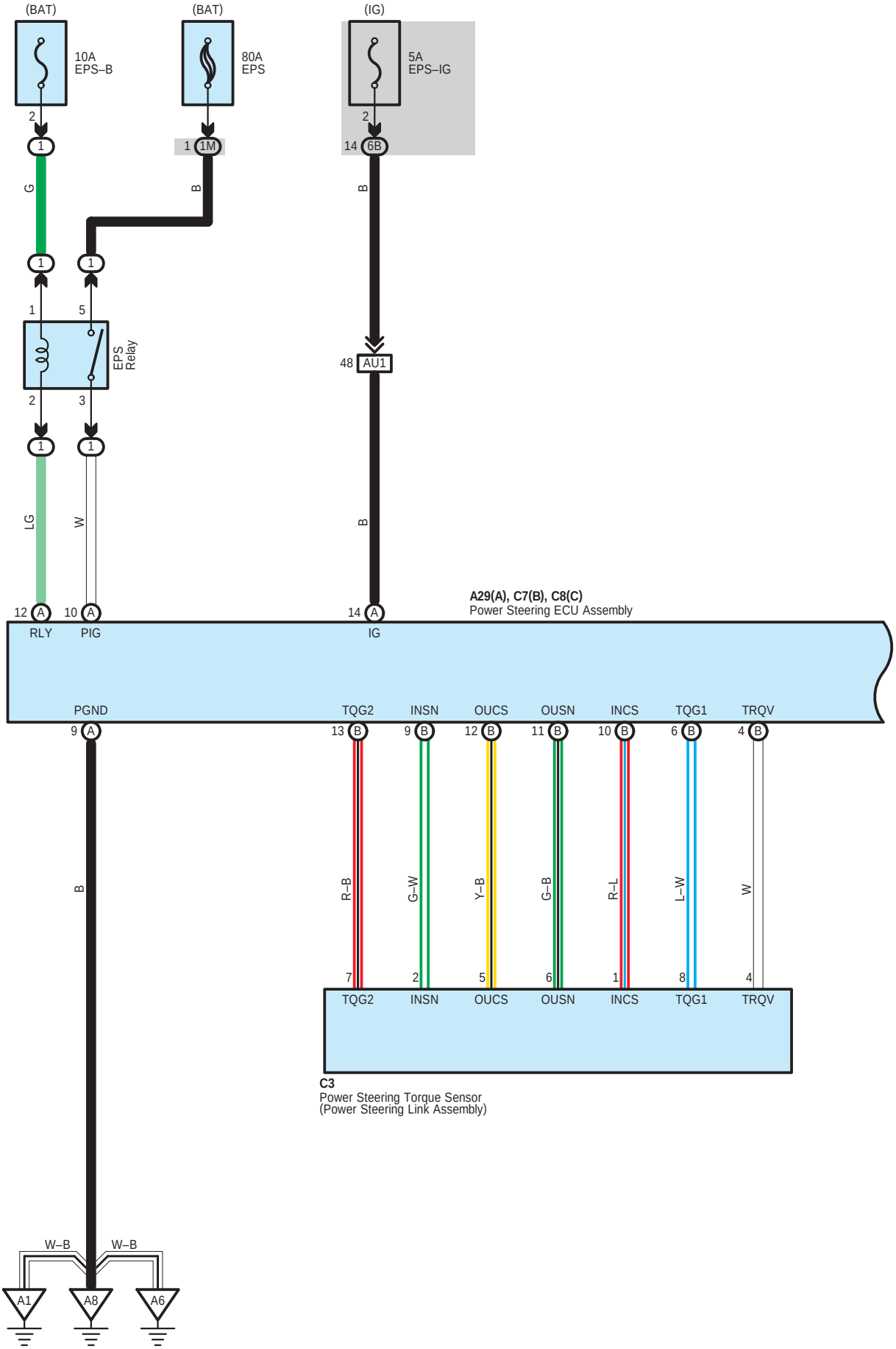
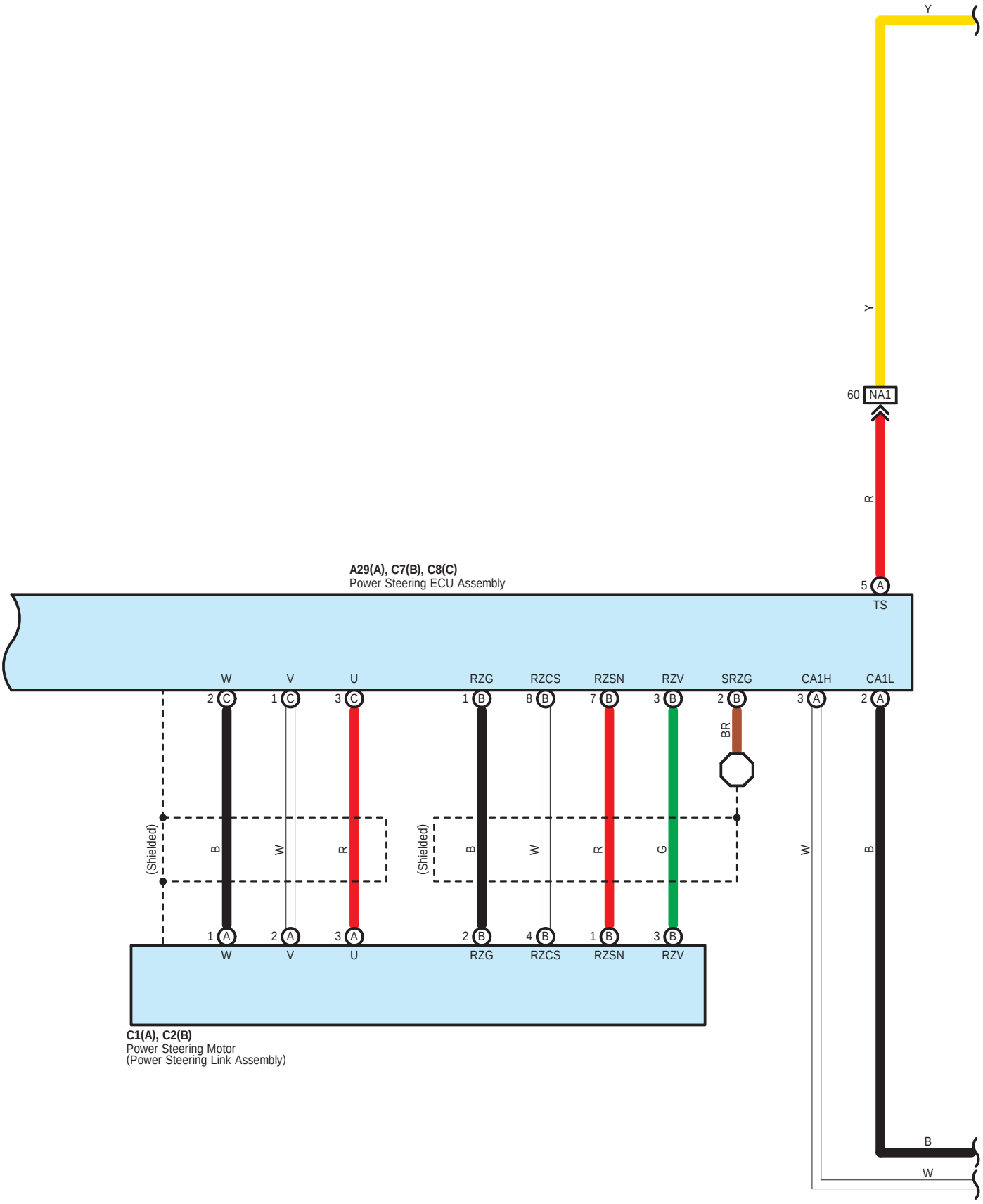
