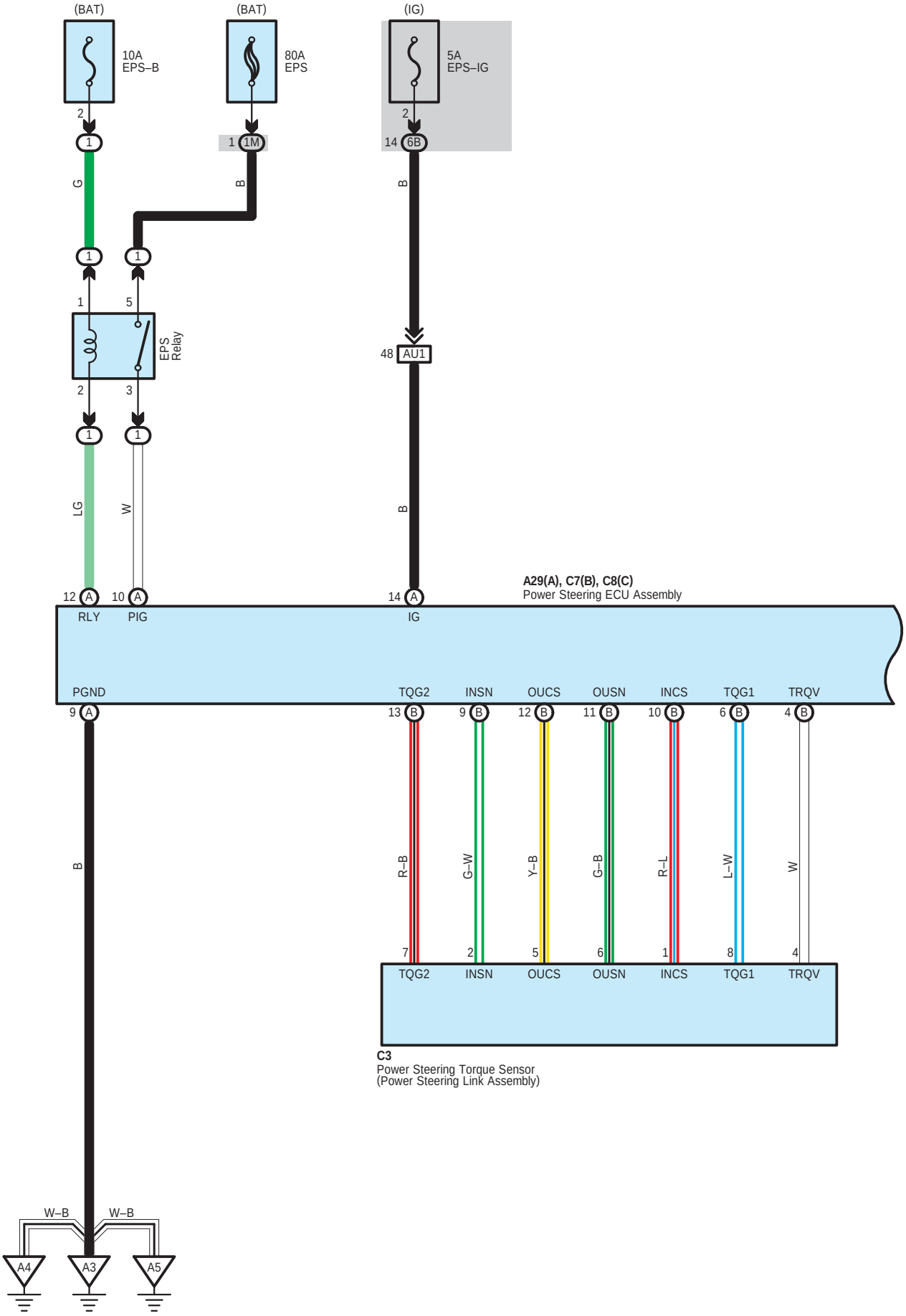
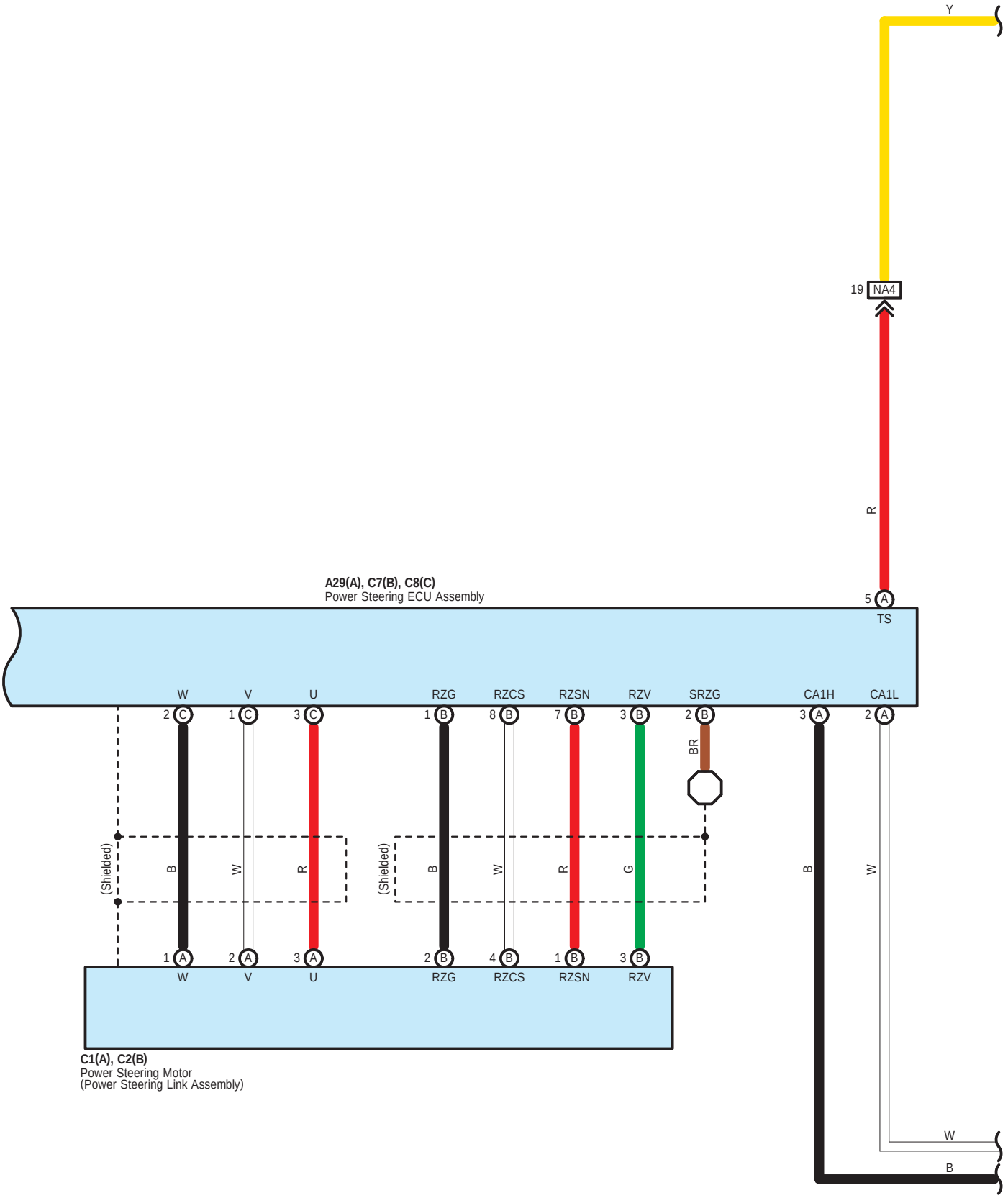
