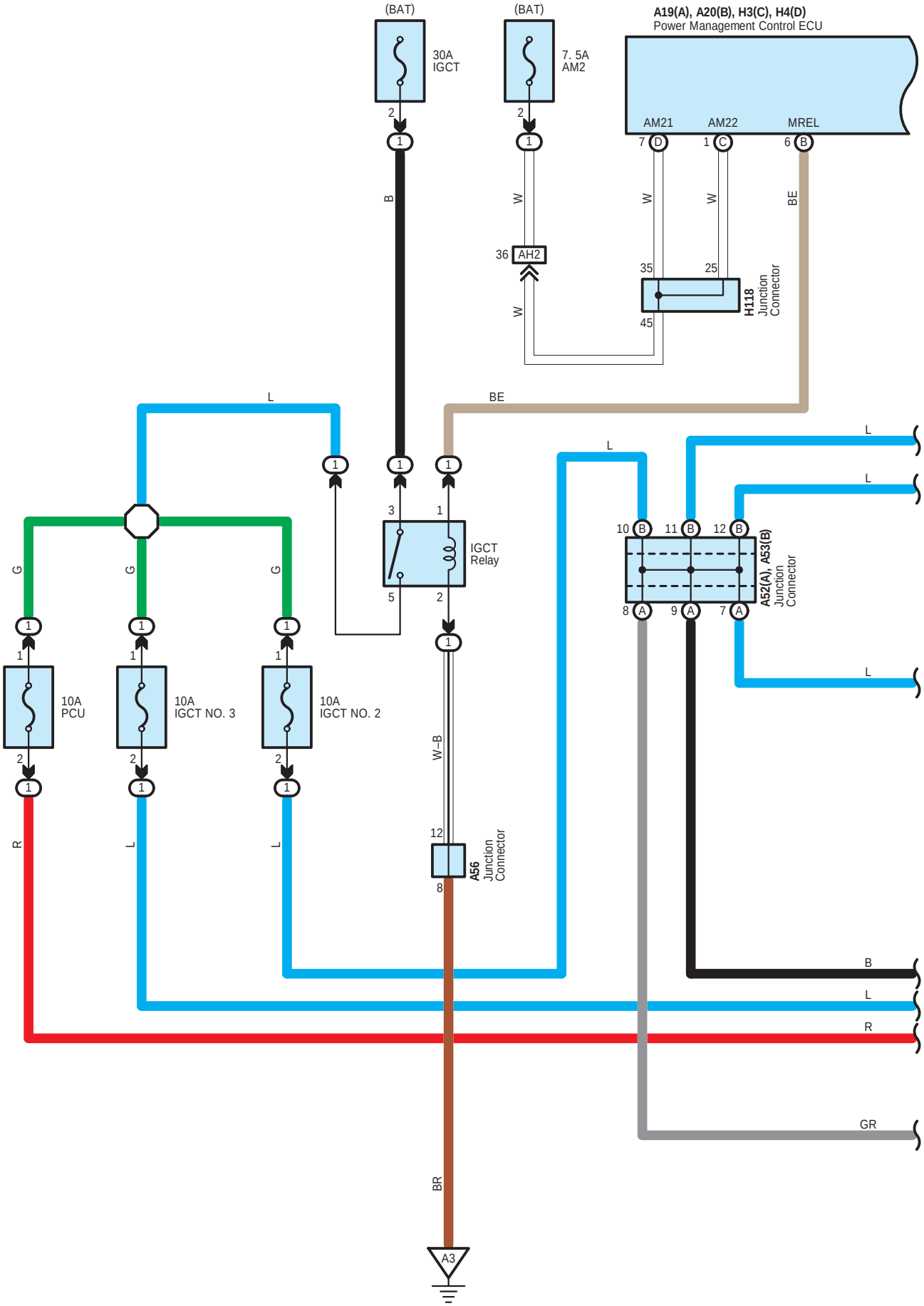
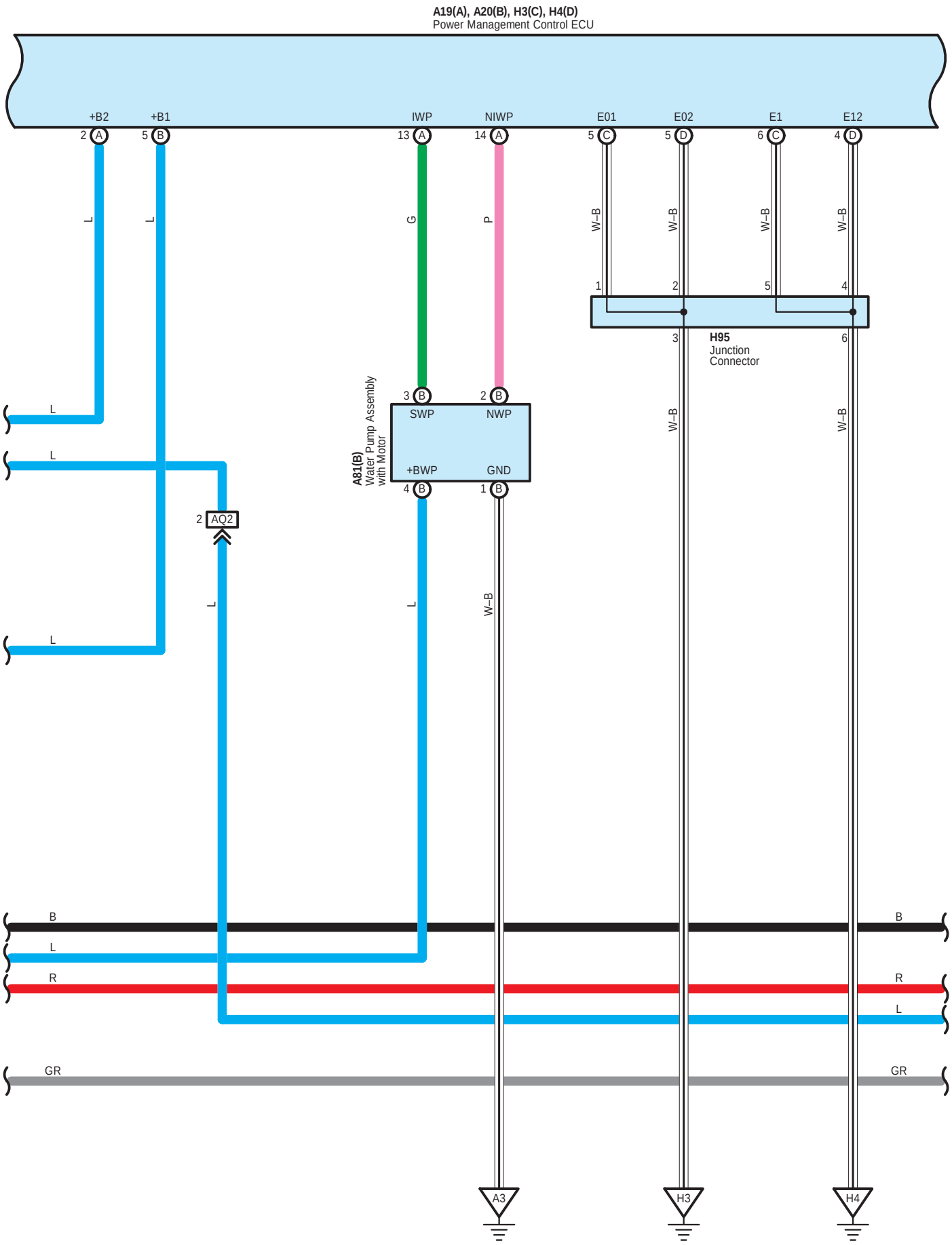
