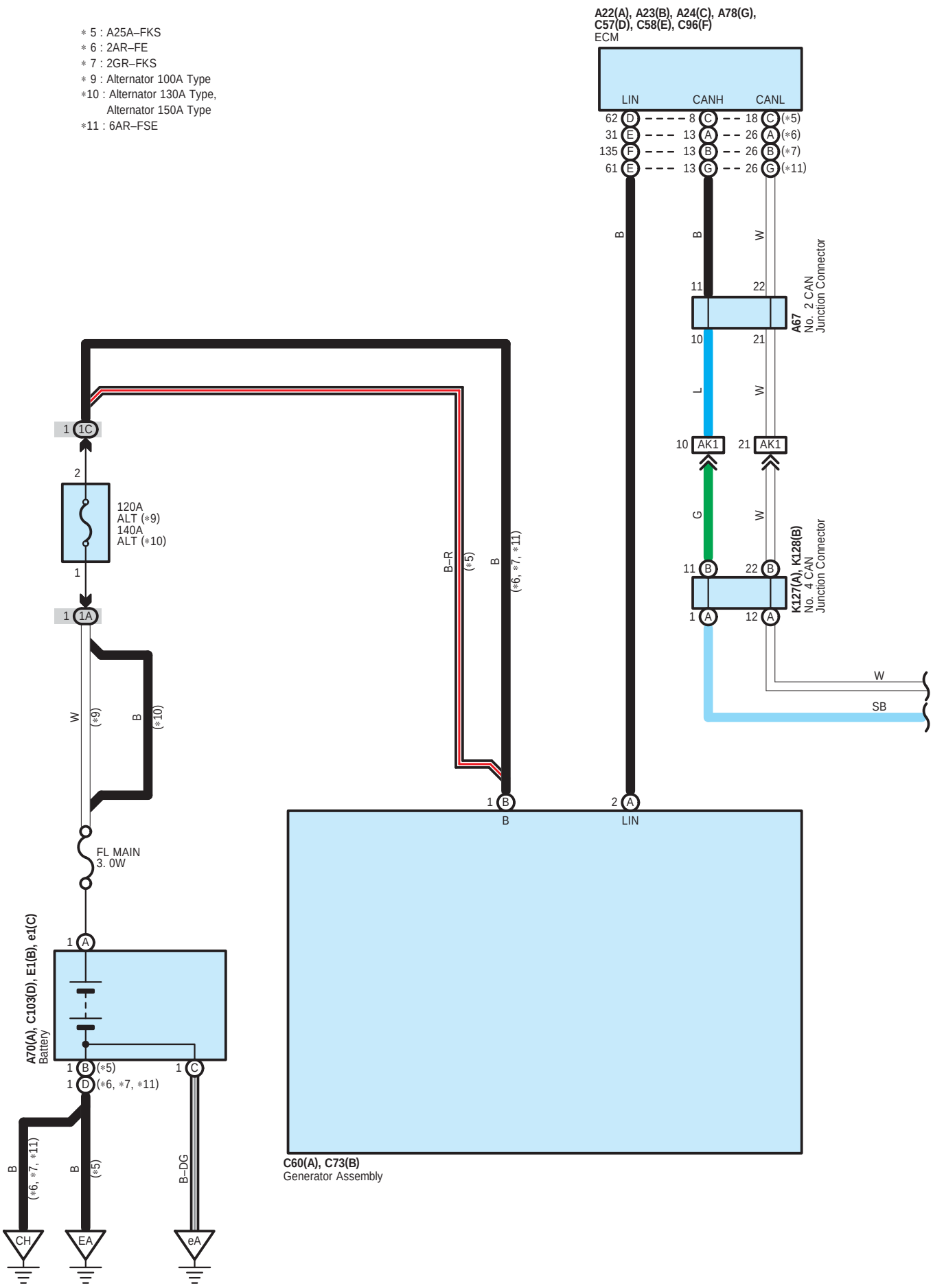
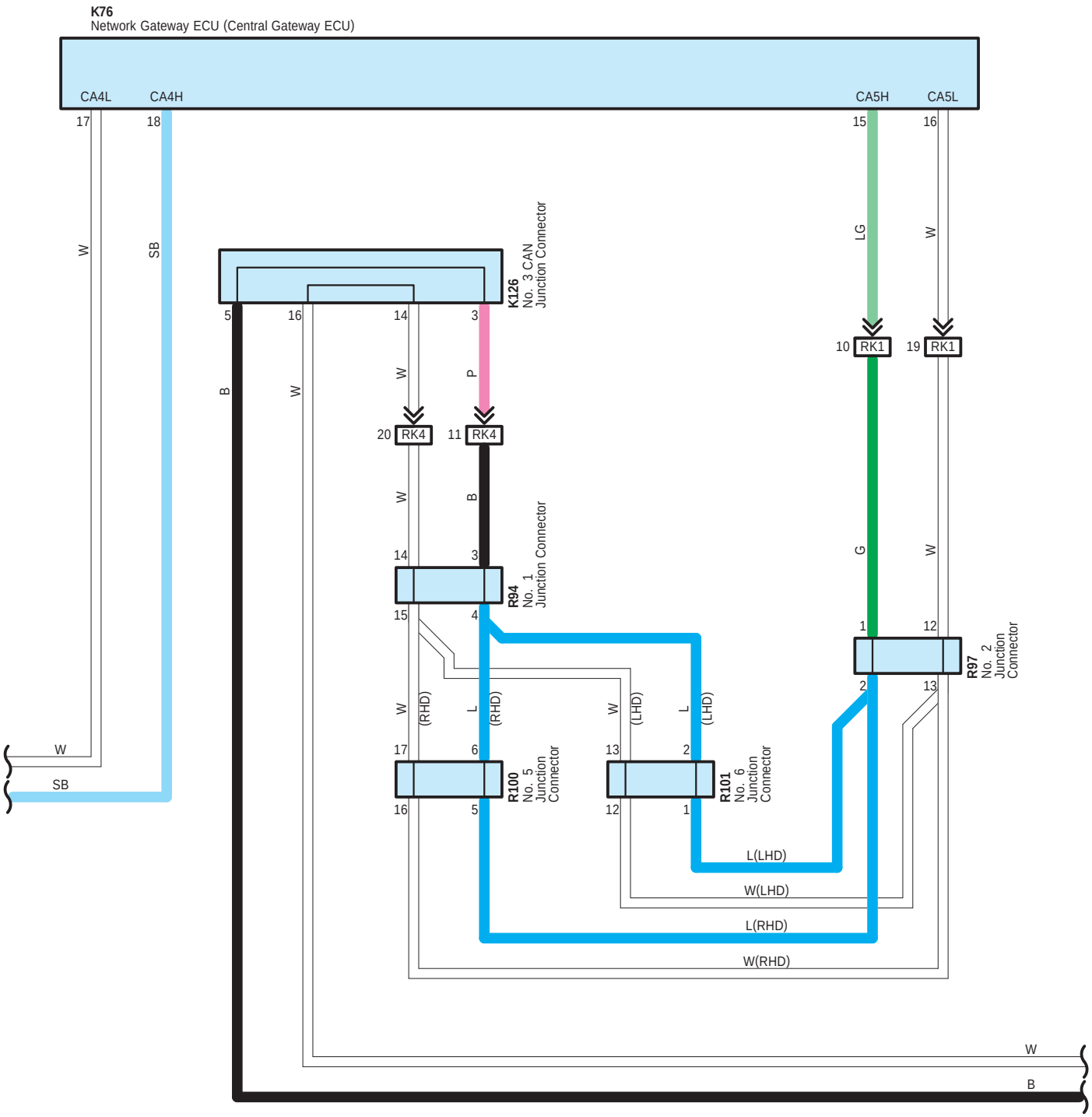