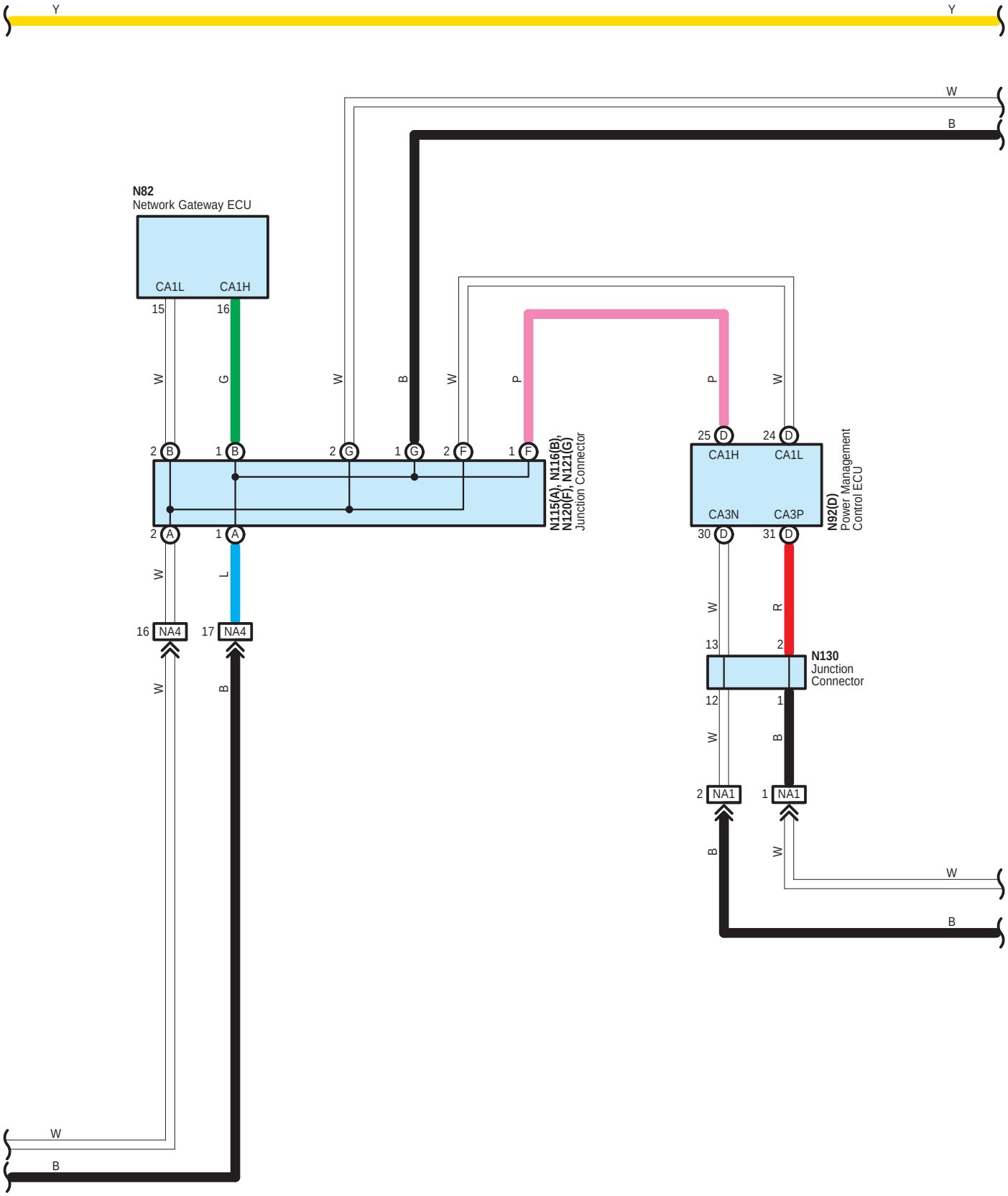