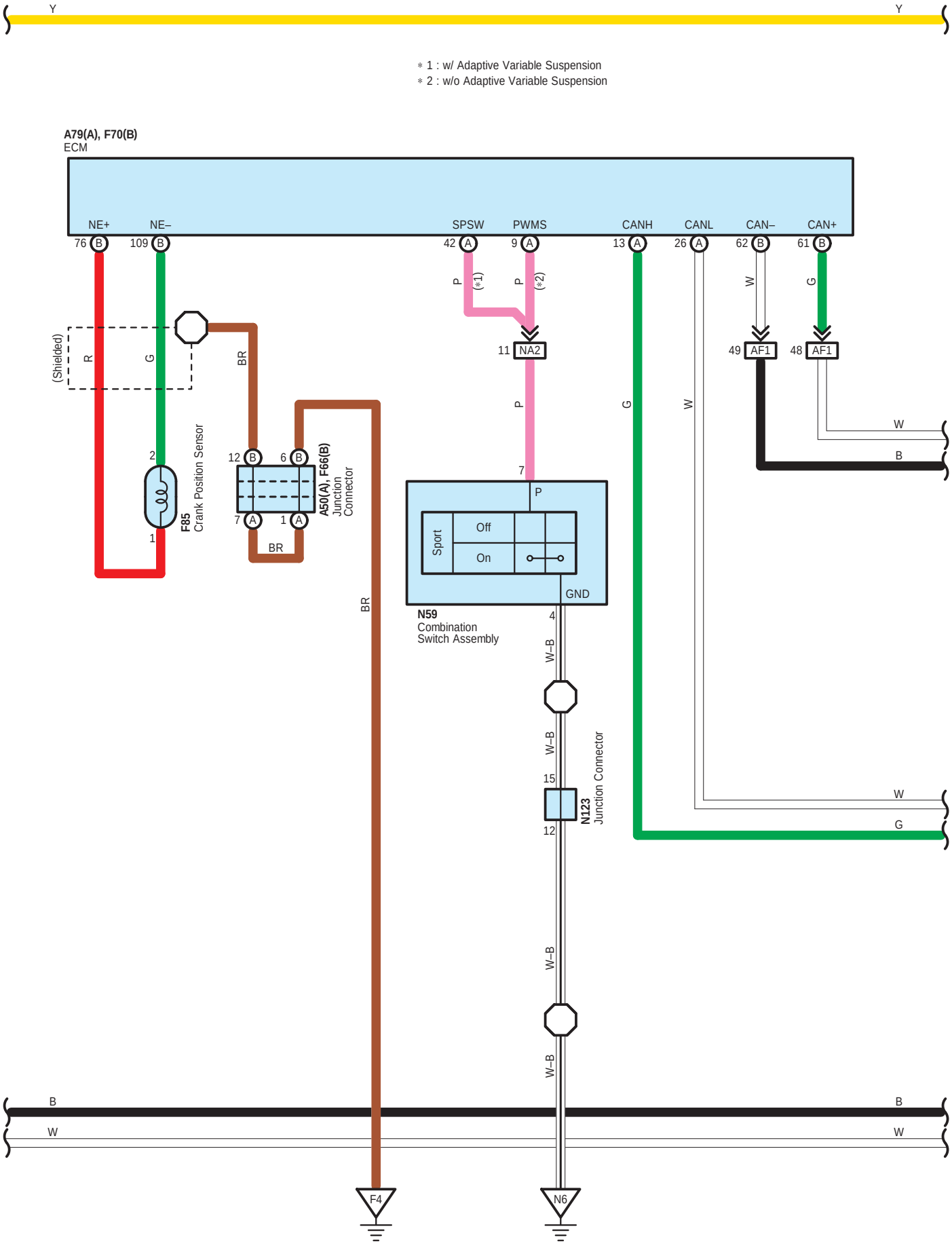
