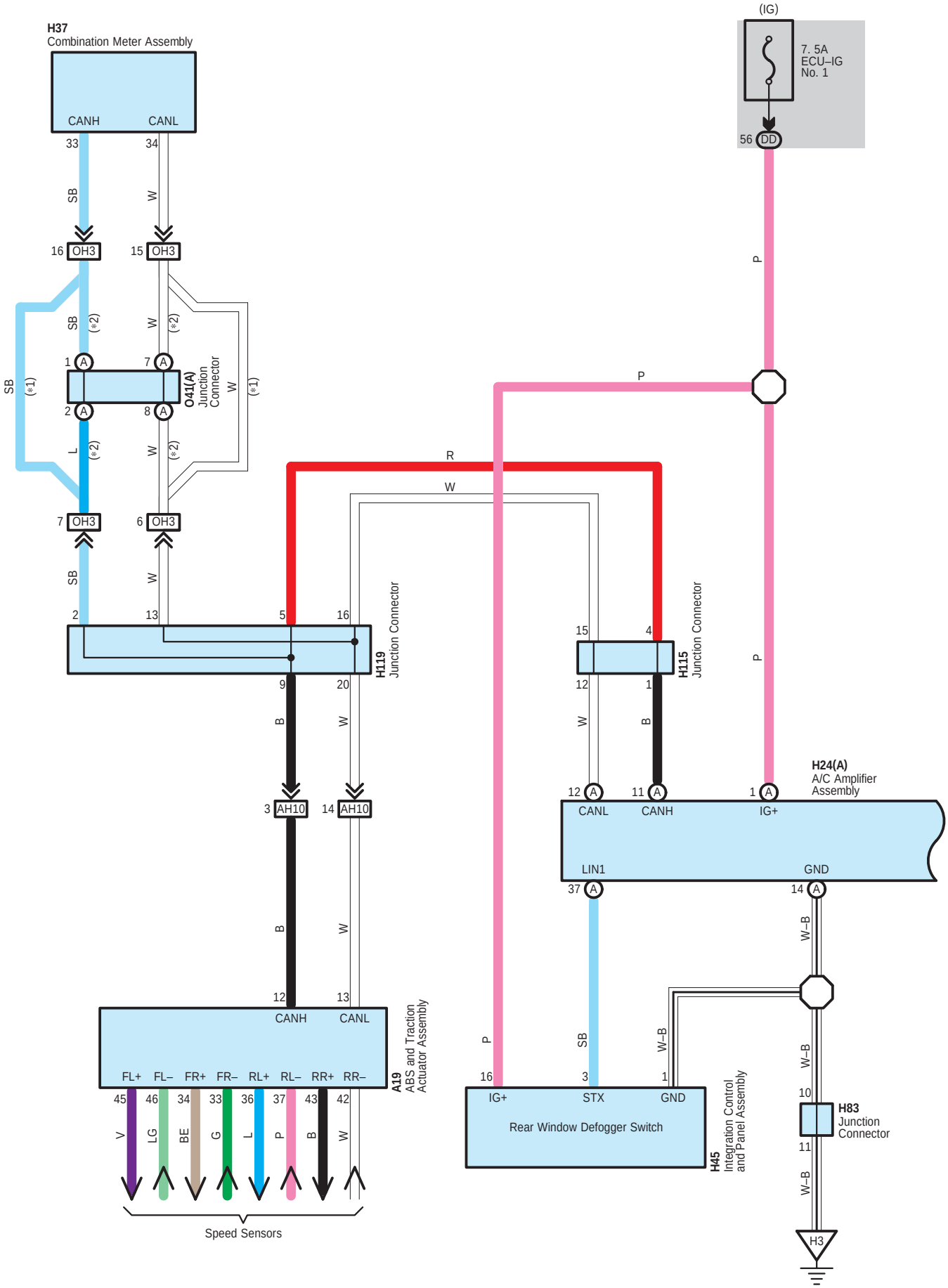
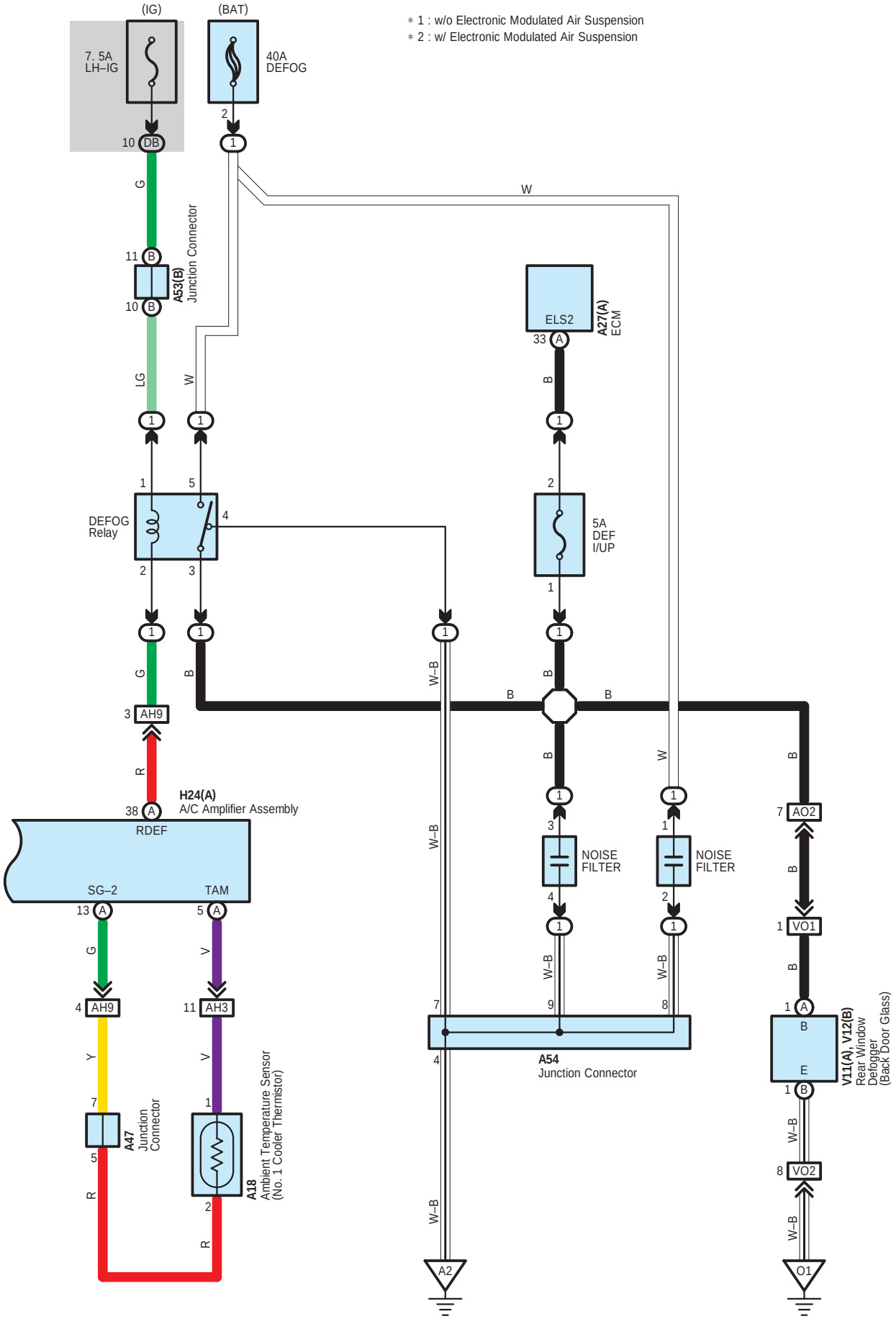
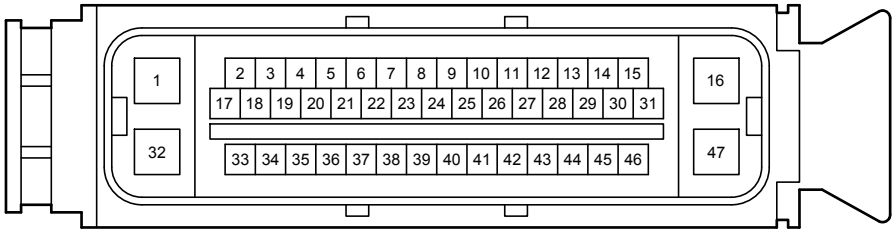