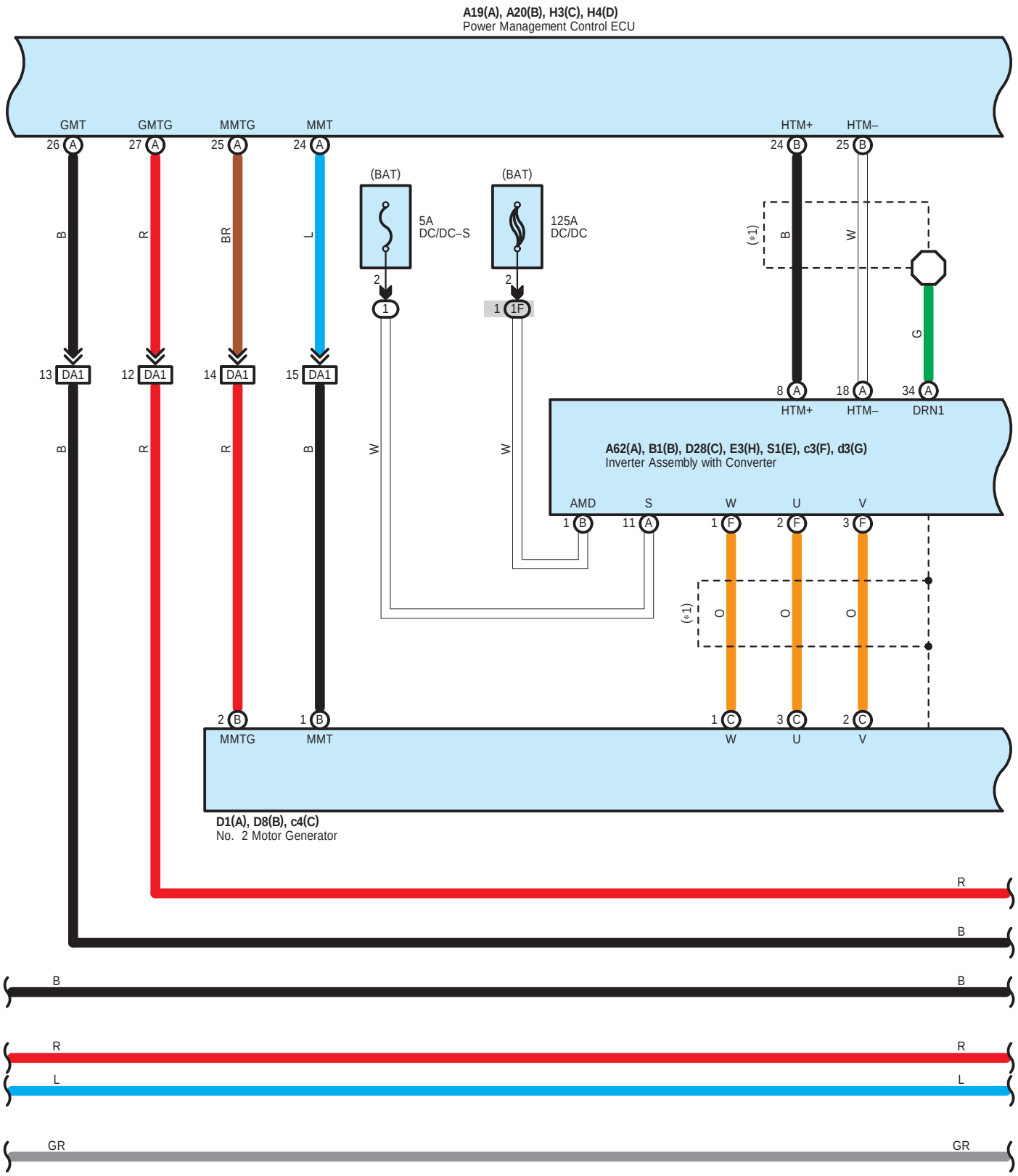
