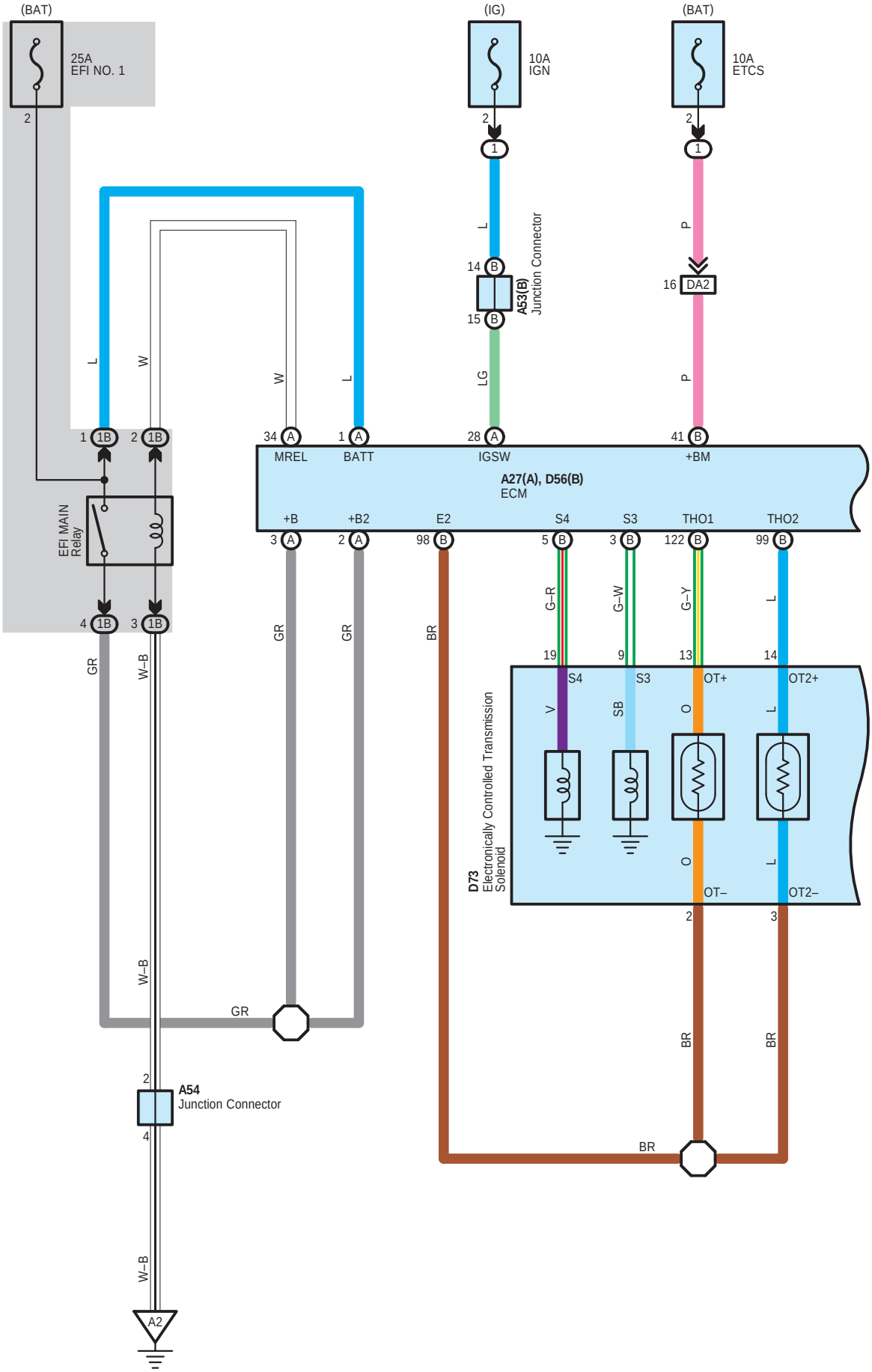
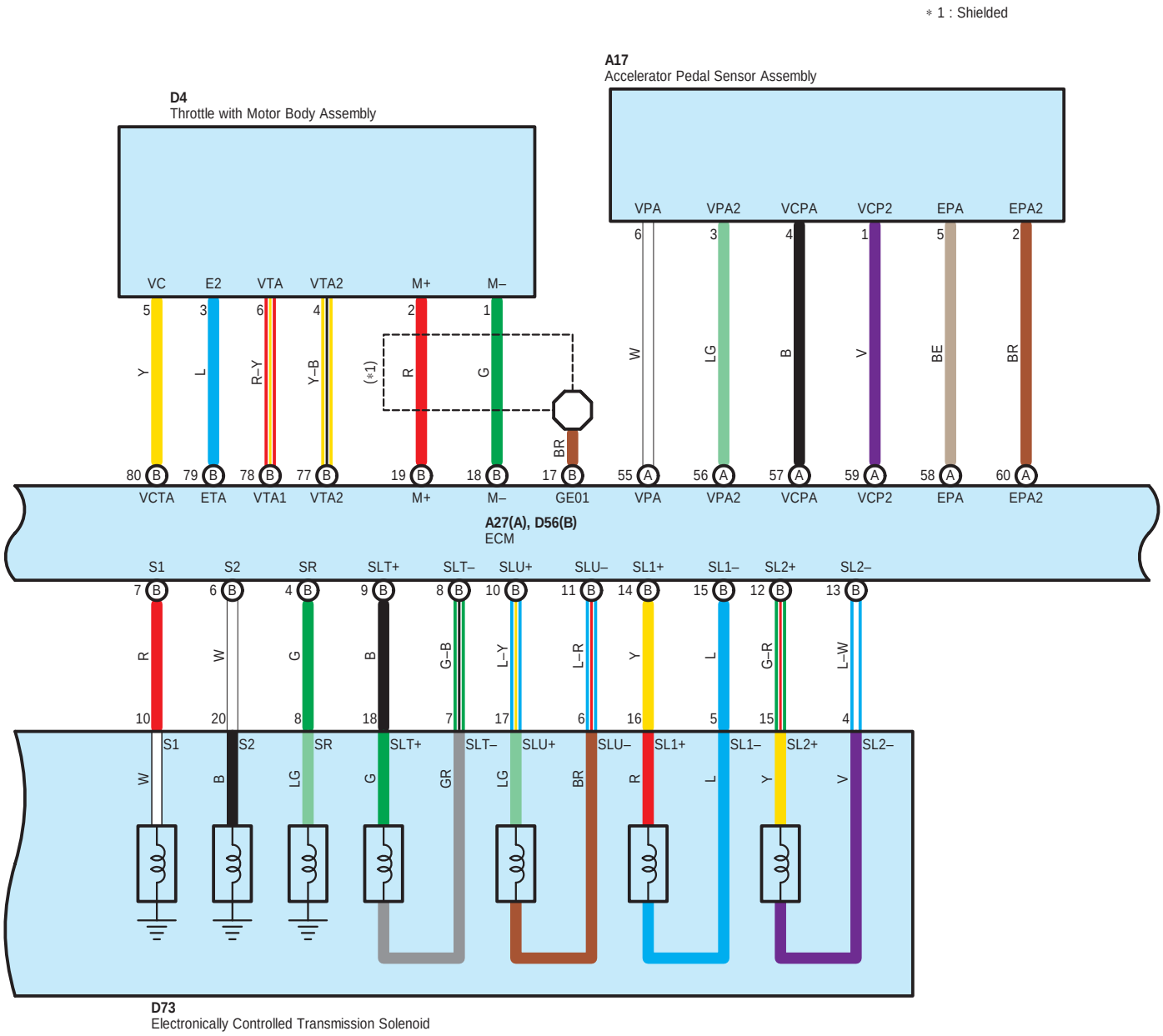