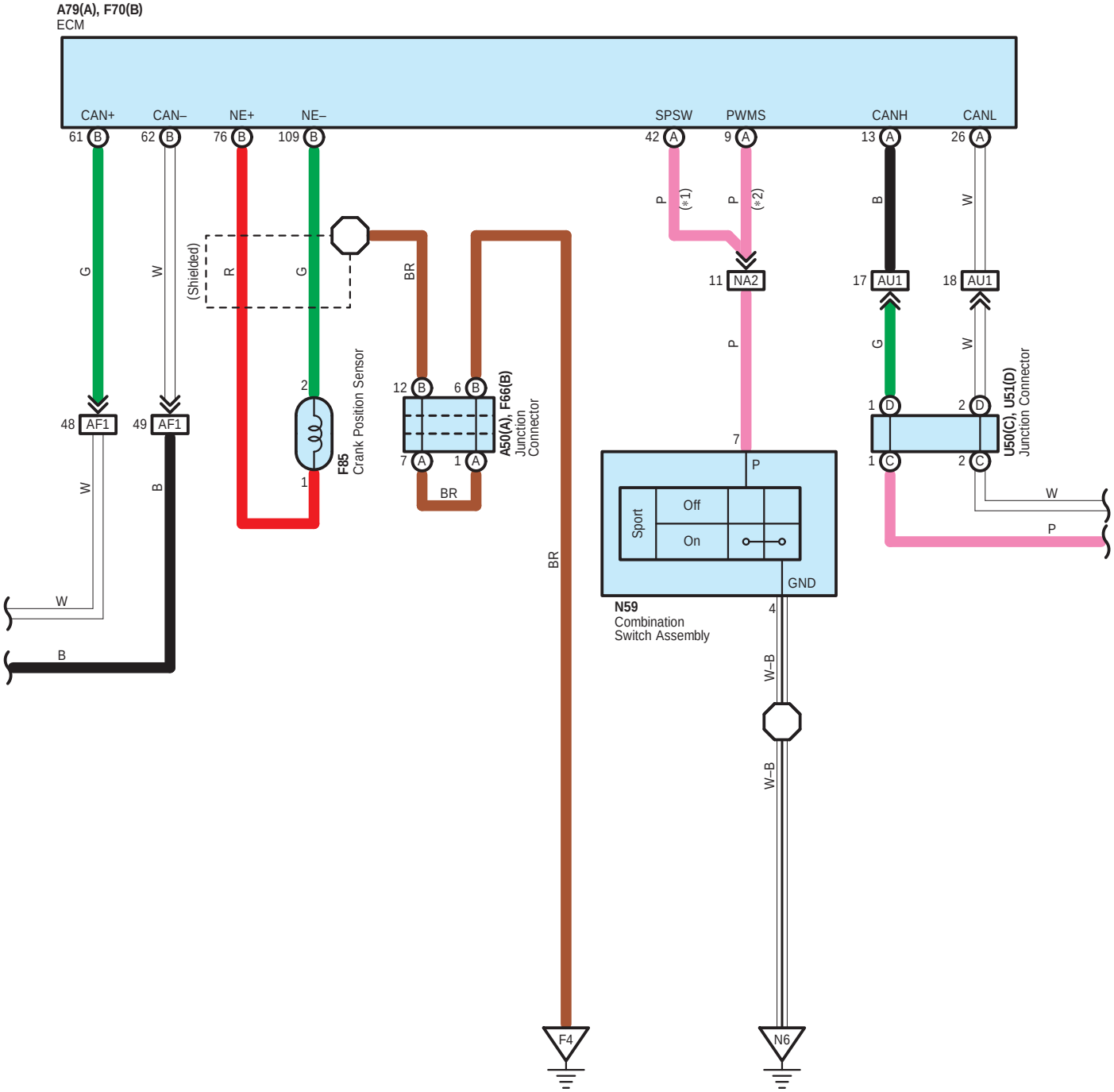
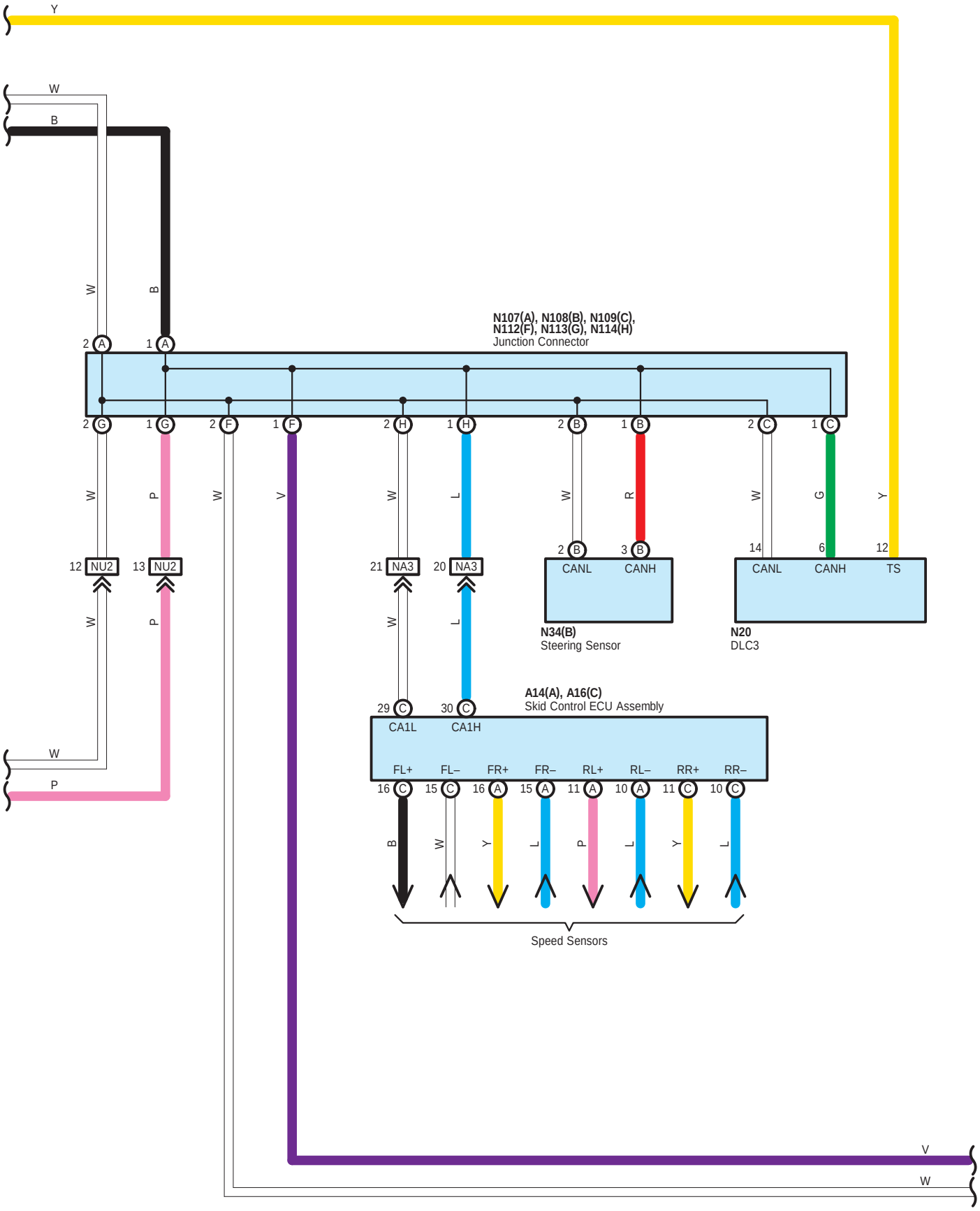

