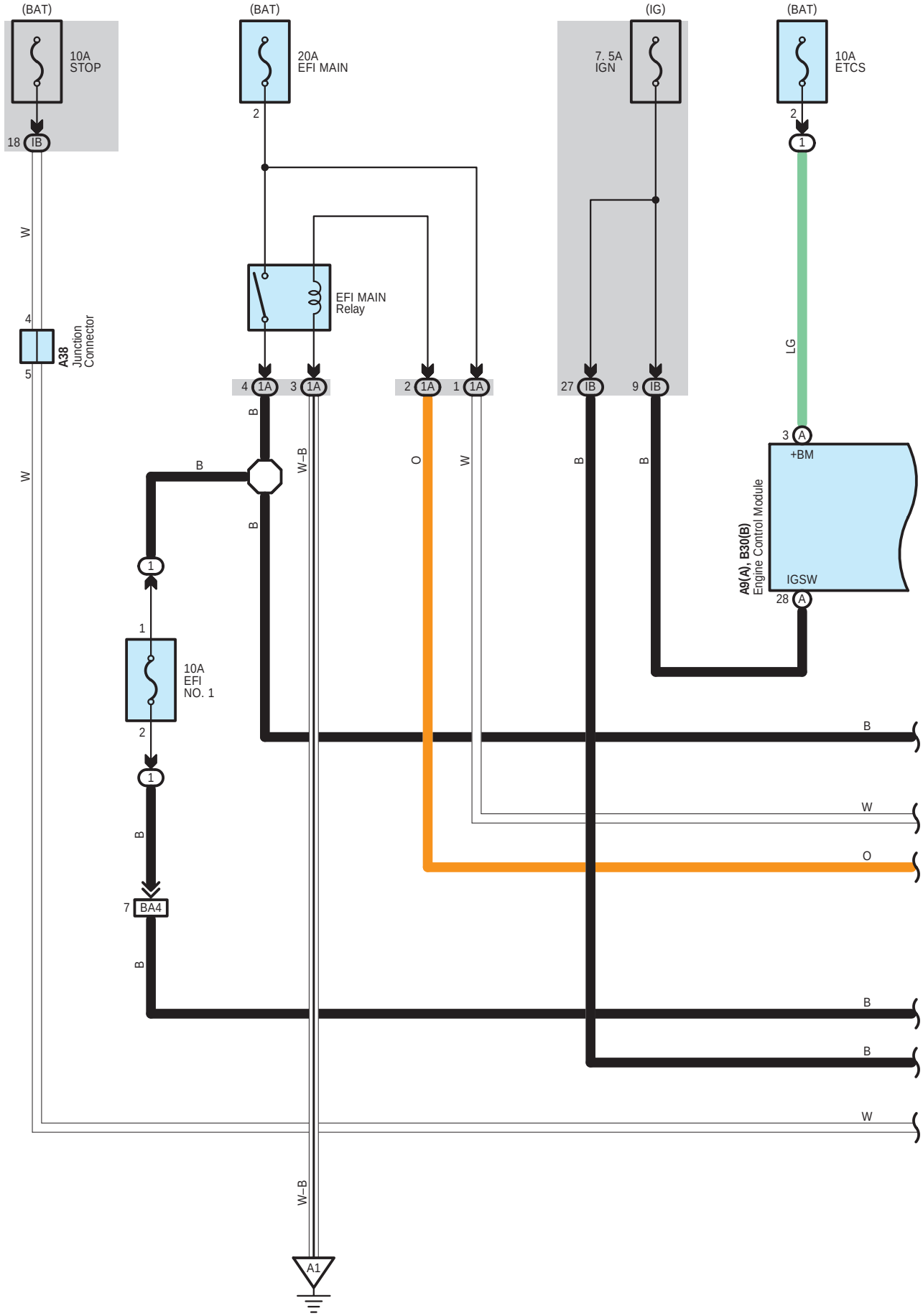
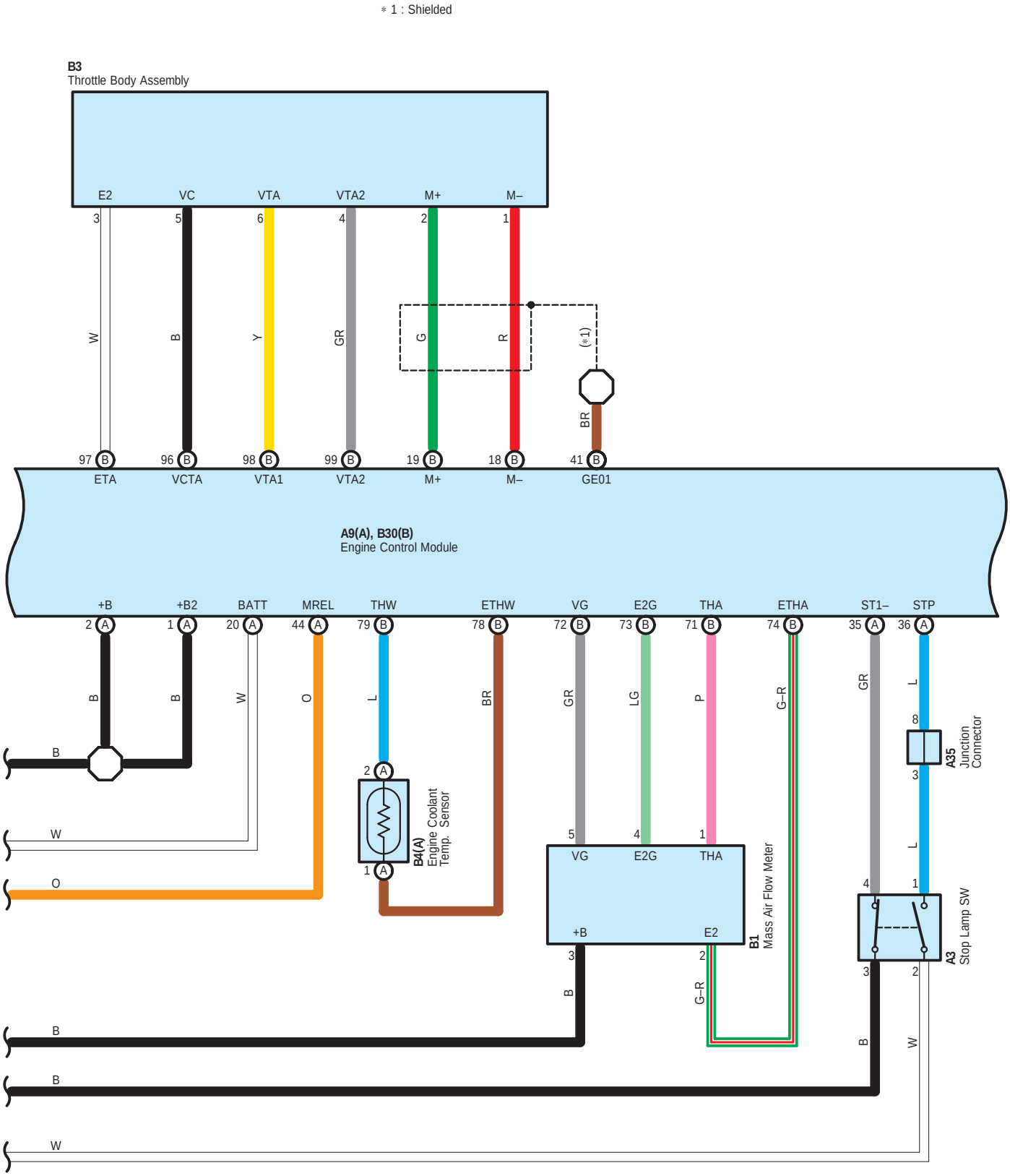