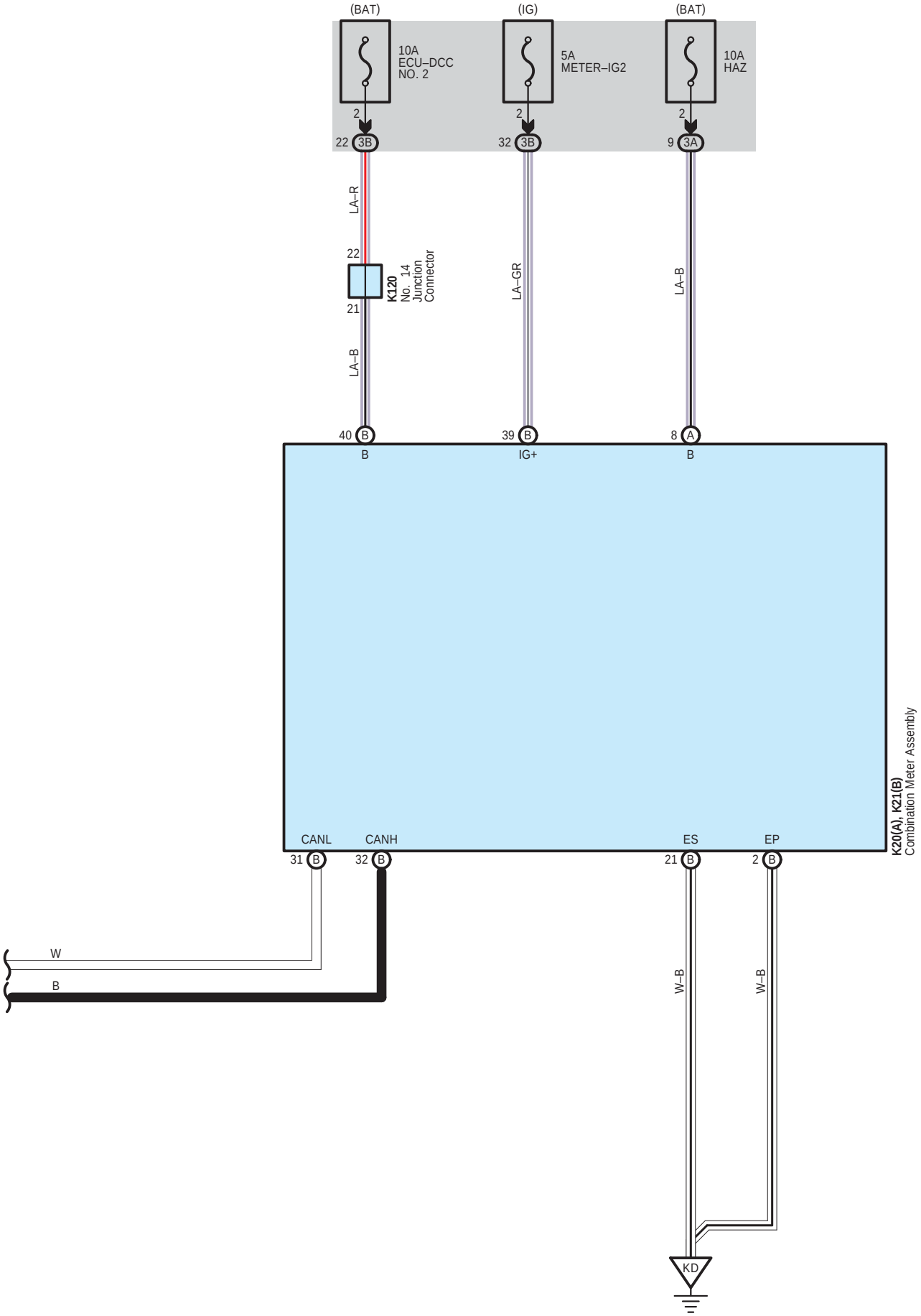
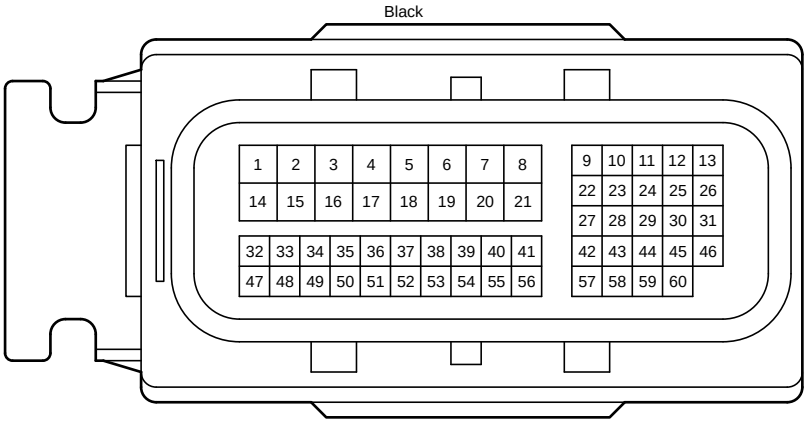