(BAT)
10A
EPS–B
(BAT)
80A
EPS
(IG)
5A
EPS–IG
2
1
1
1M
2
14
6B
G
B
B
1
1
1
5
EPS
Relay
2
3
48
AU1
1
1
LG
W
B
12
A
10
A
14
A
RLY
PIG
IG
A29(A), C7(B), C8(C)
Power Steering ECU Assembly
PGND
TQG2
INSN
OUCS
OUSN
INCS
TQG1
TRQV
9
A
13
B
9
B
12
B
11
B
10
B
6
B
4
B
B
R–B
G–W
Y–B
G–B
R–L
L–W
W
7
2
5
6
1
8
4
TQG2
INSN
OUCS
OUSN
INCS
TQG1
TRQV
C3
Power Steering Torque Sensor
(Power Steering Link Assembly)
W–B
W–B
A4
A3
A5

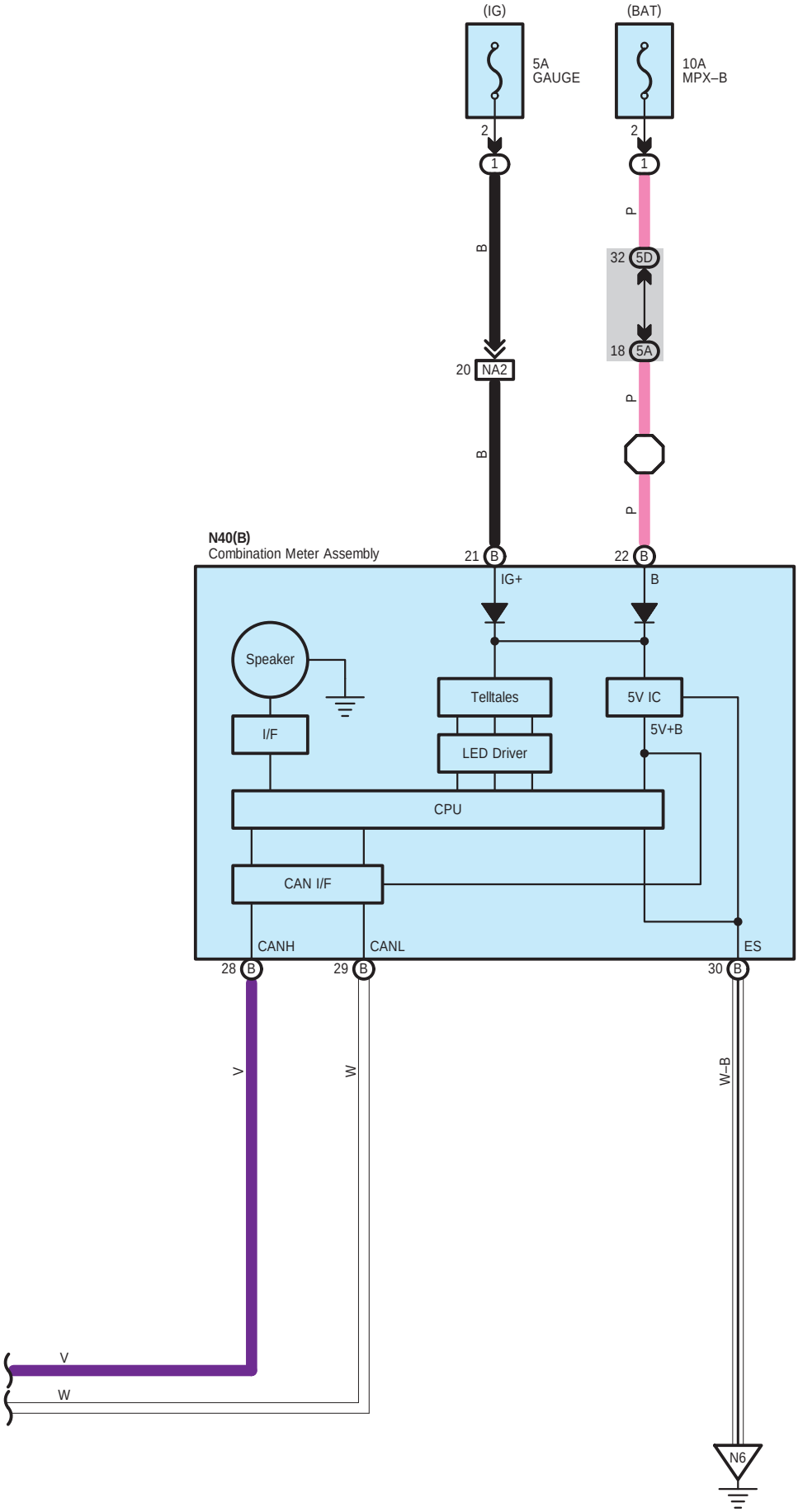

Y
19 NA4
R
5 A
TS
A29(A), C7(B), C8(C)
Power Steering ECU Assembly
W V U RZG RZCS RZSN RZV SRZG CA1H CA1L
2 C 1 C 3 C 1 B 8 B 7 B 3 B 2 B 3 A 2 A
BR
(Shielded)
B W R
(Shielded)
B W R G
B
W
1 A 2 A 3 A 2 B 4 B 1 B 3 B
W V U RZG RZCS RZSN RZV
C1(A), C2(B)
Power Steering Motor
(Power Steering Link Assembly)
W
B


Y
Y
W
B
N82
Network Gateway ECU
CA1L
CA1H