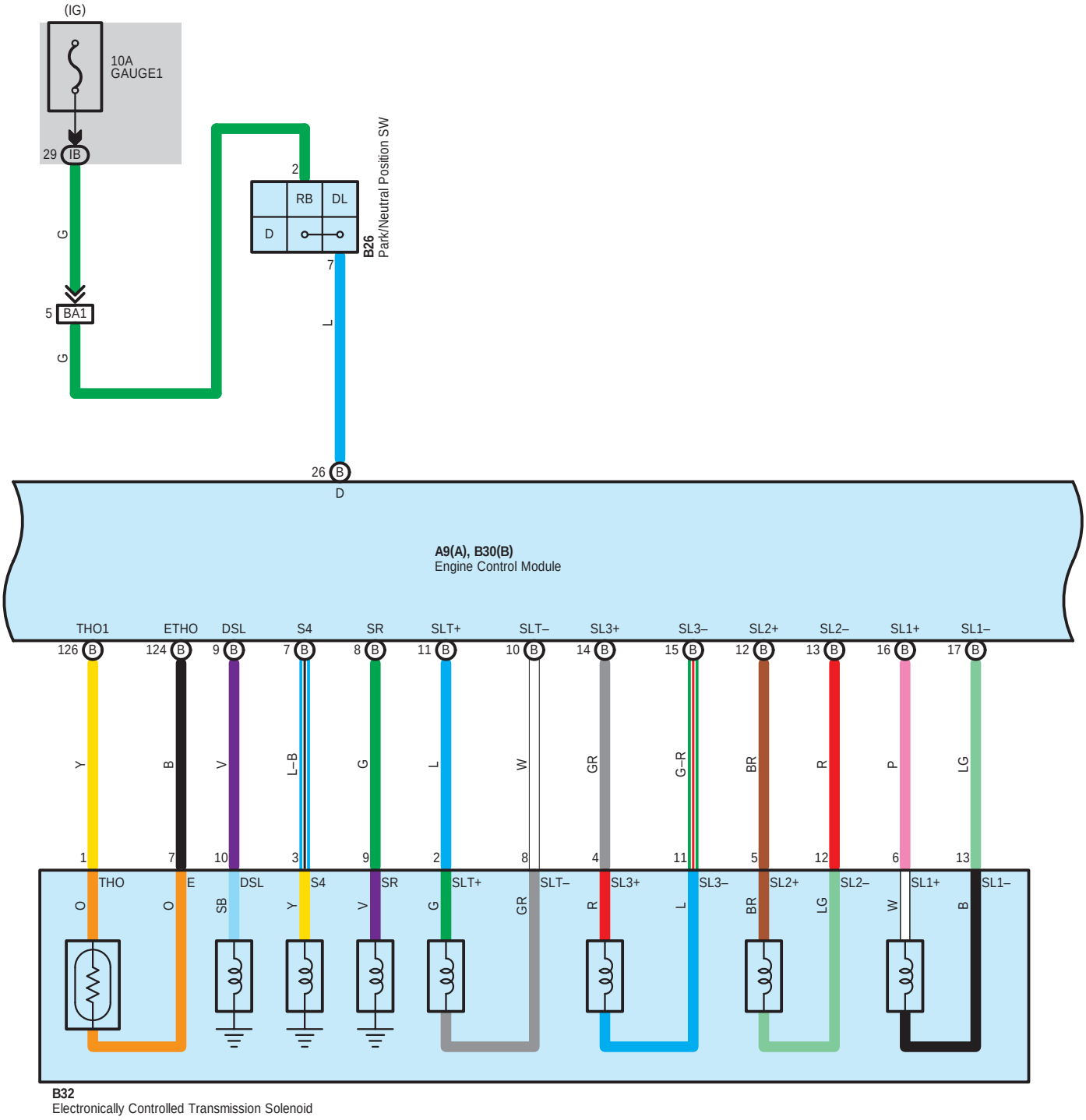
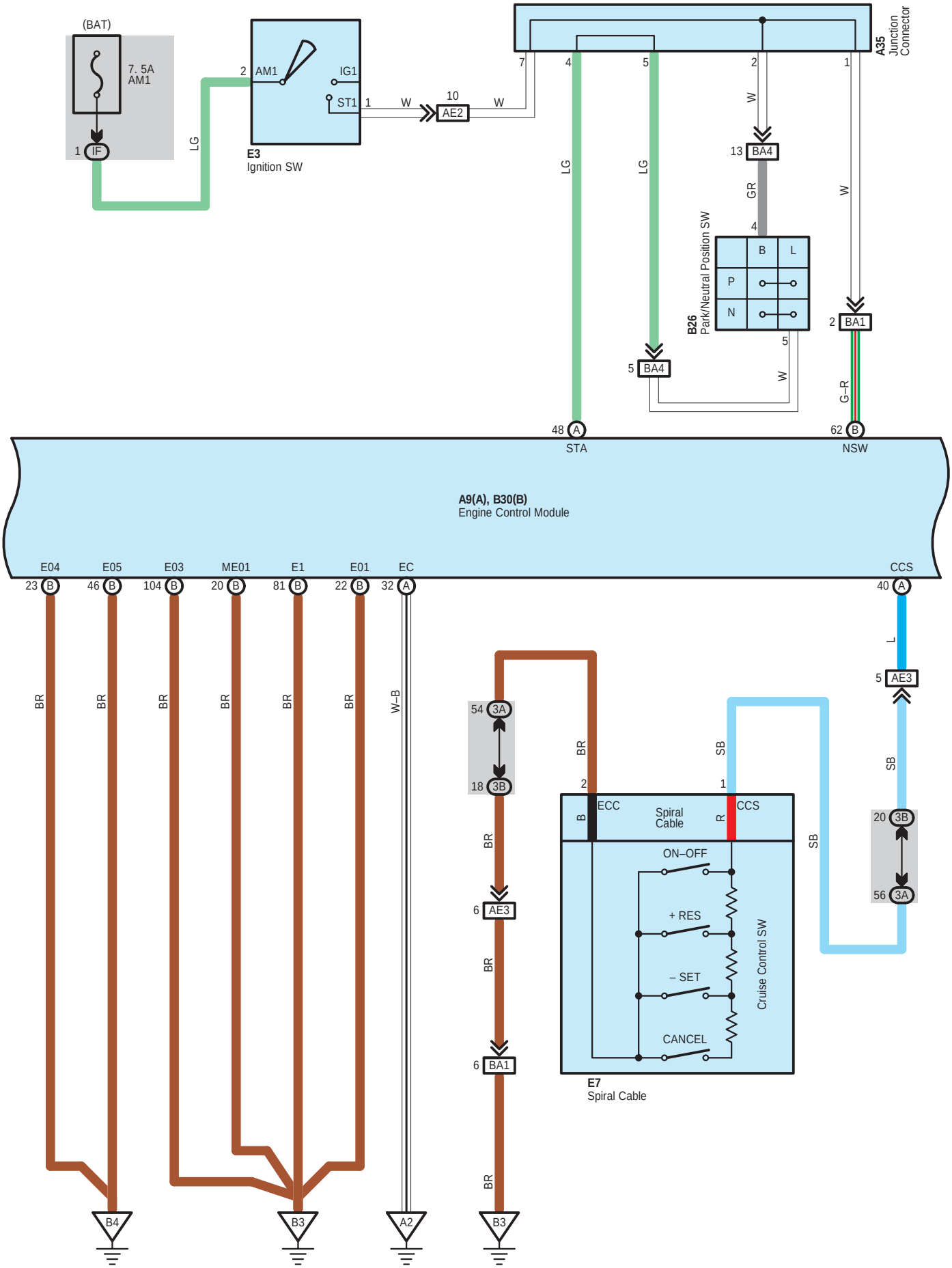
