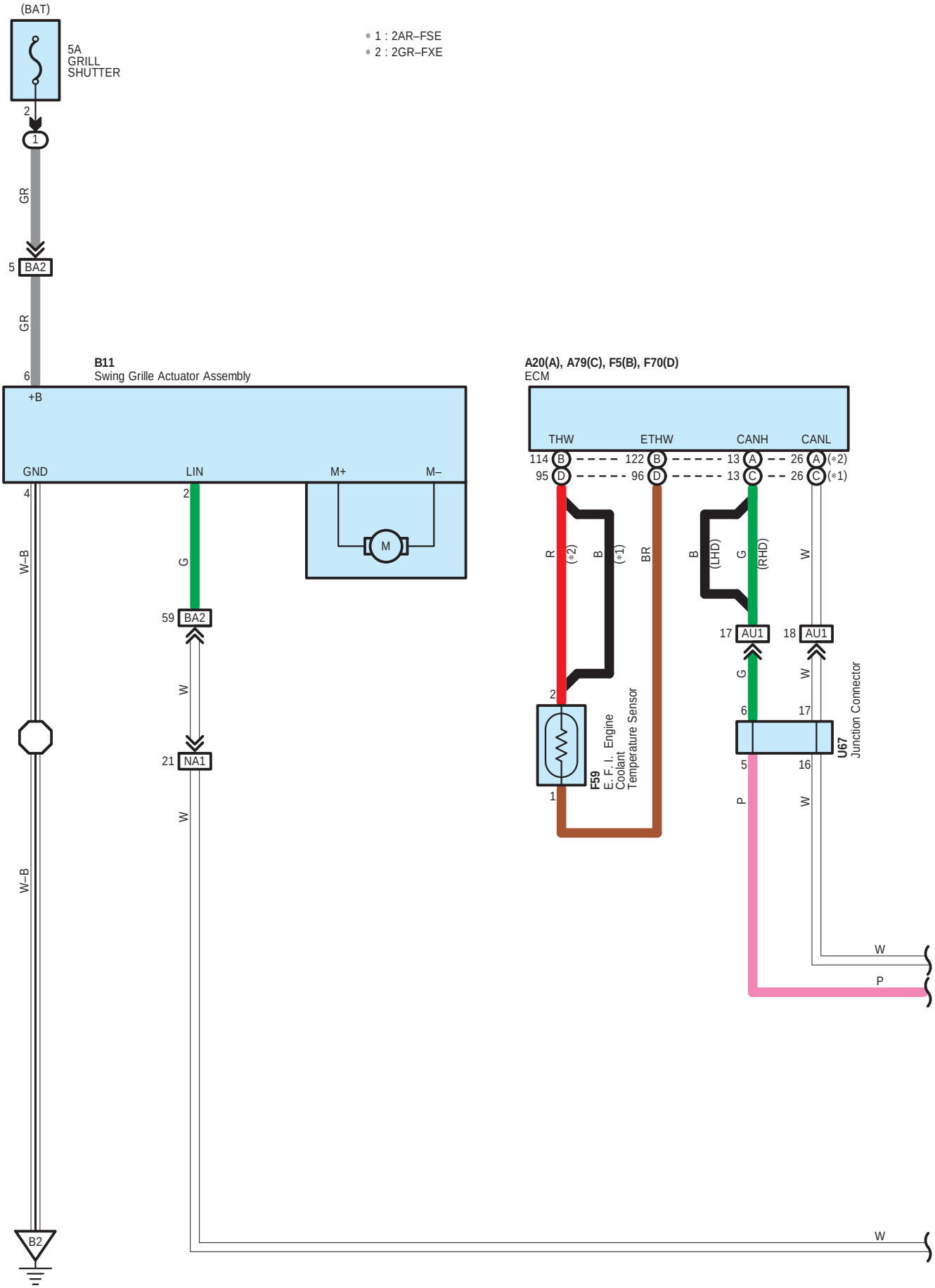
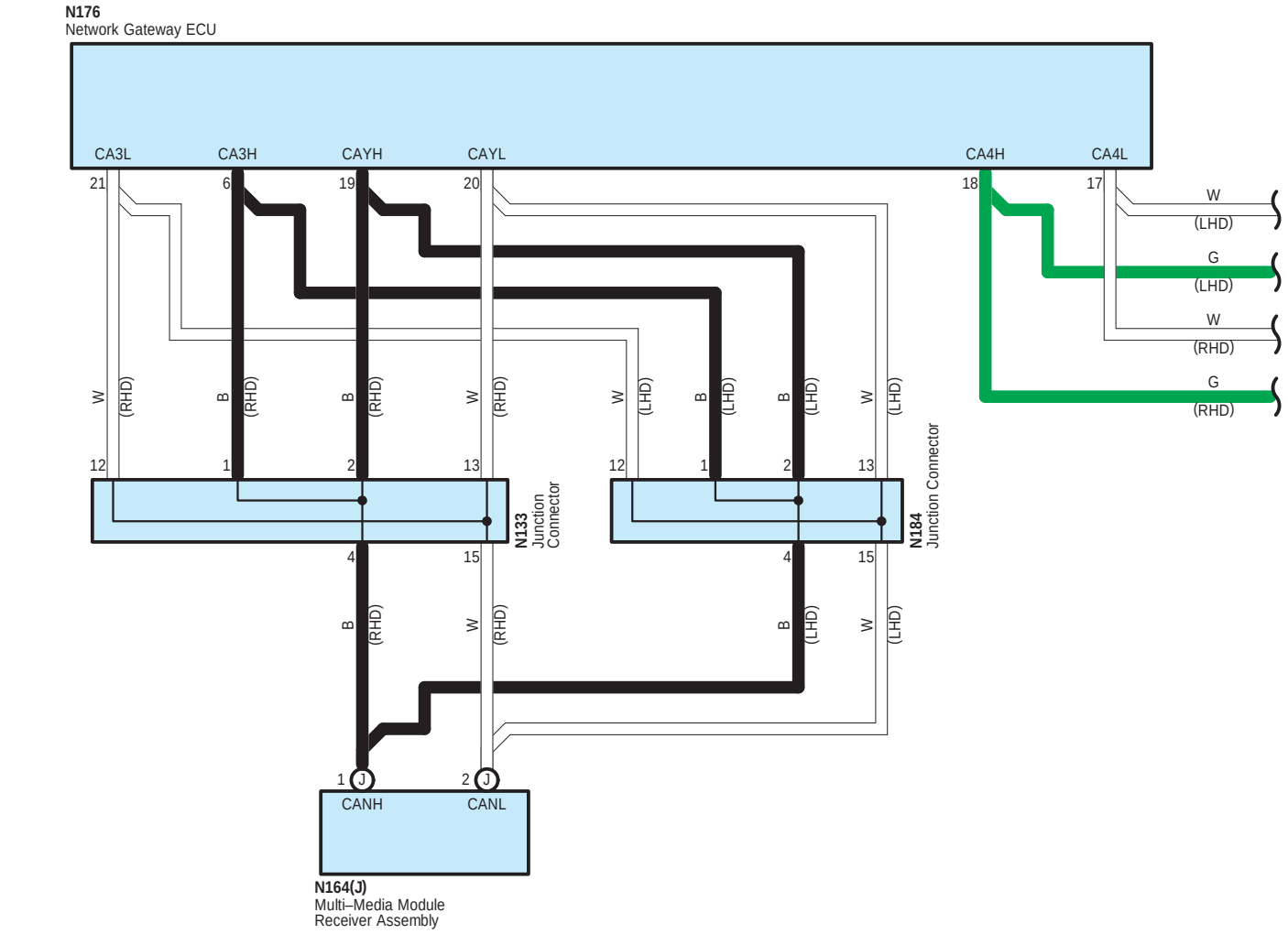