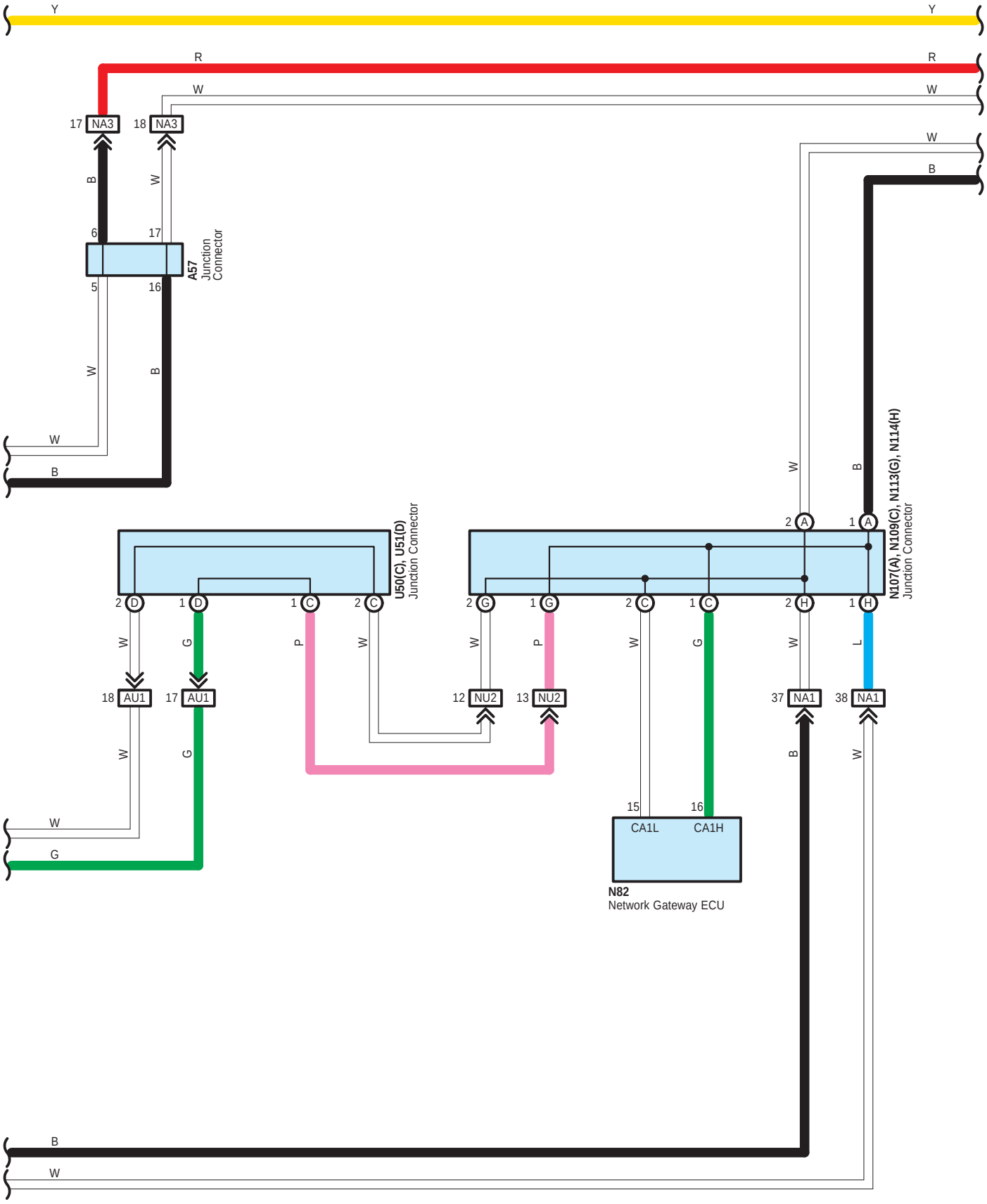
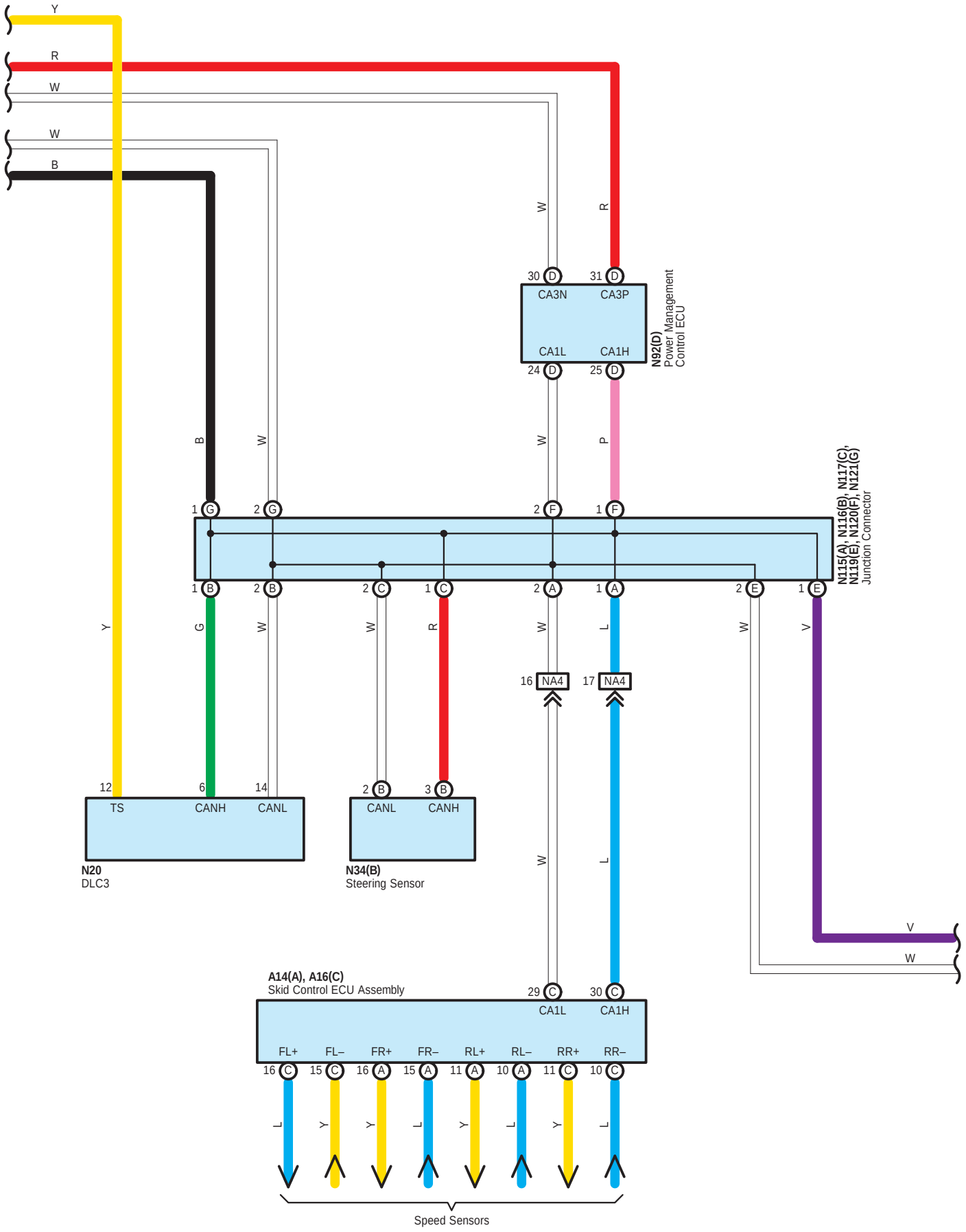