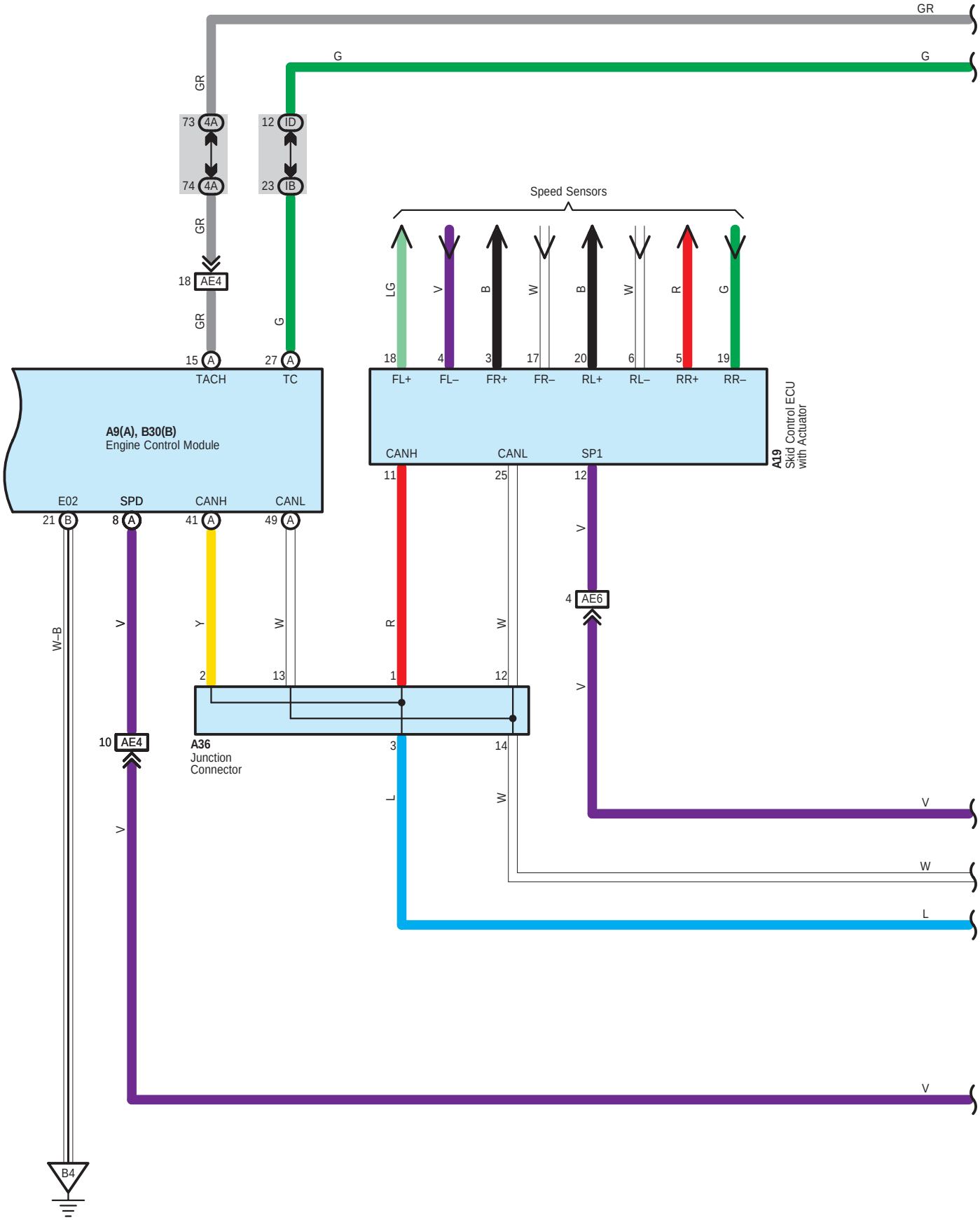
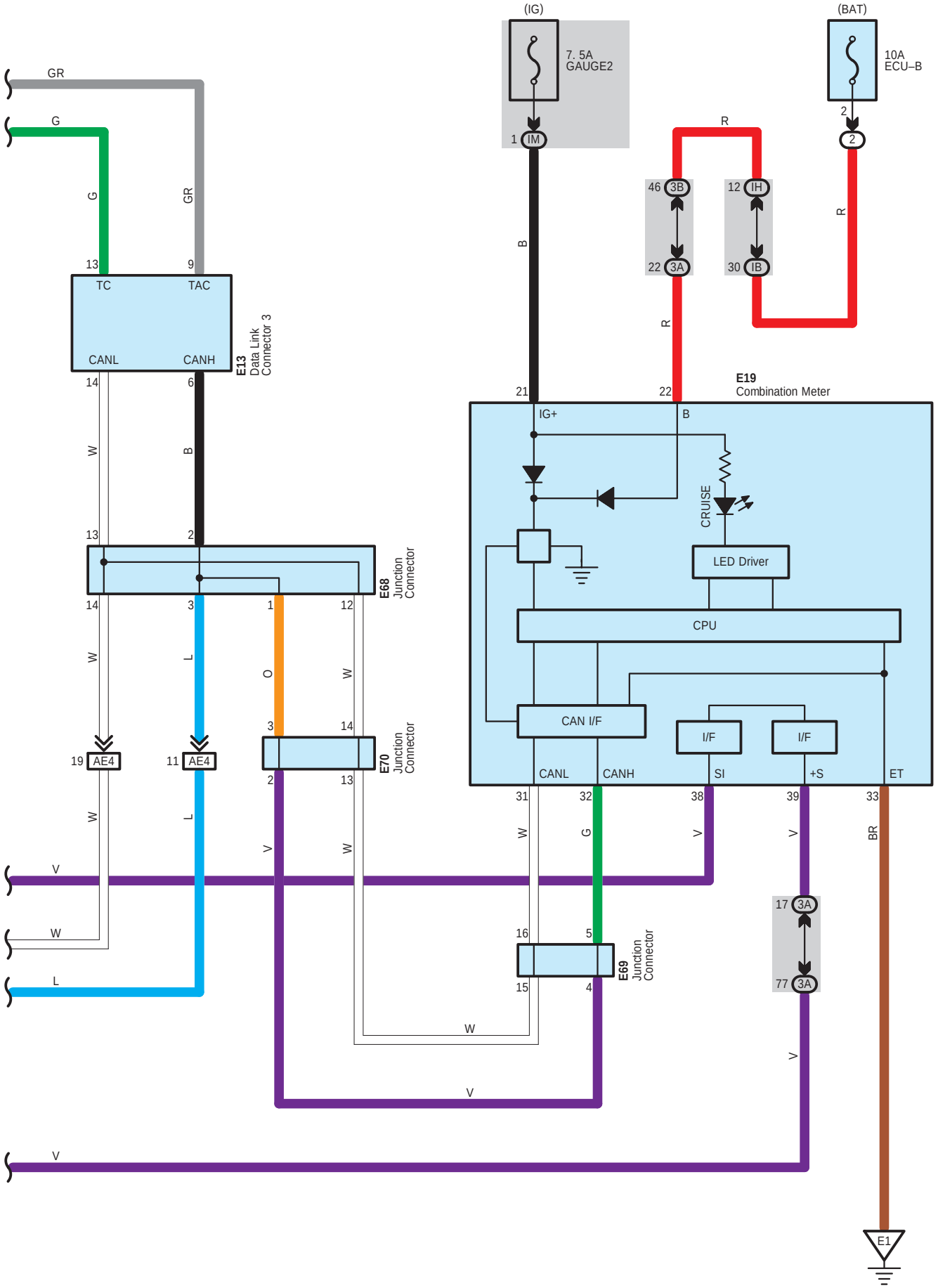