∗ 5 : A25A–FKS
∗ 6 : 2AR–FE
∗ 7 : 2GR–FKS
∗ 9 : Alternator 100A Type
∗10 : Alternator 130A Type,
Alternator 150A Type
∗11 : 6AR–FSE
A22(A), A23(B), A24(C), A78(G),
C57(D), C58(E), C96(F)
ECM
LIN
CANH
CANL
62 D
31 E
135 F
61 E
8 C
13 A
13 B
13 G
18 C (∗5)
26 A (∗6)
26 B (∗7)
26 G (∗11)
B
B
W
11
22
10
21
A67
No. 2 CAN
Junction Connector
L
W
10 AK1
21 AK1
G
W
11 B
22 B
1 A
12 A
K127(A), K128(B)
No. 4 CAN
Junction Connector
W
SB
1 1C
2
120A
ALT (∗9)
140A
ALT (∗10)
1
1 1A
W
(∗9)
B
(∗10)
B–R
(∗5)
B
(∗6, ∗7, ∗11)
1 B
B
2 A
LIN
FL MAIN
3. 0W
1 A
A70(A), C103(D), E1(B), e1(C)
Battery
1 B (∗5)
1 D (∗6, ∗7, ∗11)
1 C
B
(∗6, ∗7, ∗11)
B
(∗5)
B–DG
CH
EA
eA
C60(A), C73(B)
Generator Assembly