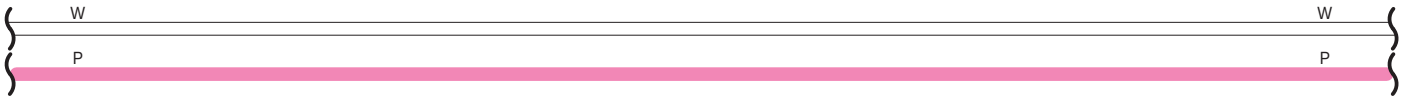
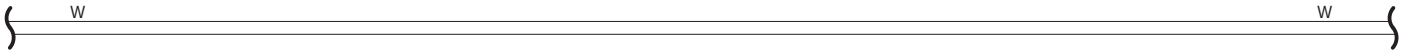
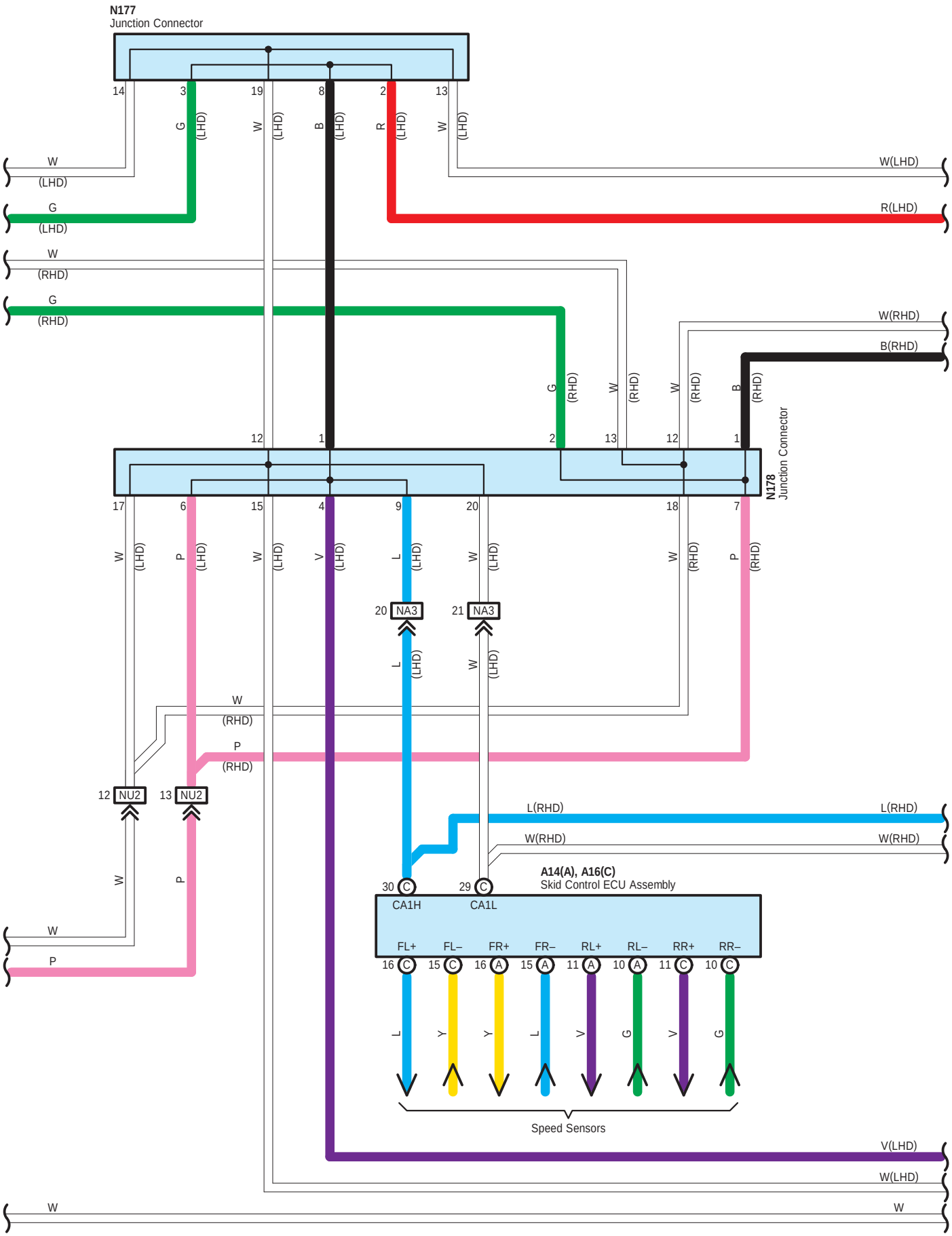
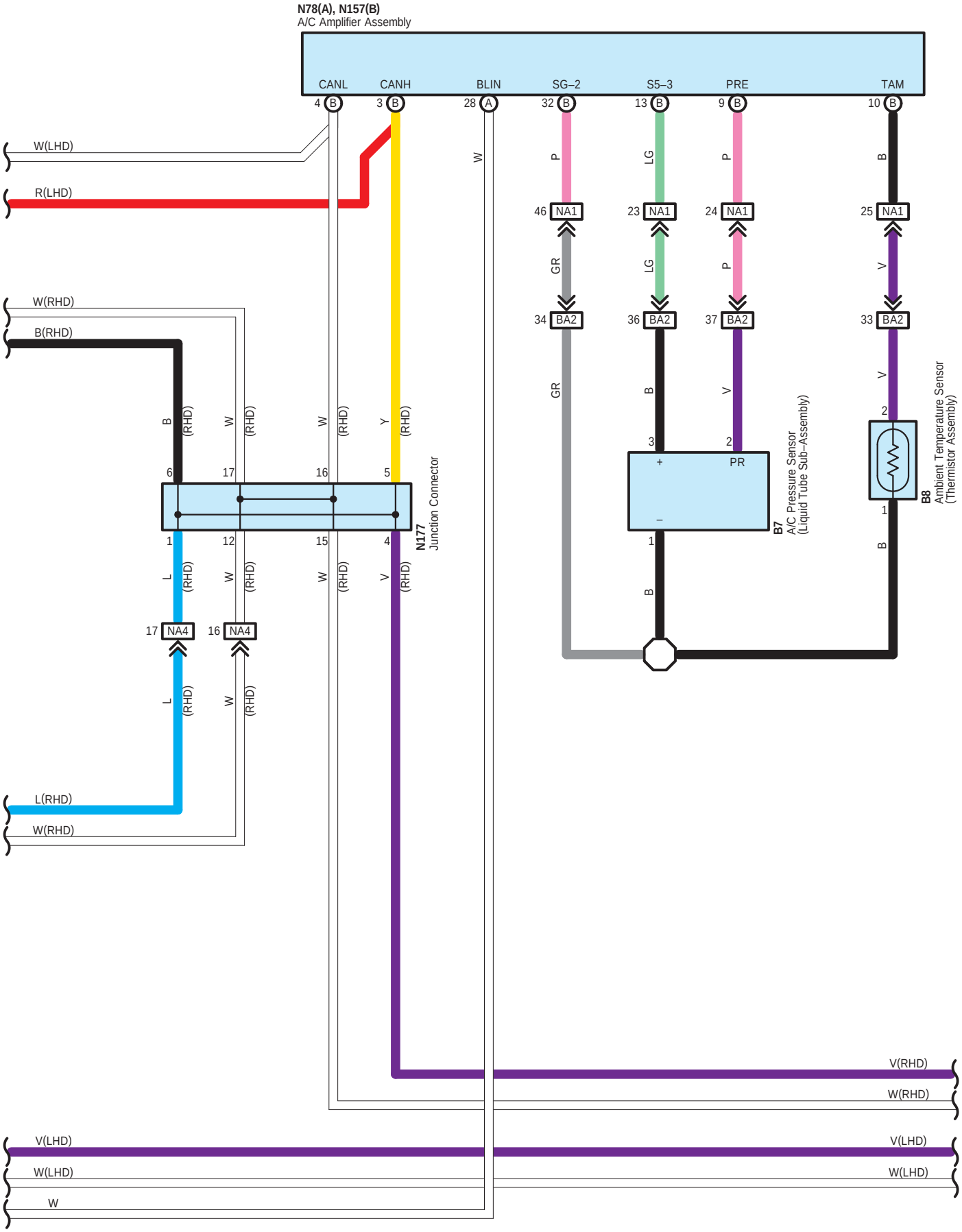