(BAT)
10A
STOP
18 IB
(BAT)
20A
EFI MAIN
2
(IG)
7. 5A
IGN
(BAT)
10A
ETCS
2
1
W
4
A38
Junction
Connector
5
EFI MAIN
Relay
4 1A
3 1A
2 1A
1 1A
27 IB
9 IB
LG
3 A
+BM
A9(A), B30(B)
Engine Control Module
IGSW
28 A
B
W–B
O
W
B
B
W
1
1
10A
EFI
NO. 1
2
1
B
7 BA4
B
B
B
B
W
W–B
A1


∗1 : Shielded
B3
Throttle Body Assembly
E2
VC
VTA
VTA2
M+
M–
3
5
6
4
2
1
W
B
Y
GR
G
R
(∗1)
BR
97 B
96 B
98 B
99 B
19 B
18 B
41 B
ETA
VCTA
VTA1
VTA2
M+
M–
GE01
A9(A), B30(B)
Engine Control Module
+B
+B2
BATT
MREL
THW
ETHW
VG
E2G
THA
ETHA
ST1–
STP
2 A
1 A
20 A
44 A
79 B
78 B
72 B
73 B
71 B
74 B
35 A
36 A
B
B
W
O
L
BR
GR
LG
P
G–R
GR
L
8
A35
Junction
Connector
3
2 A
1 A
B4(A)
Engine Coolant
Temp. Sensor
5
4
1
VG
E2G
THA
+B
E2
B1
Mass Air Flow Meter
3
2
B
G–R
L
4
1
A3
Stop Lamp SW
3
2
B
W