K76
Network Gateway ECU (Central Gateway ECU)
CA4L
CA4H
CA5H
CA5L
17
18
15
16
W
SB
LG
W
K126
No. 3 CAN
Junction Connector
5
16
14
3
B
W
W
P
10
RK1
19
RK1
20
RK4
11
RK4
W
B
G
W
14
3
R94
No. 1
Junction Connector
15
4
1
12
R97
No. 2
Junction
Connector
2
13
W
(RHD)
L
(RHD)
W
(LHD)
L
(LHD)
17
6
13
2
R100
No. 5
Junction
Connector
R101
No. 6
Junction
Connector
16
5
12
1
W
SB
L(LHD)
W(LHD)
L(RHD)
W(RHD)
W
B

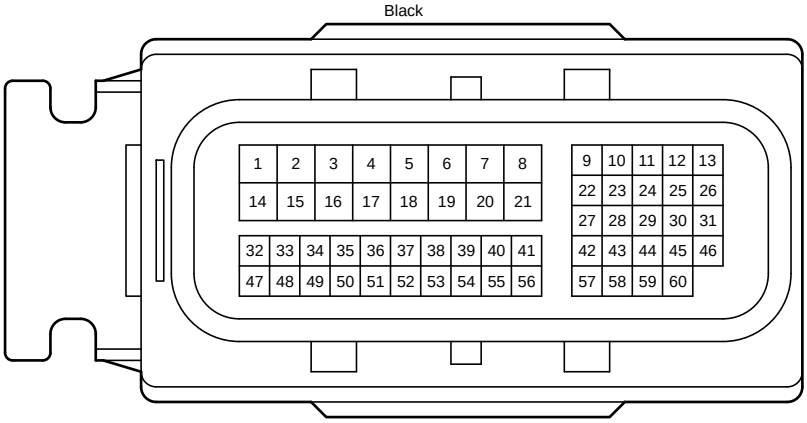

(BAT)
(IG)
(BAT)
10A
ECU–DCC
NO. 2
5A
METER–IG2
10A
HAZ
2
2
2
22 3B
32 3B
9 3A
LA–R
22
K120
No. 14
Junction
Connector
21
LA–B
LA–GR
LA–B
40 B
39 B
8 A
B
IG+
B
K20(A), K21(B)
Combination Meter Assembly
CANL
CANH
ES
EP
31 B
32 B
21 B
2 B
W
B
W–B
W–B
KD

