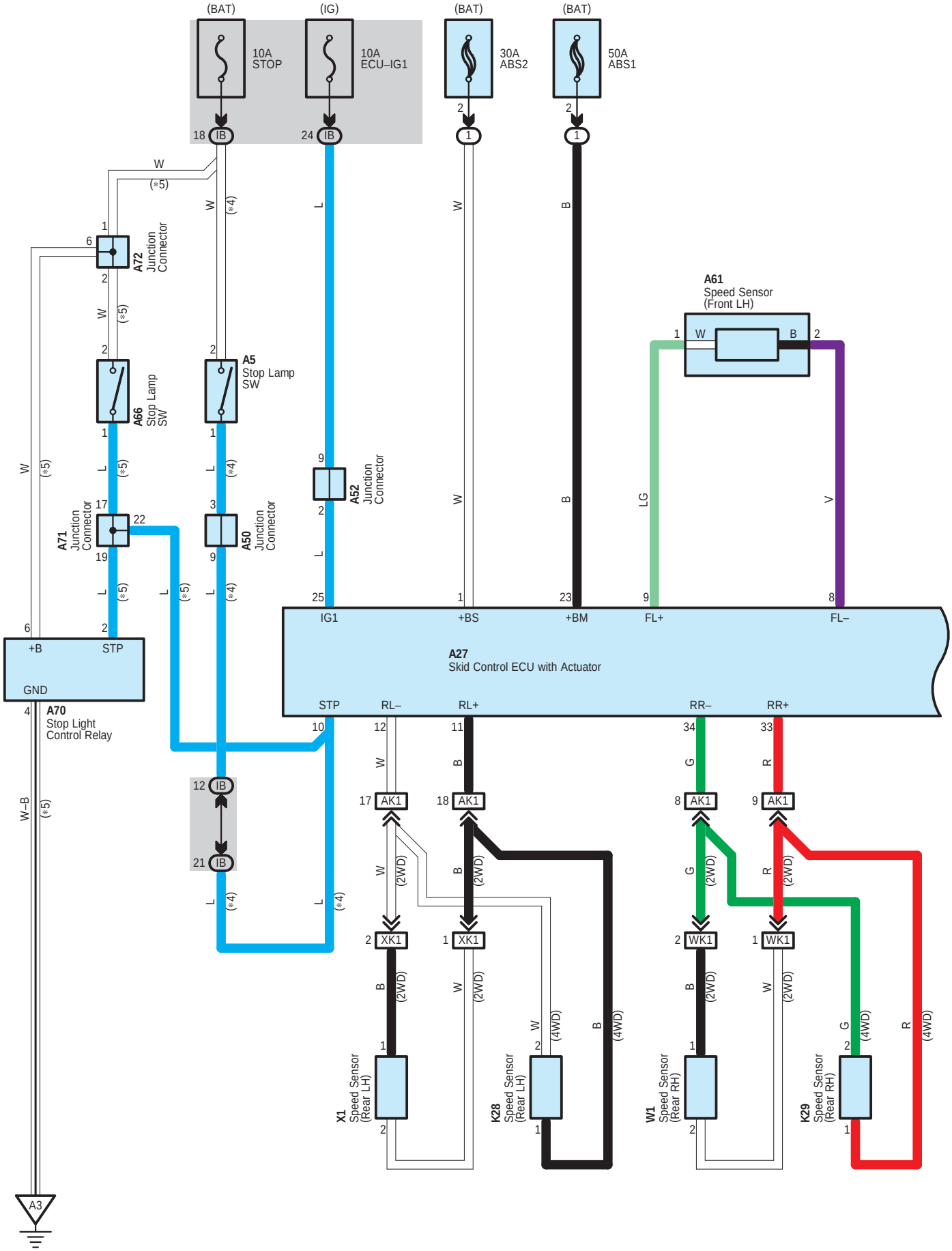