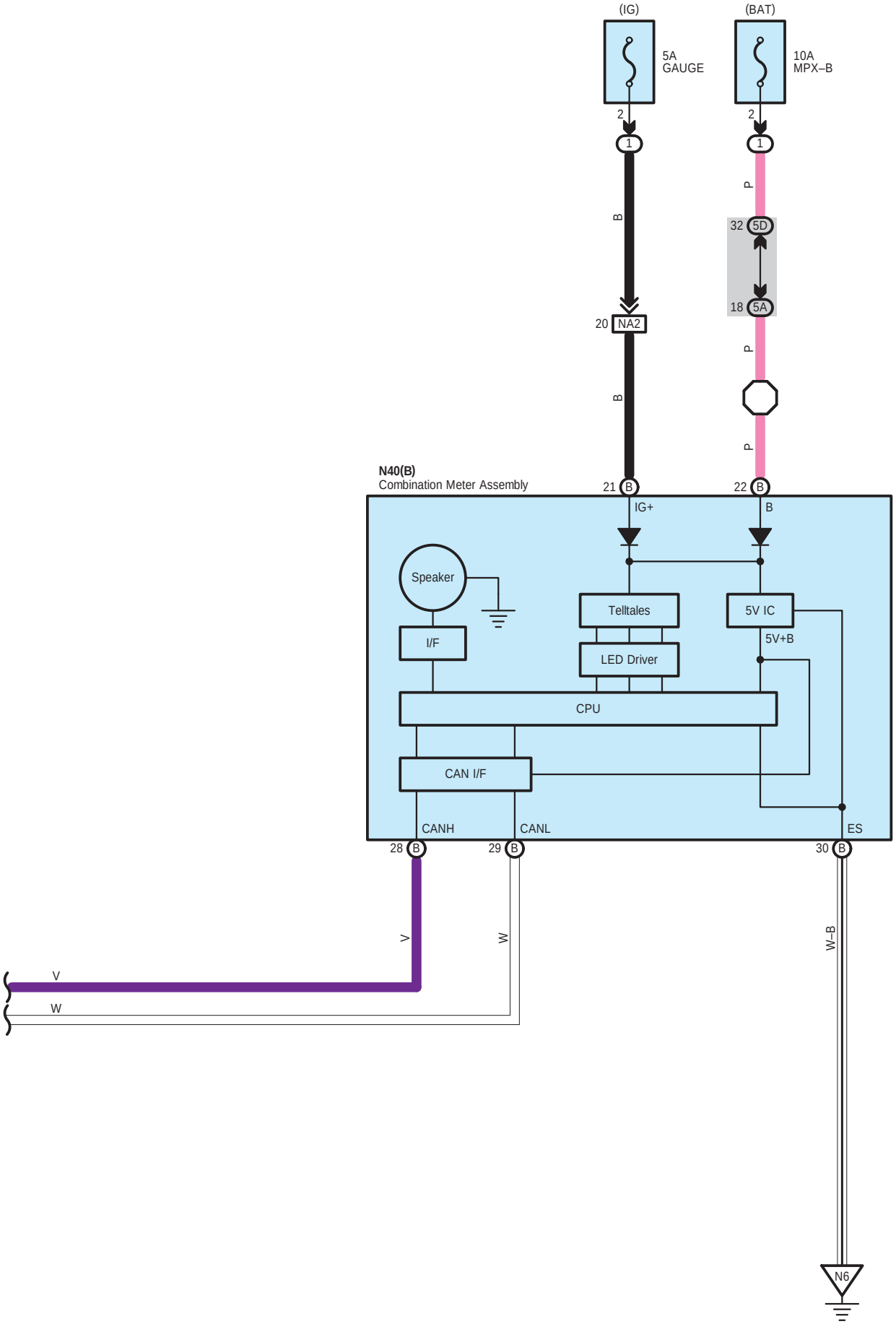