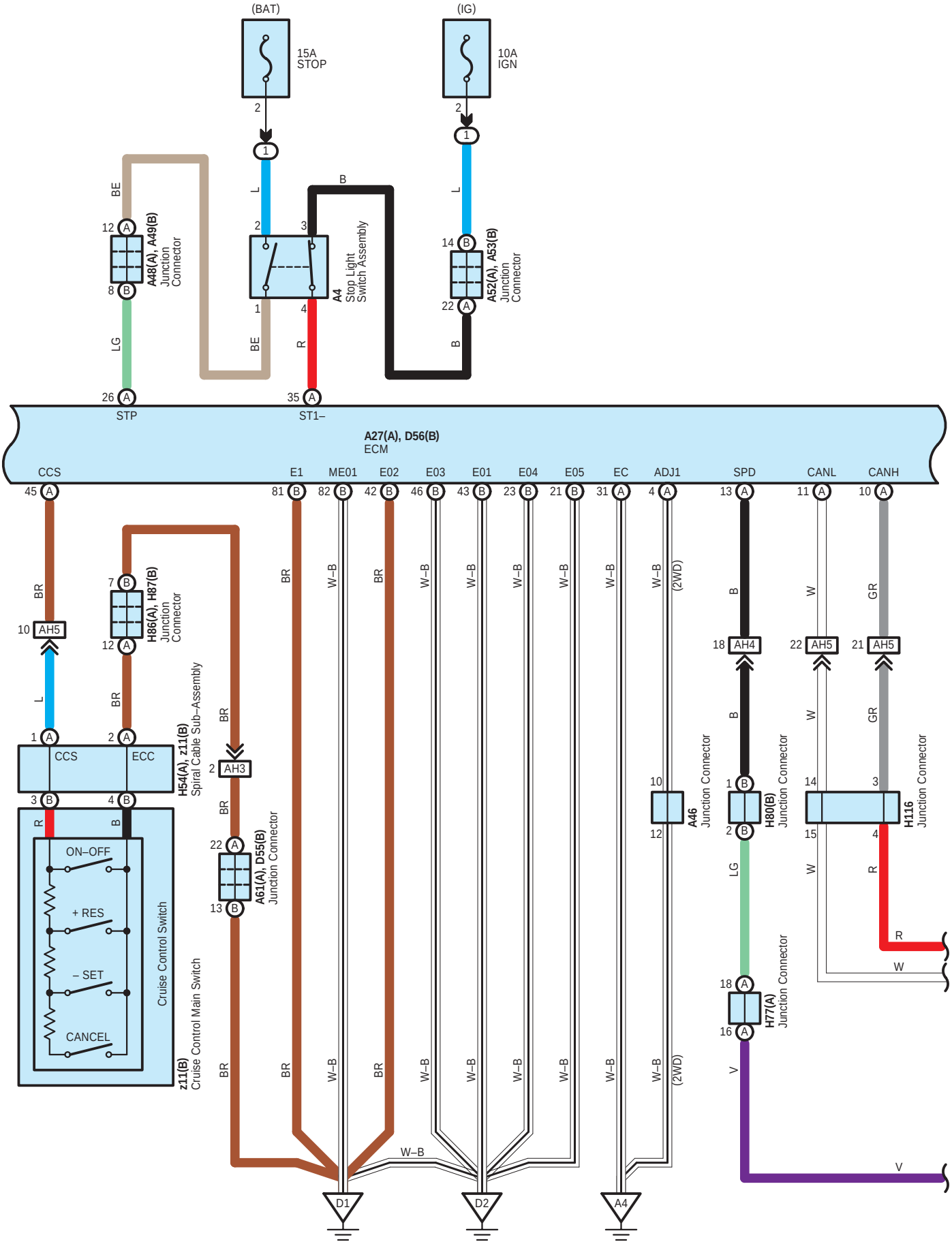
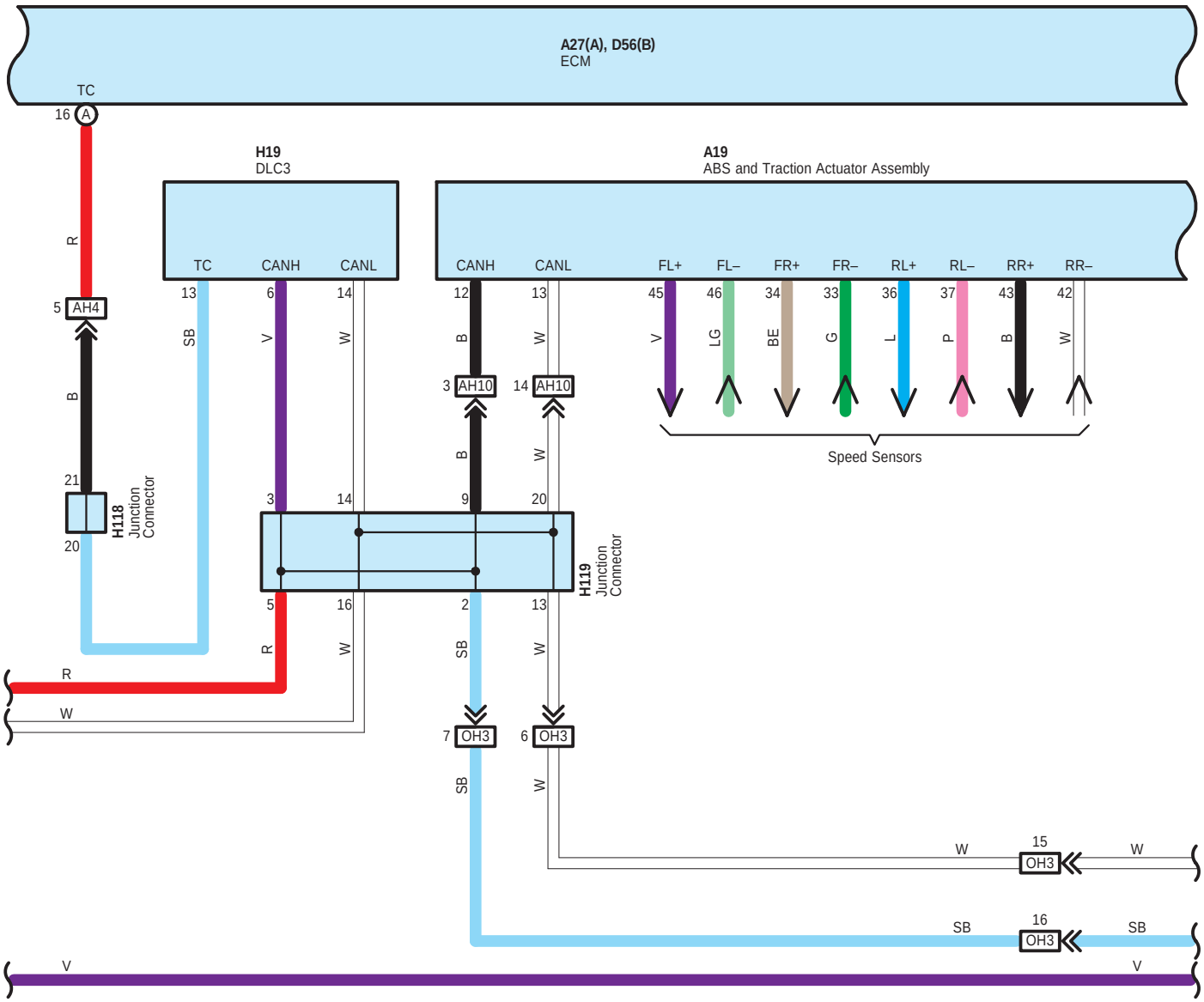