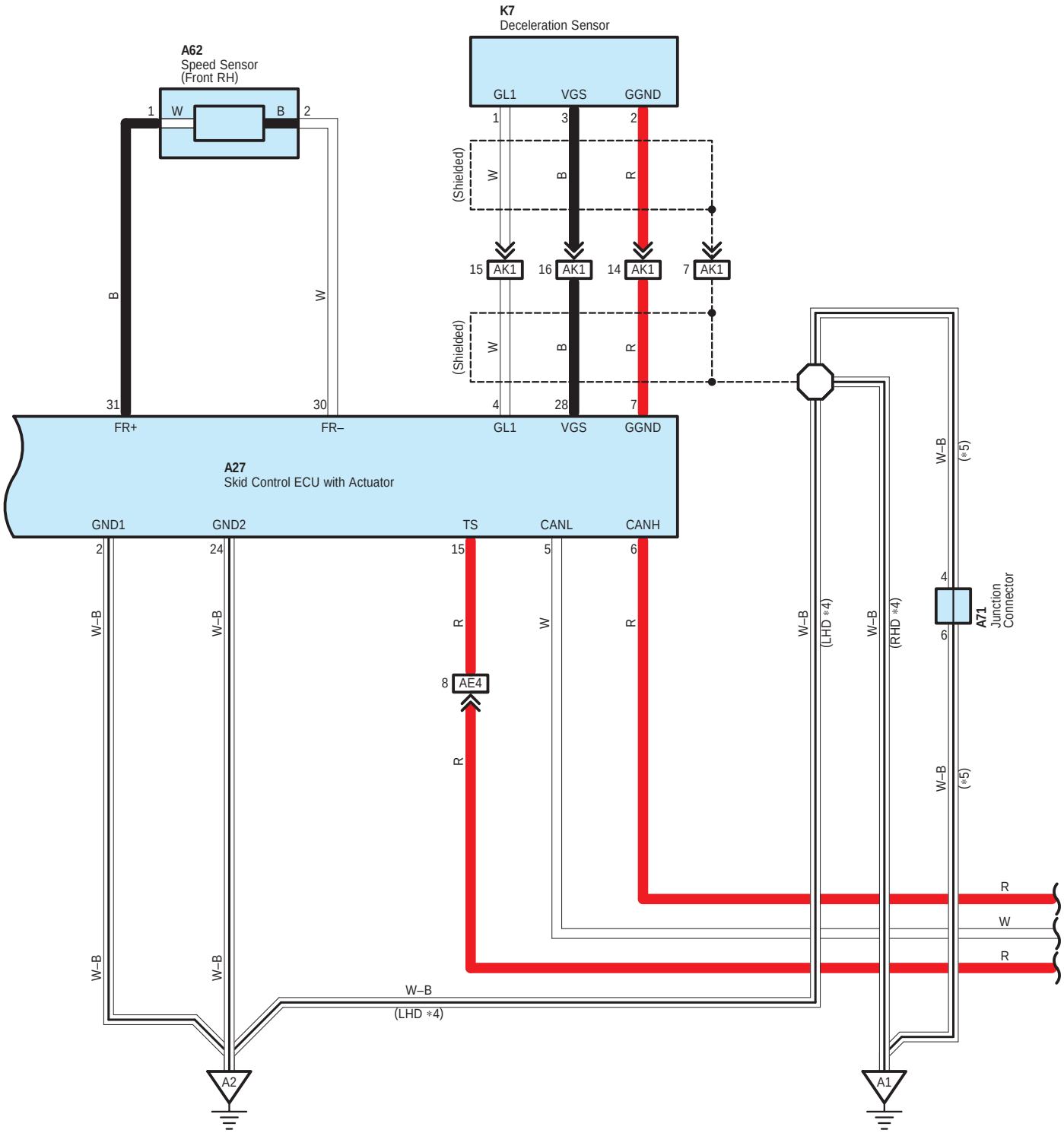
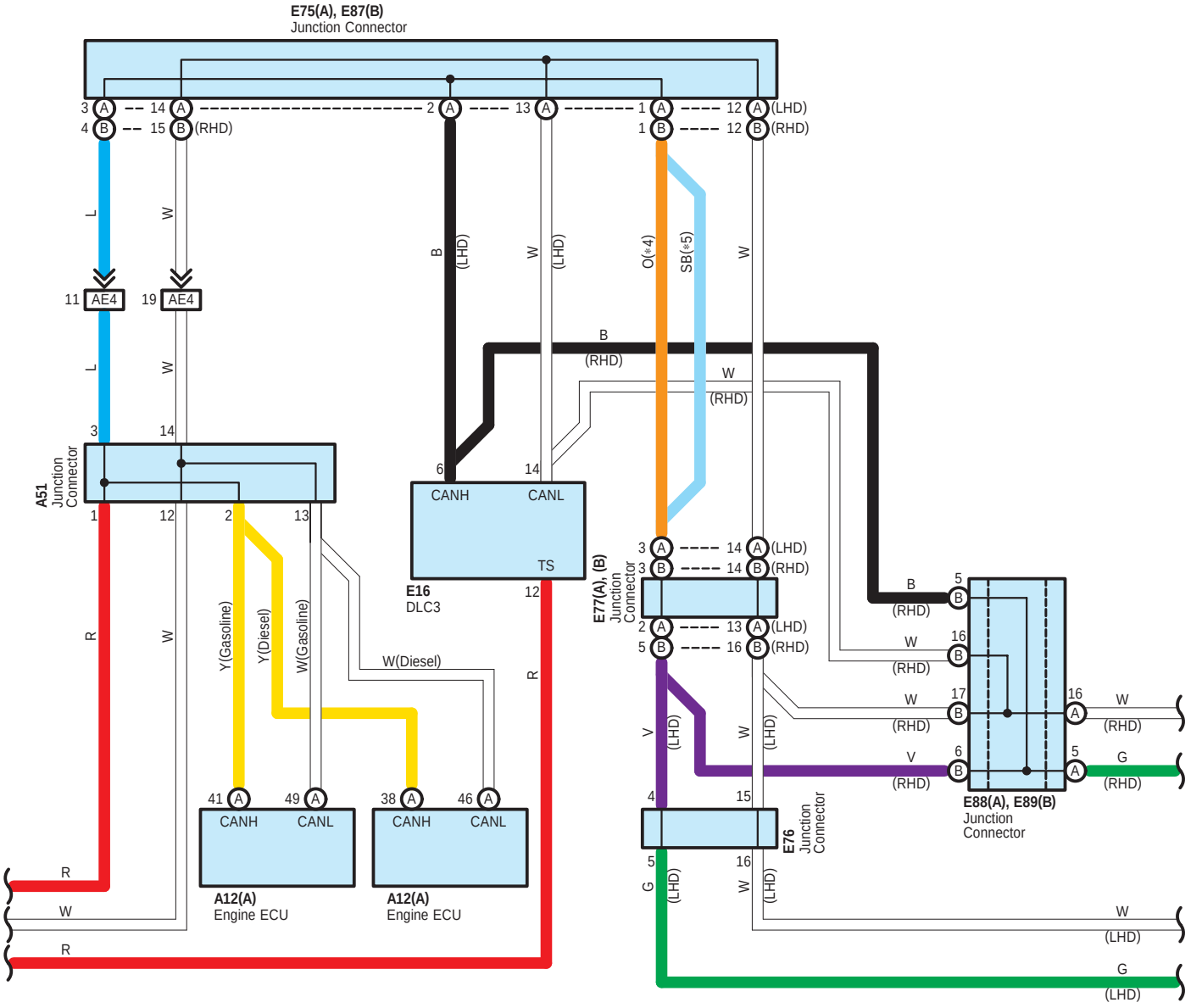