15
16
W
G
W
B
W
P
P
W
2 B
1 B
2 G
1 G
2 F
1 F
N115(A), N116(B), N120(F), N121(G)
Junction Connector
25 D
24 D
CA1H
CA1L
CA3N
CA3P
N92(D)
Power Management Control ECU
30 D
31 D
2 A
1 A
W
L
W
R
16 NA4
17 NA4
13
2
N130
Junction Connector
12
1
W
B
W
B
2 NA1
1 NA1
B
W
W
B
W
B

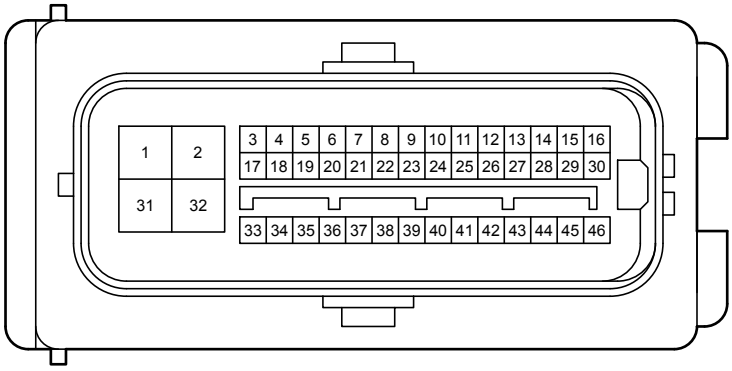
∗ 1 : w/ Adaptive Variable Suspension
∗ 2 : w/o Adaptive Variable Suspension



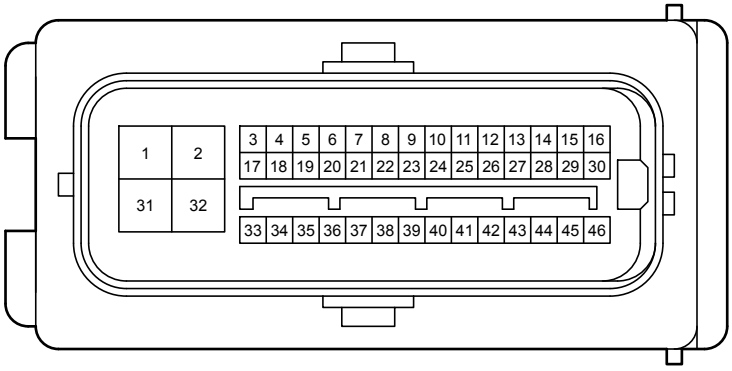

Y
W
B
N107(A), N108(B), N109(C),
N112(F), N113(G), N114(H)
Junction Connector
2 A
1 A
2 G
1 G
2 F
1 F
2 H
1 H
2 B
1 B
2 C
1 C
12 NU2
13 NU2
21 NA3
20 NA3
2 B
3 B
CANL
CANH
N34(B)
Steering Sensor
14
6
12
CANL
CANH
TS
N20
DLC3
A14(A), A16(C)
Skid Control ECU Assembly
29 C
30 C
CA1L
CA1H
FL+
FL–
FR+
FR–
RL+
RL–
RR+
RR–
16 C
15 C
16 A
15 A
11 A
10 A
11 C
10 C
Speed Sensors
V
W
P