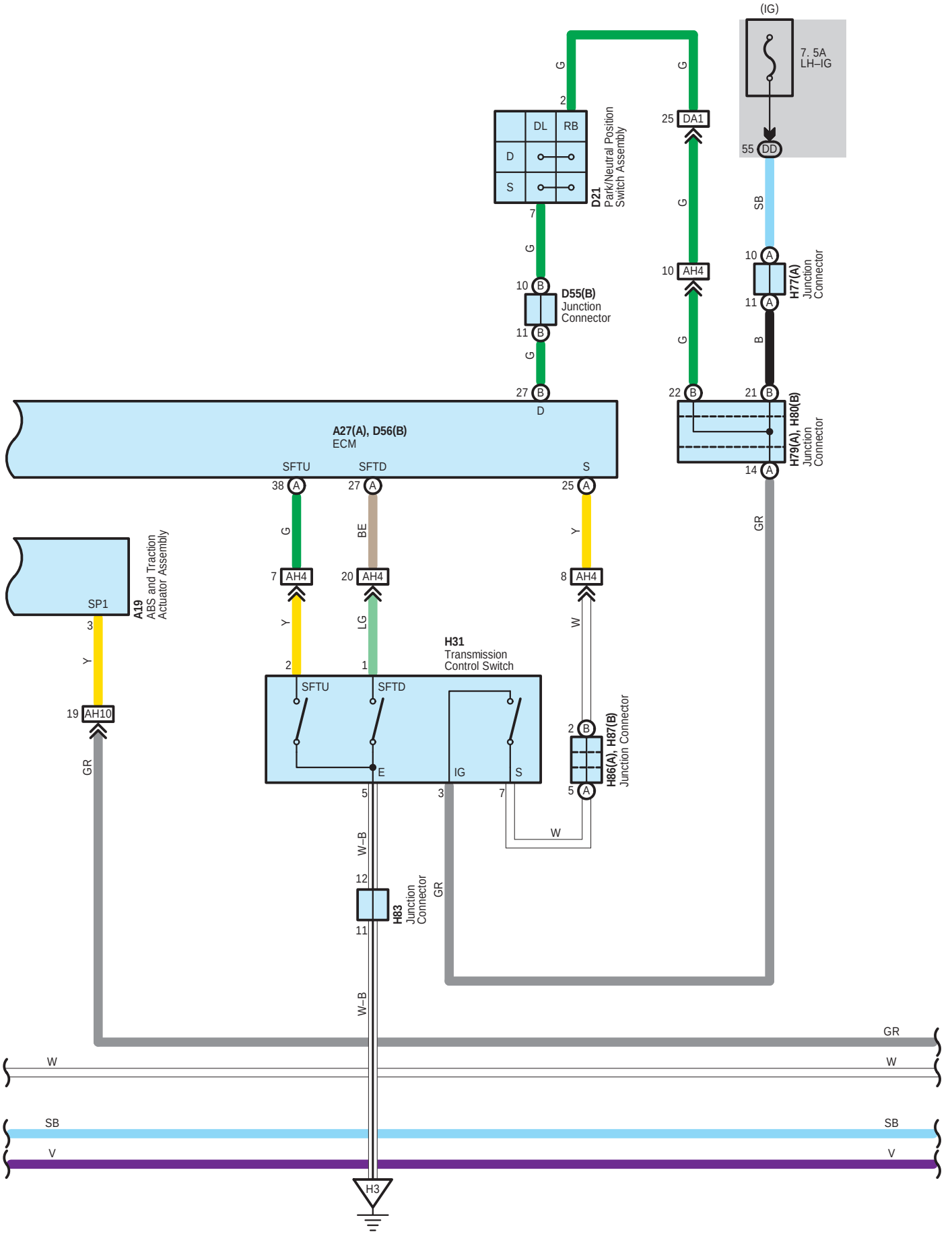
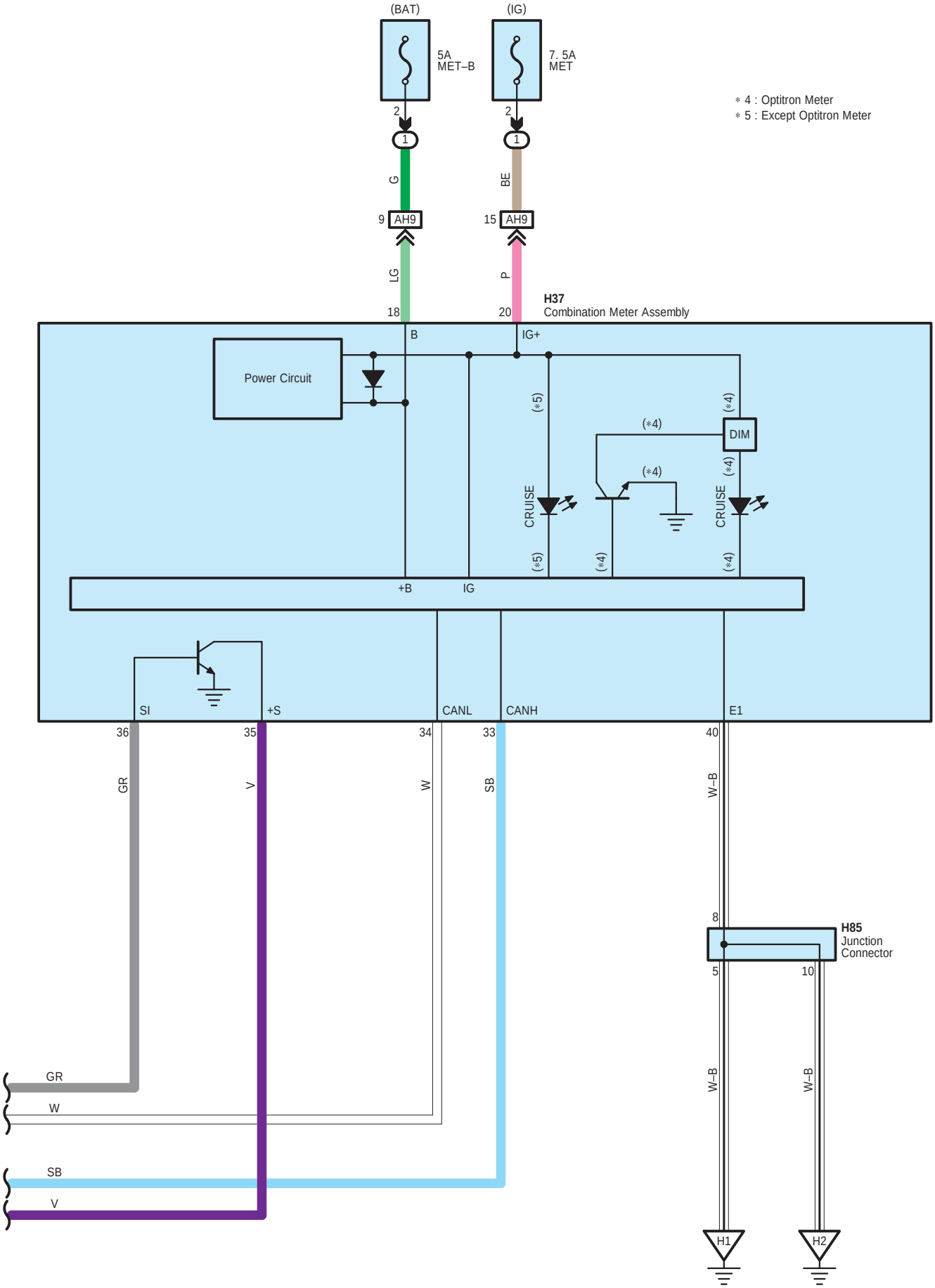

