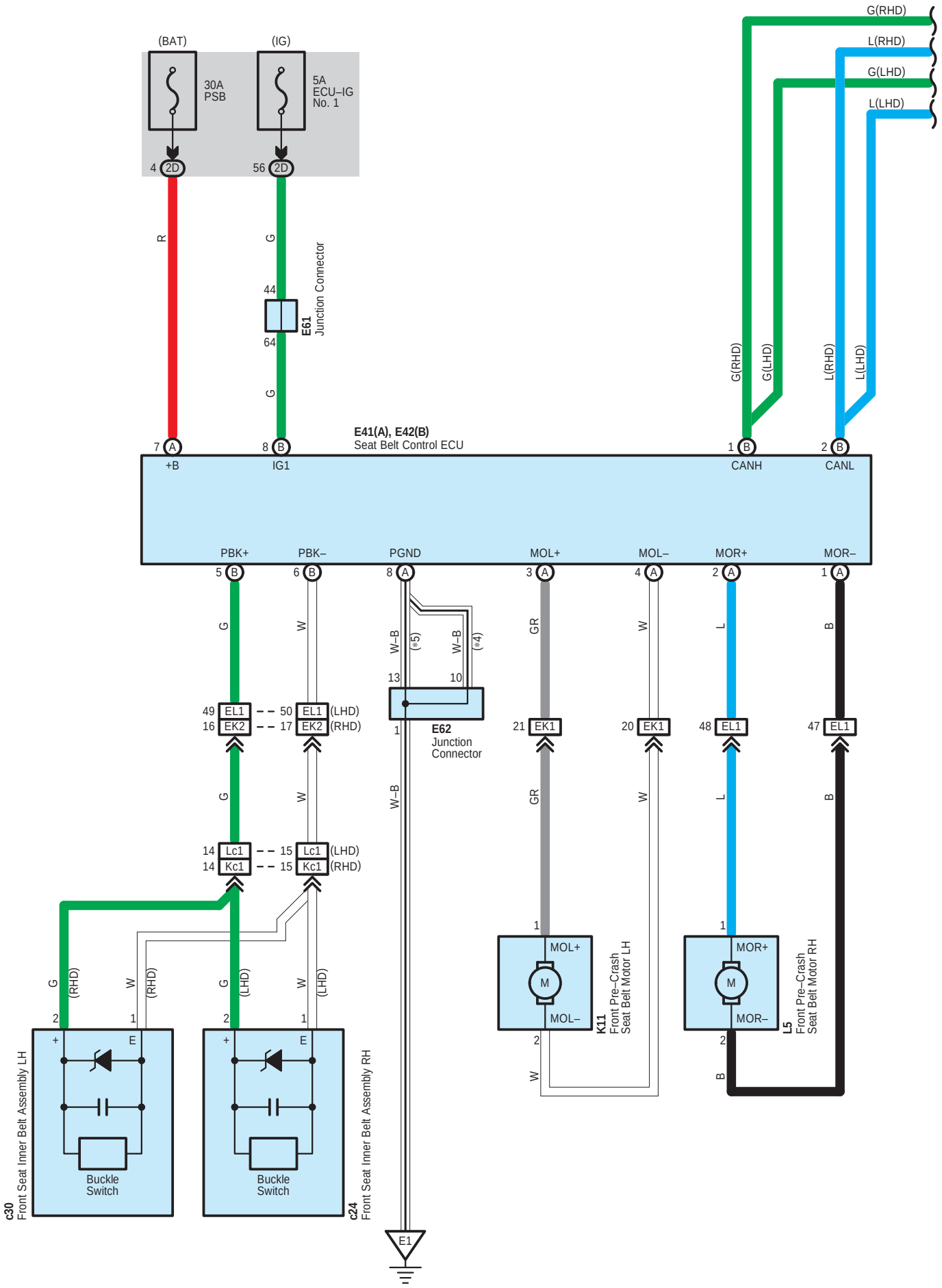
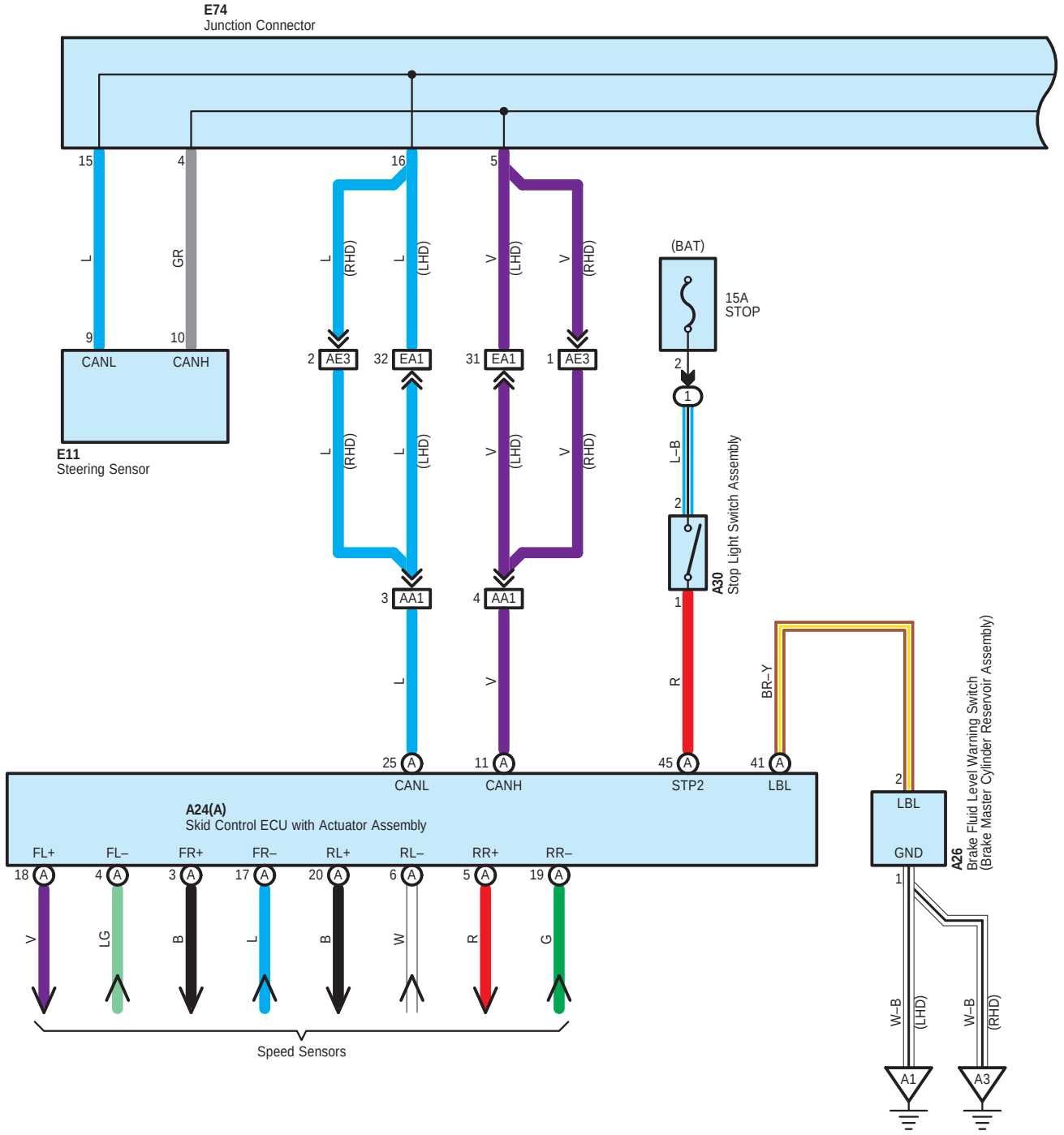