(BAT)
10A
EPS–B
(BAT)
80A
EPS
(IG)
5A
EPS–IG
EPS
Relay
AU1
A29(A), C7(B), C8(C)
Power Steering ECU Assembly
RLY
PIG
IG
PGND
TQG2
INSN
OUCS
OUSN
INCS
TQG1
TRQV
C3
Power Steering Torque Sensor
(Power Steering Link Assembly)
W–B
W–B
A1
A8
A6


Y
Y
60 NA1
R
5 A
TS
A29(A), C7(B), C8(C)
Power Steering ECU Assembly
W V U RZG RZCS RZSN RZV SRZG CA1H CA1L
2 C 1 C 3 C 1 B 8 B 7 B 3 B 2 B 3 A 2 A
BR
(Shielded)
B W R
(Shielded)
B W R G
W B
1 A 2 A 3 A 2 B 4 B 1 B 3 B
W V U RZG RZCS RZSN RZV
C1(A), C2(B)
Power Steering Motor
(Power Steering Link Assembly)
B
W

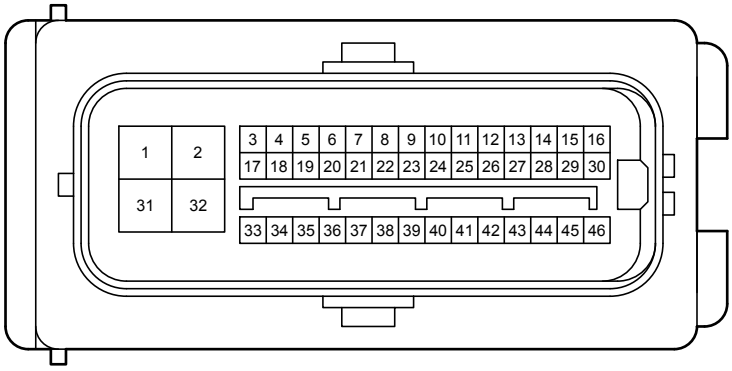

Y
Y
* 1 : w/ Adaptive Variable Suspension
* 2 : w/o Adaptive Variable Suspension
A79(A), F70(B)
ECM
NE+
NE–
SPSW
PWMS
CANH
CANL
CAN–
CAN+
76 B
109 B
42 A
9 A
13 A
26 A
62 B
61 B
P
(*1)
P
(*2)
W
G
11 NA2
49 AF1
48 AF1
(Shielded)
R
G
BR
P
G
W
W
B
2
12 B
6 B
7 A
1 A
1
F85
Crank Position Sensor
A50(A), F66(B)
Junction
Connector
BR
7
P
Sport
Off
On
GND
N59
Combination
Switch Assembly
BR
4
W–B
W–B
15
N123
Junction Connector
12
W
G
W–B
W–B
B
W
B
W
F4
N6


Y
R
W
17 NA3
18 NA3
B
W
6
17
A57
Junction Connector
5
16
W
B
W
B
U50(C), U51(D)
Junction Connector
2 D
1 D
1 C
2 C
W
G
P
W
18 AU1
17 AU1
W
G
W
G
W
B
N107(A), N109(C), N113(G), N114(H)
Junction Connector
2 A
1 A
2 G
1 G
2 C
1 C
2 H
1 H
W
P
W
G
W
L
12 NU2
13 NU2
37 NA1
38 NA1
B
W
15
16
CA1L
CA1H
N82
Network Gateway ECU
B
W

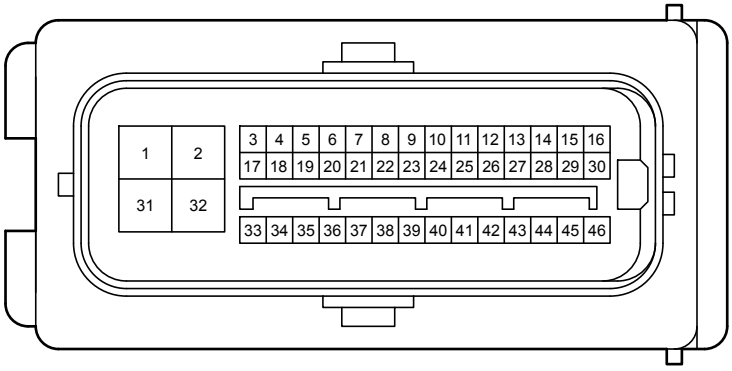

Y
R
W
W
B
W
R
30 D
31 D
CA3N
CA3P
CA1L
CA1H
24 D
25 D
N92(D)
Power Management
Control ECU
B
W
W
P
1 G
2 G
2 F
1 F
N115(A), N116(B), N117(C),
N119(E), N120(F), N121(G)
Junction Connector
1 B
2 B
2 C
1 C
2 A
1 A
2 E
1 E
Y
G
W
W
R
W
L
W
V
16 NA4
17 NA4
12
6
14
TS
CANH
CANL
N20
DLC3
2 B
3 B
CANL
CANH
N34(B)
Steering Sensor
W
L
V
W
A14(A), A16(C)
Skid Control ECU Assembly
29 C
30 C
CA1L
CA1H
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
Y
L
Y
L
Speed Sensors


(IG)
(BAT)
5A
GAUGE
10A
MPX–B
2
1
B
P
32
5D
18
5A
20
NA2
N40(B)
Combination Meter Assembly
21
22
IG+
B
Speaker
Telltales
5V IC
I/F
5V+B
LED Driver
CPU
CAN I/F
CANH
CANL
ES
28
29
30
V
W
W–B
N6