(BAT)
25A
EFI NO. 1
2
(IG)
10A
IGN
2
1
L
14 B
A53(B)
Junction Connector
15 B
LG
28 A
IGSW
(BAT)
10A
ETCS
2
1
P
16 DA2
P
41 B
+BM
L
W
W
L
1 1B
2 1B
34 A
MREL
1 A
BATT
A27(A), D56(B)
ECM
+B
+B2
E2
S4
S3
THO1
THO2
3 A
2 A
98 B
5 B
3 B
122 B
99 B
EFI MAIN
Relay
4 1B
3 1B
GR
W–B
GR
GR
BR
G–R
G–W
G–Y
L
19
9
13
14
S4
S3
OT+
OT2+
V
SB
O
L
D73
Electronically Controlled Transmission
Solenoid
O
L
OT–
OT2–
2
3
W–B
GR
BR
BR
2
A54
Junction Connector
4
BR
W–B
A2


* 1 : Shielded
A17
Accelerator Pedal Sensor Assembly
VPA
VPA2
VCPA
VCP2
EPA
EPA2
6
3
4
1
5
2
W
LG
B
V
BE
BR
D4
Throttle with Motor Body Assembly
VC
E2
VTA
VTA2
M+
M–
5
3
6
4
2
1
Y
L
R–Y
Y–B
(*1)
R
G
BR
80 B
79 B
78 B
77 B
19 B
18 B
17 B
55 A
56 A
57 A
59 A
58 A
60 A
VCTA
ETA
VTA1
VTA2
M+
M–
GE01
VPA
VPA2
VCPA
VCP2
EPA
EPA2
A27(A), D56(B)
ECM
S1
S2
SR
SLT+
SLT–
SLU+
SLU–
SL1+
SL1–
SL2+
SL2–
7 B
6 B
4 B
9 B
8 B
10 B
11 B
14 B
15 B
12 B
13 B
R
W
G
B
G–B
L–Y
L–R
Y
L
G–R
L–W
10
20
8
18
7
17
6
16
5
15
4
S1
S2
SR
SLT+
SLT–
SLU+
SLU–
SL1+
SL1–
SL2+
SL2–
W
B
LG
G
GR
LG
BR
R
L
Y
V
D73
Electronically Controlled Transmission Solenoid