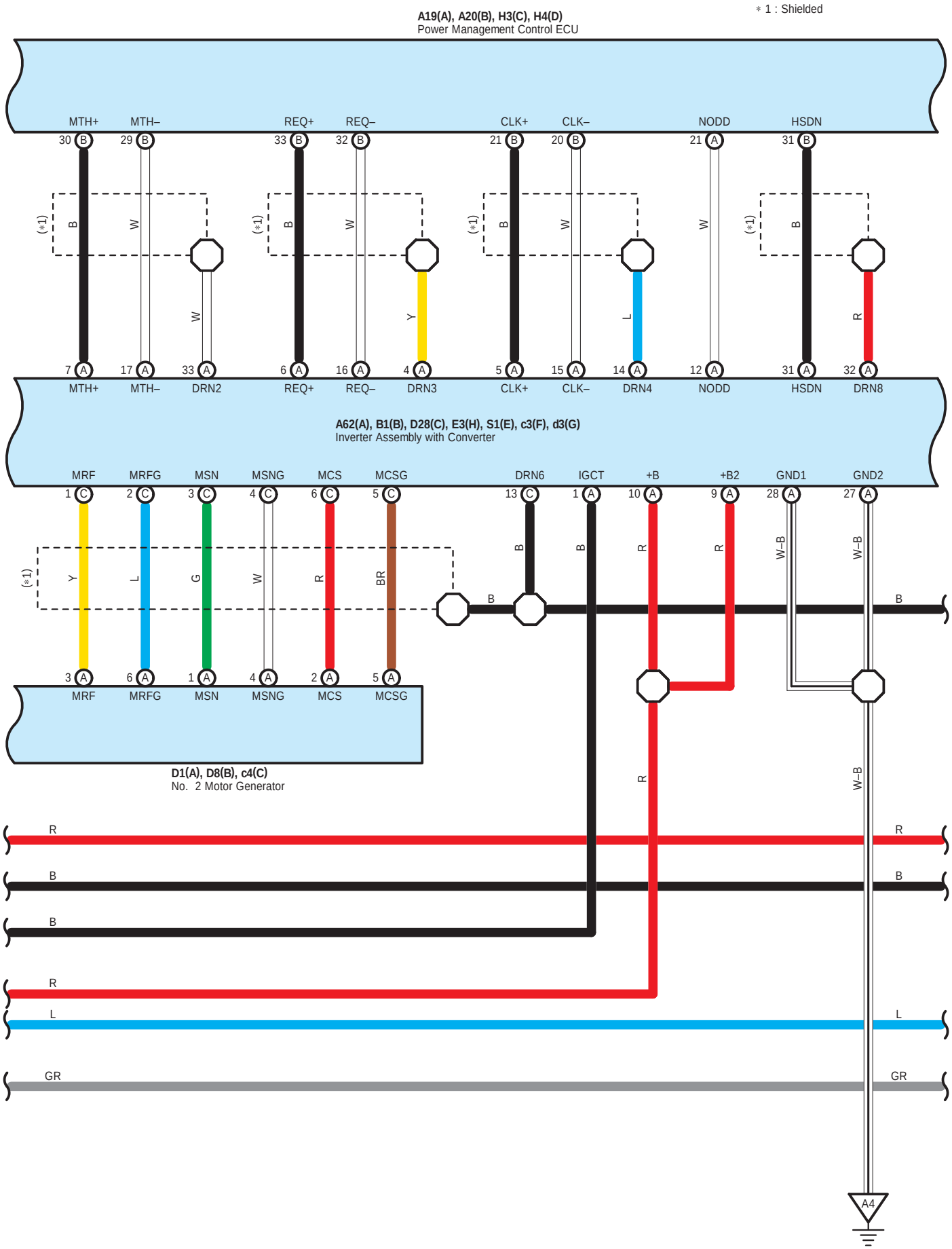
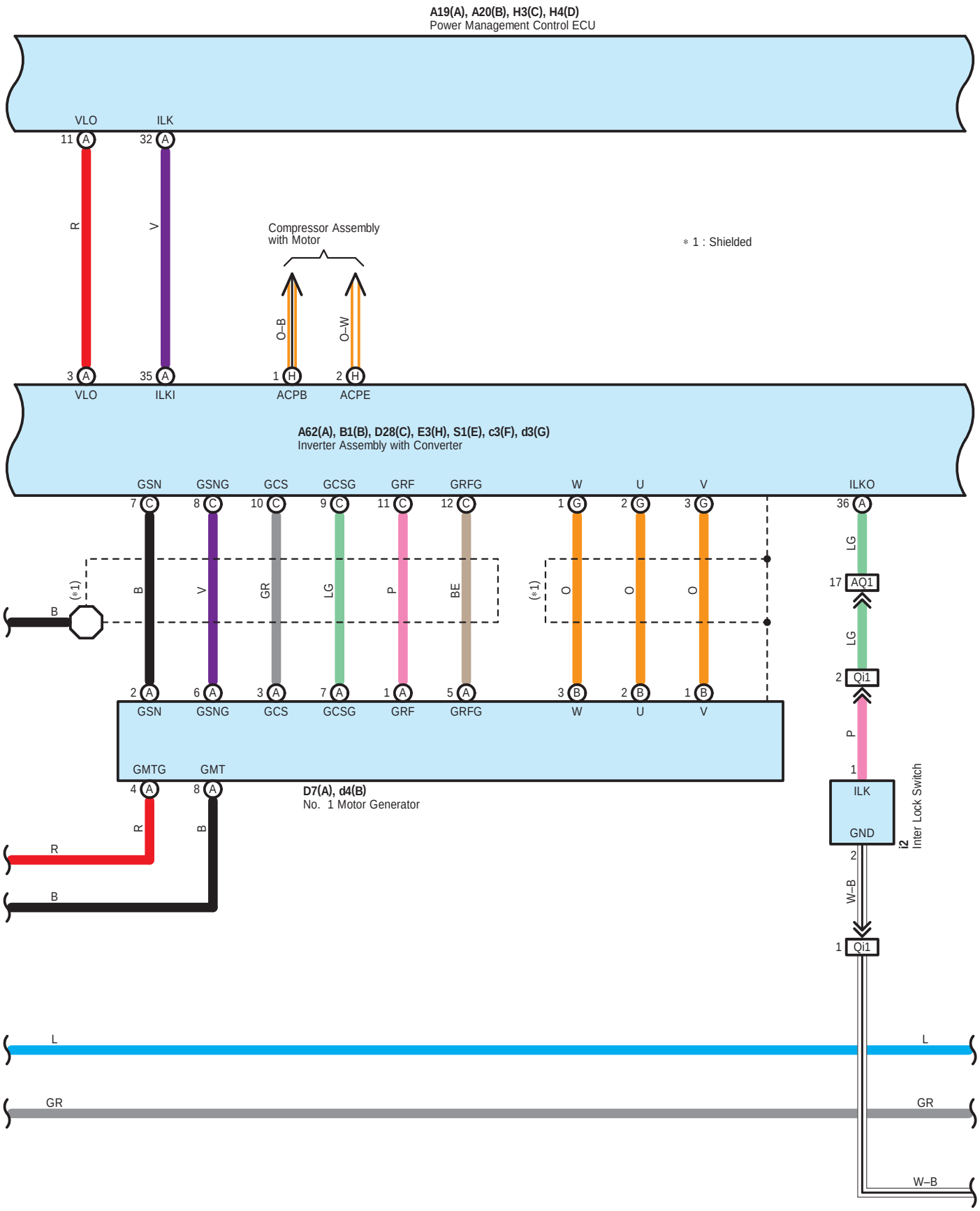