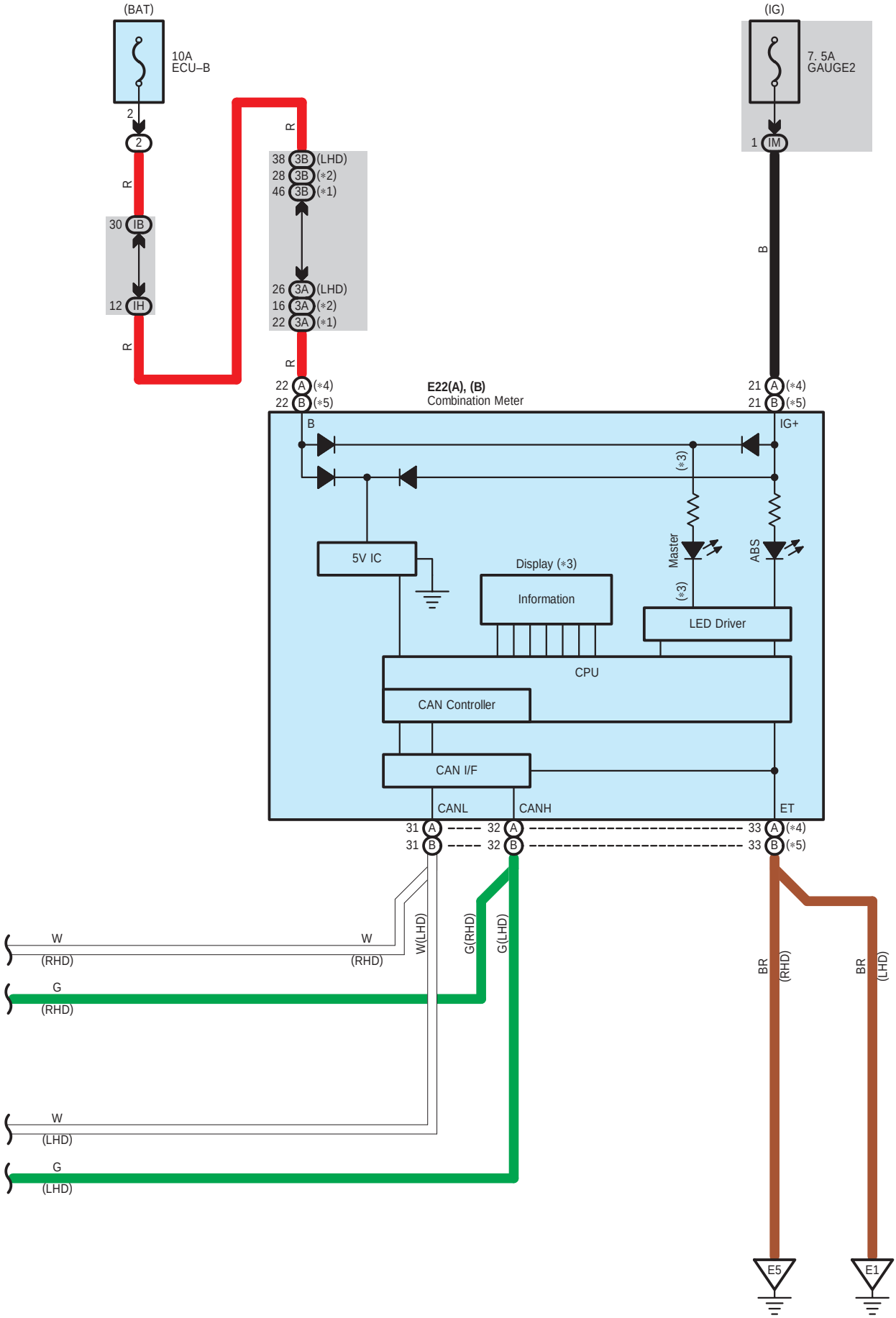

