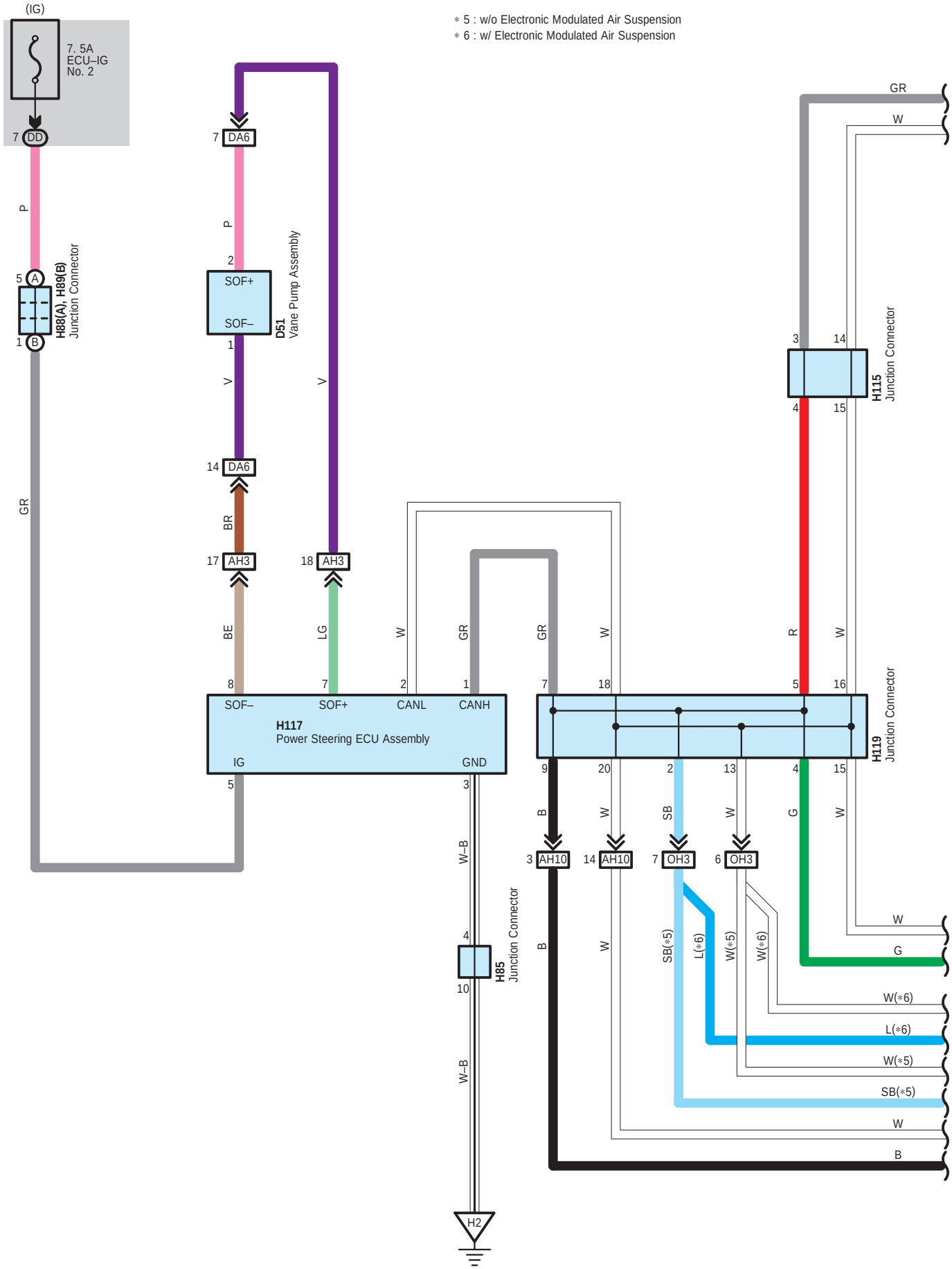
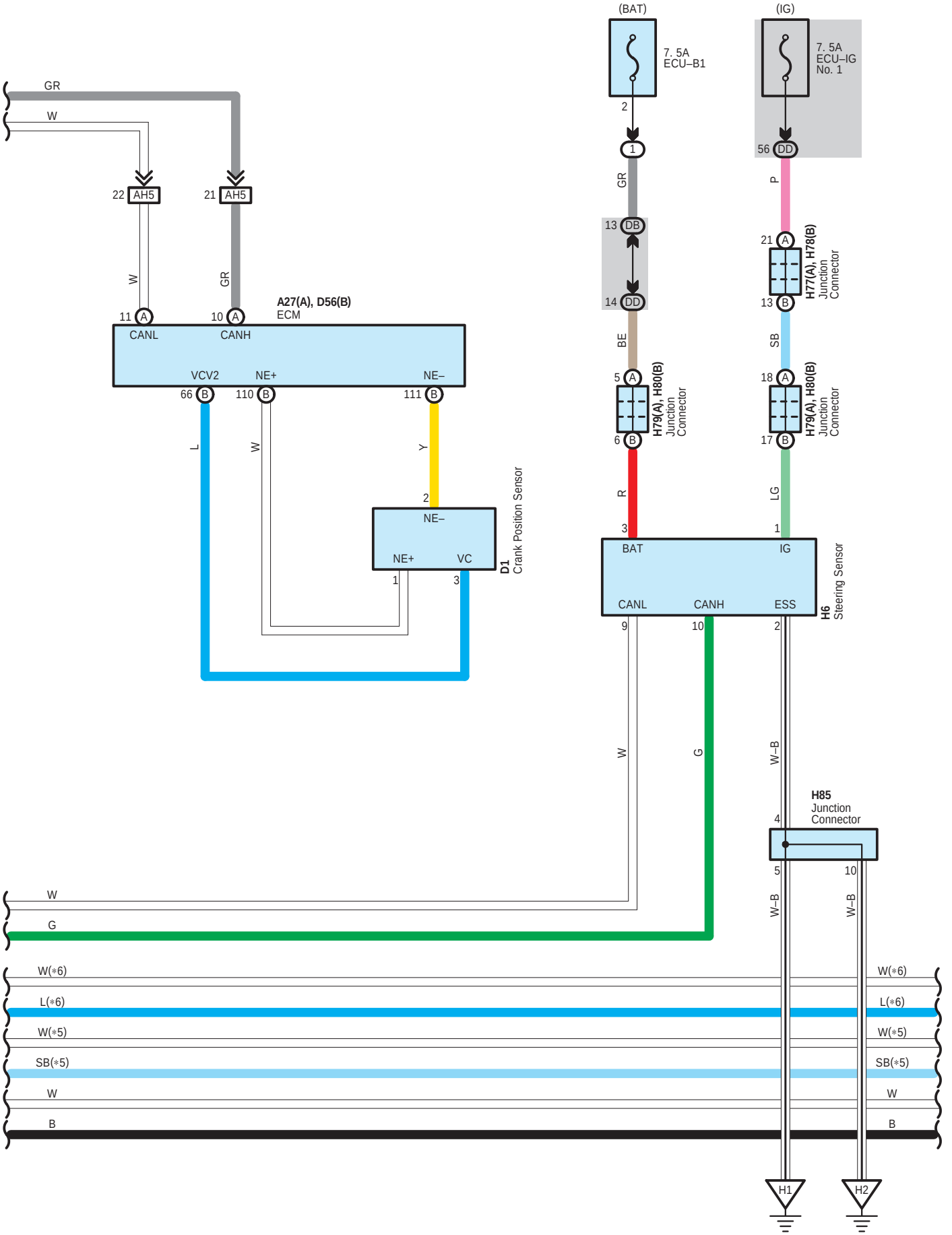
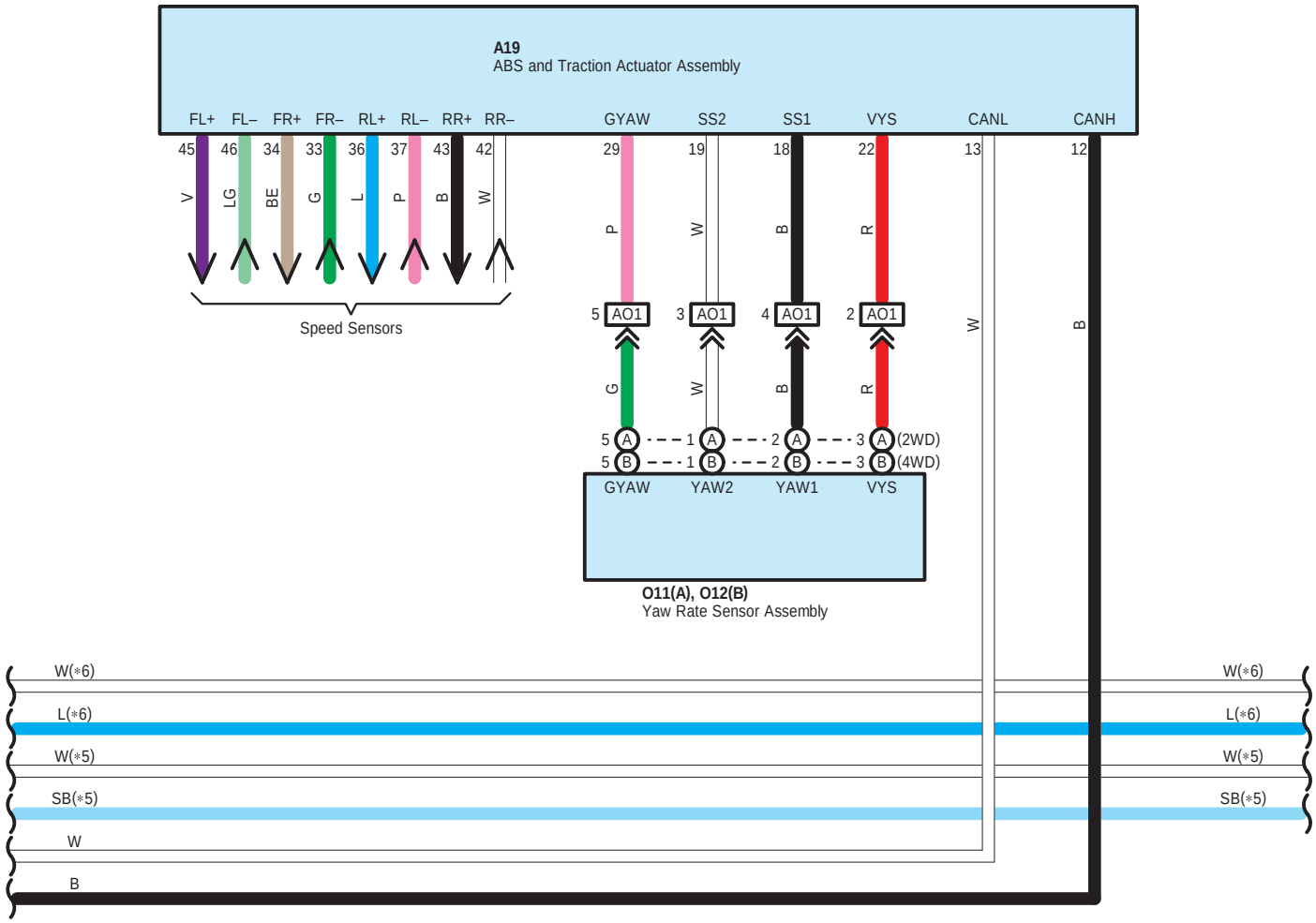
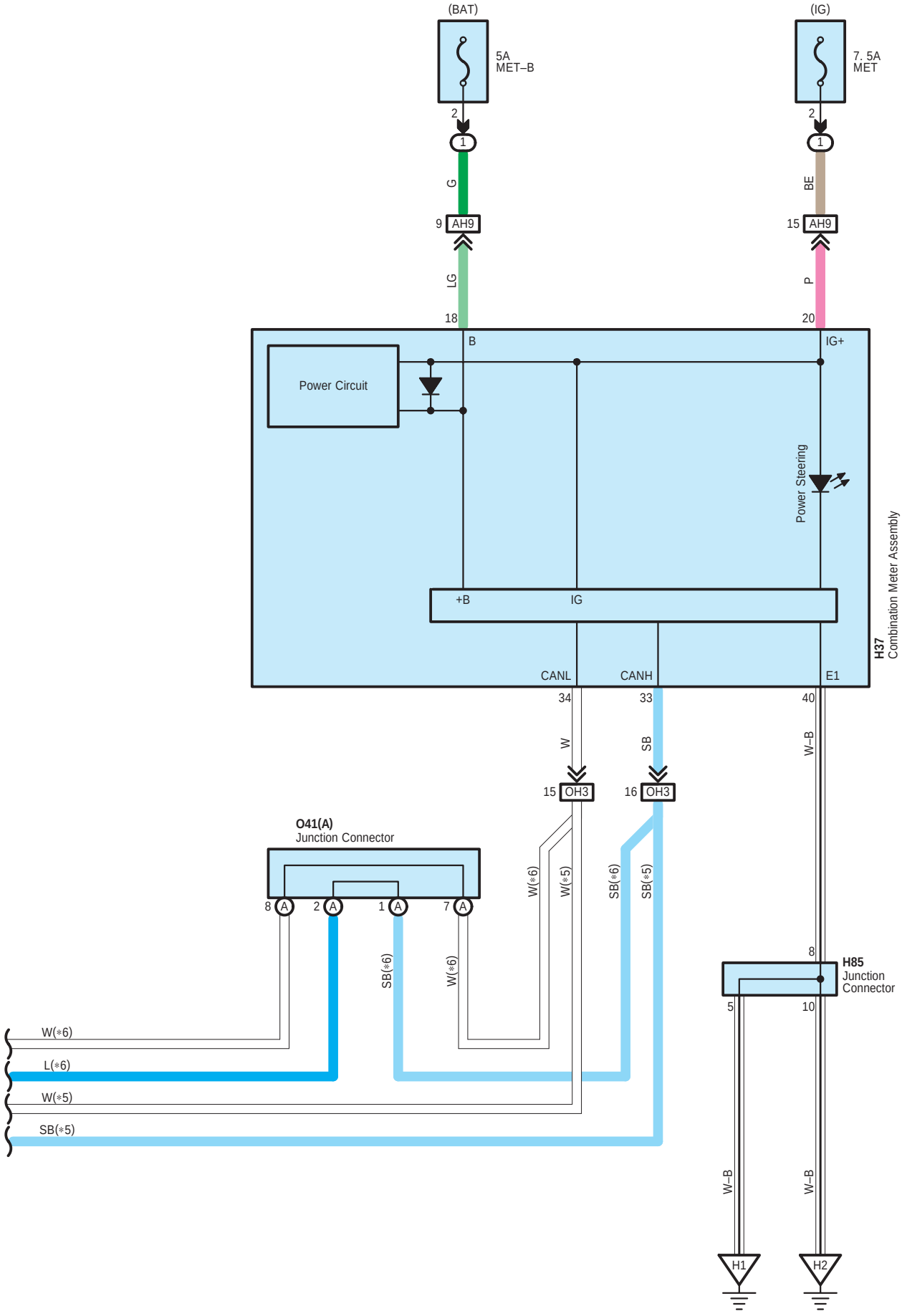

(IG)
7. 5A
ECU–IG
No. 2
7 DD
P
5 A
1 B
H88(A), H89(B)
Junction Connector
GR
7 DA6
P
2
SOF+
SOF–
1
D51
Vane Pump Assembly
V
14 DA6
BR
17 AH3
BE
8
SOF–
18 AH3
LG
7
SOF+
V
W
2
CANL
GR
1
CANH
H117
Power Steering ECU Assembly
IG
5
GND
3
W–B
4
10
H85
Junction Connector
W–B
H2
GR
W
3
14
H115
Junction Connector
4
15
R
W
5
16
H119
Junction Connector
7
18
GR
W
9
20
2
13
4
15
B
W
SB
W
G
W
3 AH10
14 AH10
7 OH3
6 OH3
B
W
SB(*5)
L(*6)