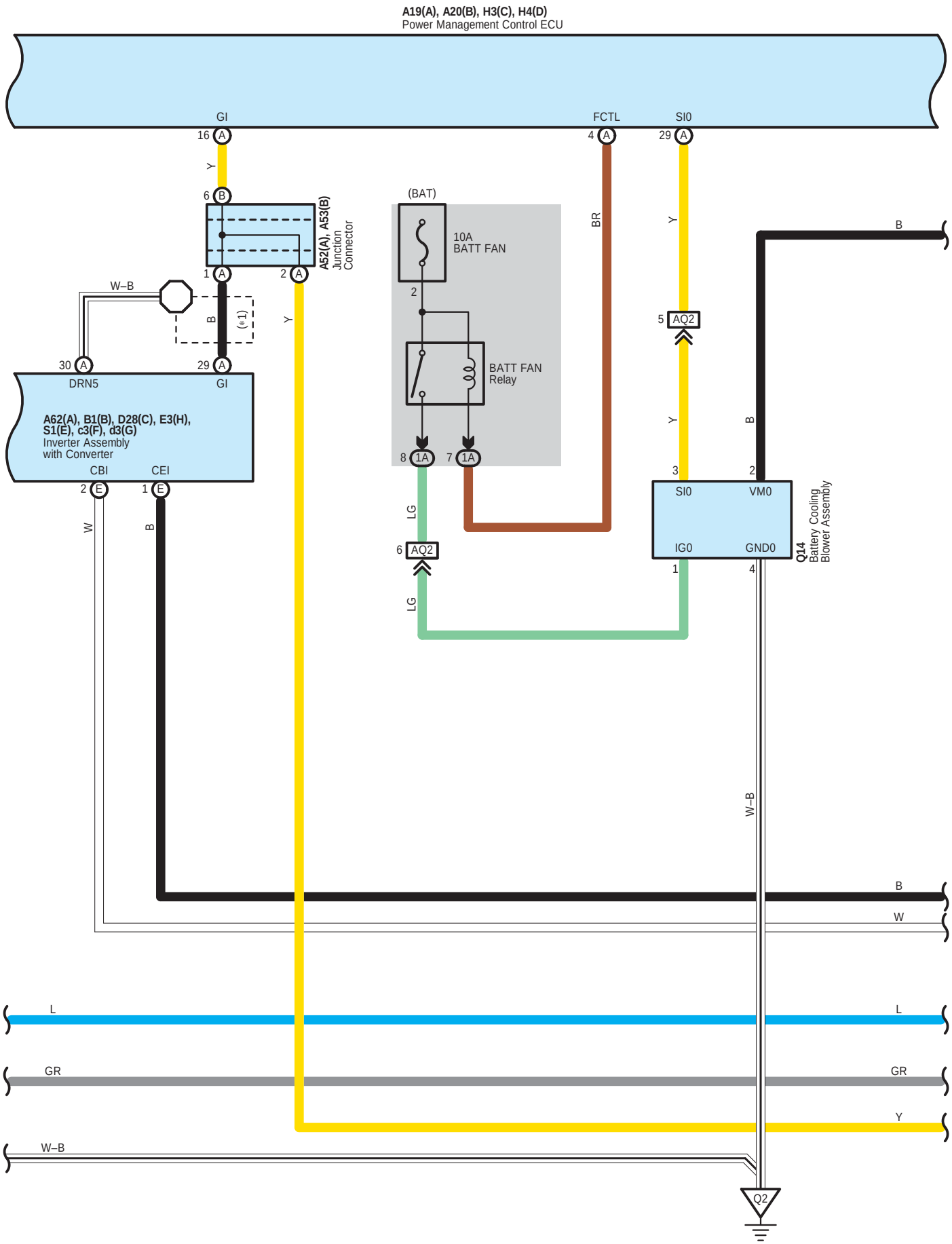