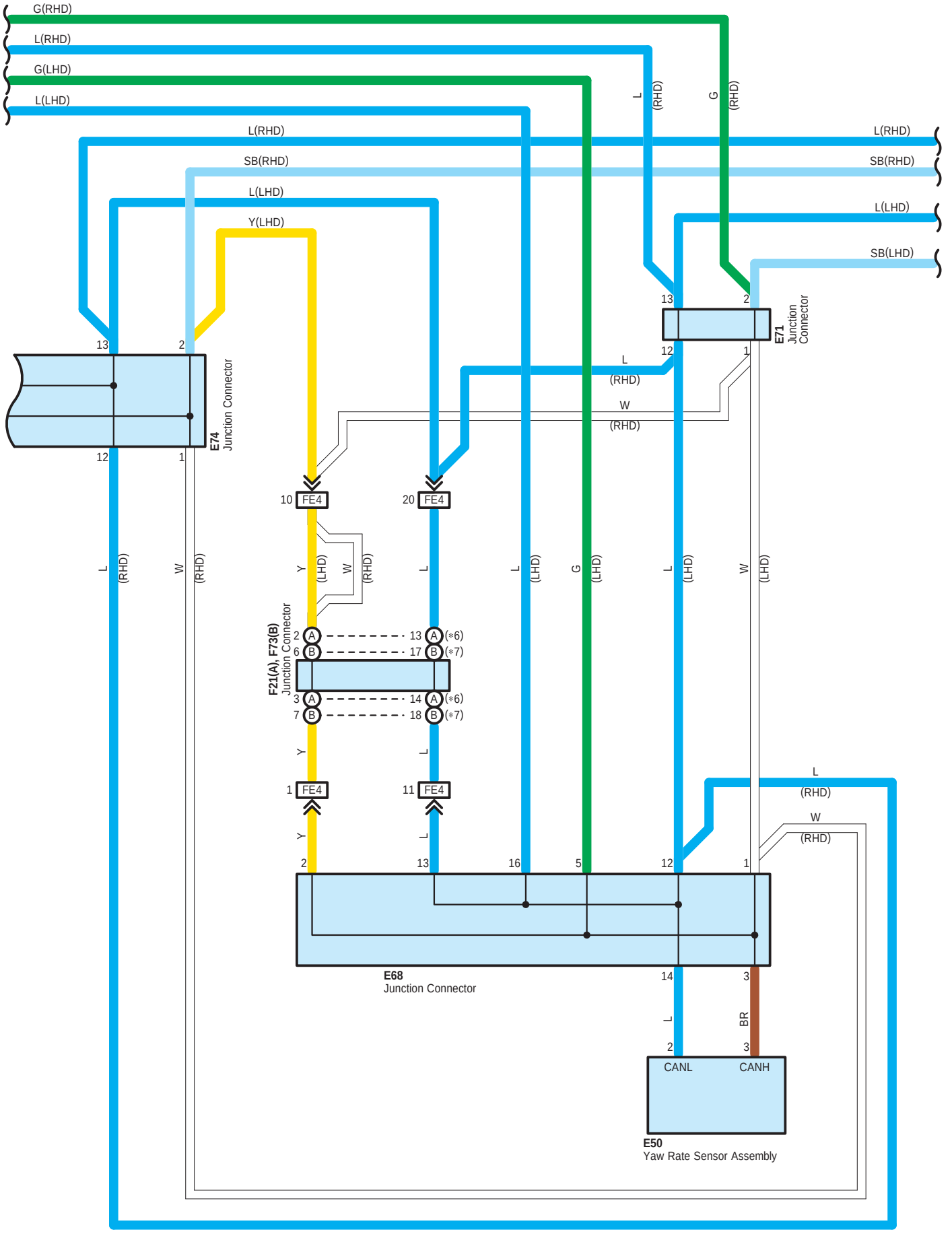