A22
Black



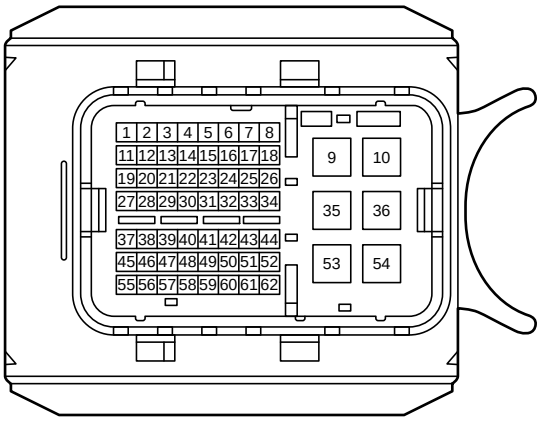
90980-12931

A23
Black



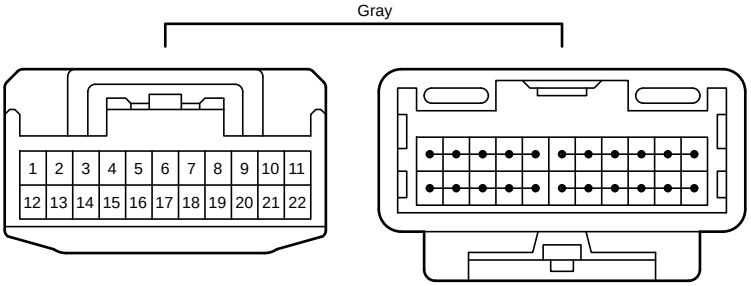
90980-12931

A24
Black



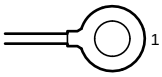
90980-12D06

A67
Gray

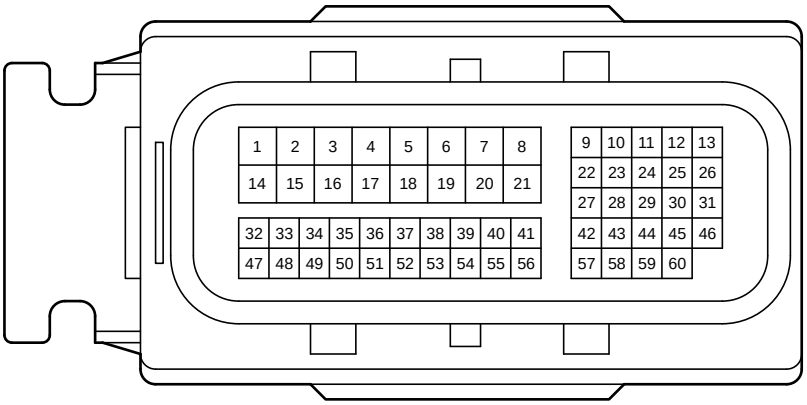


90980-12372

A70

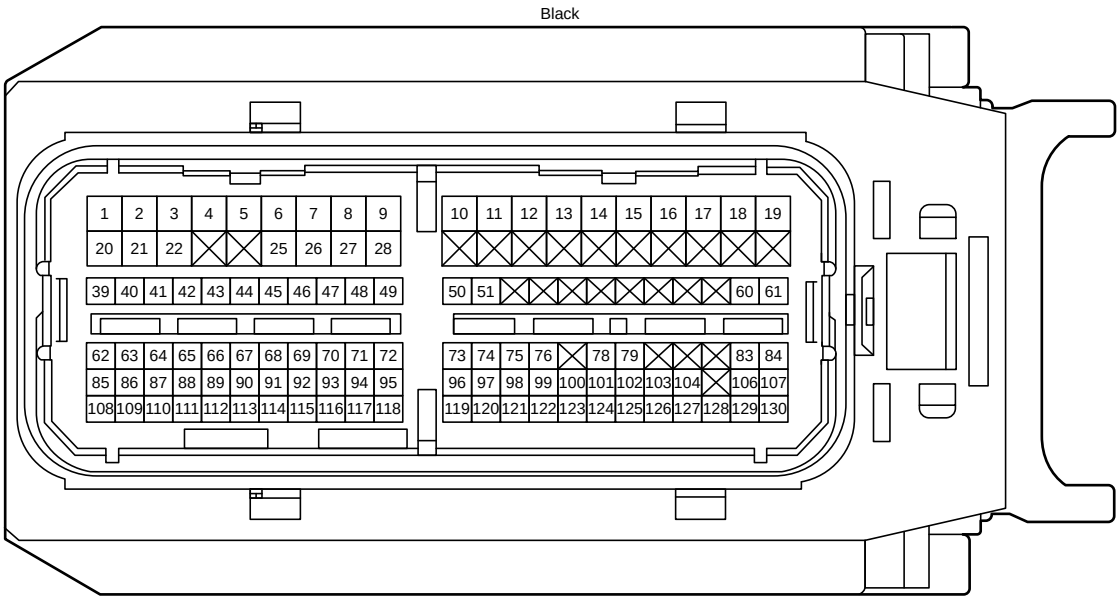


A78
Black



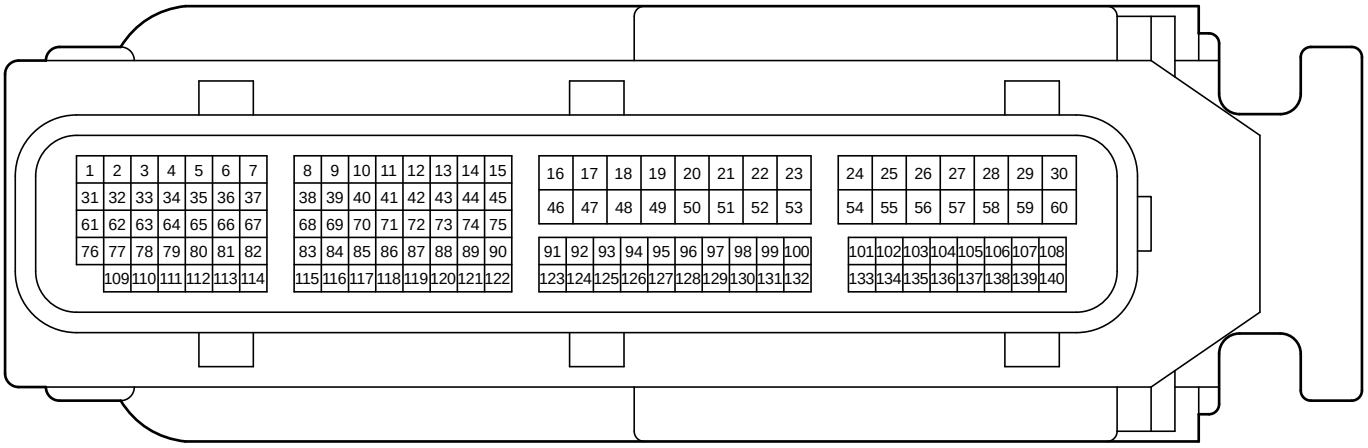
90980-12931

C57
Black



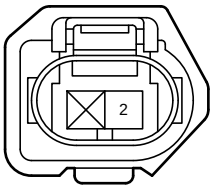
90980-12D93

C58
Black



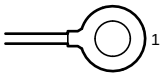
90980-12836

C60