(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

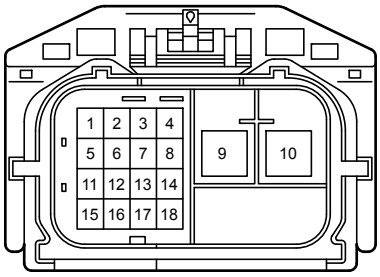
A 14
Black



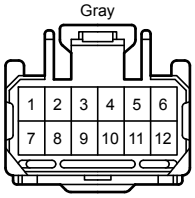
A 16
Gray



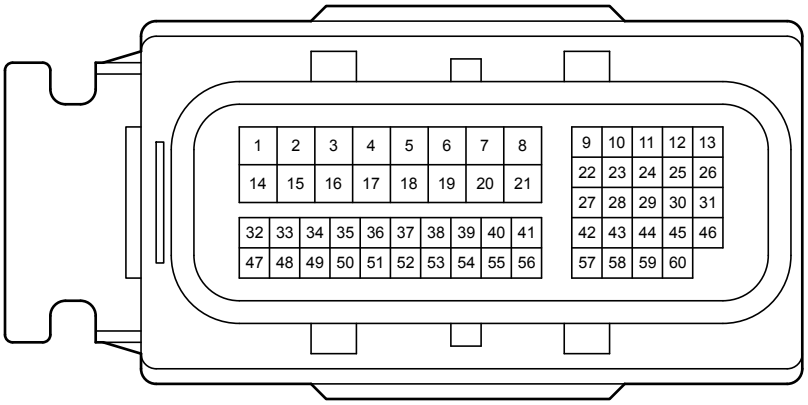
A 29
Black



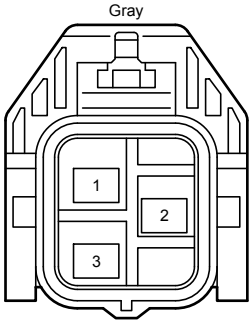
A 50
Gray



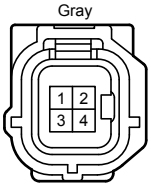
A 79
Black



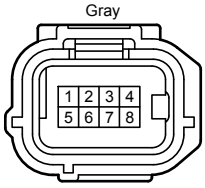
C 1
Gray



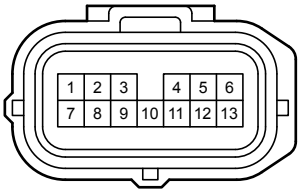
C 2
Gray



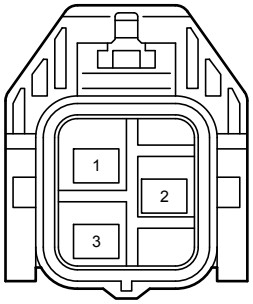
C 3
Gray



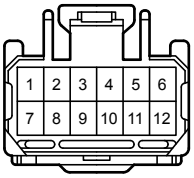
C 7
Black



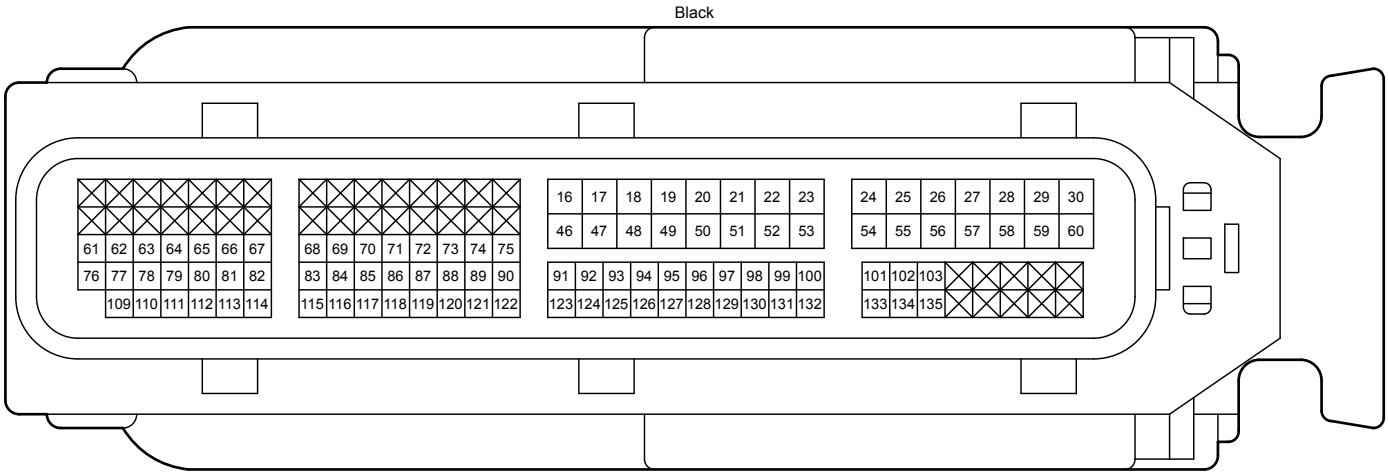
C 8
Black



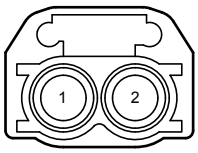
F 66
Gray