(BAT)
5A
GRILL
SHUTTER
2
1
GR
5
BA2
GR
6
+B
∗ 1 : 2AR–FSE
∗ 2 : 2GR–FXE
B11
Swing Grille Actuator Assembly
GND
LIN
M+
M–
M
4
2
W–B
G
59
BA2
W
21
NA1
W
W–B
B2
A20(A), A79(C), F5(B), F70(D)
ECM
THW
ETHW
CANH
CANL
114
122
13
26
(∗2)
95
96
13
26
(∗1)
R
(∗2)
B
(∗1)
BR
B
(LHD)
G
(RHD)
W
17
AU1
18
AU1
G
W
2
6
17
F59
E. F. I. Engine
Coolant
Temperature Sensor
U67
Junction Connector
5
16
1
P
W
W
P
W

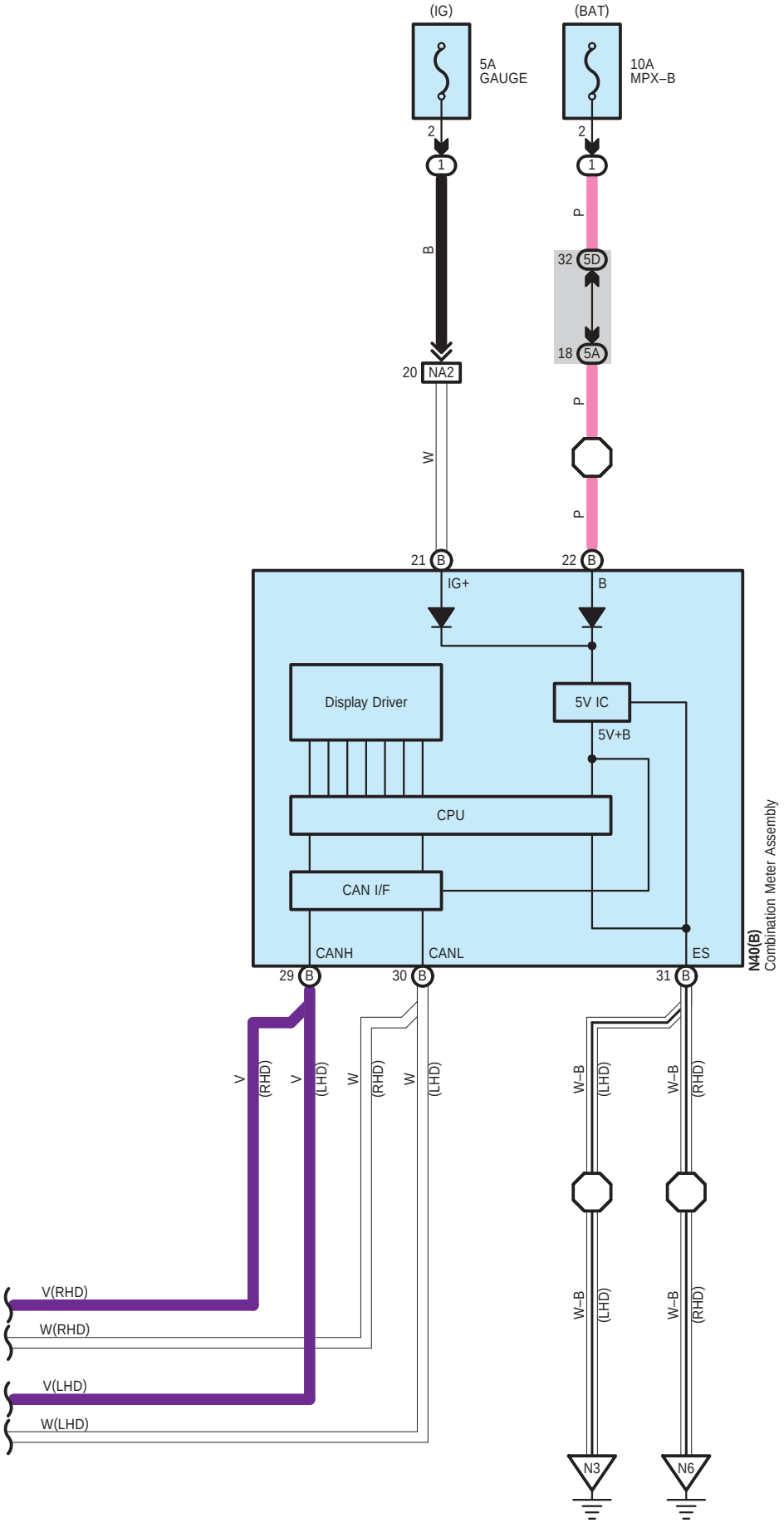

N176
Network Gateway ECU
CA3L
CA3H
CAYH
CAYL
CA4H
CA4L
21
6
19
20
18
17
W
(LHD)
G
(LHD)
W
(RHD)
G
(RHD)
W (RHD)
B (RHD)
B (RHD)
W (RHD)
W (LHD)
B (LHD)
B (LHD)
W (LHD)
12
1
2
13
12
1
2
13
N133
Junction
Connector
N184
Junction Connector
4
15
4
15
B (RHD)
W (RHD)
B (LHD)
W (LHD)
1 J
2 J
CANH
CANL
N164(J)
Multi–Media Module
Receiver Assembly