(BAT)
30A
IGCT
(BAT)
7. 5A
AM2
A19(A), A20(B), H3(C), H4(D)
Power Management Control ECU
AM21
AM22
MREL
H118
Junction
Connector
AH2
IGCT
Relay
A52(A), A53(B)
Junction
Connector
10A
PCU
10A
IGCT NO. 3
10A
IGCT NO. 2
A56
Junction
Connector
A3
B
W
BE
L
G
R
W-B
BR
GR

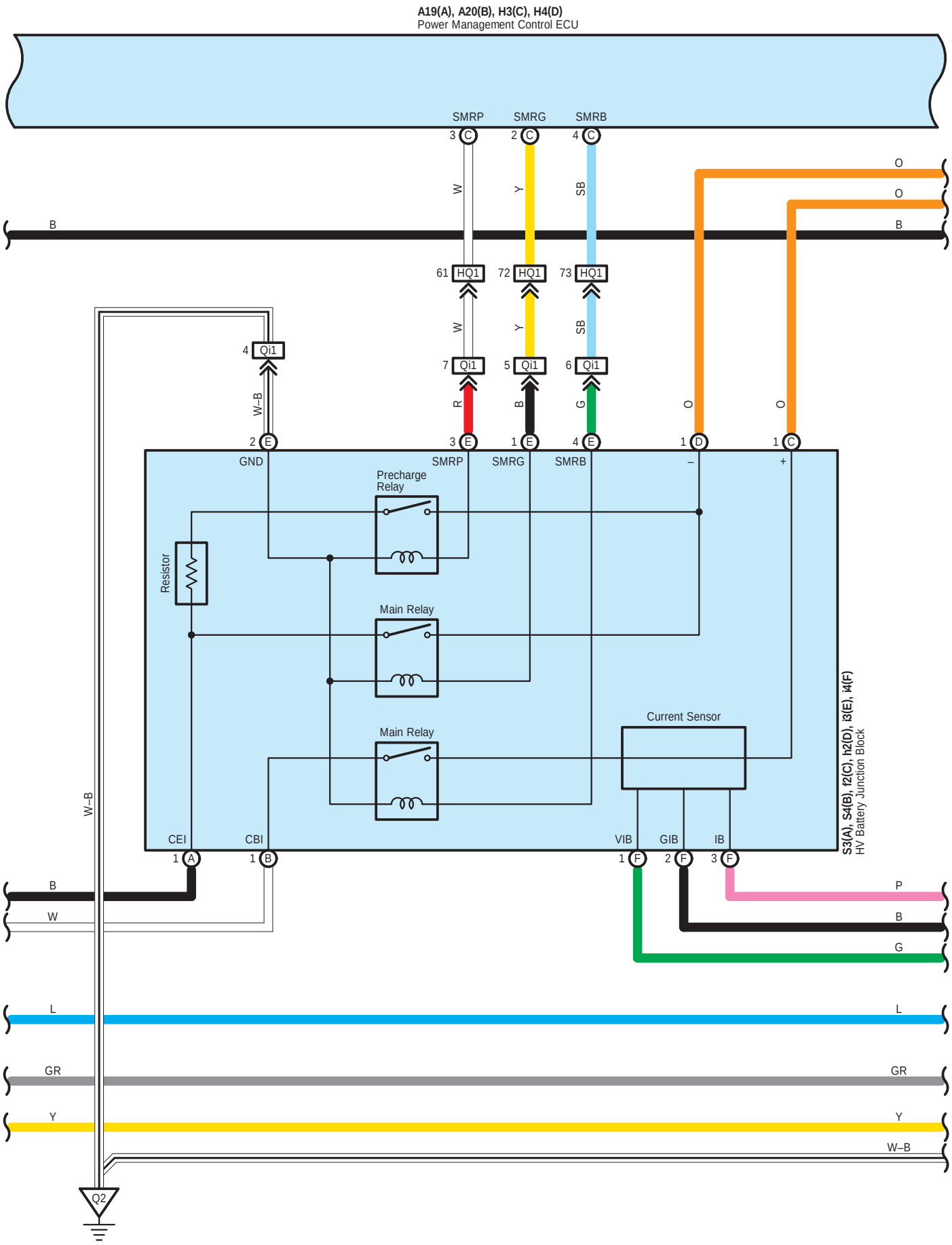

A19(A), A20(B), H3(C), H4(D)
Power Management Control ECU
+B2
+B1
IWP
NIWP
E01
E02
E1
E12
2 A
5 B
13 A
14 A
5 C
5 D
6 C
4 D
L
L
G
P
W–B
W–B
W–B
W–B
1
2
5
4
3
6
H95
Junction
Connector
3 B
2 B
SWP
NWP
+BWP
GND
4 B
1 B
A81(B)
Water Pump Assembly
with Motor
W–B
W–B
L
L
2 AQ2
L
L
L
L
W–B
B
B
L
R
R
L
GR
GR
A3
H3
H4

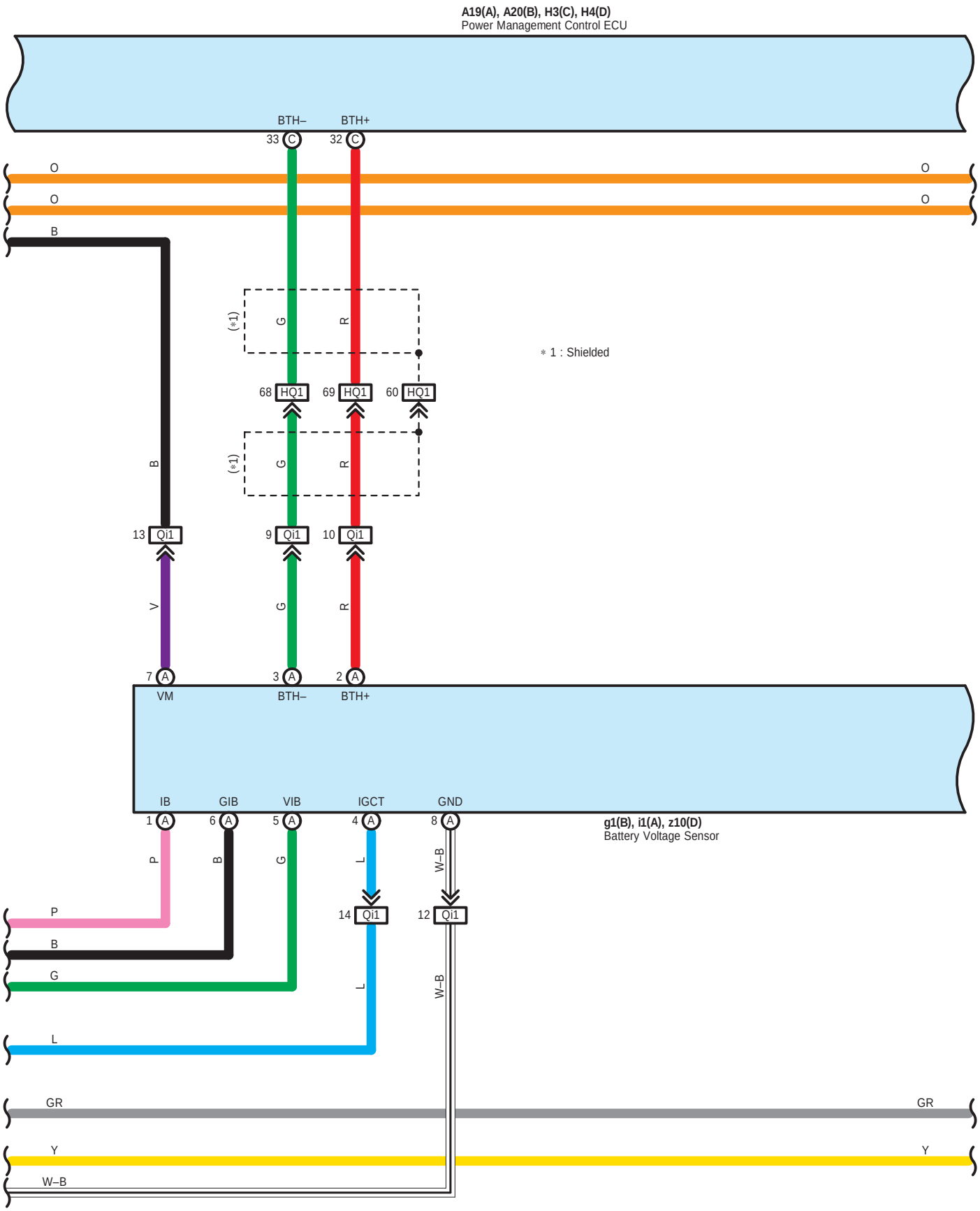

A19(A), A20(B), H3(C), H4(D)
Power Management Control ECU
GMT
GMTG
MMTG
MMT
HTM+
HTM–
26 A
27 A
25 A
24 A
24 B
25 B
(BAT)
5A
DC/DC–S
(BAT)
125A
DC/DC
(*1)
B
R
BR
L
W
G
13 DA1
12 DA1
14 DA1
15 DA1
8 A
18 A
34 A
HTM+
HTM–
DRN1
A62(A), B1(B), D28(C), E3(H), S1(E), c3(F), d3(G)
Inverter Assembly with Converter
AMD
S
W
U
V
1 B
11 A
1 F
2 F
3 F
O
2 B
1 B
1 C
3 C
2 C
MMTG
MMT
W
U
V
D1(A), D8(B), c4(C)
No. 2 Motor Generator
GR