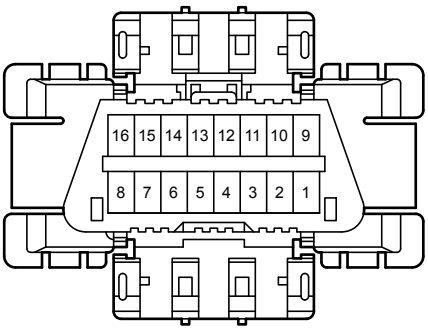
F 70
Black



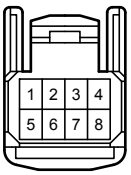
F 85
Black



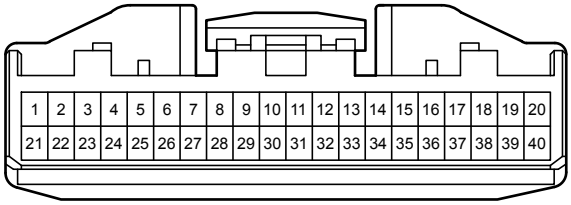
N 20
Black



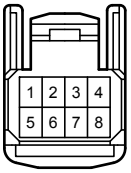
N 34
Black



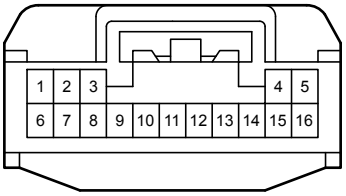
N 40
Black

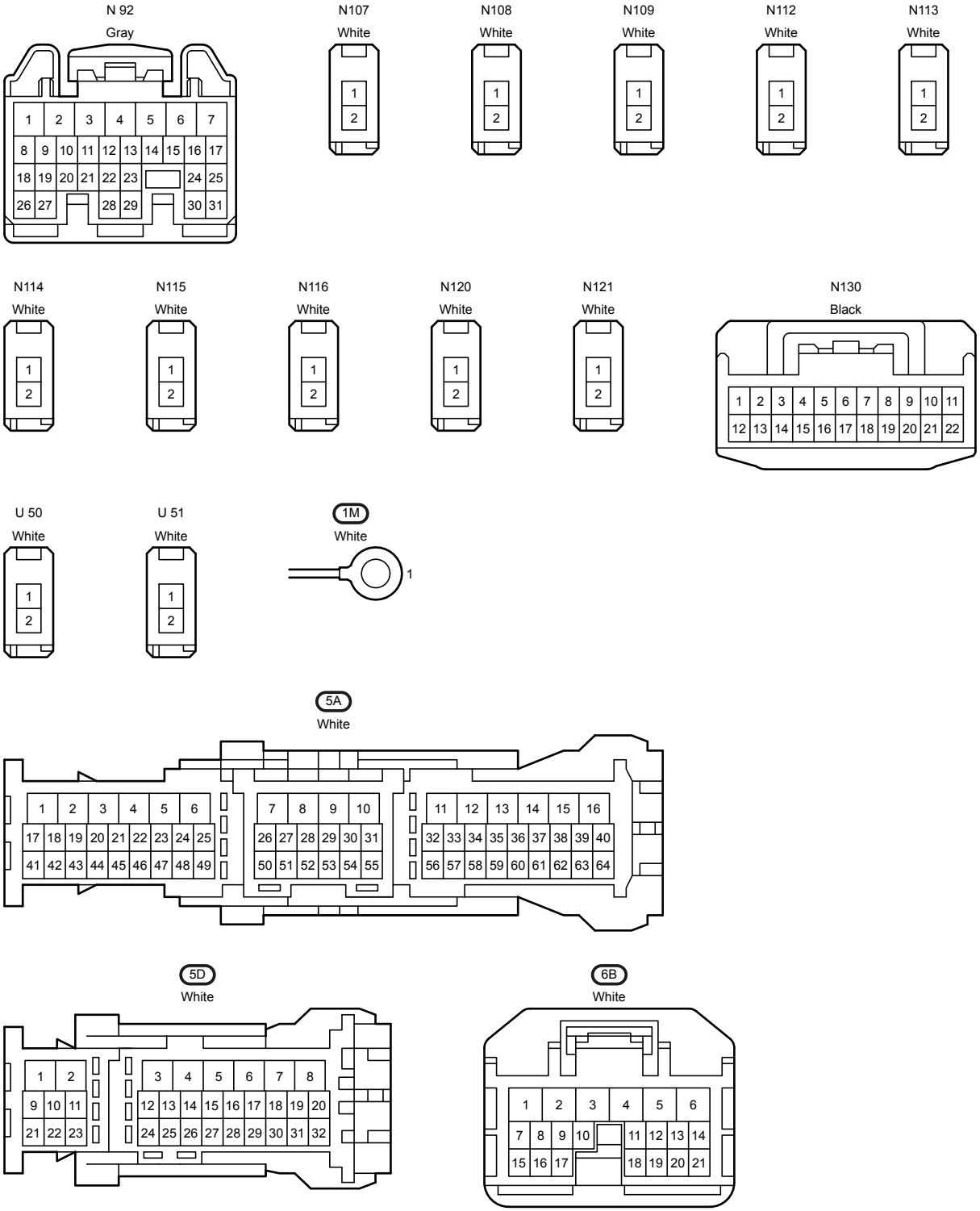


N 59
Black

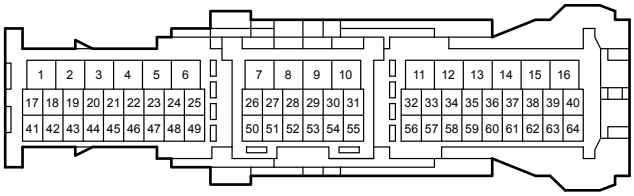


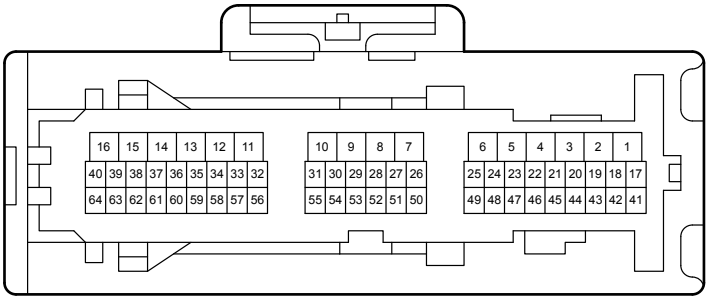
N 82
White



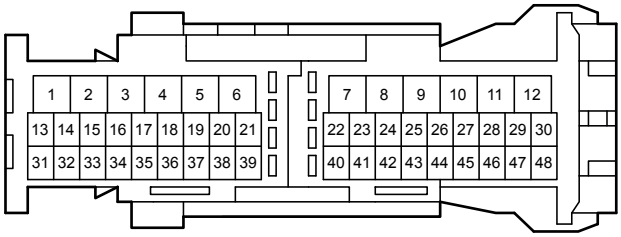

N 92
Gray
N107
White
N108
White
N109
White
N112
White
N113
White
N114
White
N115
White
N116
White
N120
White
N121
White
N130
Black
U 50
White
U 51
White
1M
White
5A
White
5D
White
6B
White