W
W
P
P


W
W

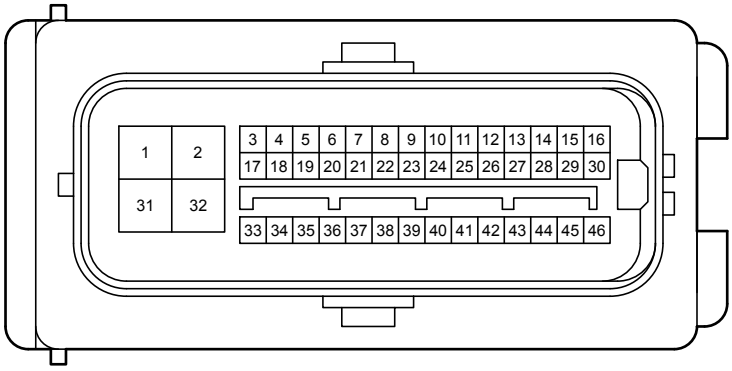

N177
Junction Connector
14
3
19
8
2
13
G (LHD)
W (LHD)
B (LHD)
R (LHD)
W (LHD)
W (LHD)
G (LHD)
W (RHD)
G (RHD)
W(LHD)
R(LHD)
W(RHD)
B(RHD)
G (RHD)
W (RHD)
W (RHD)
B (RHD)
12
1
2
13
12
1
N178
Junction Connector
17
6
15
4
9
20
18
7
W (LHD)
P (LHD)
W (LHD)
V (LHD)
L (LHD)
W (LHD)
W (RHD)
P (RHD)
20 NA3
21 NA3
L (LHD)
W (LHD)
W (RHD)
P (RHD)
12 NU2
13 NU2
W
P
W
P
L(RHD)
L(RHD)
W(RHD)
W(RHD)
A14(A), A16(C)
Skid Control ECU Assembly
30 C
29 C
CA1H
CA1L
FL+
FL–
FR+
FR–
RL+
RL–
RR+
RR–
16 C
15 C
16 A
15 A
11 A
10 A
11 C
10 C
L
Y
Y
L
V
G
V
G
Speed Sensors
V(LHD)
W(LHD)
W
W


N78(A), N157(B)
A/C Amplifier Assembly
CANL
CANH
BLIN
SG–2
S5–3
PRE
TAM
4 B
3 B
28 A
32 B
13 B
9 B
10 B
W(LHD)
R(LHD)
W(RHD)
B(RHD)
L(RHD)
W(RHD)
V(LHD)
W(LHD)
W
V(RHD)
W(RHD)
V(LHD)
W(LHD)
46 NA1
23 NA1
24 NA1
25 NA1
34 BA2
36 BA2
37 BA2
33 BA2
17 NA4
16 NA4
N177
Junction Connector
B7
A/C Pressure Sensor
(Liquid Tube Sub–Assembly)
B8
Ambient Temperature Sensor
(Thermistor Assembly)
PR


(IG)
(BAT)
5A
GAUGE
10A
MPX–B
2
1
B
P
32 5D
18 5A
20 NA2
W
21 B
22 B
IG+
B
Display Driver
5V IC
5V+B
CPU
CAN I/F
CANH
CANL
ES
N40(B)
Combination Meter Assembly
29 B
30 B
31 B
V (RHD)
V (LHD)
W (RHD)
W (LHD)
W–B (LHD)
W–B (RHD)
V(RHD)
W(RHD)
V(LHD)
W(LHD)
N3
N6