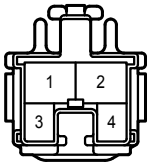

(BAT)
15A
STOP
(IG)
10A
IGN
A48(A), A49(B)
Junction
Connector
A4
Stop Light
Switch Assembly
A52(A), A53(B)
Junction
Connector
STP
ST1–
A27(A), D56(B)
ECM
CCS
E1
ME01
E02
E03
E01
E04
E05
EC
ADJ1
SPD
CANL
CANH
H86(A), H87(B)
Junction
Connector
H54(A), z11(B)
Spiral Cable Sub–Assembly
CCS
ECC
AH5
AH3
AH4
A61(A), D55(B)
Junction Connector
A46
Junction Connector
H80(B)
Junction Connector
H116
Junction Connector
H77(A)
Junction Connector
ON–OFF
+ RES
– SET
CANCEL
Cruise Control Switch
z11(B)
Cruise Control Main Switch
(2WD)
D1
D2
A4


A27(A), D56(B)
ECM
TC
16
A
R
5
AH4
B
21
H118
Junction
Connector
20
H19
DLC3
TC
CANH
CANL
13
6
14
SB
V
W
3
14
5
16
R
W
A19
ABS and Traction Actuator Assembly
CANH
CANL
FL+
FL–
FR+
FR–
RL+
RL–
RR+
RR–
12
13
45
46
34
33
36
37
43
42
B
W
V
LG
BE
G
L
P
B
W
3
AH10
14
AH10
Speed Sensors
H119
Junction
Connector
9
20
2
13
SB
W
7
OH3
6
OH3
SB
W
W
15
OH3
W
SB
16
OH3
SB
V
V

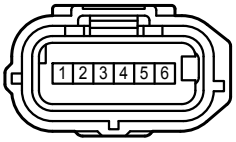

(IG)
7. 5A
LH–IG
55 DD
SB
G
2
DL
RB
D
S
D21
Park/Neutral Position
Switch Assembly
7
G
10 B
D55(B)
Junction
Connector
11 B
G
27 B
D
25 DA1
G
10 AH4
G
22 B
10 A
H77(A)
Junction
Connector
11 A
B
21 B
H79(A), H80(B)
Junction
Connector
14 A
GR
A27(A), D56(B)
ECM
SFTU
SFTD
S
38 A
27 A
25 A
G
BE
Y
7 AH4
20 AH4
8 AH4
SP1
3
A19
ABS and Traction
Actuator Assembly
Y
19 AH10
GR
Y
LG
W
2
1
H31
Transmission
Control Switch
SFTU
SFTD
E
IG
S
2 B
H86(A), H87(B)
Junction Connector
5 A
5
3
7
W
W–B
12
H83
Junction
Connector
11
GR
W–B
GR
W
W
SB
V
SB
V
H3