W(*5)
W(*6)
W
G
W(*6)
L(*6)
W(*5)
SB(*5)
W
B
* 5 : w/o Electronic Modulated Air Suspension
* 6 : w/ Electronic Modulated Air Suspension

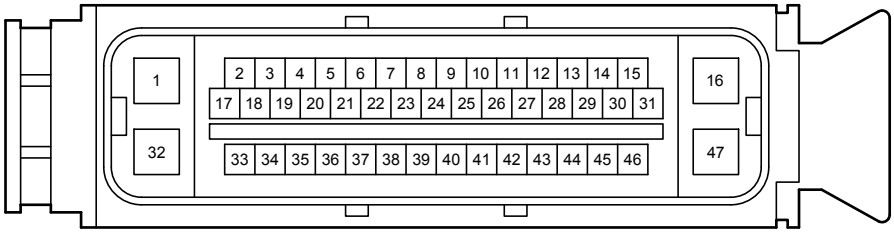

(BAT)
(IG)
7. 5A
ECU–B1
7. 5A
ECU–IG
No. 1
GR
W
22 AH5
21 AH5
W
GR
11 A
10 A
CANL
CANH
A27(A), D56(B)
ECM
VCV2
NE+
NE–
66 B
110 B
111 B
L
W
Y
2
NE–
NE+
VC
1
3
D1
Crank Position Sensor
2
1
13 DB
14 DD
56 DD
P
BE
SB
21 A
13 B
H77(A), H78(B)
Junction
Connector
5 A
6 B
18 A
17 B
H79(A), H80(B)
Junction
Connector
R
LG
3
1
BAT
IG
CANL
CANH
ESS
9
10
2
H6
Steering Sensor
W
G
W–B
H85
Junction
Connector
4
5
10
W(*6)