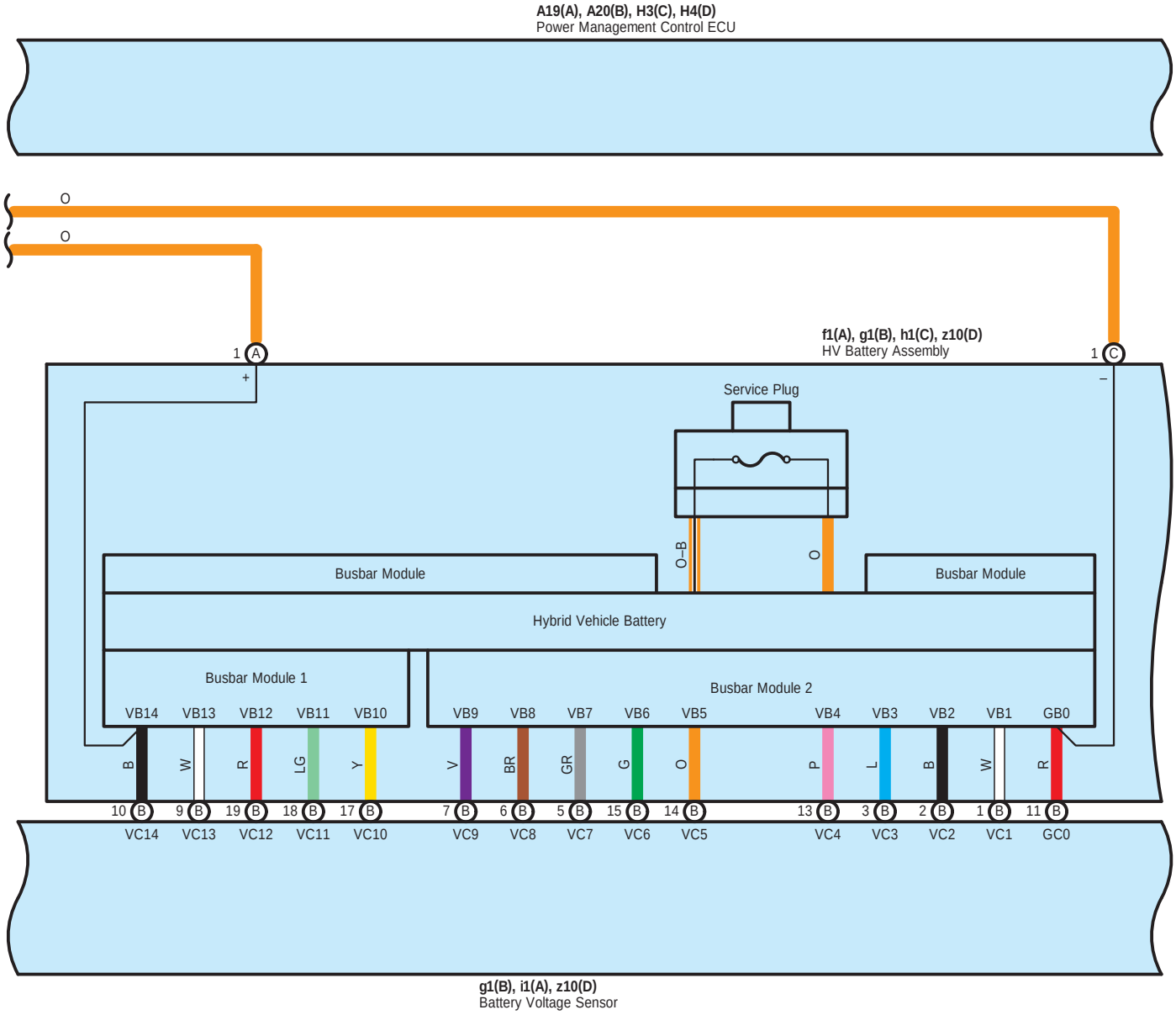

∗1 : Shielded
A19(A), A20(B), H3(C), H4(D)
Power Management Control ECU
MTH+ 30 B
MTH– 29 B
REQ+ 33 B
REQ– 32 B
CLK+ 21 B
CLK– 20 B
NODD 21 A
HSDN 31 B
(∗1)
B
W
Y
L
R
7 A MTH+
17 A MTH–
33 A DRN2
6 A REQ+
16 A REQ–
4 A DRN3
5 A CLK+
15 A CLK–
14 A DRN4
12 A NODD
31 A HSDN
32 A DRN8
A62(A), B1(B), D28(C), E3(H), S1(E), c3(F), d3(G)
Inverter Assembly with Converter
MRF 1 C
MRFG 2 C
MSN 3 C
MSNG 4 C
MCS 6 C
MCSG 5 C
DRN6 13 C
IGCT 1 A
+B 10 A
+B2 9 A
GND1 28 A
GND2 27 A
G
BR
W–B
3 A MRF
6 A MRFG
1 A MSN
4 A MSNG
2 A MCS
5 A MCSG
D1(A), D8(B), c4(C)
No. 2 Motor Generator
GR
A4


A19(A), A20(B), H3(C), H4(D)
Power Management Control ECU
VLO
ILK
11 A
32 A
R
V
Compressor Assembly with Motor
O–B
O–W
* 1 : Shielded
3 A
35 A
1 H
2 H
VLO
ILKI
ACPB
ACPE
A62(A), B1(B), D28(C), E3(H), S1(E), c3(F), d3(G)
Inverter Assembly with Converter
GSN
GSNG
GCS
GCSG
GRF
GRFG
W
U
V
ILKO
7 C
8 C
10 C
9 C
11 C
12 C
1 G
2 G
3 G
36 A
LG
17 AQ1
(*1)
B
GR
LG
P
BE
O
2 Qi1
2 A
6 A
3 A
7 A
1 A
5 A
3 B
2 B
1 B
GMTG
GMT
4 A
8 A
D7(A), d4(B)
No. 1 Motor Generator
1
ILK
GND
i2
Inter Lock Switch
W–B
L
GR

