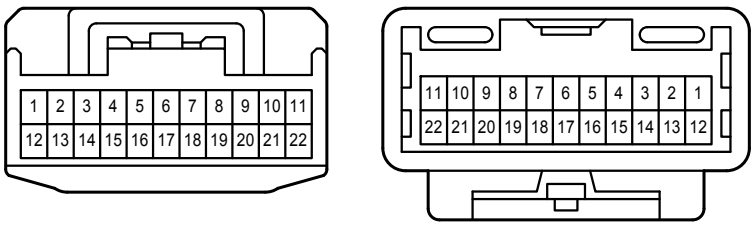
DA3
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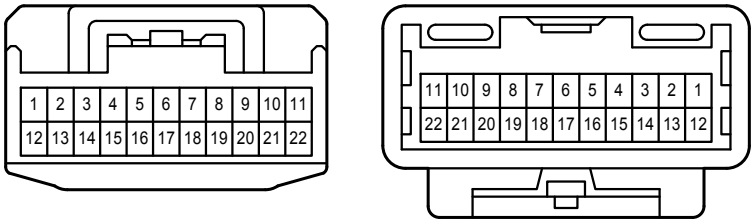
Dd1
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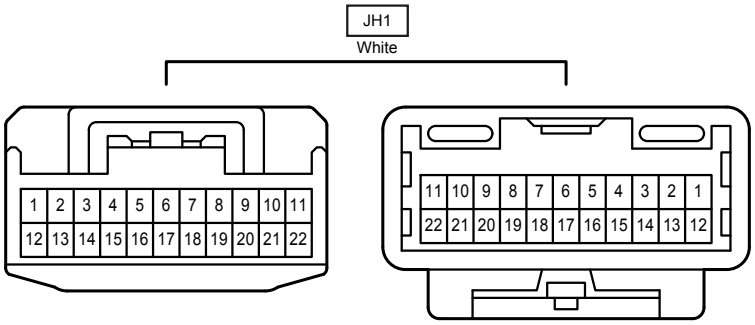
HJ1
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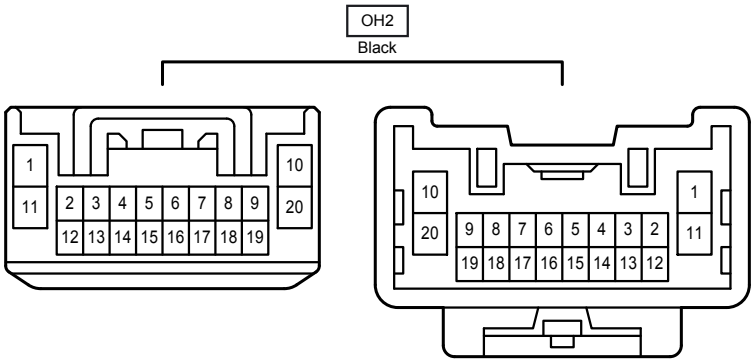
HP2
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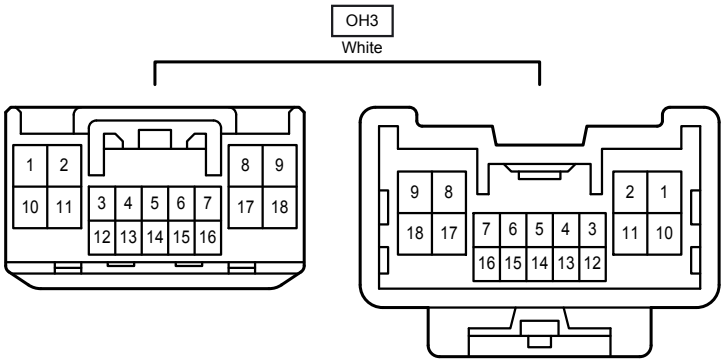
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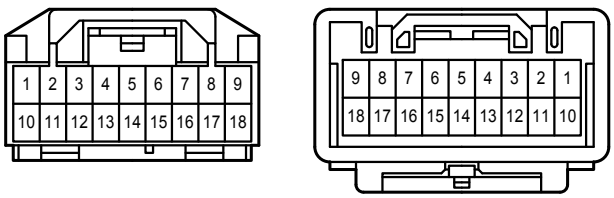
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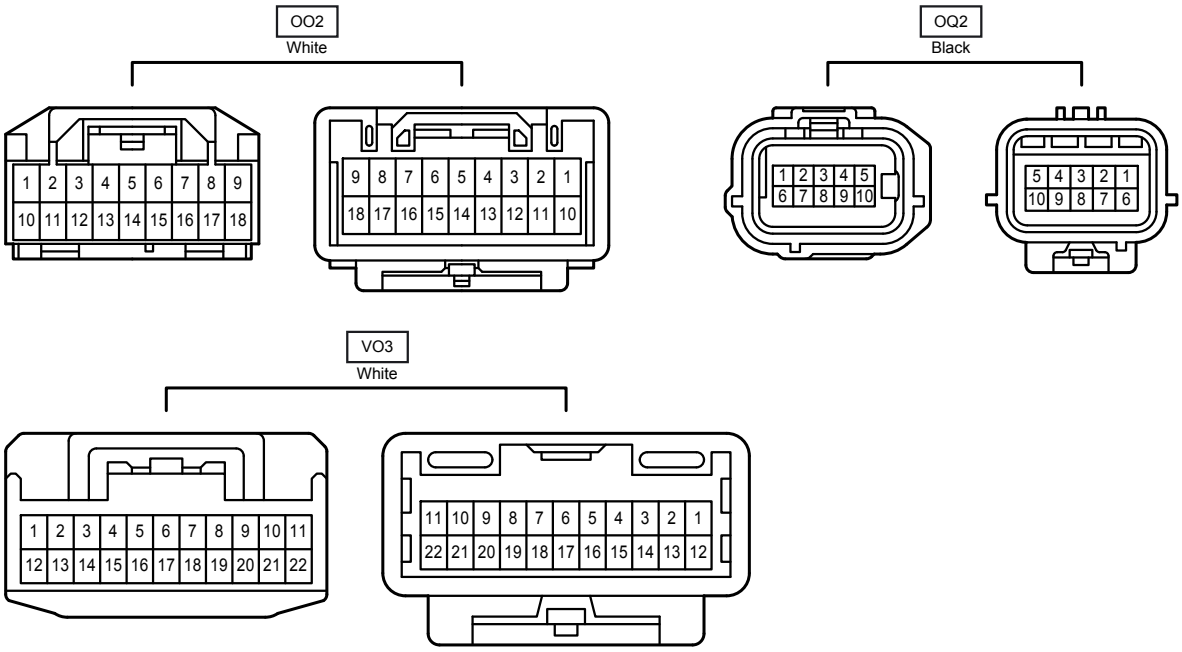


OH3
White



OO1
White




OO2
White
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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
OQ2
Black
1 2 3 4 5
6 7 8 9 10
5 4 3 2 1
10 9 8 7 6
VO3
White
1 2 3 4 5 6 7 8 9 10 11
12 13 14 15 16 17 18 19 20 21 22
11 10 9 8 7 6 5 4 3 2 1
22 21 20 19 18 17 16 15 14 13 12