(BAT)
(IG)
(BAT)
(BAT)
10A
STOP
10A
ECU–IG1
30A
ABS2
50A
ABS1
18 IB
24 IB
2
1
2
1
W
(*5)
W
(*4)
L
W
B
A72
Junction
Connector
6
1
2
W
(*5)
2
A5
Stop Lamp
SW
A66
Stop Lamp
SW
1
1
A61
Speed Sensor
(Front LH)
1 W
B 2
LG
V
W
(*5)
L
(*5)
L
(*4)
9
A52
Junction
Connector
2
L
A71
Junction
Connector
17
22
19
3
A50
Junction
Connector
9
L
(*5)
L
(*5)
L
(*4)
25
1
23
9
8
IG1
+BS
+BM
FL+
FL–
6
+B
STP
GND
A27
Skid Control ECU with Actuator
4
A70
Stop Light
Control Relay
STP
RL–
RL+
RR–
RR+
10
12
11
34
33
W–B
(*5)
12 IB
21 IB
L
(*4)
L
(*4)
W
B
G
R
17 AK1
18 AK1
8 AK1
9 AK1
W
(2WD)
B
(2WD)
G
(2WD)
R
(2WD)
2 XK1
1 XK1
2 WK1
1 WK1
B
(2WD)
W
(2WD)
B
(2WD)
W
(2WD)
1
2
W
(4WD)
B
(4WD)
G
(4WD)
R
(4WD)
X1
Speed Sensor
(Rear LH)
K28
Speed Sensor
(Rear LH)
W1
Speed Sensor
(Rear RH)
K29
Speed Sensor
(Rear RH)
A3