(BAT)
(IG)
30A
PSB
5A
ECU–IG
No. 1
4 2D
56 2D
R
G
44
E61
Junction Connector
64
G
G(RHD)
L(RHD)
G(LHD)
L(LHD)
E41(A), E42(B)
Seat Belt Control ECU
7 A
+B
8 B
IG1
1 B
CANH
2 B
CANL
PBK+
PBK–
PGND
MOL+
MOL–
MOR+
MOR–
5 B
6 B
8 A
3 A
4 A
2 A
1 A
W–B
(*5)
(*4)
13
10
E62
Junction
Connector
1
GR
W
L
B
49 EL1
16 EK2
50 EL1 (LHD)
17 EK2 (RHD)
21 EK1
20 EK1
48 EL1
47 EL1
14 Lc1
14 Kc1
15 Lc1 (LHD)
15 Kc1 (RHD)
(RHD)
(LHD)
2
1
+
E
Buckle
Switch
M
MOL+
MOL–
MOR+
MOR–
K11
Front Pre–Crash
Seat Belt Motor LH
L5
Front Pre–Crash
Seat Belt Motor RH
c30
Front Seat Inner Belt Assembly LH
c24
Front Seat Inner Belt Assembly RH
E1

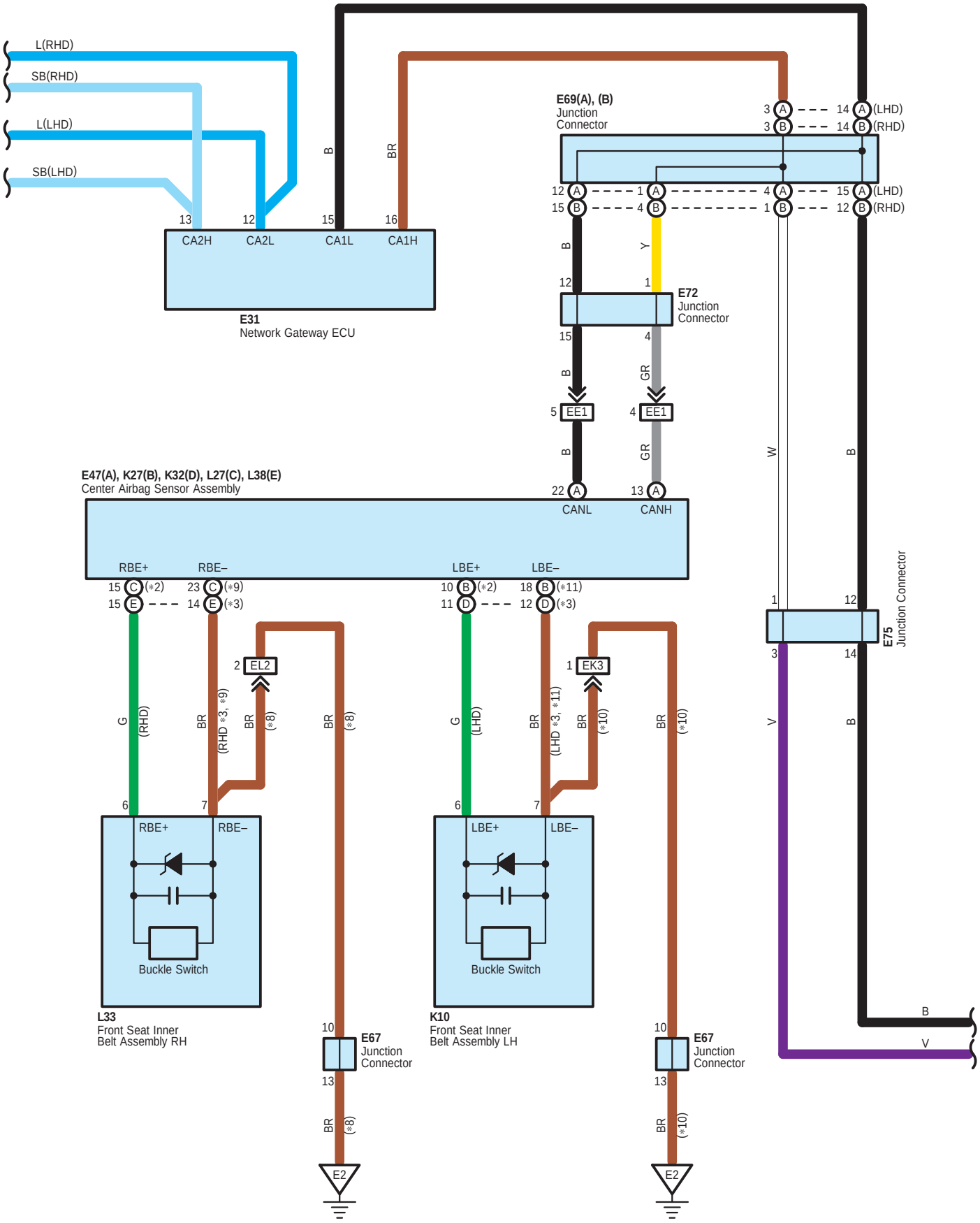


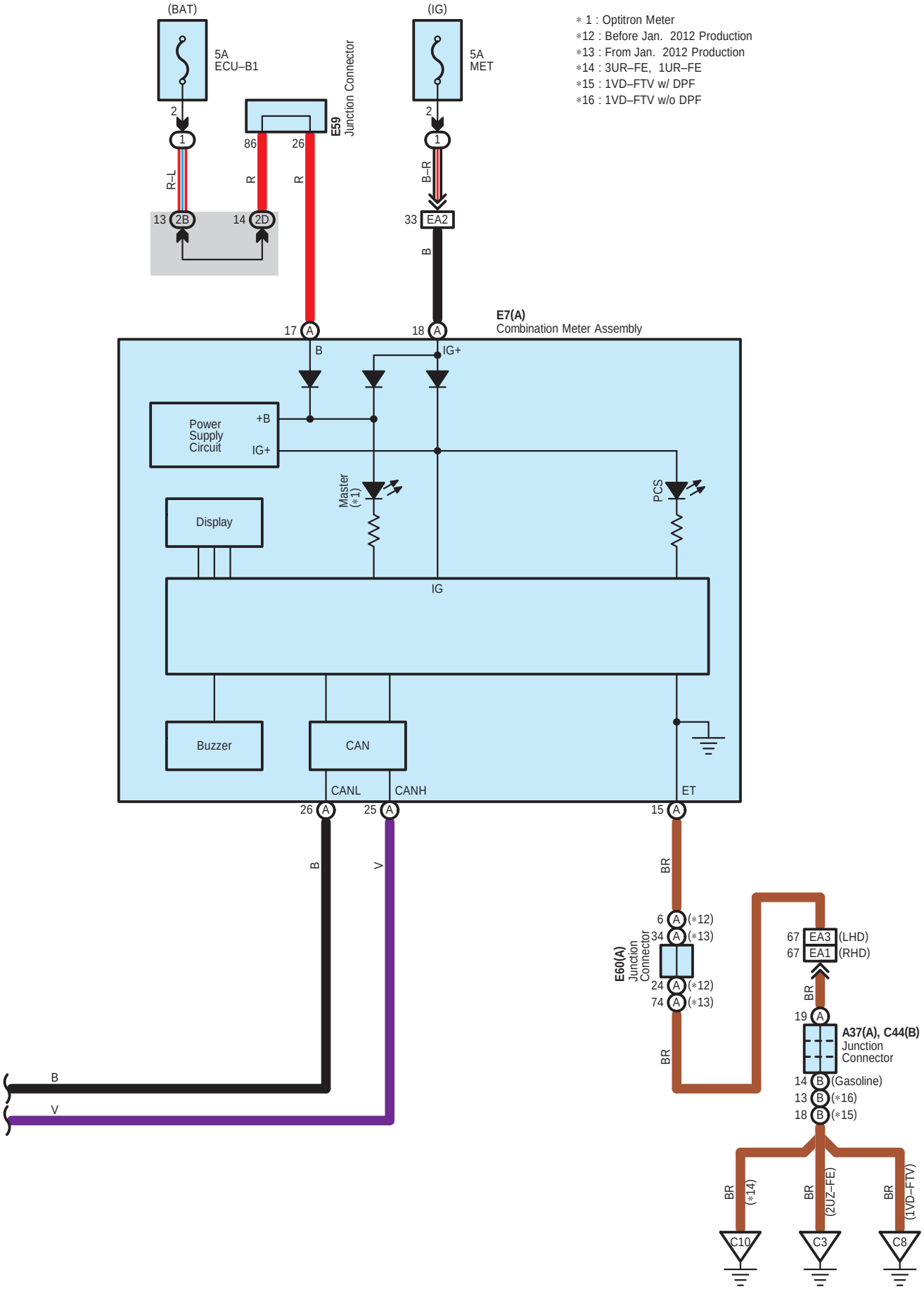
* 4 : Before Jan. 2012 Production, From Jan. 2012 Production LHD
* 5 : From Jan. 2012 Production RHD