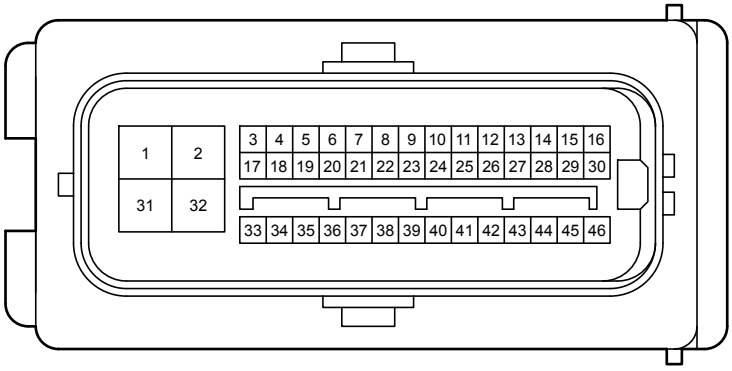
A 14

Black



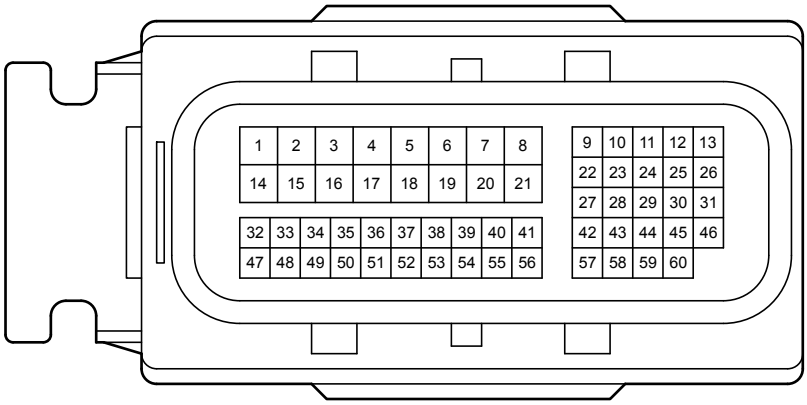
A 16

Gray



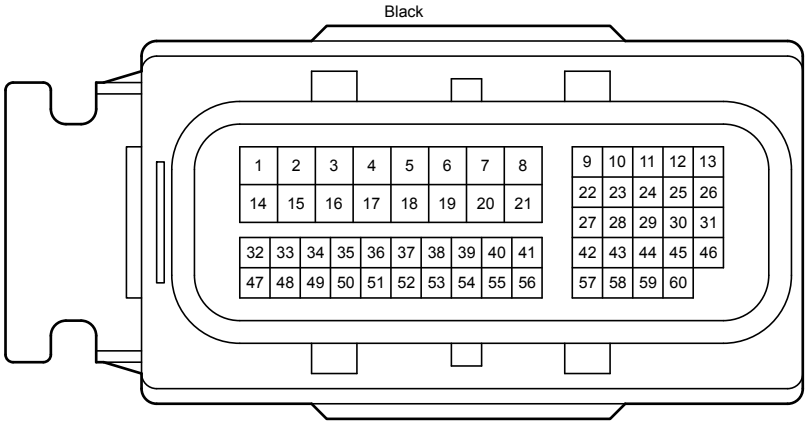
A 20

Black



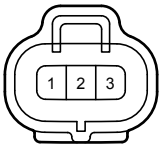
A 79

Black



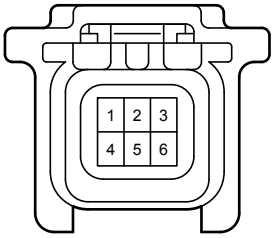
B 7

Black

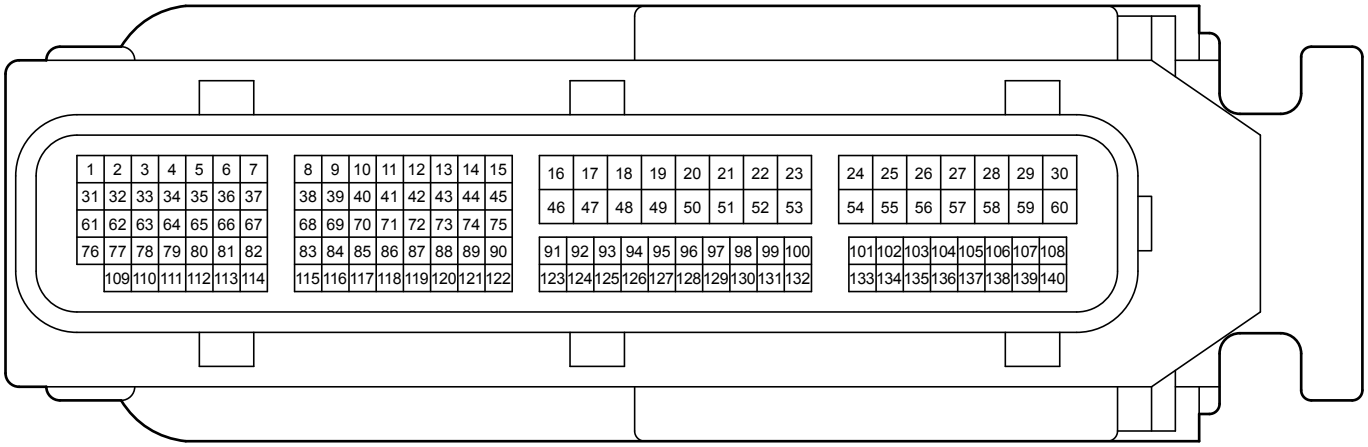


B 8
Black

B 11
Gray

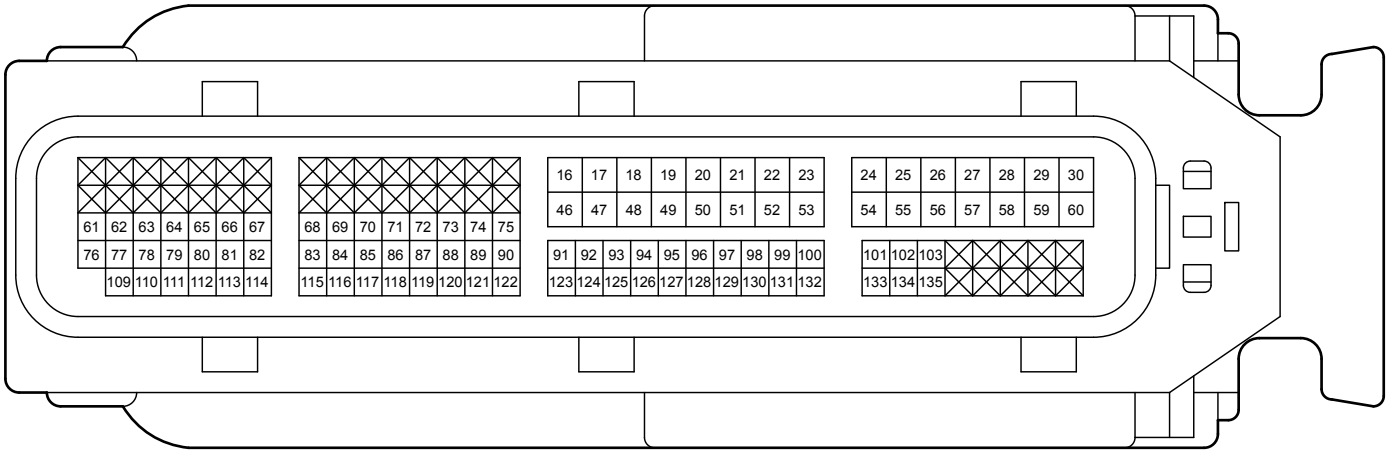


F 5
Black

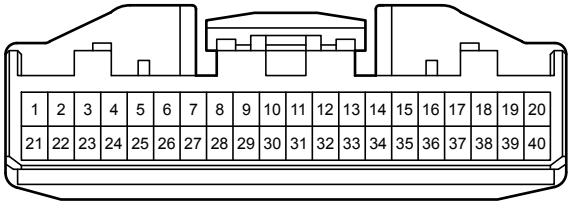


F 59
Gray

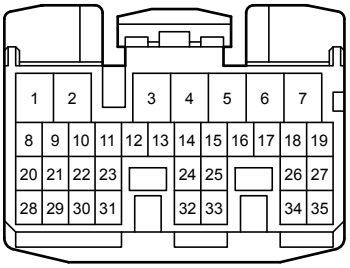
F 70
Black



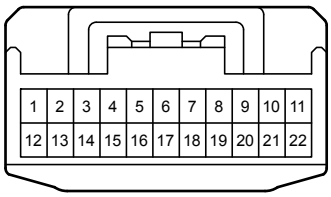