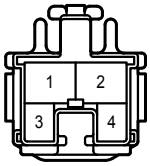

(IG)
10A
GAUGE1
29 IB
G
5 BA1
G
2
RB
DL
D
B26
Park/Neutral Position SW
7
L
26 B
D
A9(A), B30(B)
Engine Control Module
THO1
ETHO
DSL
S4
SR
SLT+
SLT–
SL3+
SL3–
SL2+
SL2–
SL1+
SL1–
126 B
124 B
9 B
7 B
8 B
11 B
10 B
14 B
15 B
12 B
13 B
16 B
17 B
Y
B
V
L–B
G
L
W
GR
G–R
BR
R
P
LG
1
7
10
3
9
2
8
4
11
5
12
6
13
THO
E
DSL
S4
SR
SLT+
SLT–
SL3+
SL3–
SL2+
SL2–
SL1+
SL1–
O
O
SB
Y
V
G
GR
R
L
BR
LG
W
B
B32
Electronically Controlled Transmission Solenoid


(BAT)
7. 5A
AM1
1 IF
LG
2 AM1
IG1
ST1 1
E3
Ignition SW
W
10
AE2
W
7
4
5
2
1
A35
Junction
Connector
LG
LG
W
13 BA4
GR
4
B
L
P
N
B26
Park/Neutral Position SW
5
5 BA4
W
2 BA1
G–R
48 A
STA
62 B
NSW
A9(A), B30(B)
Engine Control Module
E04
E05
E03
ME01
E1
E01
EC
CCS
23 B
46 B
104 B
20 B
81 B
22 B
32 A
40 A
BR
BR
BR
BR
BR
BR
W–B
L
5 AE3
SB
54 3A
18 3B
BR
2
1
SB
B
ECC
Spiral
Cable
R
CCS
20 3B
56 3A
BR
ON–OFF
6 AE3
+ RES
BR
– SET
Cruise Control SW
CANCEL
6 BA1
E7
Spiral Cable
BR
B4
B3
A2
B3