H37
Combination Meter Assembly
CANH
CANL
33
34
SB
W
16 OH3
15 OH3
SB (*2)
W (*2)
1 A
7 A
2 A
8 A
O41(A)
Junction Connector
SB (*1)
W (*1)
L (*2)
W (*2)
7 OH3
6 OH3
SB
W
2
13
5
16
H119
Junction Connector
9
20
B
W
3 AH10
14 AH10
B
W
12
13
CANH
CANL
A19
ABS and Traction Actuator Assembly
FL+ FL– FR+ FR– RL+ RL– RR+ RR–
45 46 34 33 36 37 43 42
V LG BE G L P B W
Speed Sensors
(IG)
7. 5A
ECU–IG
No. 1
56 DD
P
P
R
W
15
4
H115
Junction Connector
12
1
W
B
P
12 A
11 A
1 A
H24(A)
A/C Amplifier
Assembly
CANL
CANH
IG+
LIN1
GND
37 A
14 A
W–B
W–B
10
H83
Junction
Connector
11
W–B
H3
P
SB
W–B
16
3
1
IG+
STX
GND
Rear Window Defogger Switch
H45
Integration Control
and Panel Assembly


(IG)
(BAT)
* 1 : w/o Electronic Modulated Air Suspension
* 2 : w/ Electronic Modulated Air Suspension
7. 5A
LH–IG
40A
DEFOG
10 DB
2
1
G
W
11 B
A53(B)
Junction Connector
10 B
ELS2
A27(A)
ECM
33 A
LG
W
B
1
5
4
DEFOG
Relay
2
3
5A
DEF
I/UP
G
B
W–B
3 AH9
R
38 A
H24(A)
A/C Amplifier Assembly
RDEF
SG–2
TAM
13 A
5 A
G
V
4 AH9
11 AH3
Y
7
5
R
A47
Junction
Connector
A18
Ambient Temperature Sensor
(No. 1 Cooler Thermistor)
NOISE
FILTER
NOISE
FILTER
7 AO2
1 VO1
A54
Junction Connector
V11(A), V12(B)
Rear Window
Defogger
(Back Door Glass)
1 A
B
E
1 B
8 VO2
A2
O1