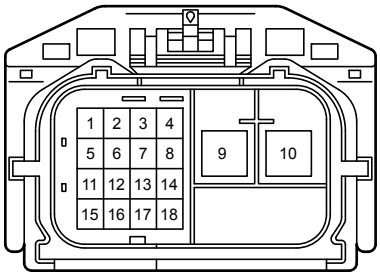
A 14
Black



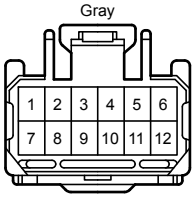
A 16
Gray



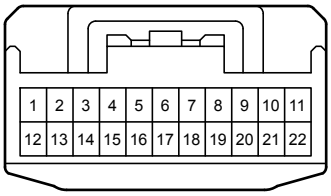
A 29
Black



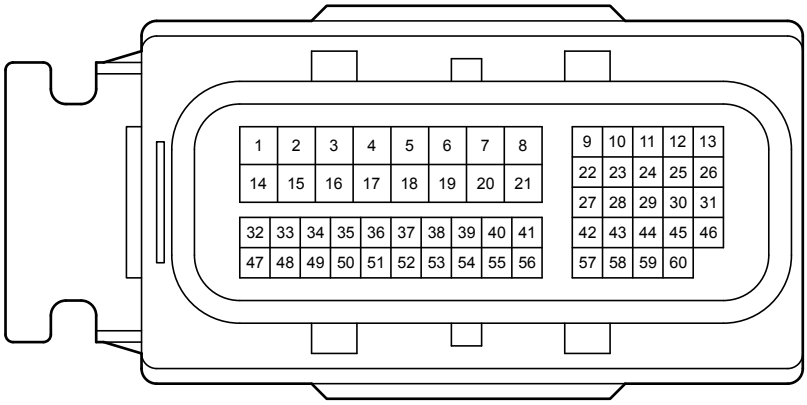
A 50
Gray



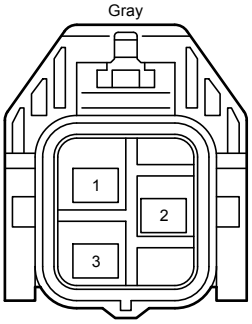
A 57
Blue



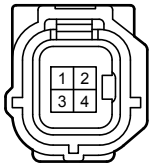
A 79
Black



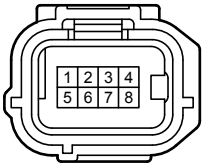
C 1
Gray



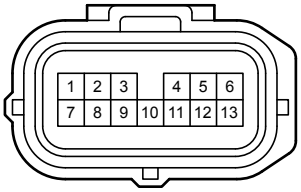
C 2
Gray



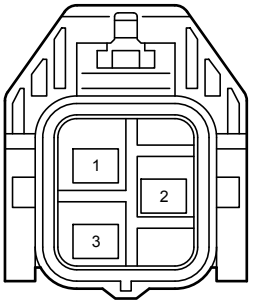
C 3
Gray



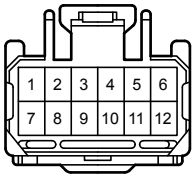
C 7
Black



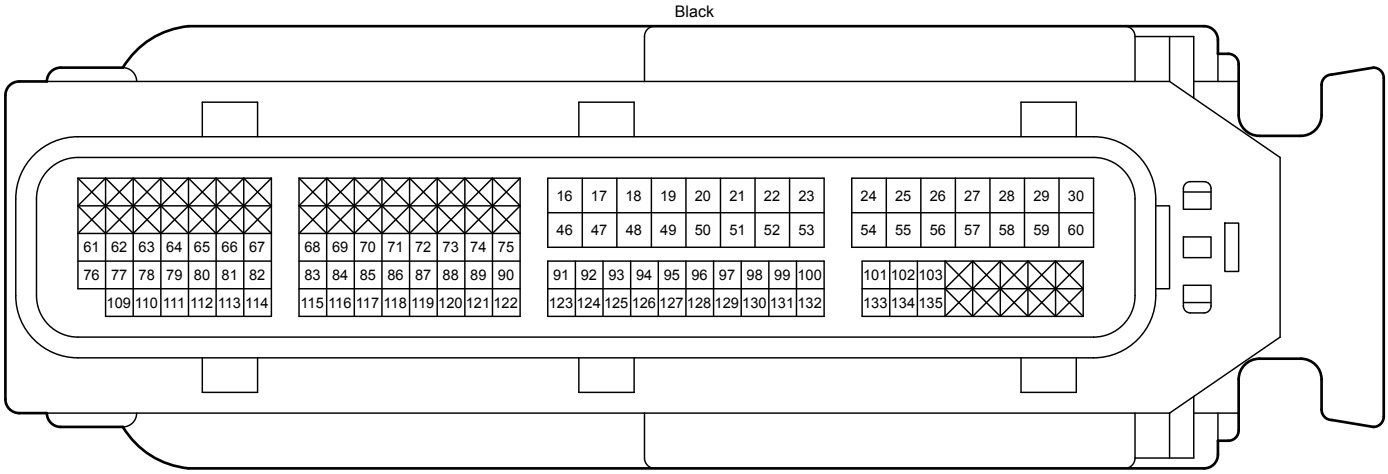
C 8
Black



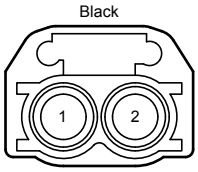