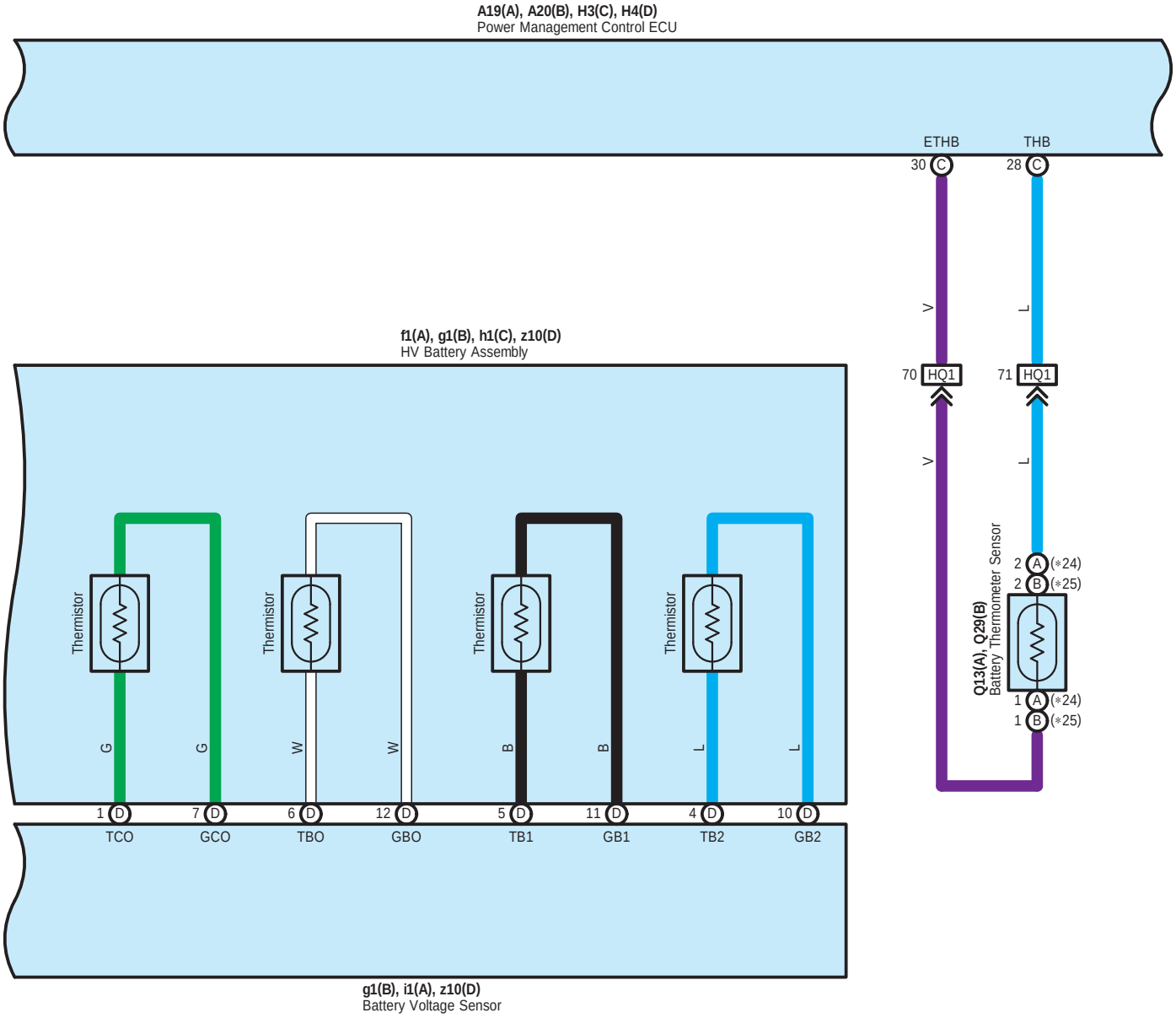

A19(A), A20(B), H3(C), H4(D)
Power Management Control ECU
GI
FCTL
SI0
16 A
4 A
29 A
Y
6 B
A52(A), A53(B)
Junction
Connector
1 A
2 A
W–B
B
(*1)
Y
30 A
29 A
DRN5
GI
A62(A), B1(B), D28(C), E3(H),
S1(E), c3(F), d3(G)
Inverter Assembly
with Converter
CBI
CEI
2 E
1 E
W
B
(BAT)
10A
BATT FAN
2
BATT FAN
Relay
8 1A
7 1A
LG
6 AQ2
LG
BR
Y
5 AQ2
Y
B
3
2
SI0
VM0
IG0
GND0
1
4
Q14
Battery Cooling
Blower Assembly
B
W–B
B
W
L
L
GR
GR
Y
W–B
Q2


A19(A), A20(B), H3(C), H4(D)
Power Management Control ECU
SMRP
SMRG
SMRB
3 C
2 C
4 C
W
Y
SB
O
O
B
B
61 HQ1
72 HQ1
73 HQ1
W
Y
SB
4 Qi1
7 Qi1
5 Qi1
6 Qi1
W–B
R
B
G
O
O
2 E
3 E
1 E
4 E
1 D
1 C
GND
SMRP
SMRG
SMRB
–
+
Precharge Relay
Resistor
Main Relay
Main Relay
Current Sensor
W–B
CEI
CBI
VIB
GIB
IB
1 A
1 B
1 F
2 F
3 F
S3(A), S4(B), f2(C), h2(D), i3(E), i4(F)
HV Battery Junction Block
B
W
P
B
G
L
L
GR
GR
Y
Y
W–B
Q2