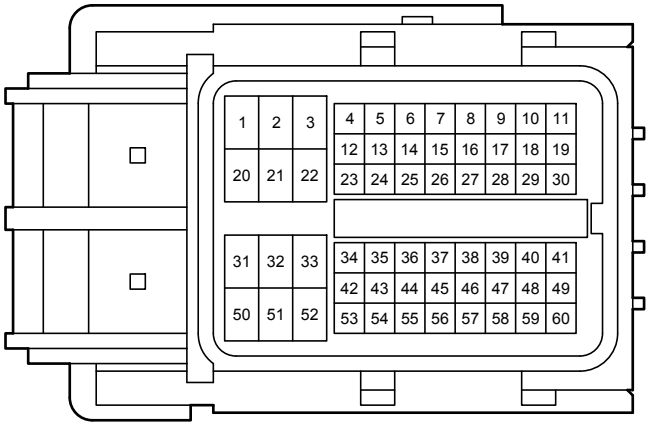
A 18
Black



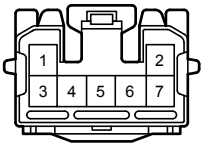
A 19
Black



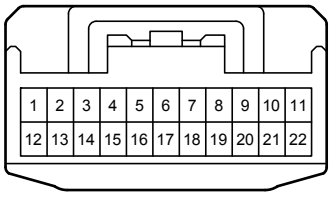
A 27
Black



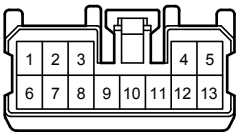
A 47
White



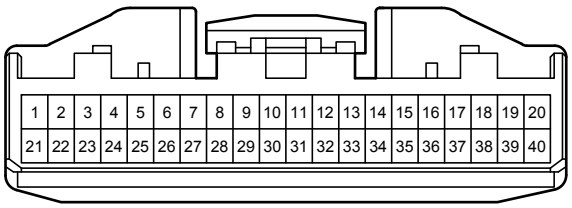
A 53
White



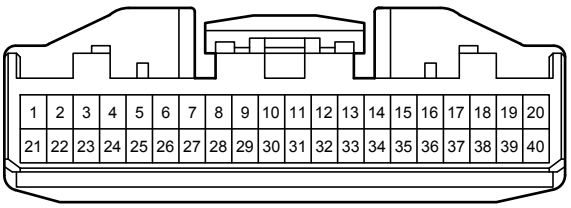
A 54
White



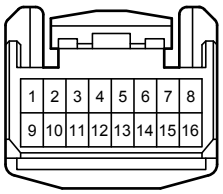
H 24
White



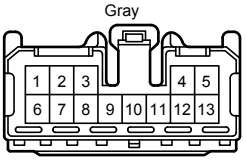
H 37
White



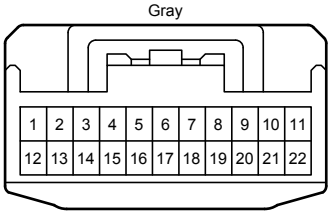
H 45
White

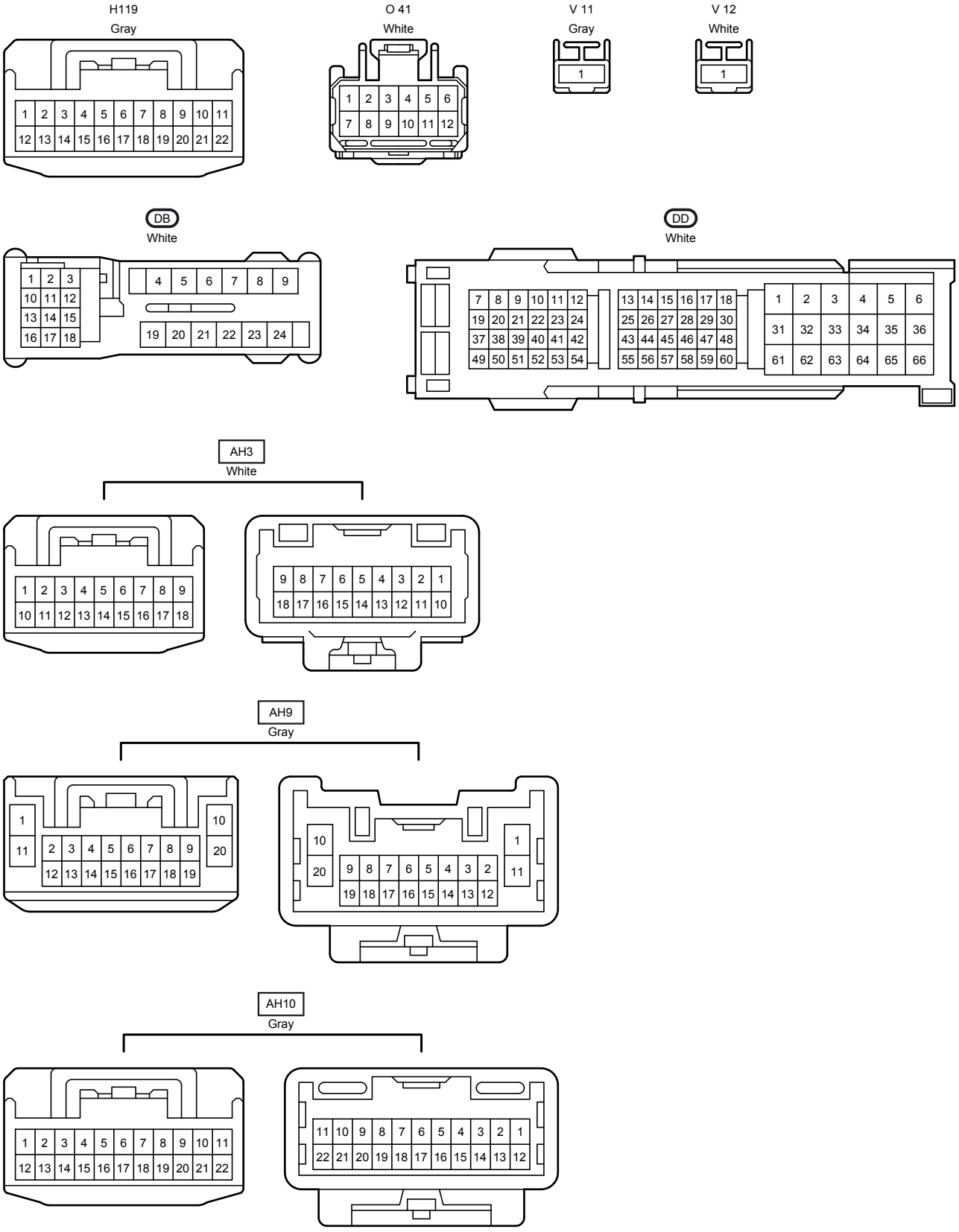


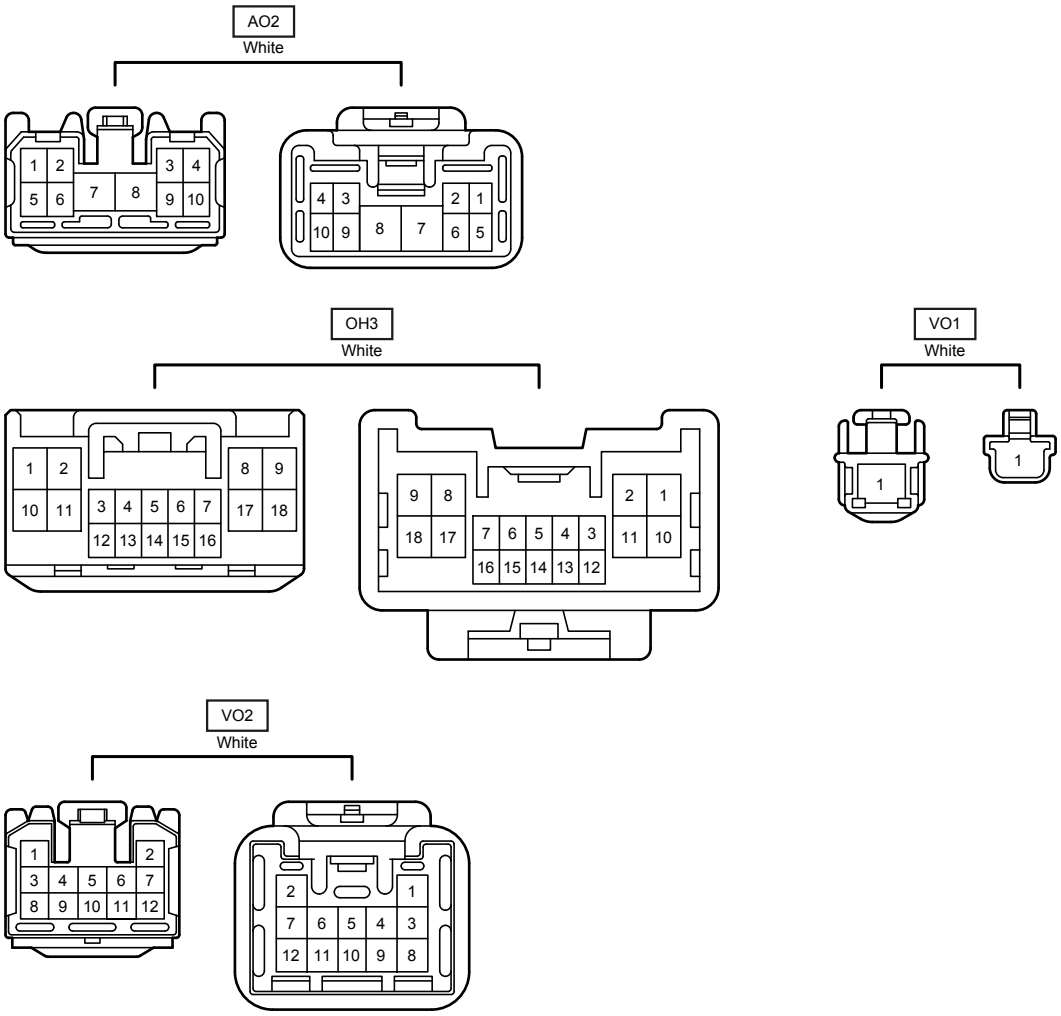
H 83
Gray



H115
Gray




H119
Gray
1 2 3 4 5 6 7 8 9 10 11
12 13 14 15 16 17 18 19 20 21 22
O 41
White
1 2 3 4 5 6
7 8 9 10 11 12
V 11
Gray
1
V 12
White
1
DB
White
1 2 3
10 11 12
13 14 15
16 17 18
4 5 6 7 8 9
19 20 21 22 23 24
DD
White
7 8 9 10 11 12
19 20 21 22 23 24
37 38 39 40 41 42
49 50 51 52 53 54
13 14 15 16 17 18
25 26 27 28 29 30
43 44 45 46 47 48
55 56 57 58 59 60
1 2 3 4 5 6
31 32 33 34 35 36
61 62 63 64 65 66
AH3
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
AH9
Gray
1
11
2 3 4 5 6 7 8 9
12 13 14 15 16 17 18 19
10
20
10
20
9 8 7 6 5 4 3 2
19 18 17 16 15 14 13 12
1
11
AH10
Gray
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


AO2
White
1 2 3 4
5 6 7 8 9 10
4 3 2 1
10 9 8 7 6 5
OH3
White
1 2 8 9
10 11 3 4 5 6 7 17 18
12 13 14 15 16
9 8 2 1
18 17 7 6 5 4 3 11 10
16 15 14 13 12
VO1
White
1
1
VO2
White
1 2
3 4 5 6 7
8 9 10 11 12
2 1
7 6 5 4 3
12 11 10 9 8