F 66
Gray



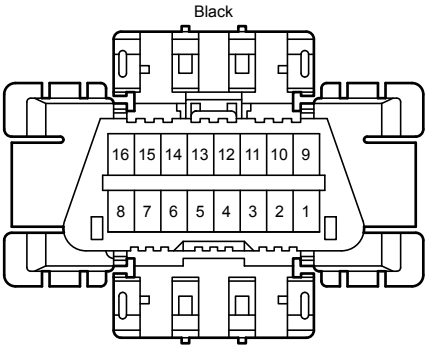
F 70
Black



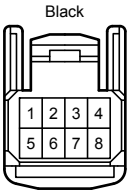
F 85
Black



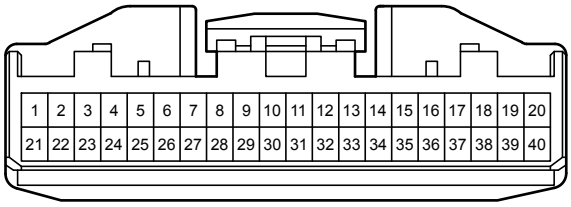
N 20
Black



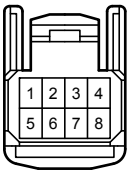
N 34
Black



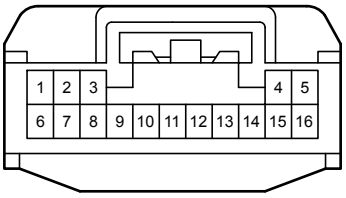
N 40
Black

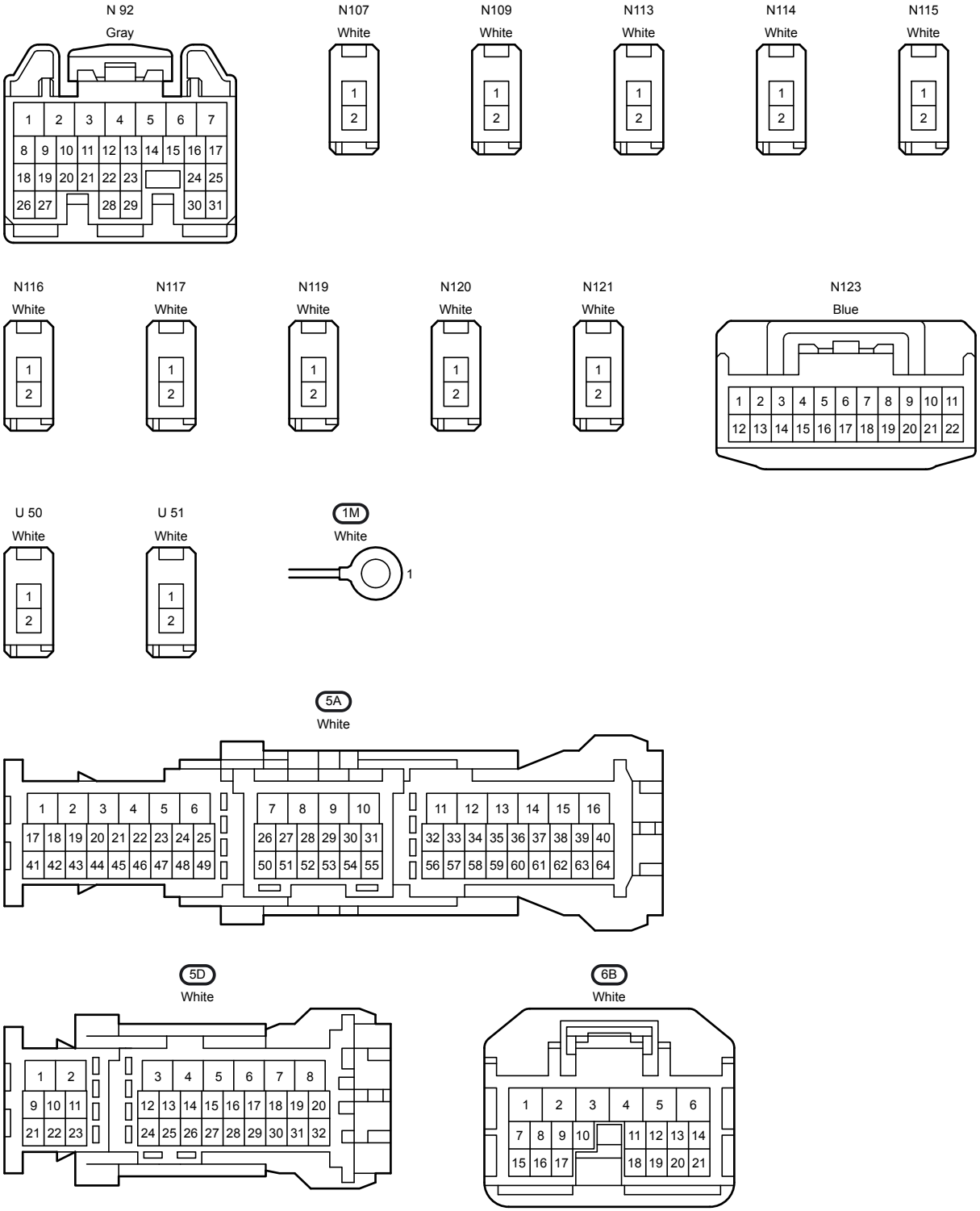


N 59
Black

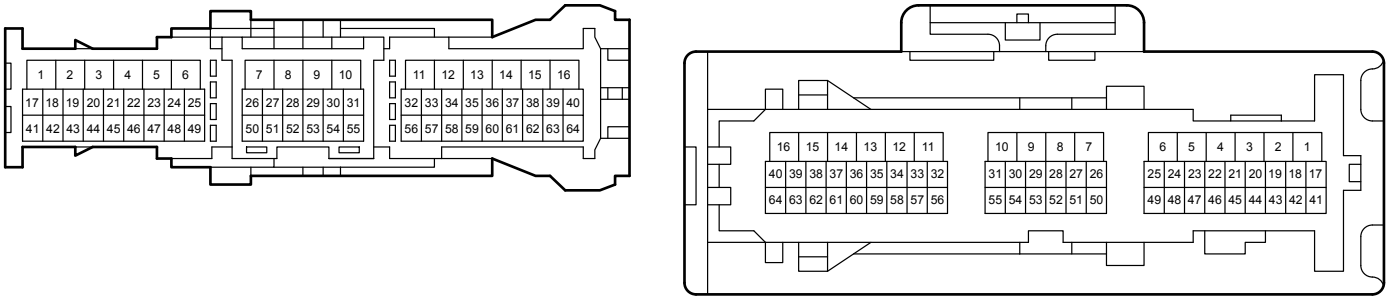


N 82
White

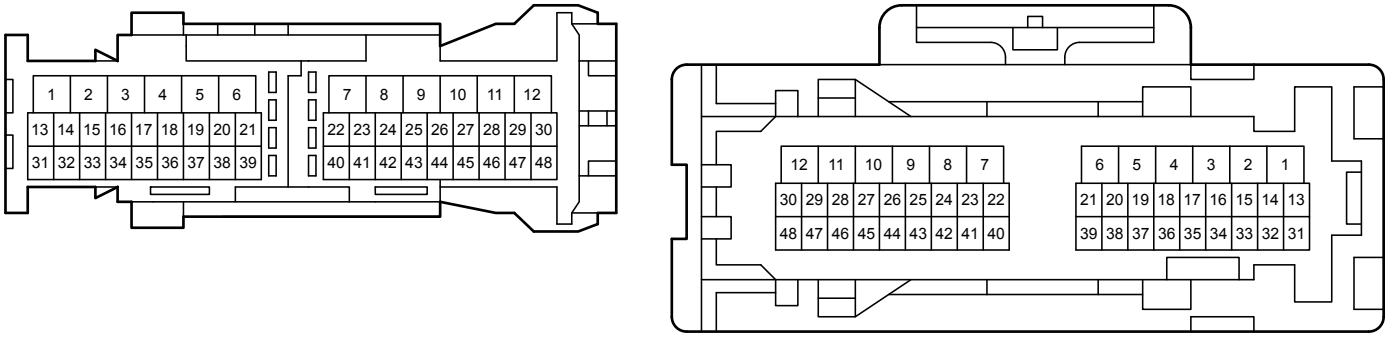



N 92
Gray
N107
White
N109
White
N113
White
N114
White
N115
White
N116
White
N117
White
N119
White
N120
White
N121
White
N123
Blue
U 50
White
U 51
White
1M
White
5A
White
5D
White
6B
White