L(*6)
W(*5)
SB(*5)
W
B
H1
H2

* 5 : w/o Electronic Modulated Air Suspension
* 6 : w/ Electronic Modulated Air Suspension

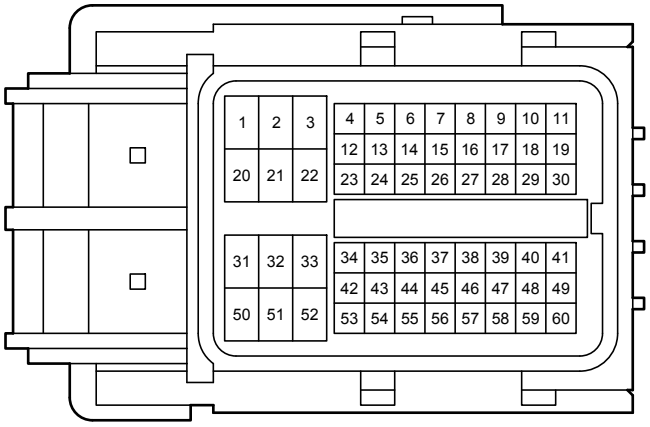



(BAT)
5A
MET–B
2
1
G
9
AH9
LG
18
(IG)
7. 5A
MET
2
1
BE
15
AH9
P
20
B
IG+
Power Circuit
Power Steering
+B
IG
CANL
CANH
E1
34
33
40
H37
Combination Meter Assembly
W
SB
W–B
15
OH3
16
OH3
O41(A)
Junction Connector
8
2
1
7
W(*6)
W(*5)
SB(*6)
SB(*5)
W(*6)
L(*6)
W(*5)
SB(*5)
8
H85
Junction
Connector
5
10
W–B
W–B
H1
H2

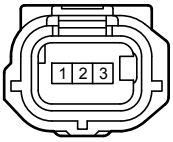
A 19
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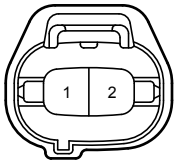