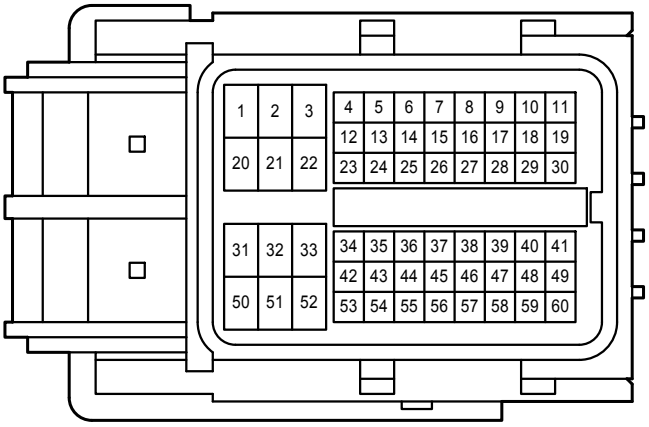

GR
G
G
GR
73 4A
74 4A
12 ID
23 IB
GR
18 AE4
GR
G
15 A
27 A
TACH
TC
Speed Sensors
LG
V
B
W
B
W
R
G
18
4
3
17
20
6
5
19
FL+
FL–
FR+
FR–
RL+
RL–
RR+
RR–
A19
Skid Control ECU
with Actuator
CANH
CANL
SP1
11
25
12
A9(A), B30(B)
Engine Control Module
E02
SPD
CANH
CANL
21 B
8 A
41 A
49 A
V
4 AE6
W–B
V
Y
W
R
W
2
13
1
12
V
10 AE4
A36
Junction
Connector
3
14
L
W
V
V
W
L
V
B4


(IG)
7. 5A
GAUGE2
(BAT)
10A
ECU–B
GR
G
R
TC
TAC
CANL
CANH
E13
Data Link
Connector 3
E19
Combination Meter
IG+
B
CRUISE
LED Driver
CPU
CAN I/F
I/F
I/F
CANL
CANH
SI
+S
ET
E68
Junction
Connector
E70
Junction
Connector
E69
Junction
Connector
AE4
AE4
E1

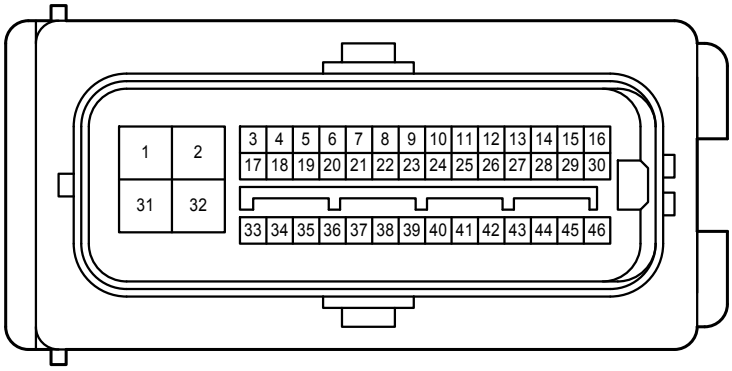
A 3
Black



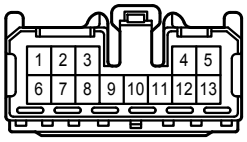
A 9
Black



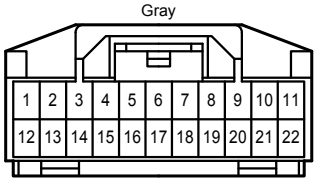
A 19
Black



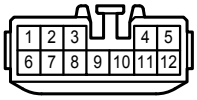
A 35
White



A 36
Gray

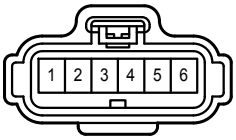


A 38
Black



B 1
Black

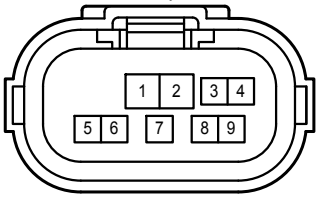
B 3
Black



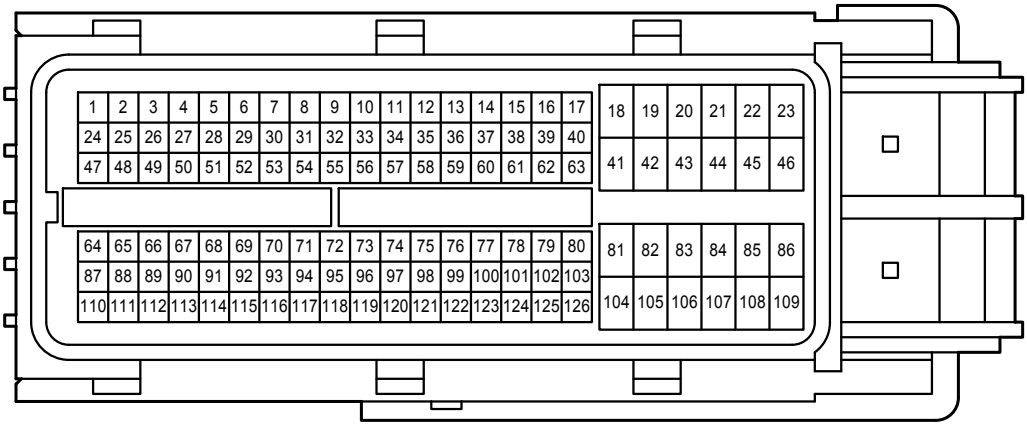
B 4
Black

(2GR-FE)