Black

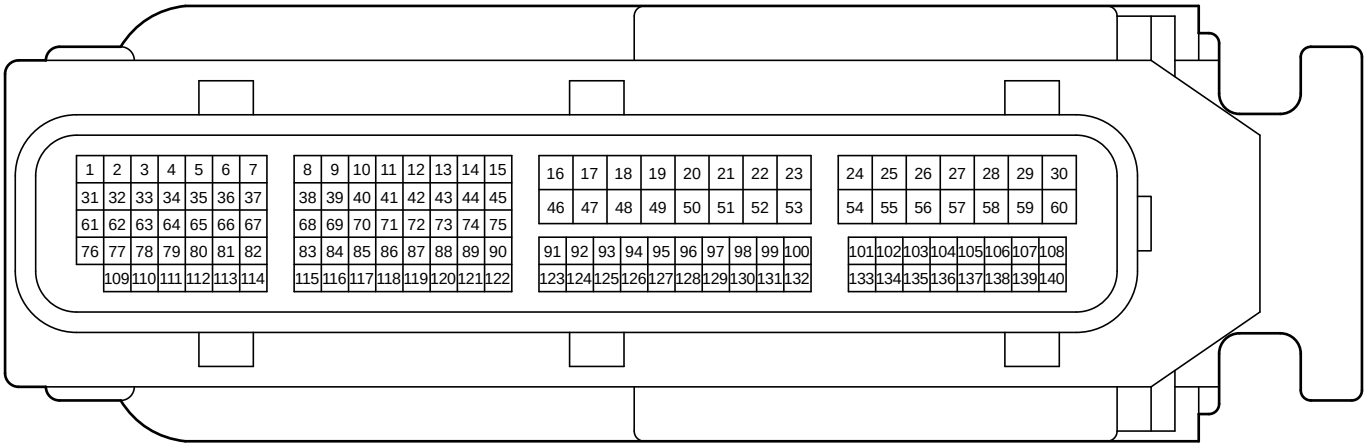


90980-12A88

C73

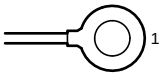


C96
Black

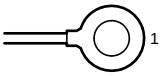


90980-12836

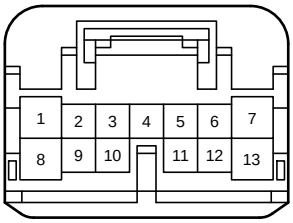
C103



E1

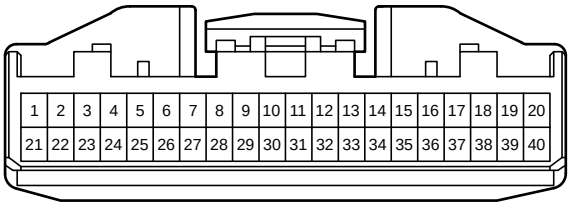


K20
Black



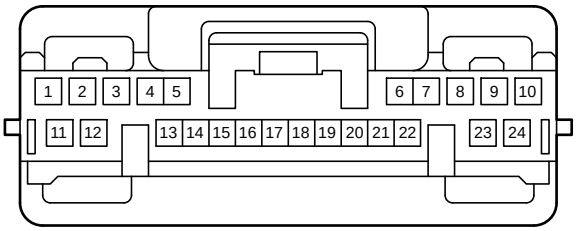
90980-12767

K21
Black



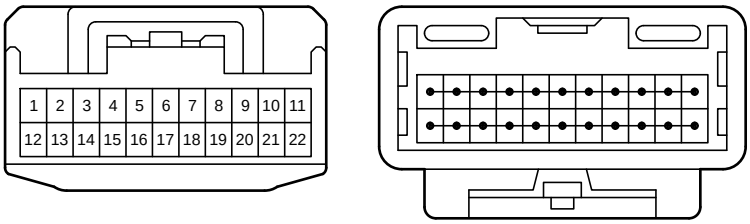
90980-12557

K76
Black



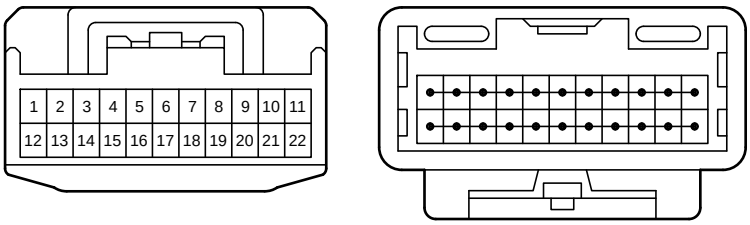
90980-12912

K120
Gray



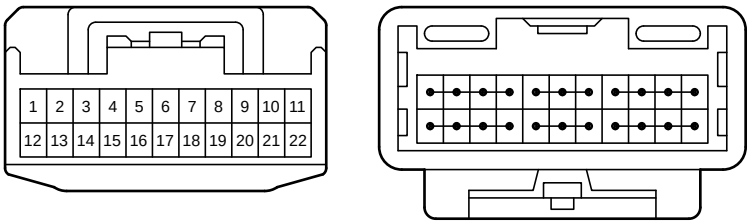