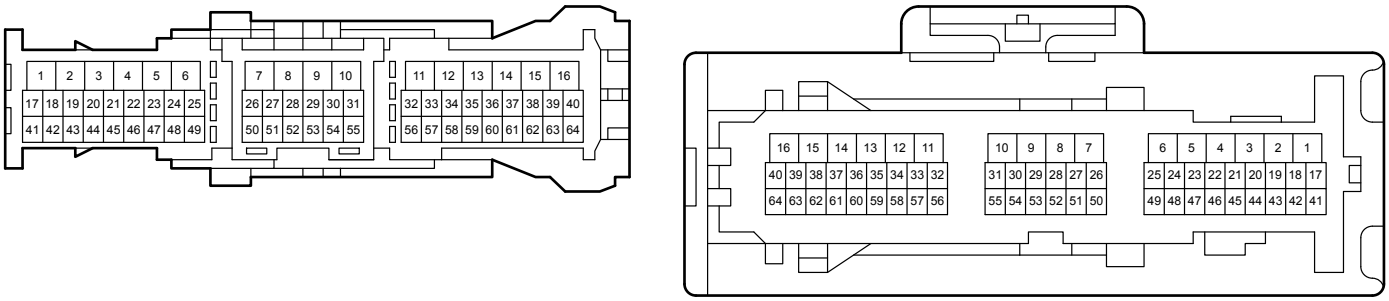
AF1
White



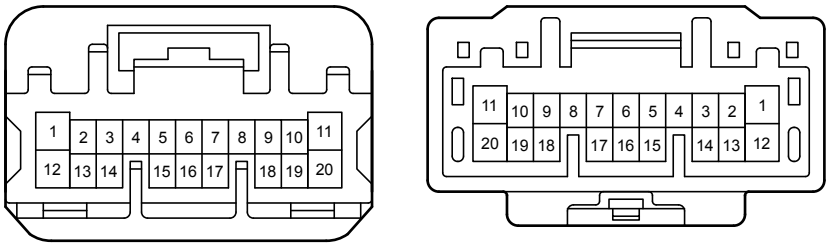
AU1
White

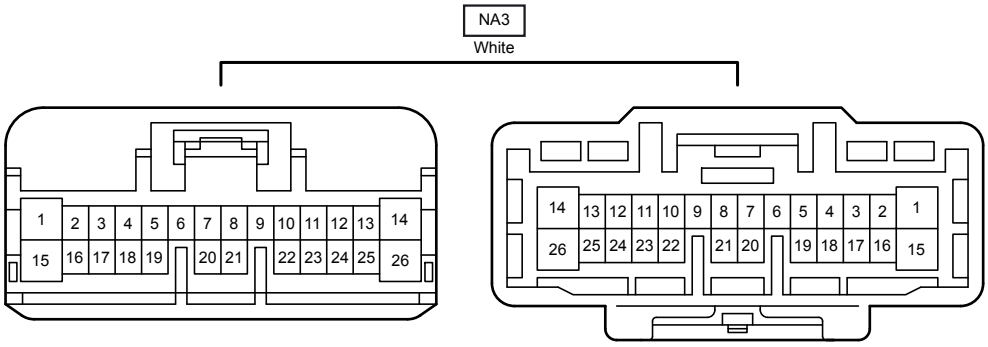


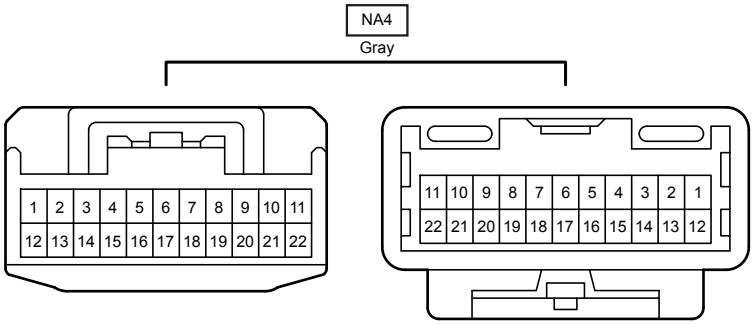
NA1
White

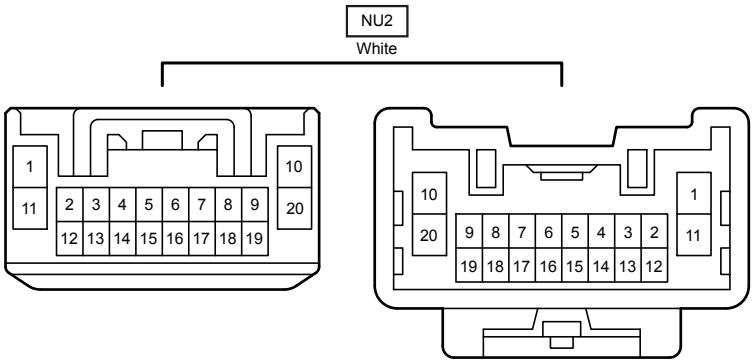


NA2
White




NA3
White
1 2 3 4 5 6 7 8 9 10 11 12 13 14
15 16 17 18 19 20 21 22 23 24 25 26
14 13 12 11 10 9 8 7 6 5 4 3 2 1
26 25 24 23 22 21 20 19 18 17 16 15


NA4
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


NU2
White
1 10
11 20
2 3 4 5 6 7 8 9
12 13 14 15 16 17 18 19
10 1
20 11
9 8 7 6 5 4 3 2
19 18 17 16 15 14 13 12