A 27
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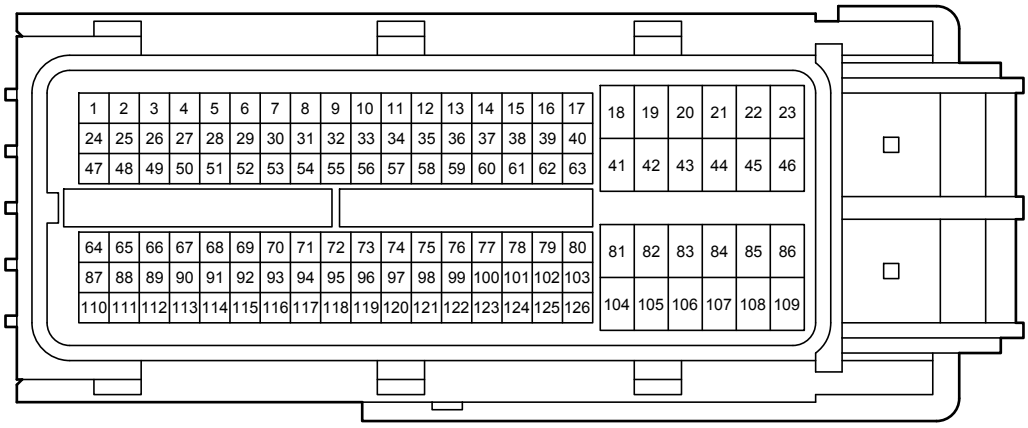
D 1
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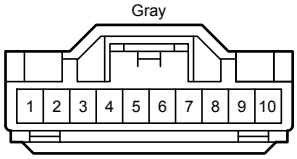
D 51
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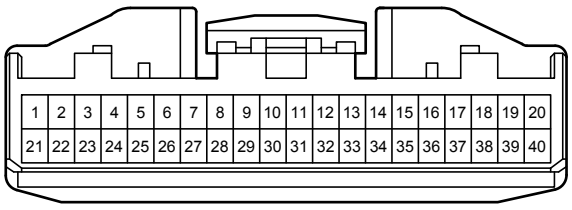
D 56
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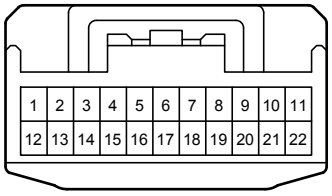
H 6
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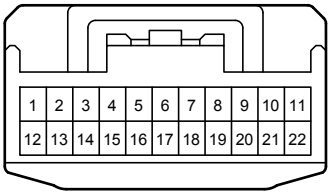
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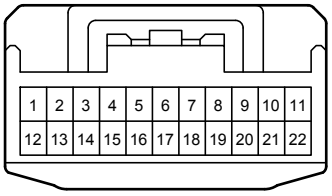