B 26
Gray

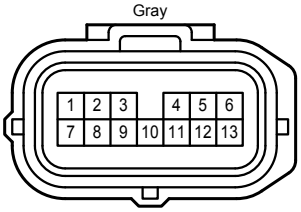


B 30
Black

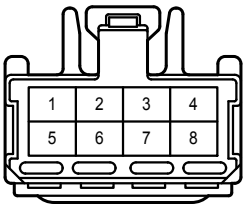


(2GR-FE)

B 32
Gray

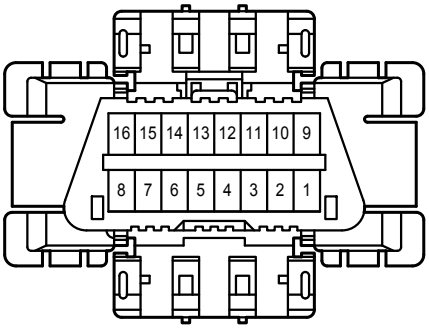


E 3
White

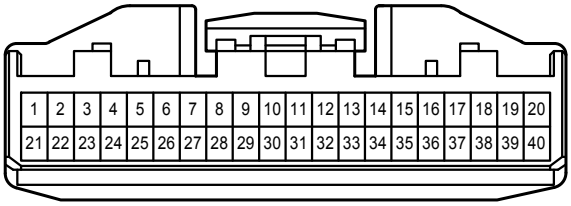


E 7
Black

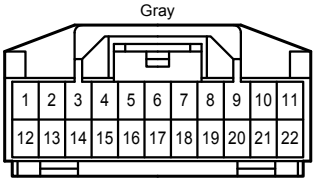
E 13
White



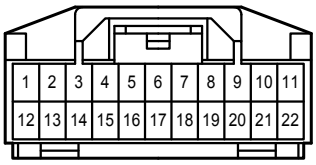
E 19
White



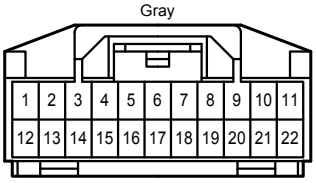
E 68
Gray



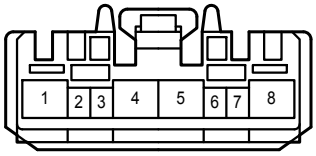
E 69
Black



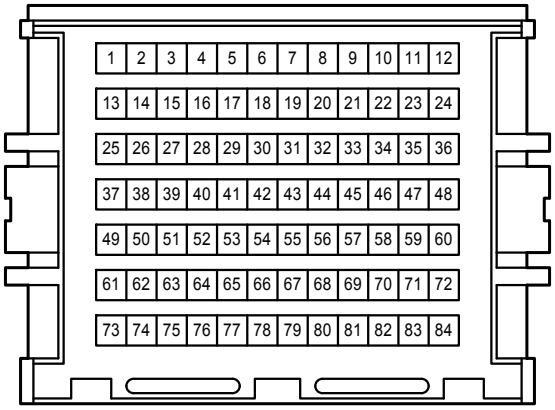
E 70
Gray



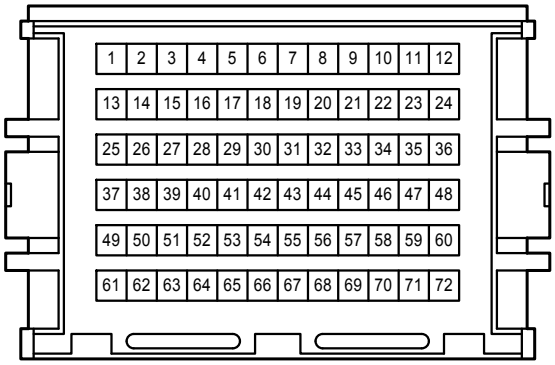
1A
White



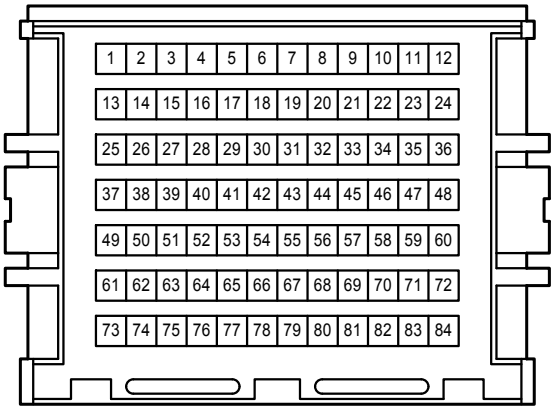
3A
White



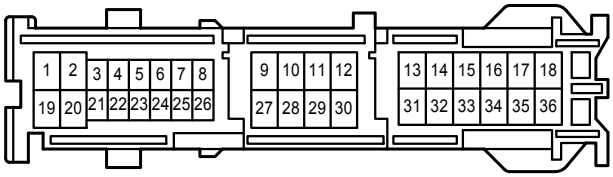
3B
White



4A
White



IB
White



ID
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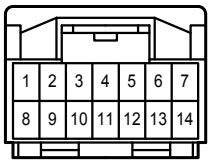
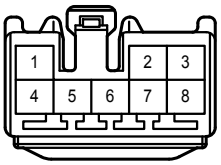
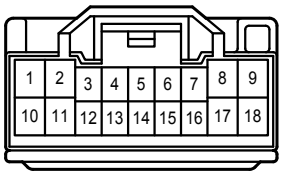