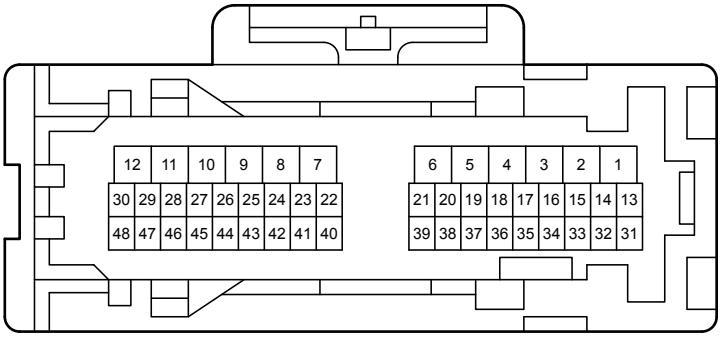
AF1
White



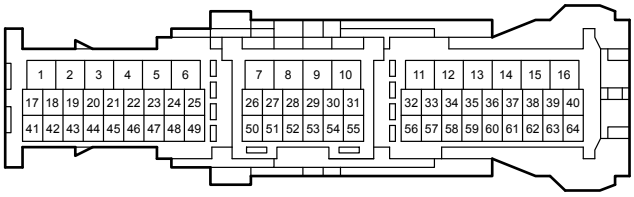


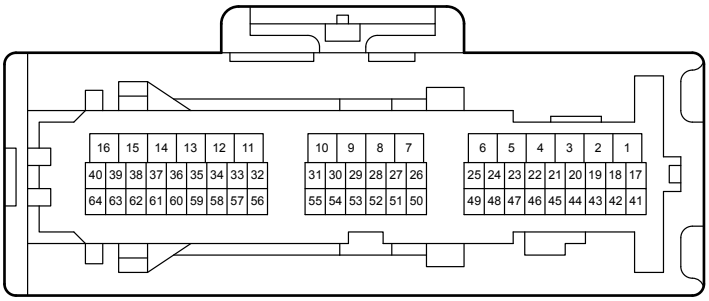
AU1
White



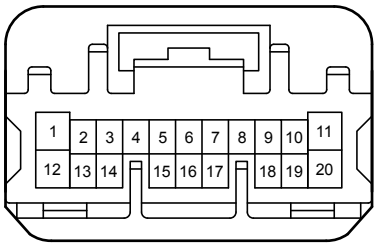


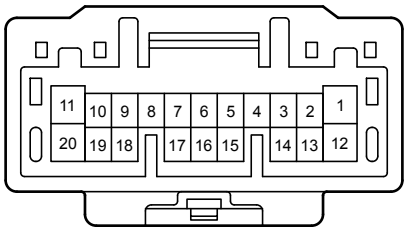
NA1
White

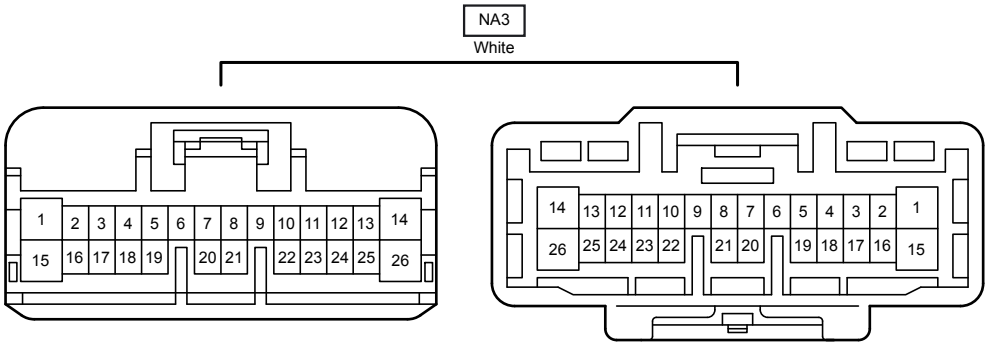


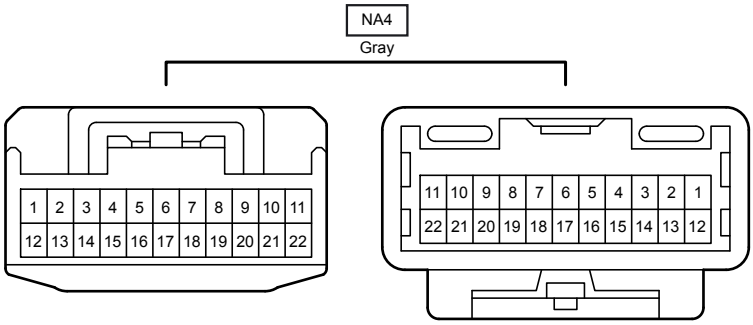


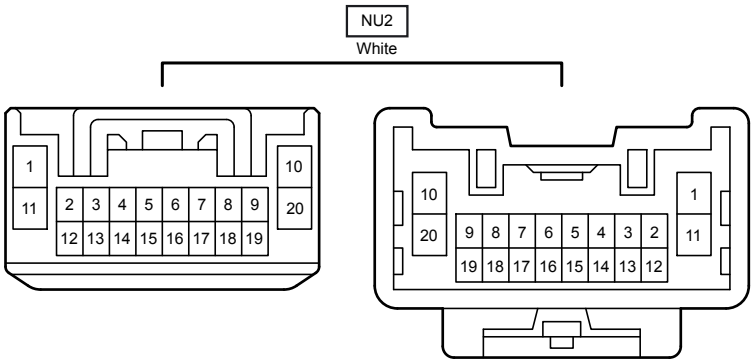
NA2
White






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