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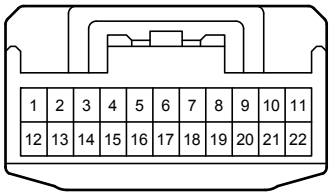
H 78
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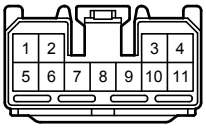
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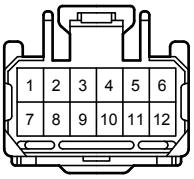
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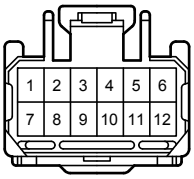
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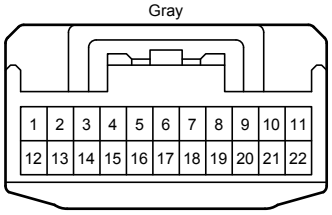
H 88
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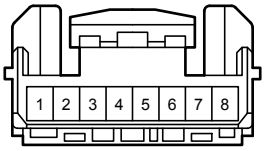
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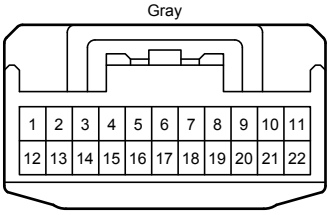
H115
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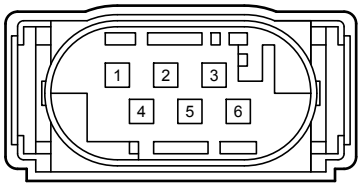
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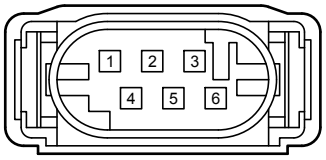
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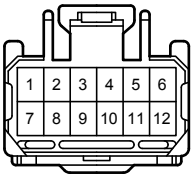
O 11
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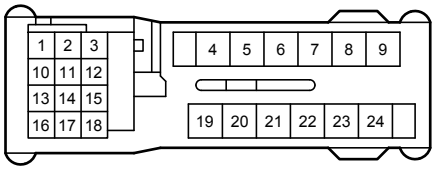
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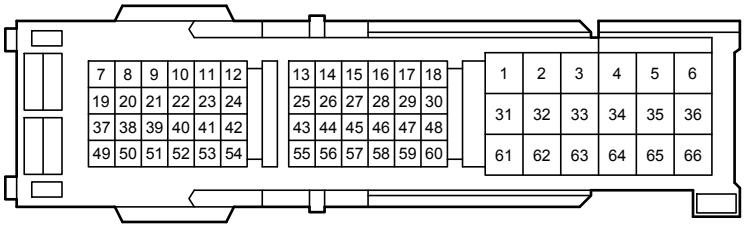