∗4 : Europe, Before Aug. 2008 Production Except Europe
∗5 : From Aug. 2008 Production Except Europe

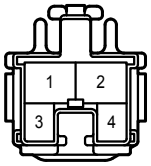


* 1 : Australia
* 2 : RHD Except Australia
* 3 : Europe
* 4 : Europe, Before Aug. 2008 Production Except Europe
* 5 : From Aug. 2008 Production Except Europe

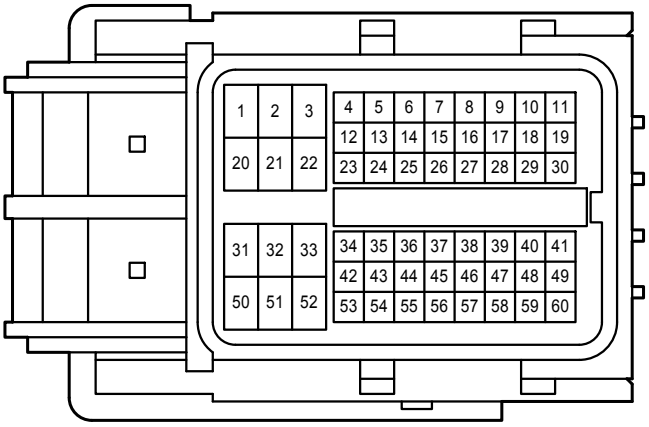



(BAT)
10A
ECU–B
2
2
R
30 IB
12 IH
R
38 3B (LHD)
28 3B (*2)
46 3B (*1)
26 3A (LHD)
16 3A (*2)
22 3A (*1)
R
22 A (*4)
22 B (*5)
(IG)
7. 5A
GAUGE2
1 IM
B
21 A (*4)
21 B (*5)
E22(A), (B)
Combination Meter
B
IG+
(*3)
Master
ABS
(*3)
5V IC
Display (*3)
Information
LED Driver
CPU
CAN Controller
CAN I/F
CANL
CANH
ET
31 A
31 B
32 A
32 B
33 A (*4)
33 B (*5)
W
(RHD)
W
(RHD)
W(LHD)
G(RHD)
G(LHD)
G
(RHD)
W
(LHD)
G
(LHD)
BR
(RHD)
BR
(LHD)
E5
E1