(BAT)
(IG)
5A
MET–B
7. 5A
MET
∗ 4 : Optitron Meter
∗ 5 : Except Optitron Meter
2
1
G
BE
9 AH9
15 AH9
LG
P
18
20
H37
Combination Meter Assembly
B
IG+
Power Circuit
(∗5)
(∗4)
DIM
CRUISE
+B
IG
SI
+S
CANL
CANH
E1
36
35
34
33
40
GR
V
W
SB
W–B
8
H85
Junction
Connector
5
10
H1
H2

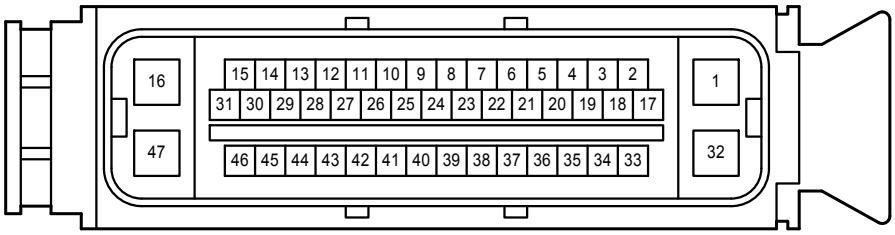
A 4
Blue



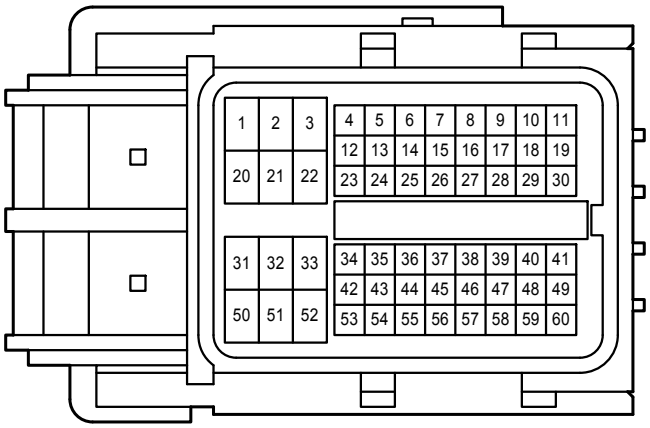
A 17
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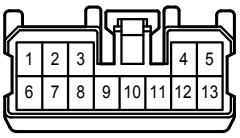
A 19
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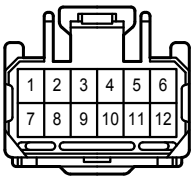
A 27
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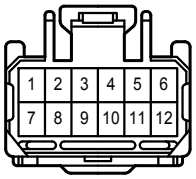
A 46
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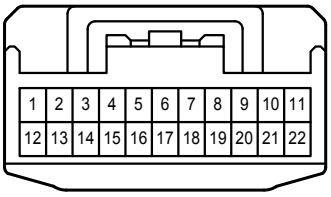
A 48
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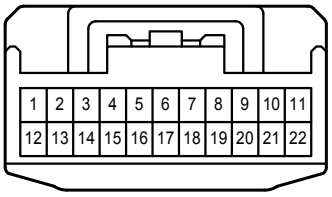
A 49
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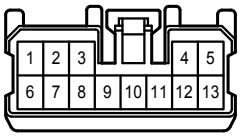
A 52
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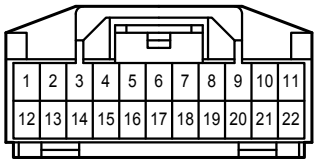
A 53
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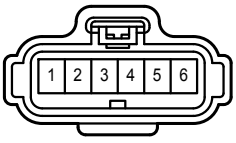
A 54
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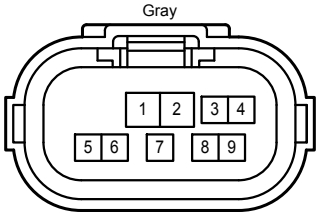
A 61
Blue