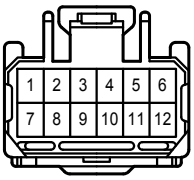
IF
White



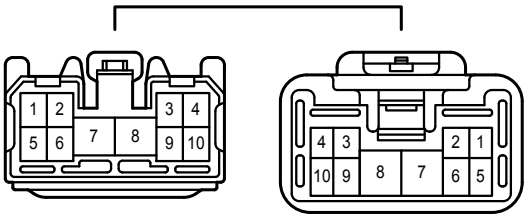
IH
White

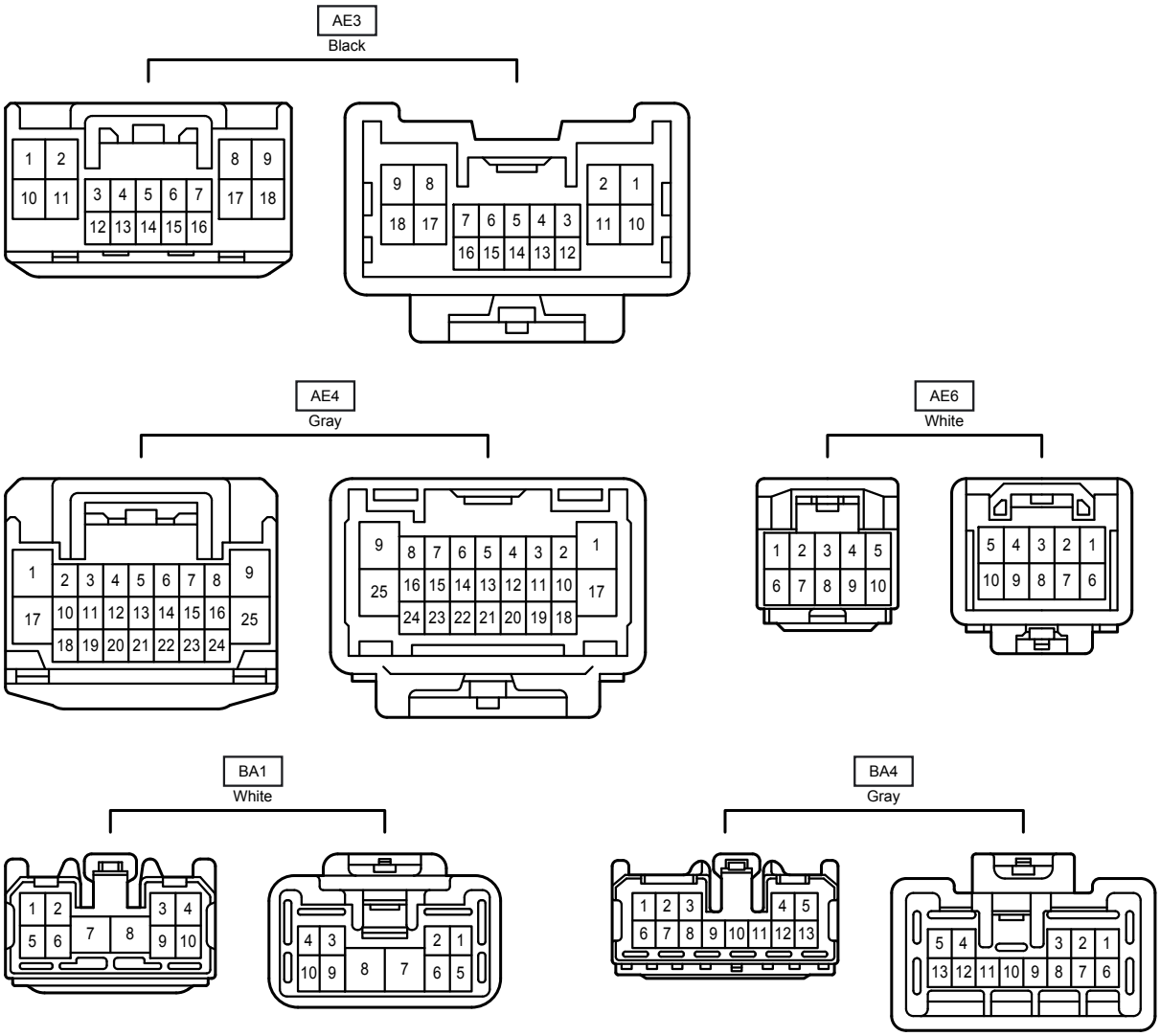


IM
White



AE2
White




AE3
Black
AE4
Gray
AE6
White
BA1
White
BA4
Gray