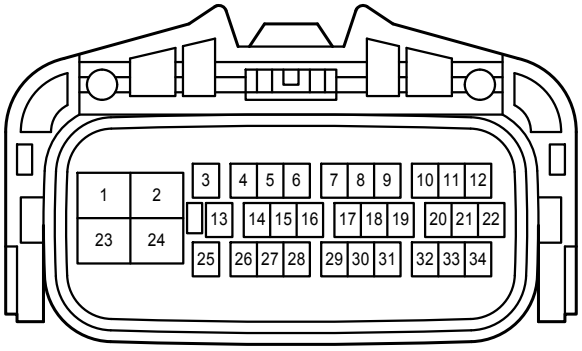
A 5
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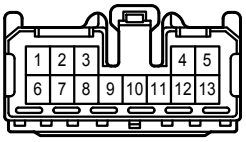
A 12
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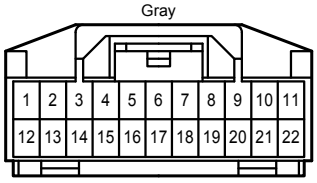
A 27
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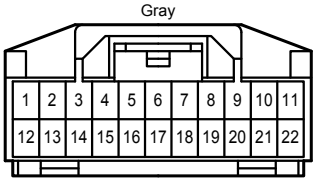
A 50
White



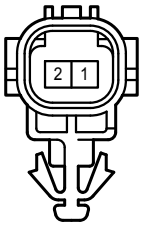
A 51
Gray



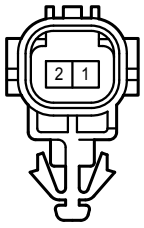
A 52
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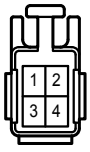
A 61
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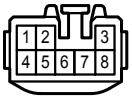
A 62
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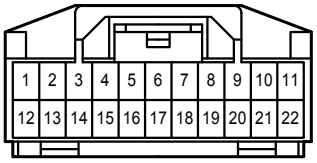
A 66
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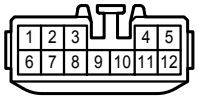
A 70
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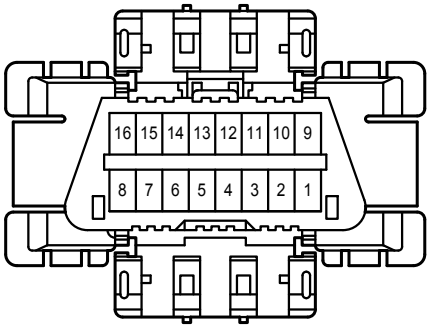
A 71
White



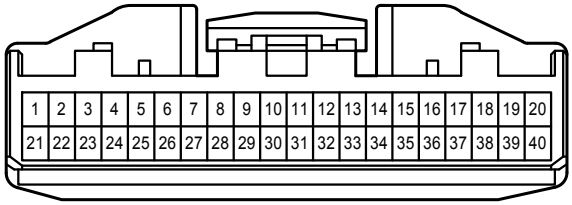
A 72
Gray



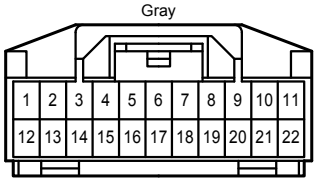
E 16
White



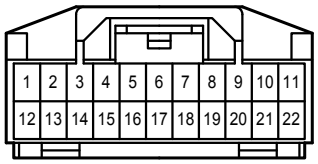
E 22
White



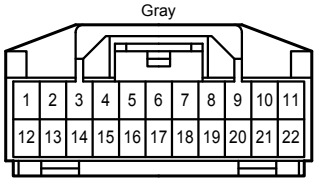
E 75
Gray



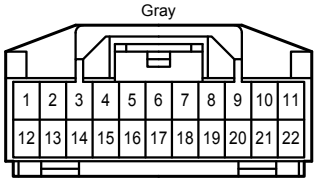
E 76
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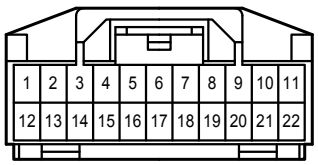
E 77
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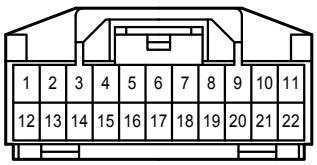
E 87
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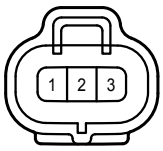
E 88
Blue