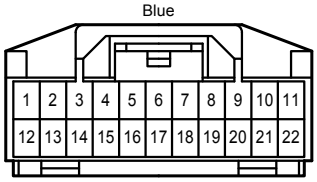
D 4
Black



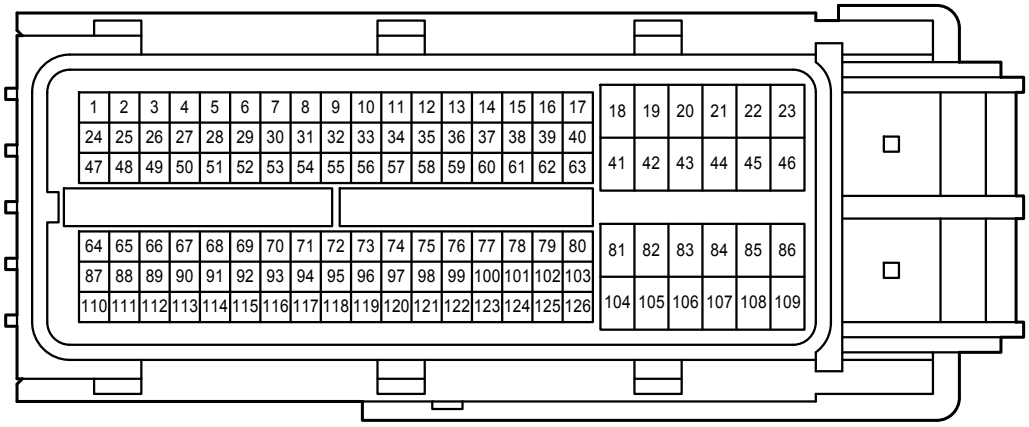
D 21
Gray



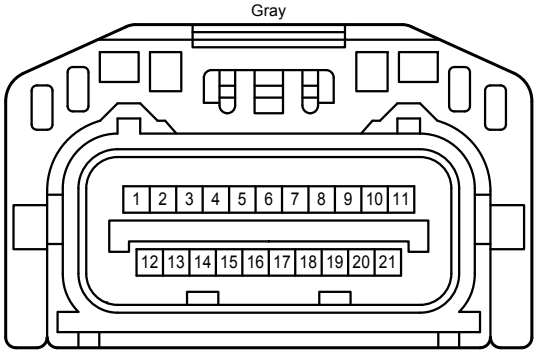
D 55
Blue



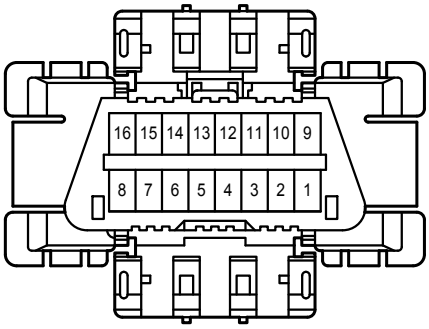
D 56
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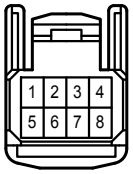
D 73
Gray



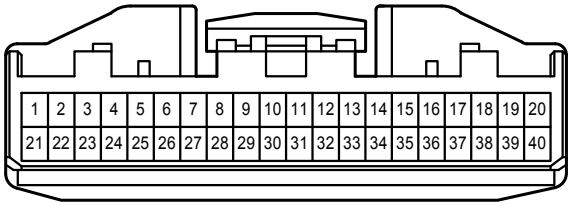
H 19
White



H 31
Black



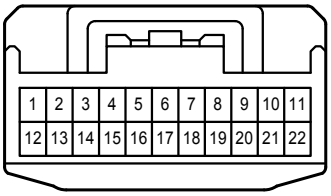
H 37
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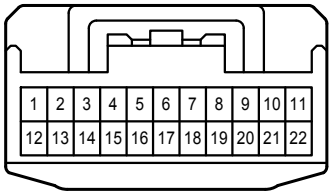
H 54
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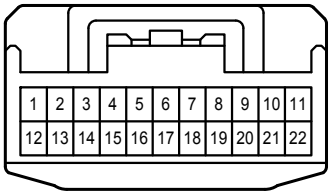
H 77
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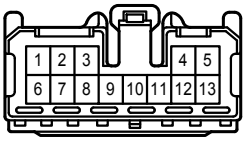
H 79
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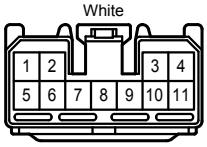
H 80
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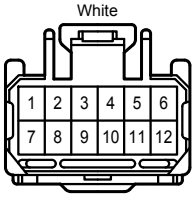
H 83
Gray



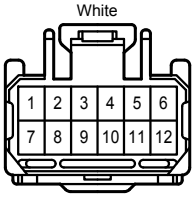
H 85
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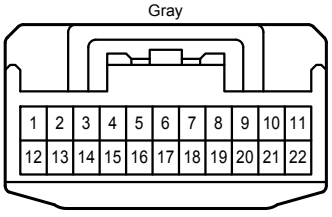
H 86
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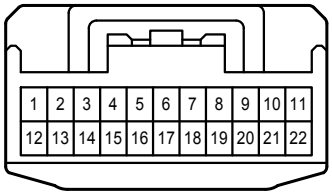
H 87
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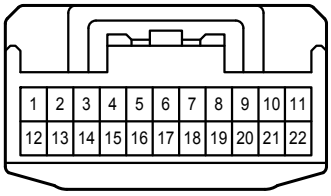
H116
Gray