N 40
Black



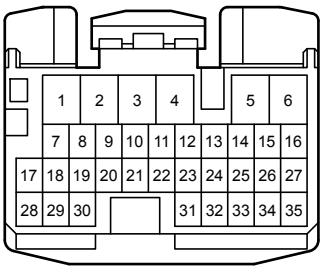
N 78
White



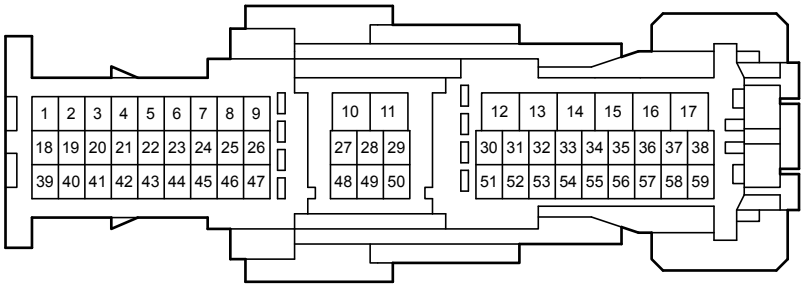
N133
Black



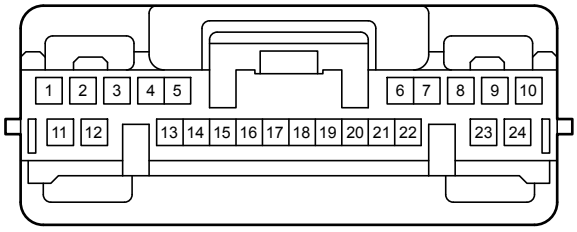
N157
White



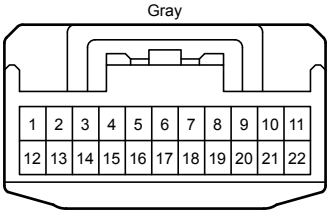
N164
White



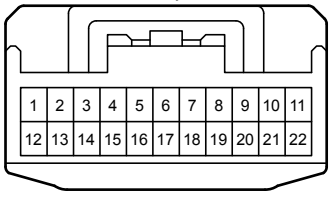
N176
Black



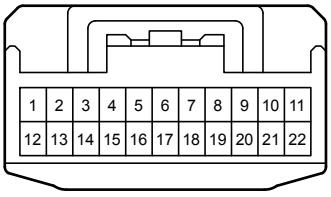
N177
Gray



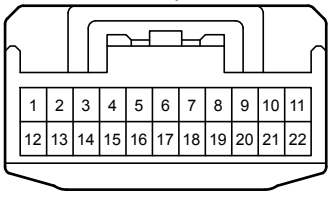
N178
Gray



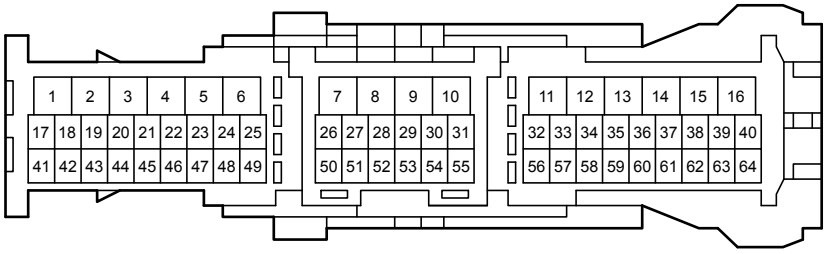
N184
Blue



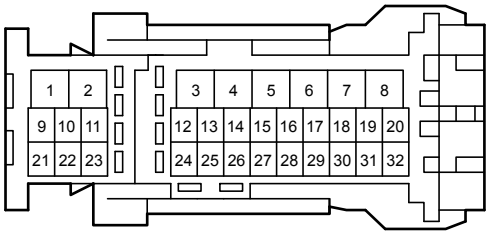
U 67
Gray