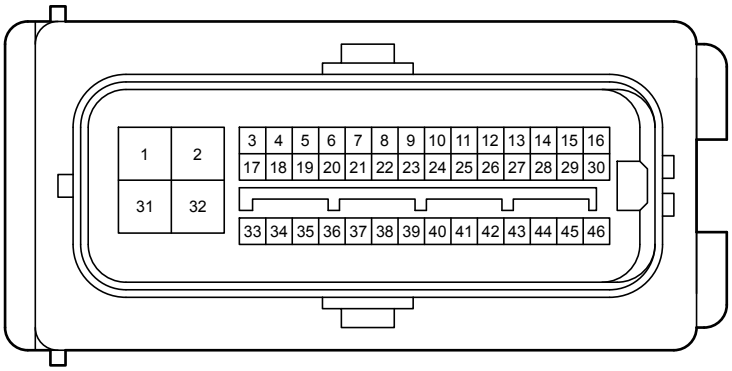

G(RHD)
L(RHD)
G(LHD)
L(LHD)
L(RHD)
SB(RHD)
L(LHD)
Y(LHD)
L(RHD)
SB(RHD)
L(LHD)
SB(LHD)
13
2
E74
Junction Connector
12
1
E71
Junction Connector
10 FE4
20 FE4
1 FE4
11 FE4
F21(A), F73(B)
Junction Connector
2 A
6 B
13 A (*6)
17 B (*7)
3 A
7 B
14 A (*6)
18 B (*7)
E68
Junction Connector
16
5
14
3
CANL
CANH
E50
Yaw Rate Sensor Assembly
L (RHD)
W (RHD)
Y (LHD)
G (LHD)
BR

∗ 2 : w/ Curtain Shield Airbag
∗ 3 : w/o Curtain Shield Airbag
∗ 6 : Before Jan. 2012 Production
∗ 7 : From Jan. 2012 Production
∗ 8 : RHD Before Jan. 2012 Production
∗ 9 : RHD From Jan. 2012 Production
∗10 : LHD Before Jan. 2012 Production
∗11 : LHD From Jan. 2012 Production

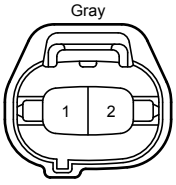



(BAT)
5A
ECU–B1
(IG)
5A
MET
E59
Junction Connector
∗ 1 : Optitron Meter
∗12 : Before Jan. 2012 Production
∗13 : From Jan. 2012 Production
∗14 : 3UR–FE, 1UR–FE
∗15 : 1VD–FTV w/ DPF
∗16 : 1VD–FTV w/o DPF
R–L
B–R
E7(A)
Combination Meter Assembly
IG+
Power Supply Circuit
+B
Master (∗1)
PCS
Display
IG
Buzzer
CAN
CANL
CANH
ET
E60(A)
Junction Connector
A37(A), C44(B)
Junction Connector
(Gasoline)
(LHD)
(RHD)
(2UZ–FE)
(1VD–FTV)
C10
C3
C8

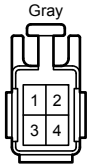
A 24
Black



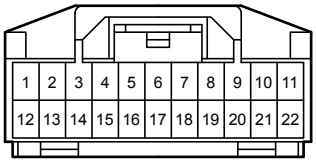
A 26
Gray



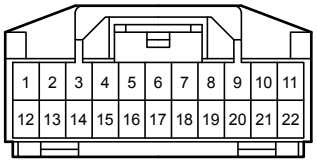
A 30
Gray



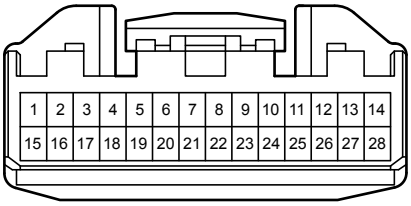
A 37
Blue



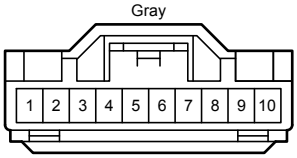
C 44
Blue



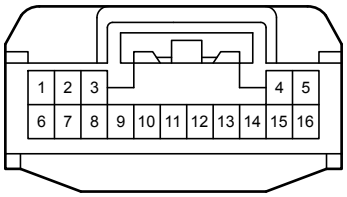
E 7
White



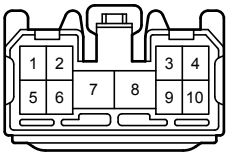
E 11
Gray



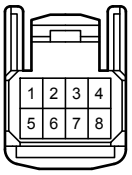
E 31
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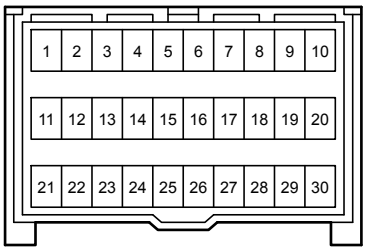
E 41
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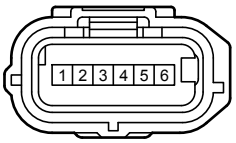
E 42
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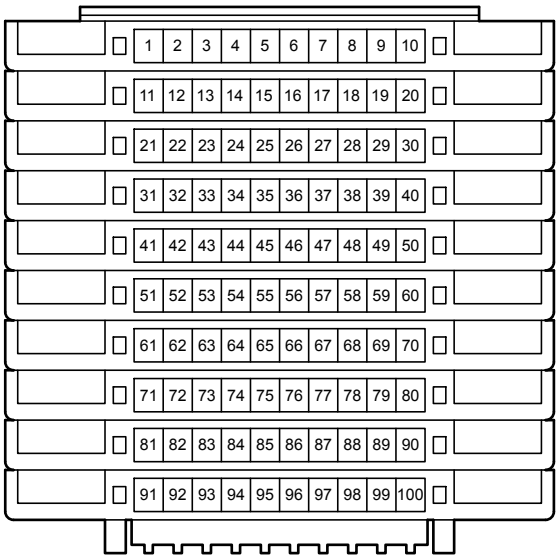
E 47
Yellow