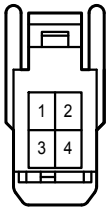
H118
Gray



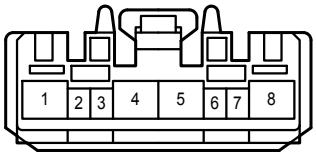
H119
White



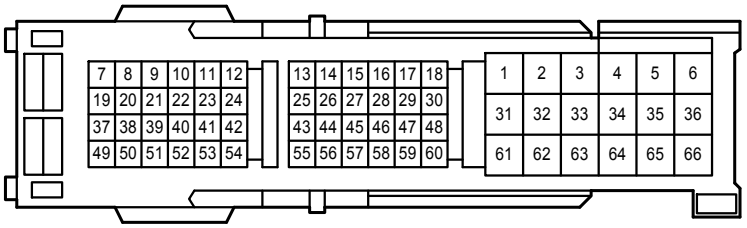
z 11
White



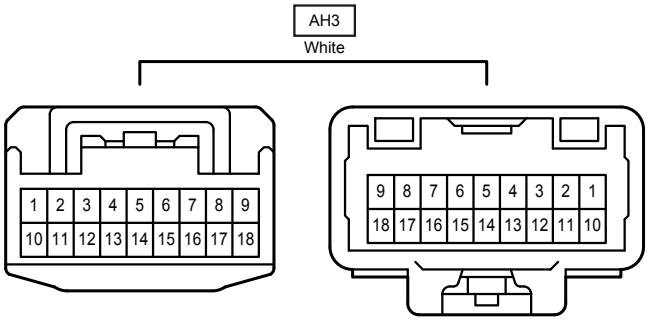
1B
White



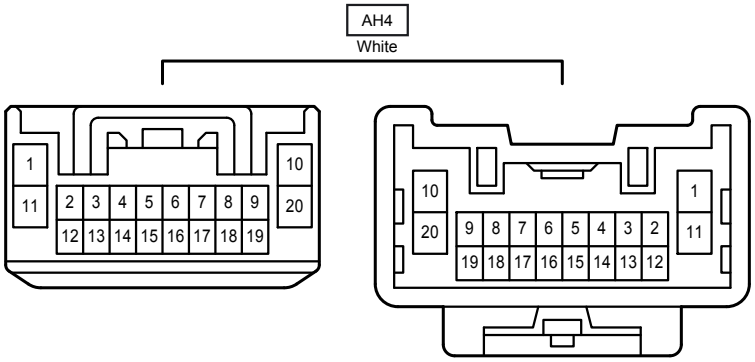
DD
White



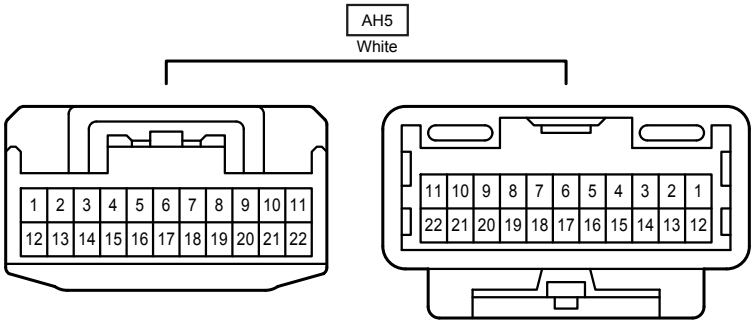
AH3
White



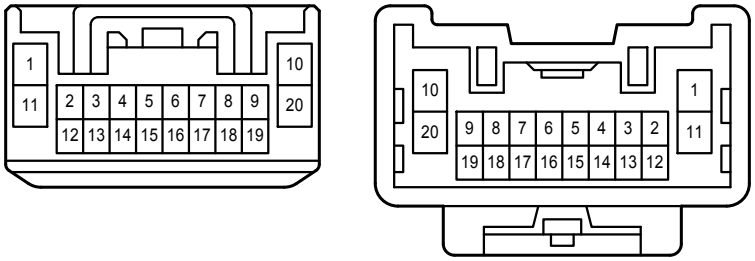
AH4
White



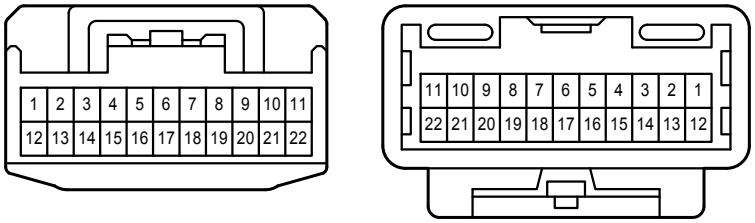
AH5
White



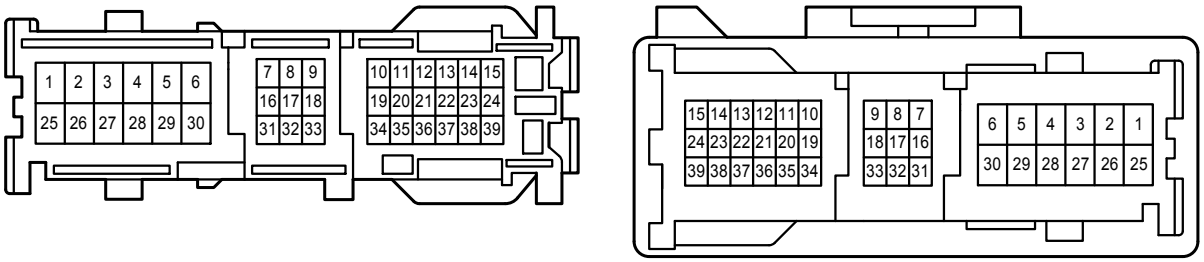
AH9
Gray



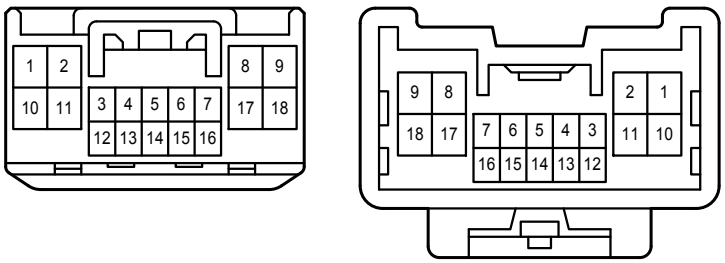
AH10
Gray

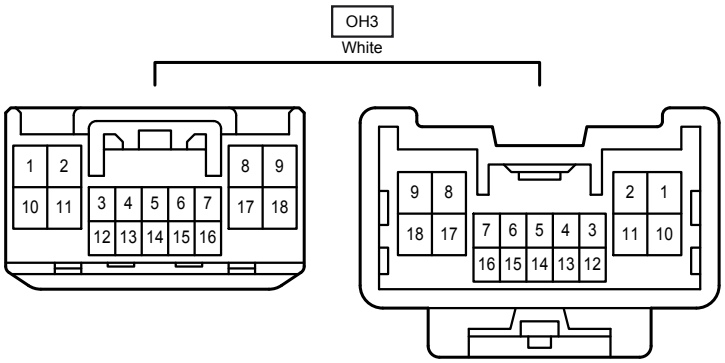


DA1
White



DA2
White




OH3
White
1 2
10 11
3 4 5 6 7
12 13 14 15 16
8 9
17 18
9 8
18 17
7 6 5 4 3
16 15 14 13 12
2 1
11 10