O 41
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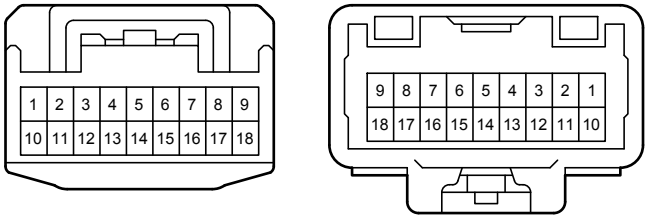
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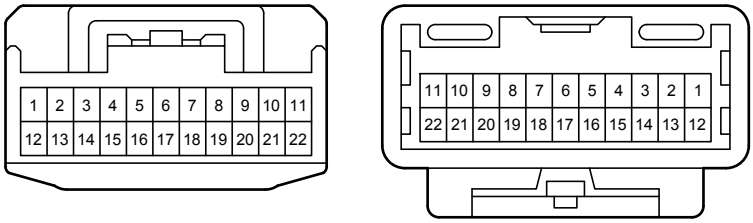
DD
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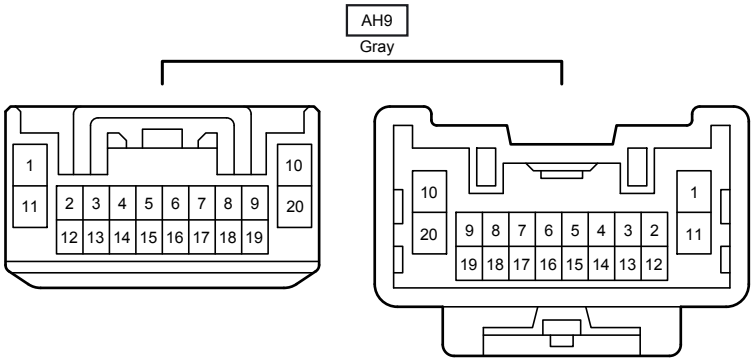
AH3
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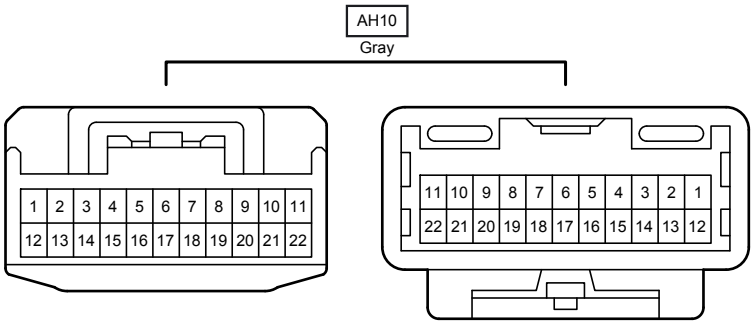
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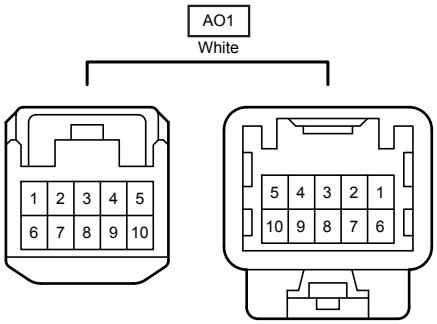
AH9
Gray



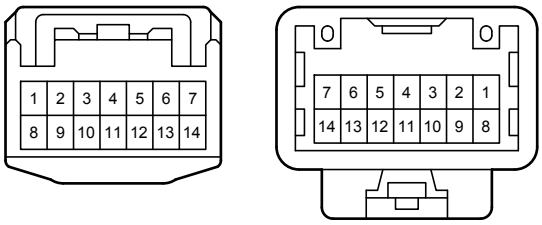
AH10
Gray



AO1
White



DA6
Black



OH3
White