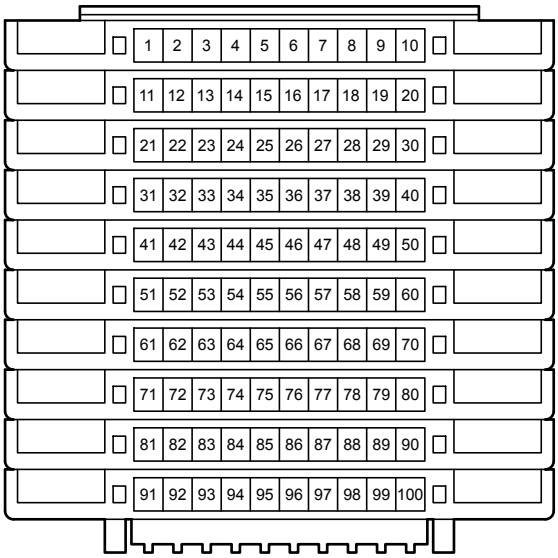
E 50
Black



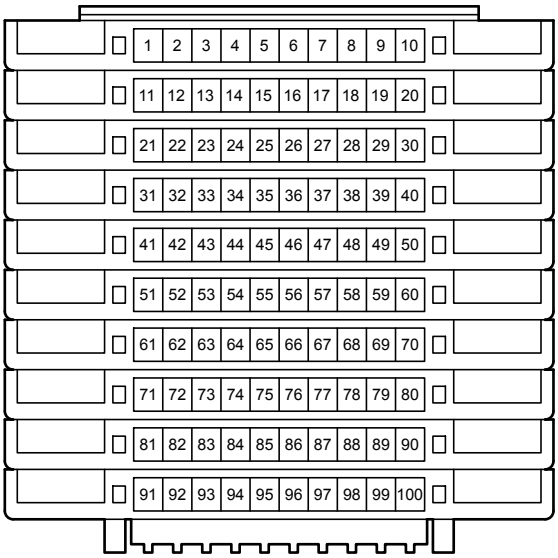
E 59



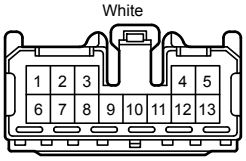
E 60



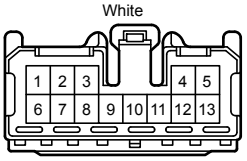
E 61



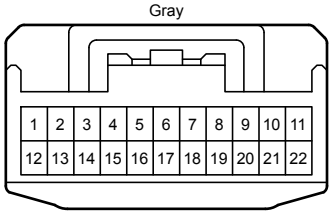
E 62
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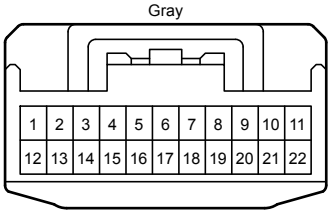
E 67
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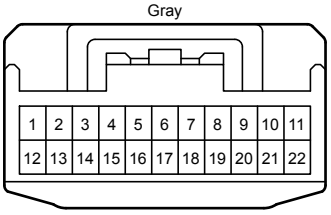
E 68
Gray



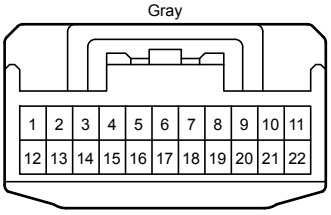
E 69
Gray



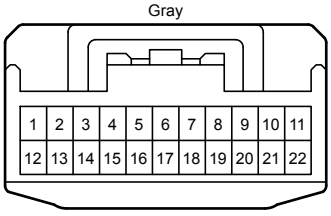
E 71
Gray



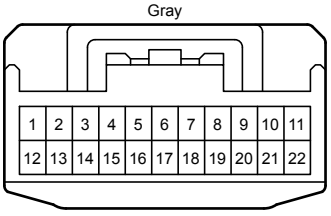
E 72
Gray



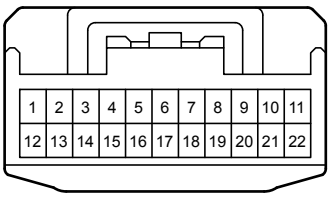
E 74
Gray



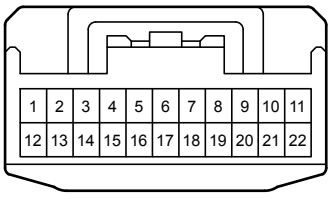
E 75
Gray



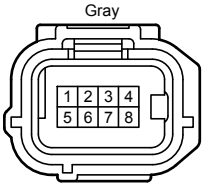
F 21
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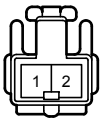
F 73
Blue



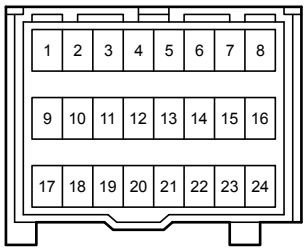
K 10
Gray



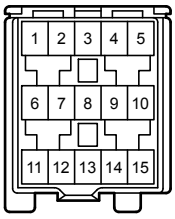
K 11
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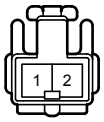
K 27
Yellow