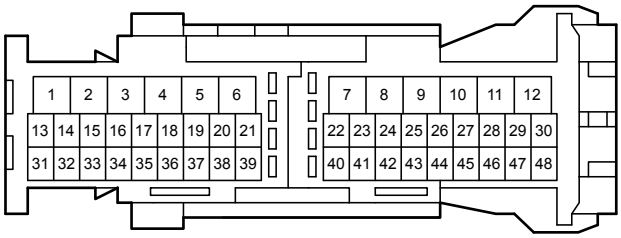
5A
White

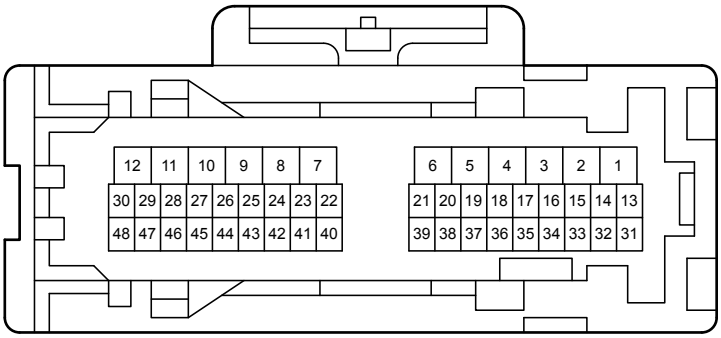


5D
White

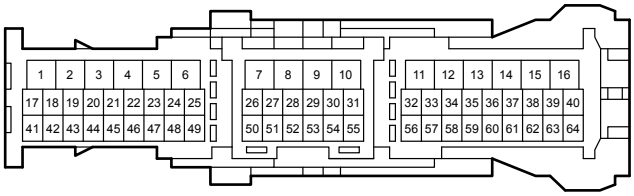


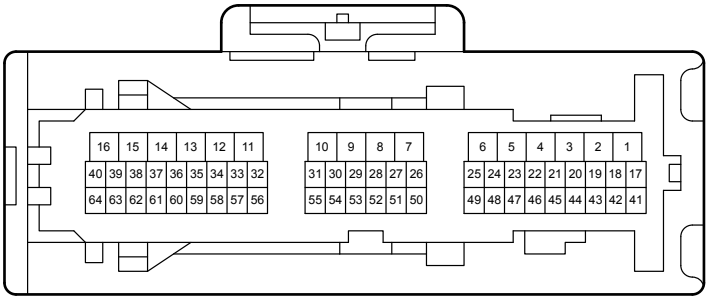
AU1
White



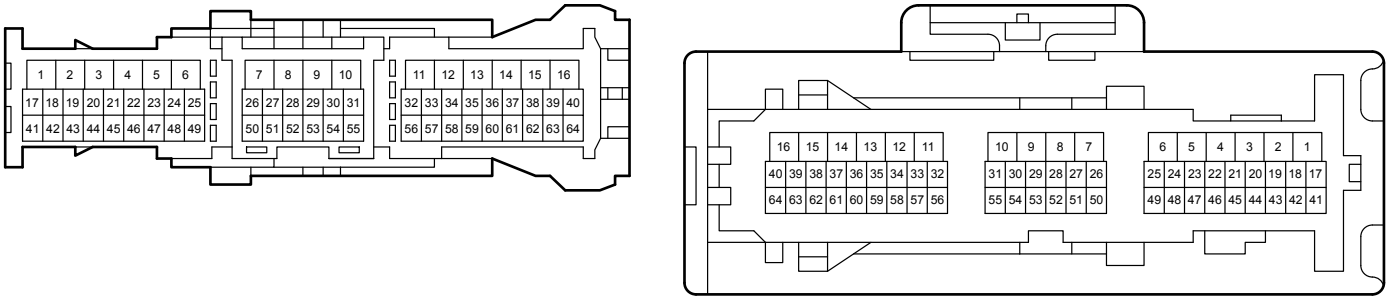


BA2
White

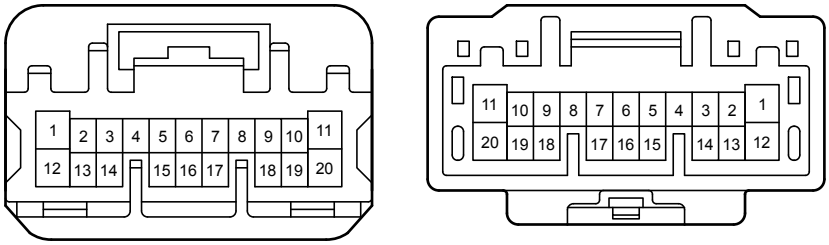




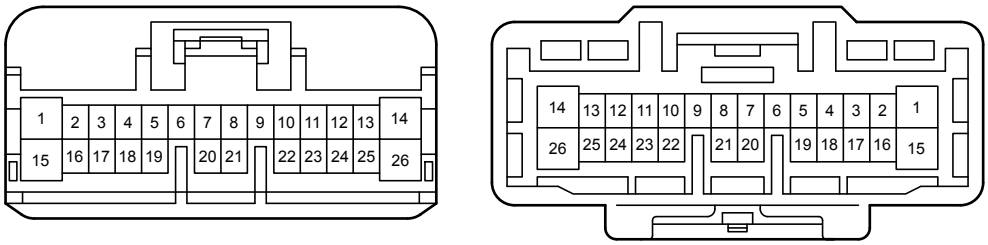
NA1
White



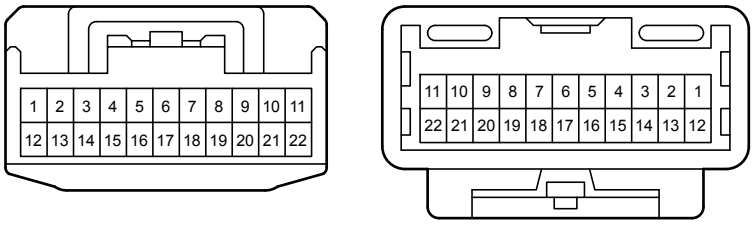
NA2
White

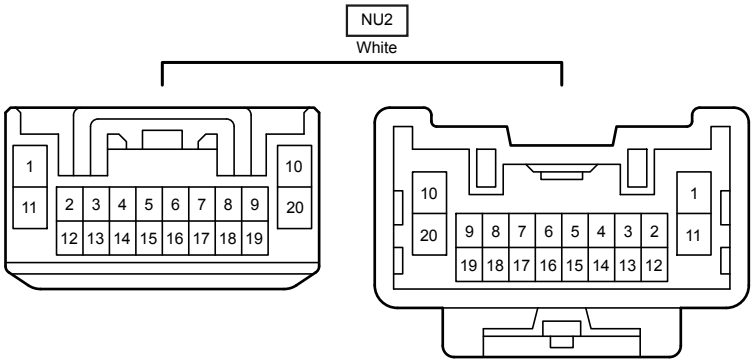


NA3
White



NA4
Gray




NU2
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