E 89
Blue



K 7
White



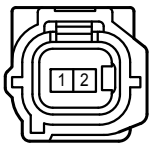
K 28
White



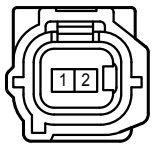
K 29
White



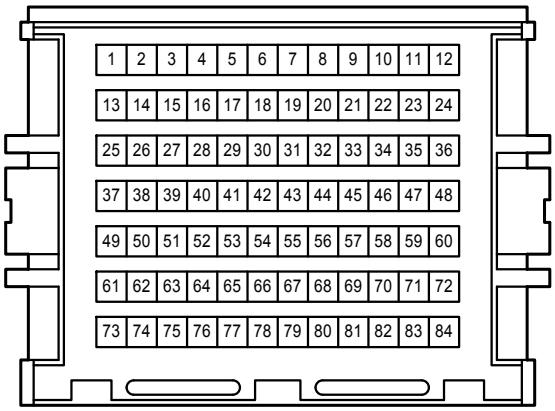
W 1
Black



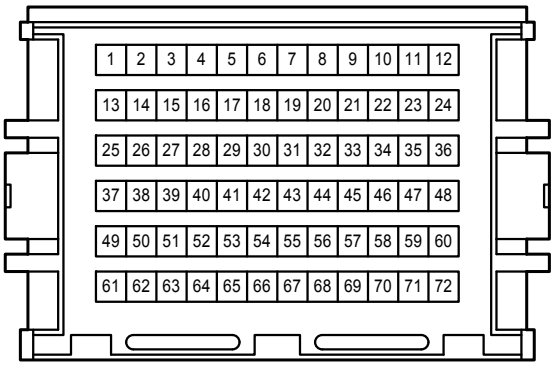
X 1
Black



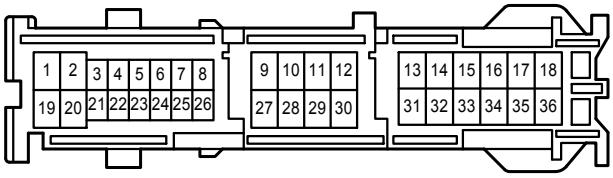
3A
White



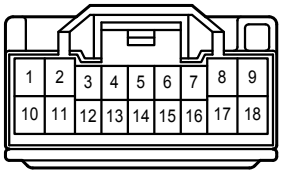
3B
White



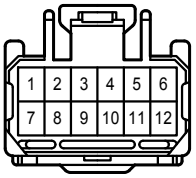
IB
White



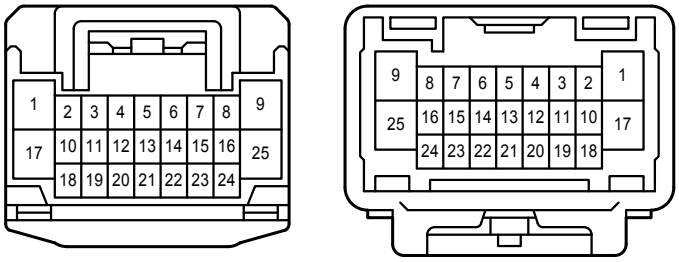
IH
White



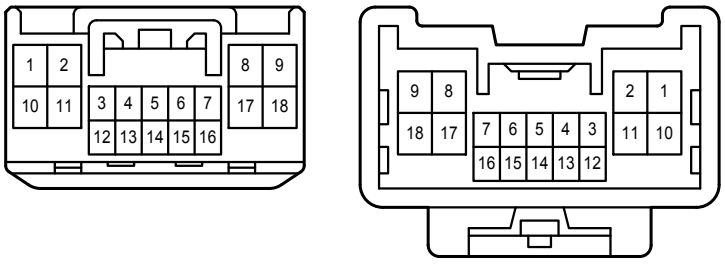
IM
White



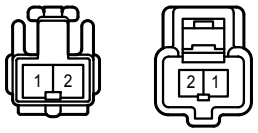
AE4
Gray



AK1
White



WK1
White



XK1
White