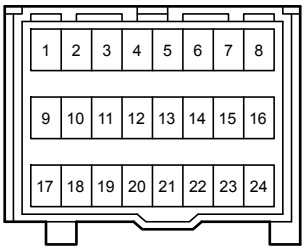
K 32
Yellow



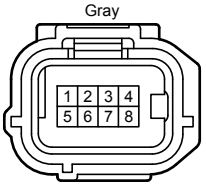
L 5
White



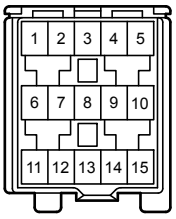
L 27
Yellow



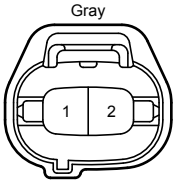
L 33
Gray



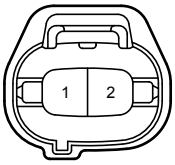
L 38
Yellow



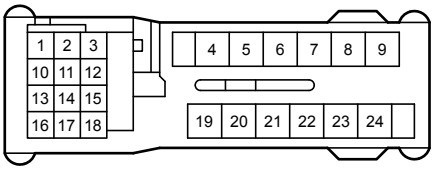
c 24
Gray



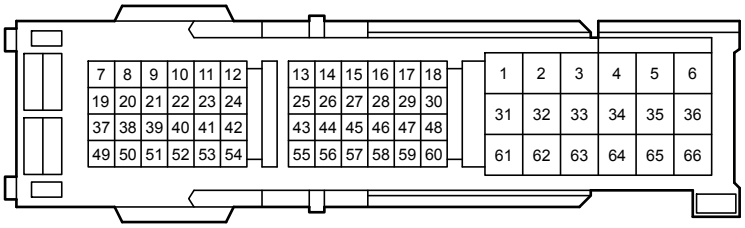
c 30
White



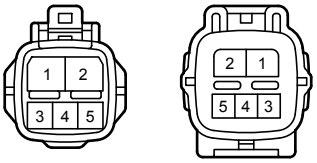
2B
White



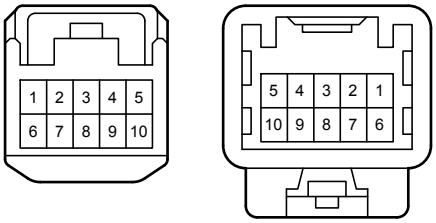
2D
White



AA1
Gray

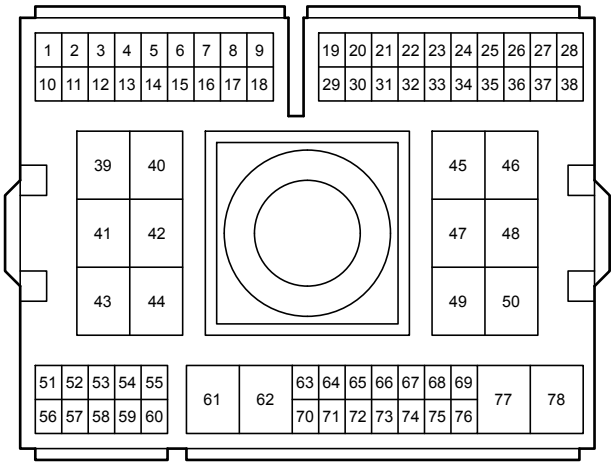


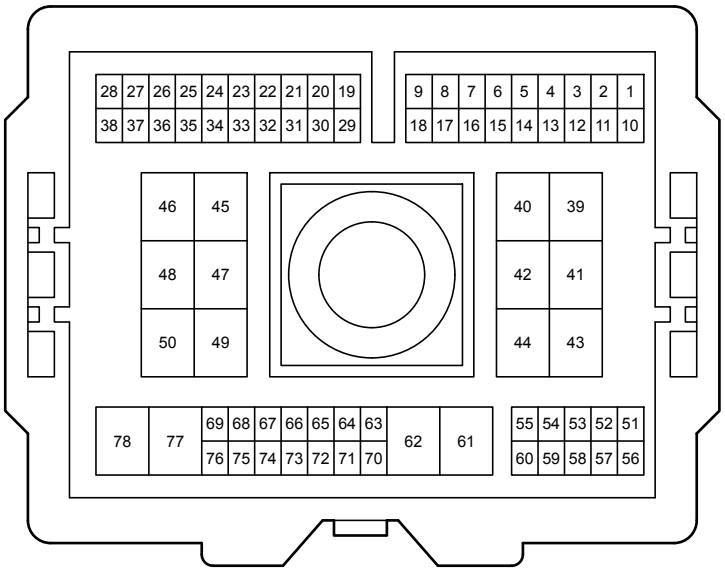
AE3
Gray



EA1

White

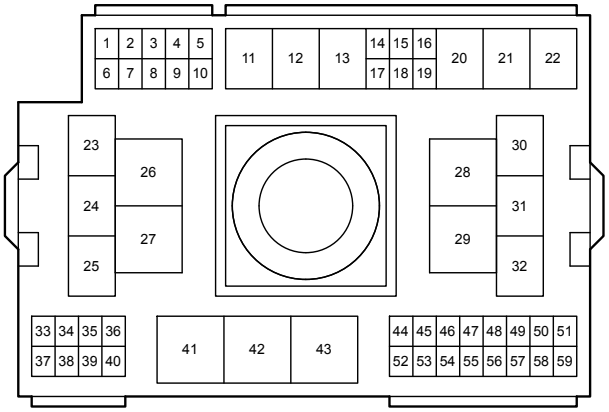