90980-12372

K126
Blue



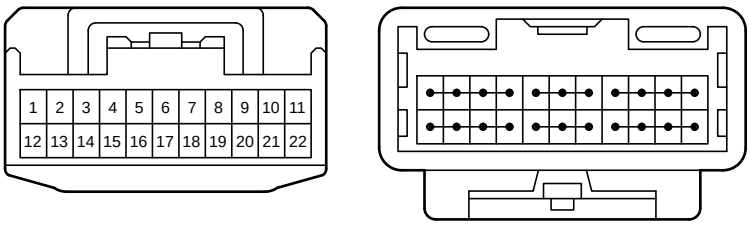
90980-12372

K127
White



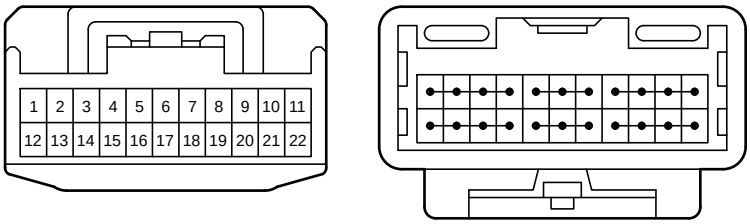
90980-12372

K128
White



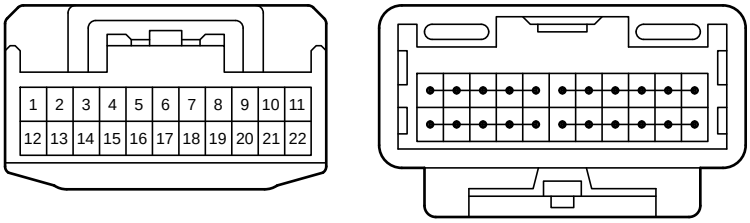
90980-12372

R94
Blue



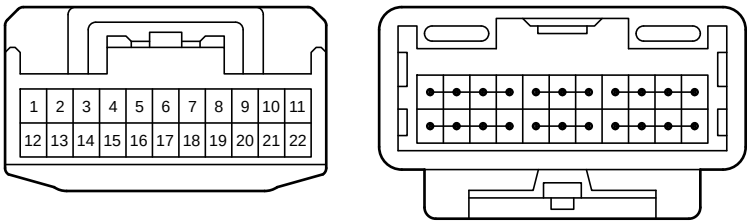
90980-12372

R97
Black



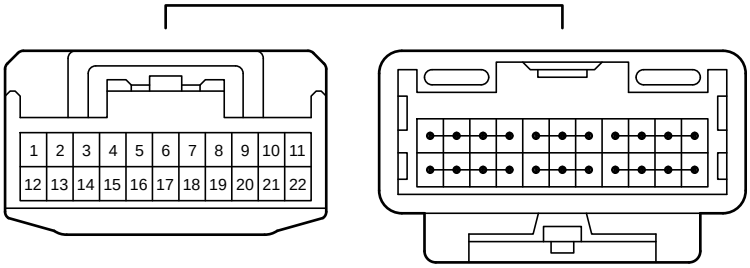
90980-12372

R100
Blue



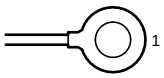
90980-12372

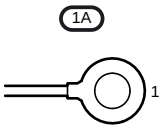
R101
Blue



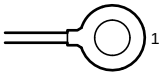