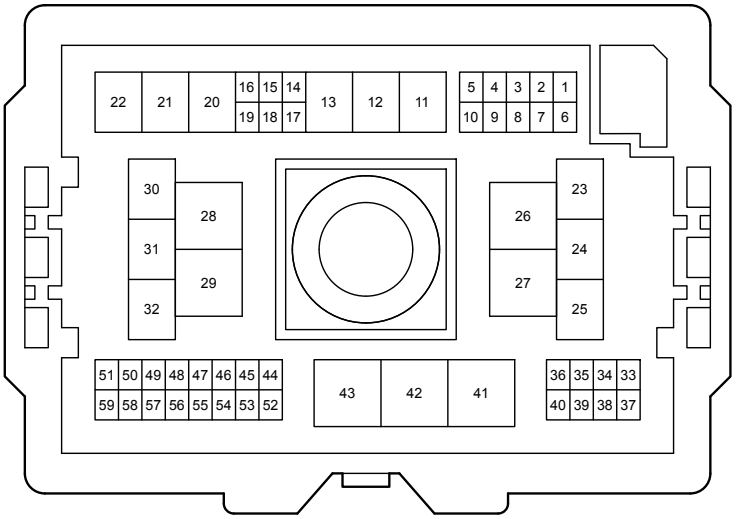


EA2

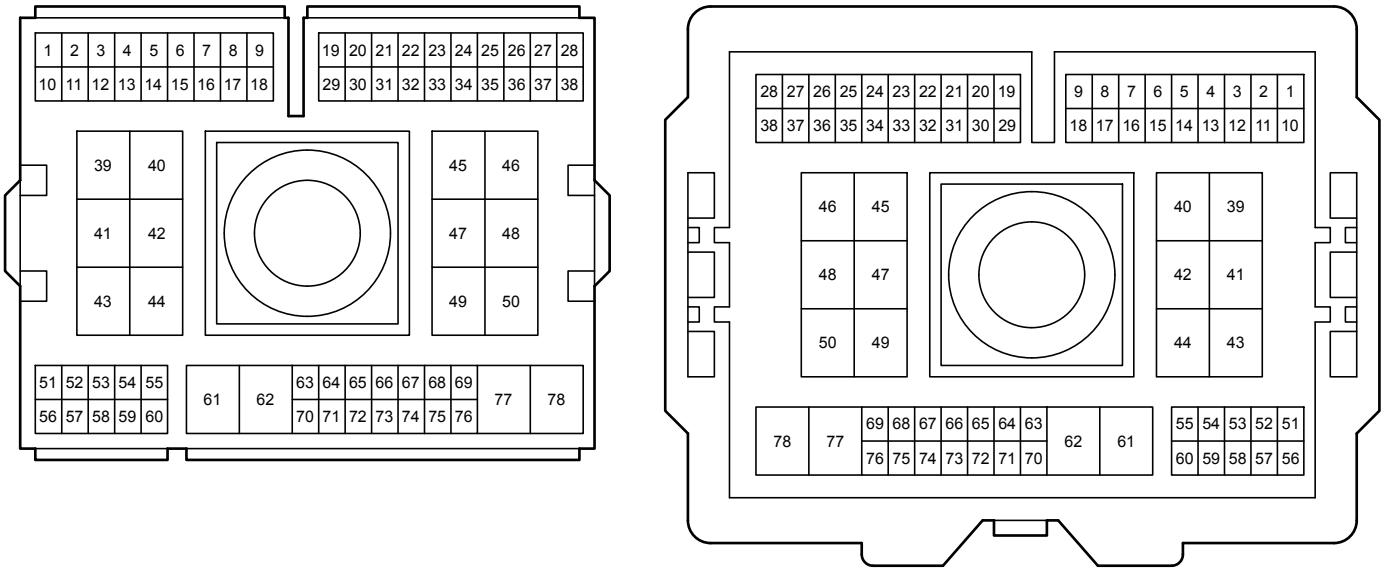
White

Gray

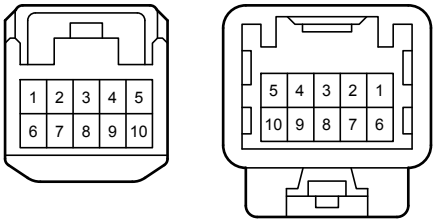




EA3
White



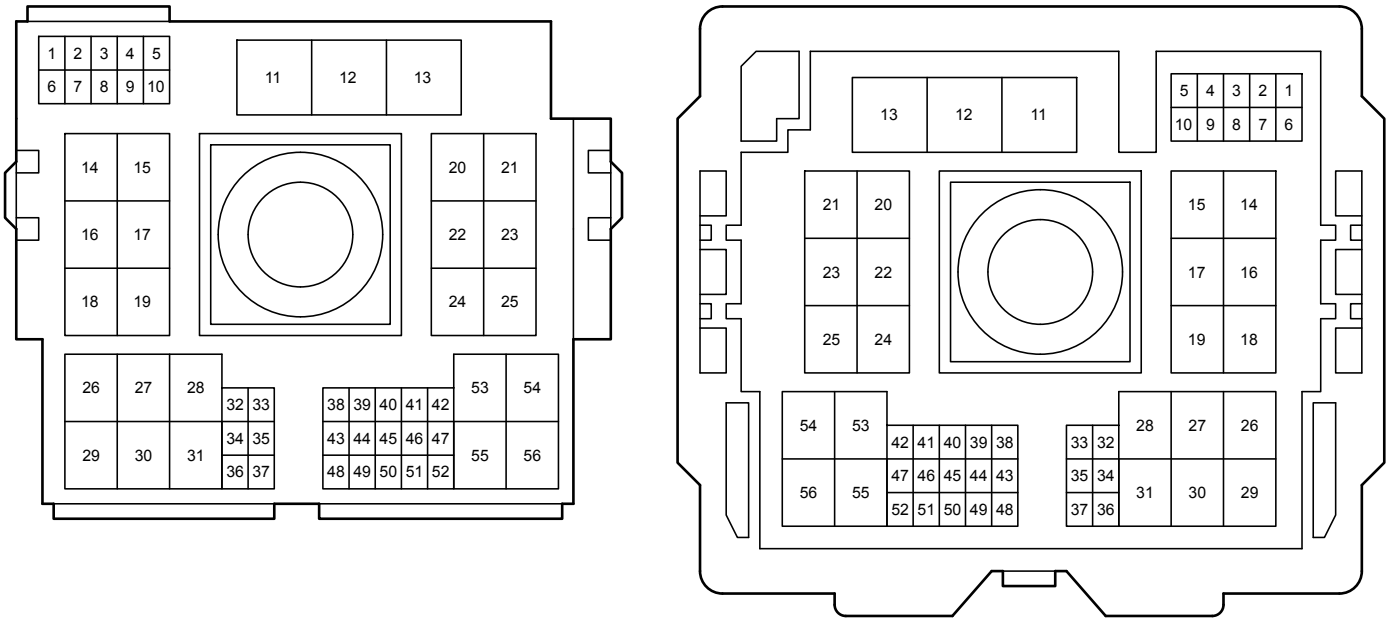
EE1
White



EK1

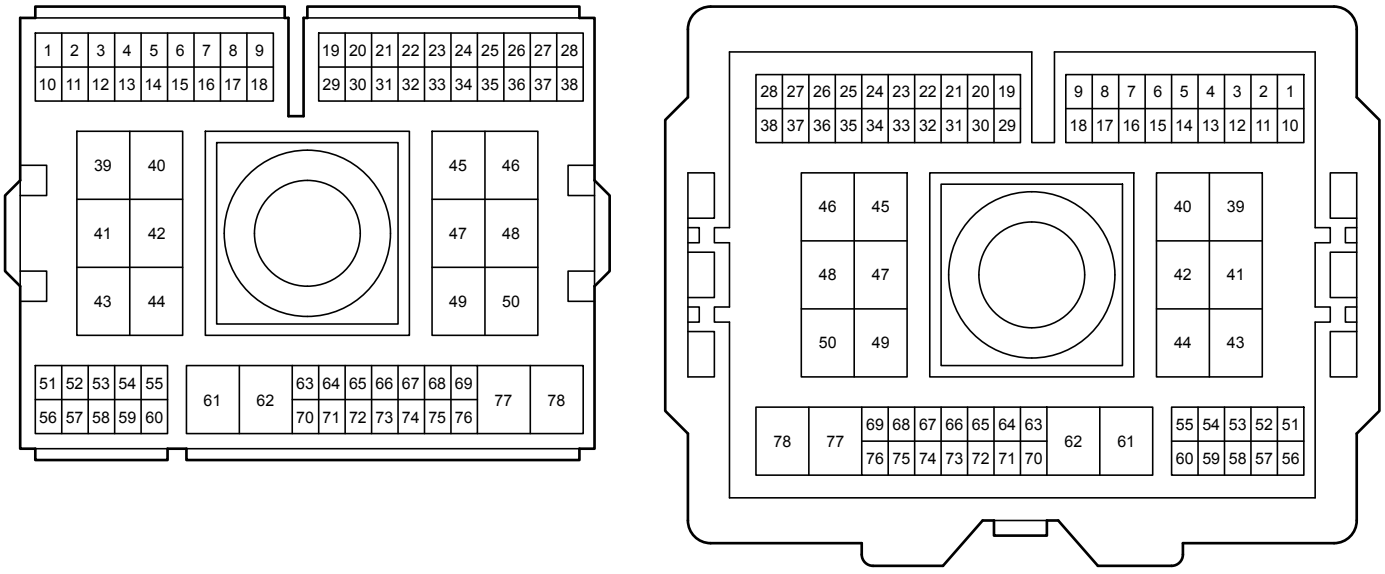
White

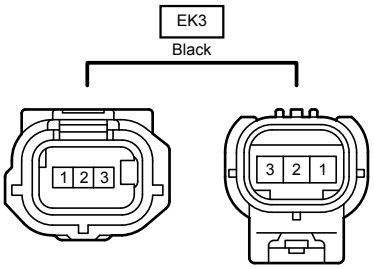
Blue

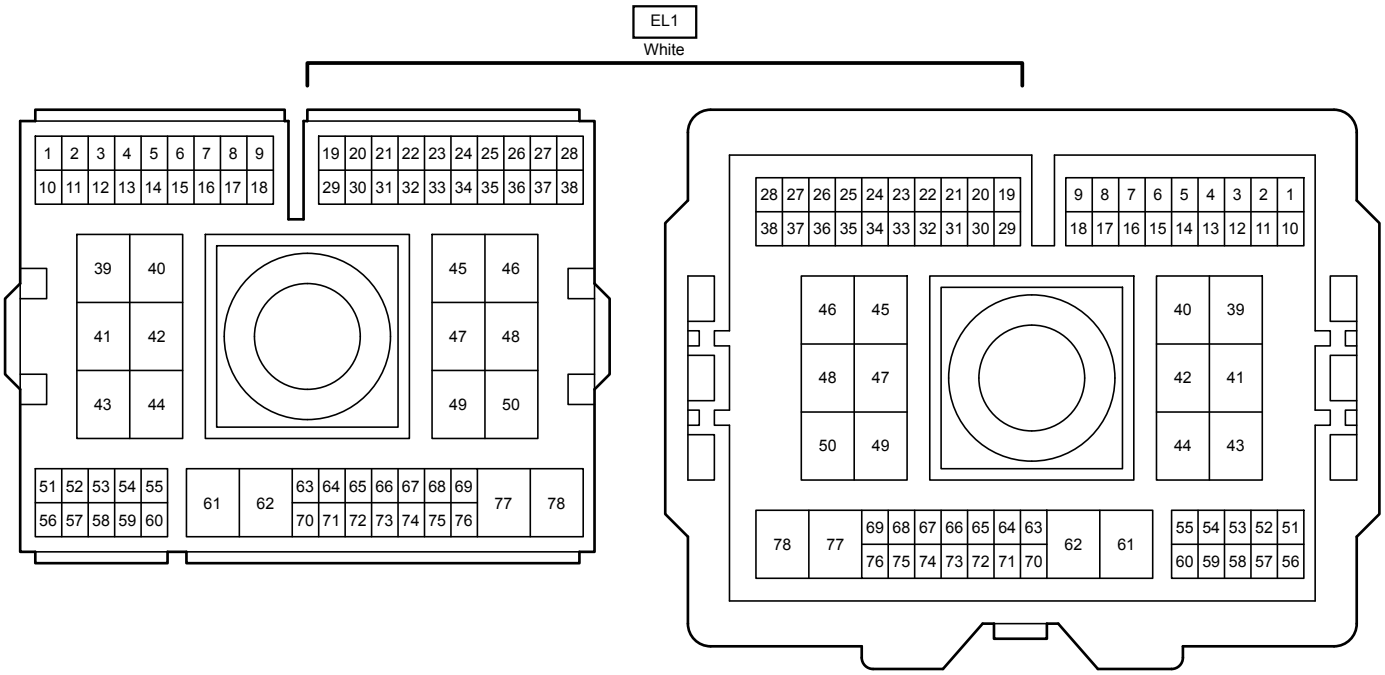


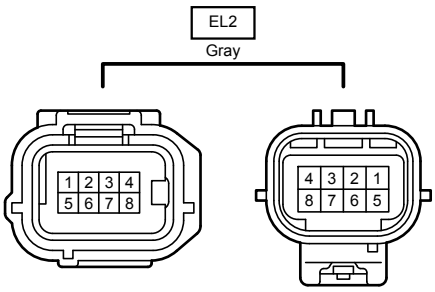
EK2

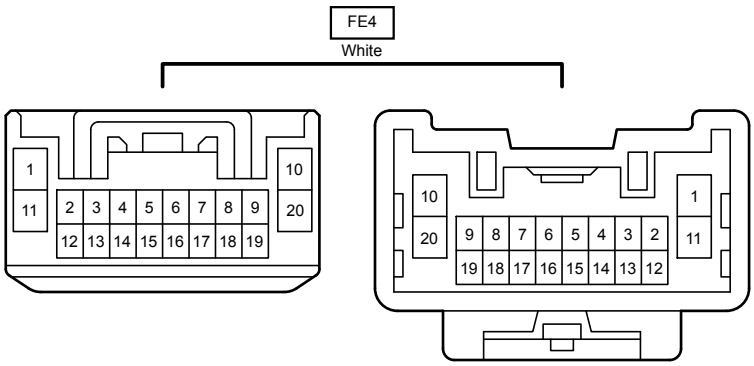
White

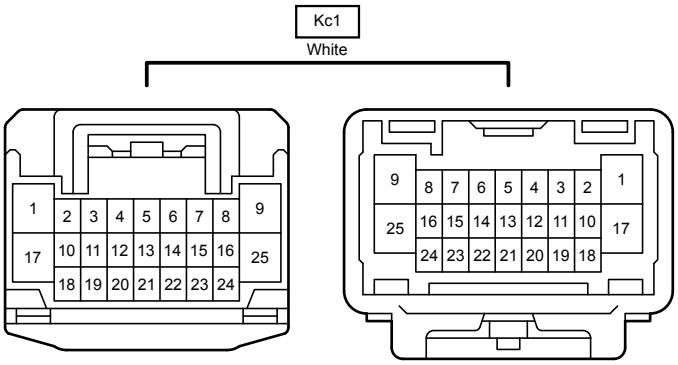


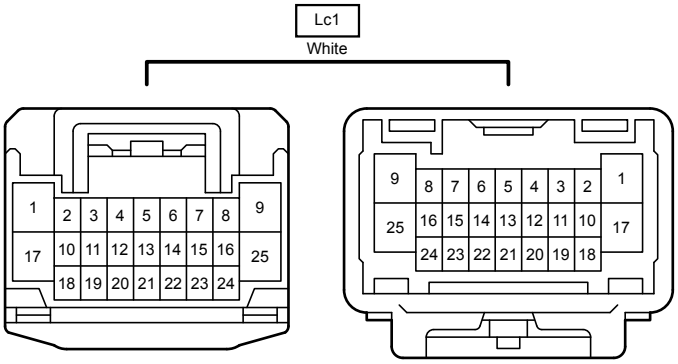

EK3
Black
1 2 3
3 2 1


EL1
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 27 28
29 30 31 32 33 34 35 36 37 38
39 40
41 42
43 44
45 46
47 48
49 50
51 52 53 54 55
56 57 58 59 60
61 62
63 64 65 66 67 68 69
70 71 72 73 74 75 76
77 78
28 27 26 25 24 23 22 21 20 19
38 37 36 35 34 33 32 31 30 29
9 8 7 6 5 4 3 2 1
18 17 16 15 14 13 12 11 10
46 45
48 47
50 49
40 39
42 41
44 43
78 77
69 68 67 66 65 64 63
76 75 74 73 72 71 70
62 61
55 54 53 52 51
60 59 58 57 56


EL2
Gray
1 2 3 4
5 6 7 8
4 3 2 1
8 7 6 5


FE4
White
1
11
10
20
2 3 4 5 6 7 8 9
12 13 14 15 16 17 18 19
10
20
1
11
9 8 7 6 5 4 3 2
19 18 17 16 15 14 13 12


Kc1
White
1
2
3
4
5
6
7
8
9
17
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12
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Lc1
White
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