90980-12372

e1

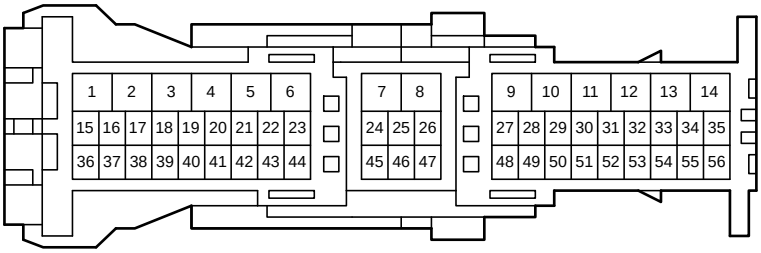




1C

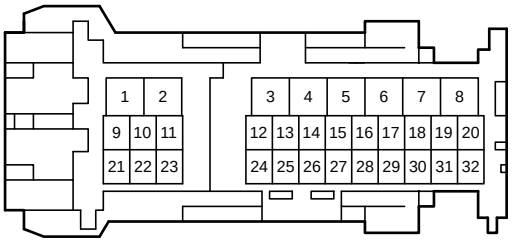


3A



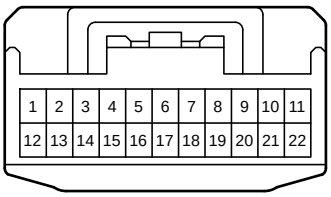
90980-12943

3B

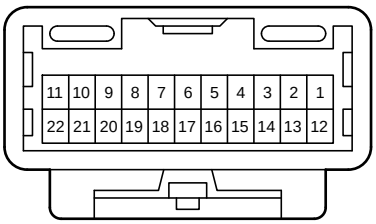


90980-12A48

AK1
Blue

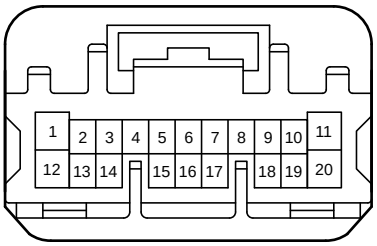


90980-12372

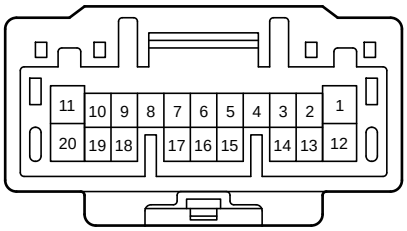


90980-12371

RK1
White

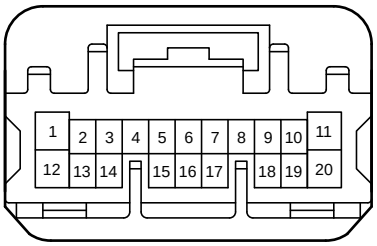


90980-12741

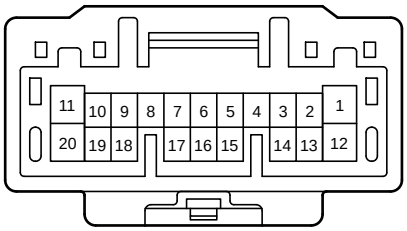


90980-12740

RK4
Black



90980-12741



90980-12740