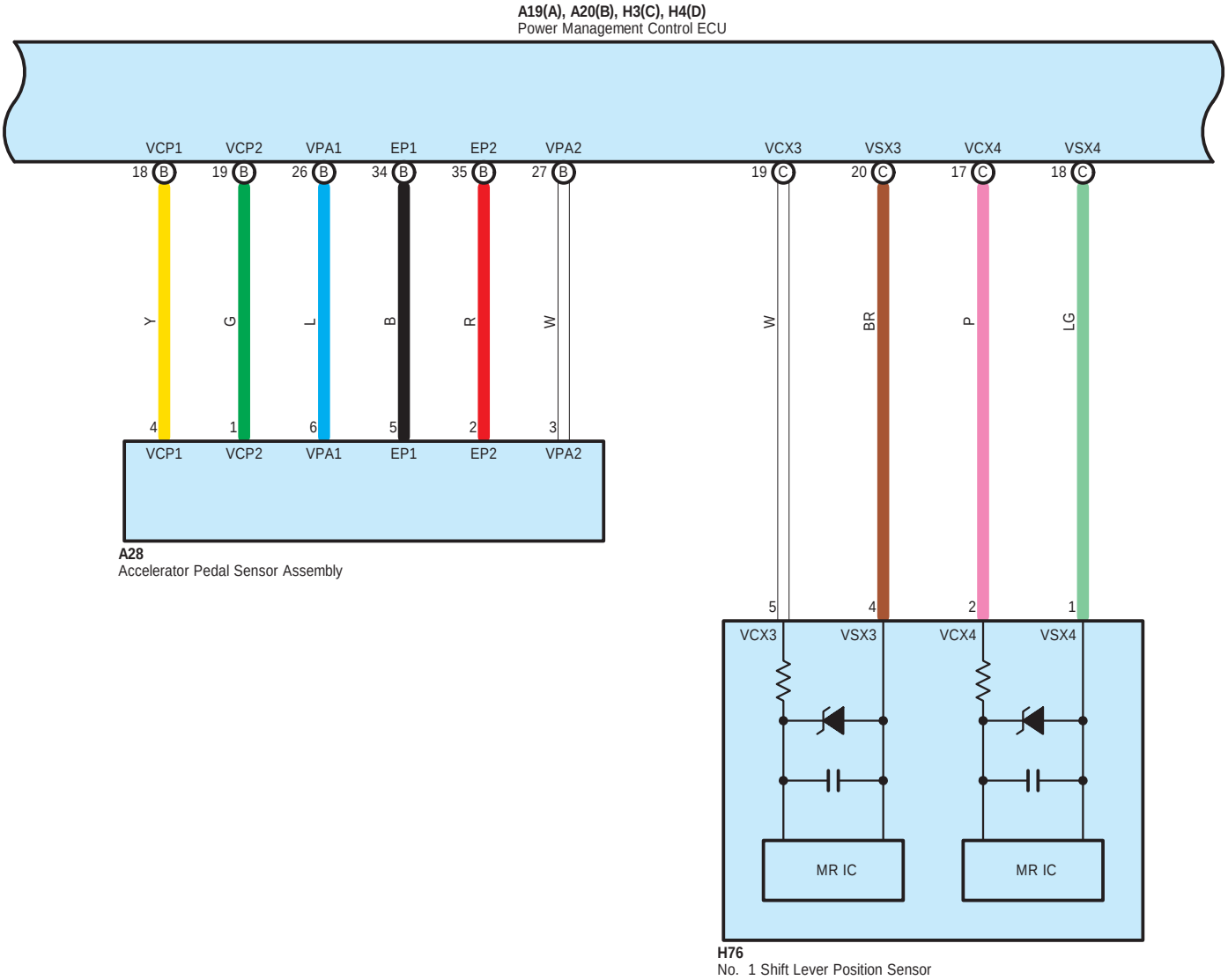

A19(A), A20(B), H3(C), H4(D)
Power Management Control ECU
BTH–
BTH+
33 C
32 C
O
O
O
O
B
(*1)
G
R
* 1 : Shielded
68 HQ1
69 HQ1
60 HQ1
B
(*1)
G
R
13 Qi1
9 Qi1
10 Qi1
V
G
R
7 A
3 A
2 A
VM
BTH–
BTH+
IB
GIB
VIB
IGCT
GND
1 A
6 A
5 A
4 A
8 A
g1(B), i1(A), z10(D)
Battery Voltage Sensor
P
B
G
L
W–B
14 Qi1
12 Qi1
P
B
G
L
L
W–B
GR
GR
Y
Y
W–B


A19(A), A20(B), H3(C), H4(D)
Power Management Control ECU
O
O
f1(A), g1(B), h1(C), z10(D)
HV Battery Assembly
1 A
+
1 C
–
Service Plug
O–B
O
Busbar Module
Busbar Module
Hybrid Vehicle Battery
Busbar Module 1
Busbar Module 2
VB14 VB13 VB12 VB11 VB10
VB9 VB8 VB7 VB6 VB5
VB4 VB3 VB2 VB1 GB0
B W R LG Y
V BR GR G O
P L B W R
10 B 9 B 19 B 18 B 17 B
7 B 6 B 5 B 15 B 14 B
13 B 3 B 2 B 1 B 11 B
VC14 VC13 VC12 VC11 VC10
VC9 VC8 VC7 VC6 VC5
VC4 VC3 VC2 VC1 GC0
g1(B), i1(A), z10(D)
Battery Voltage Sensor

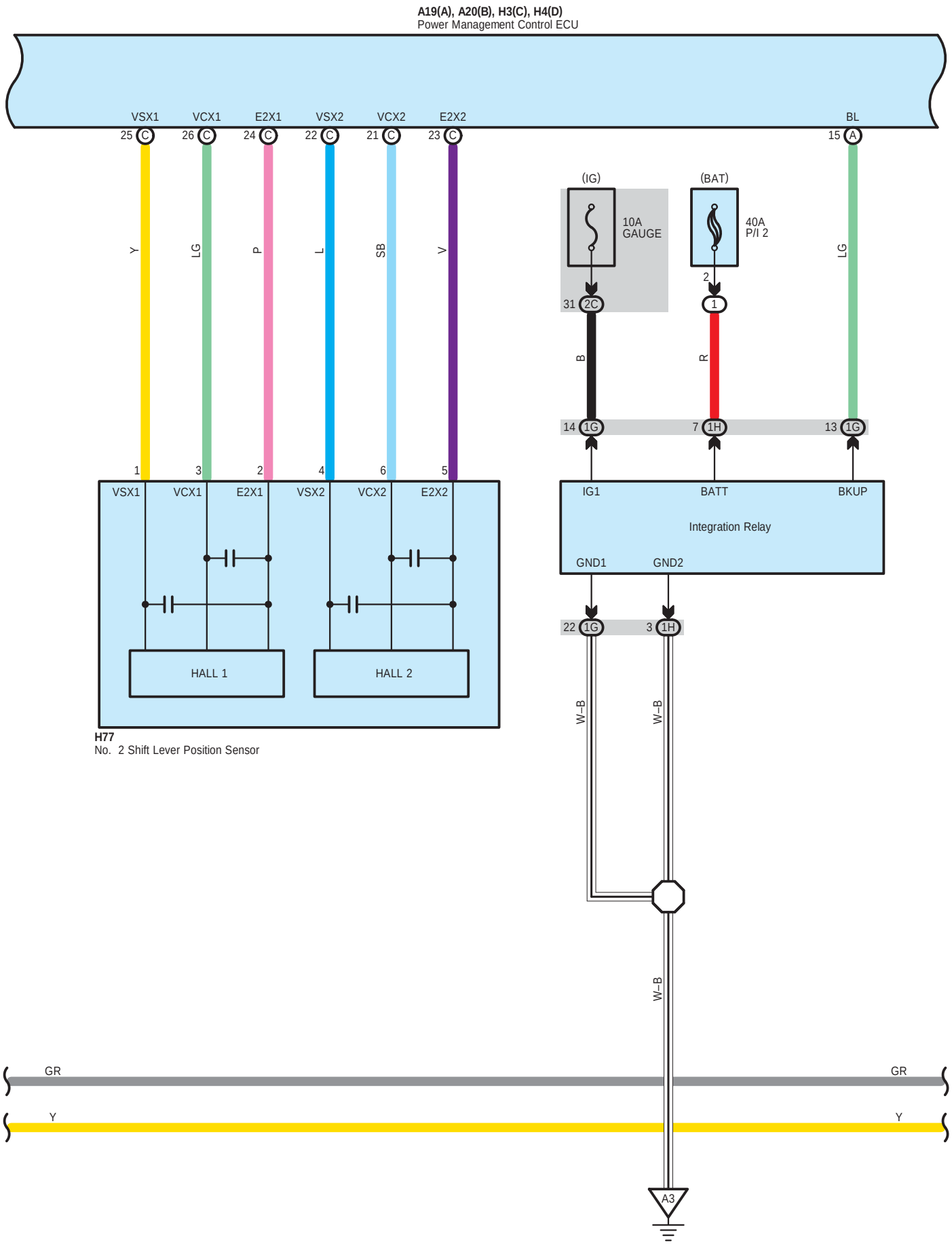
GR
GR
Y
Y



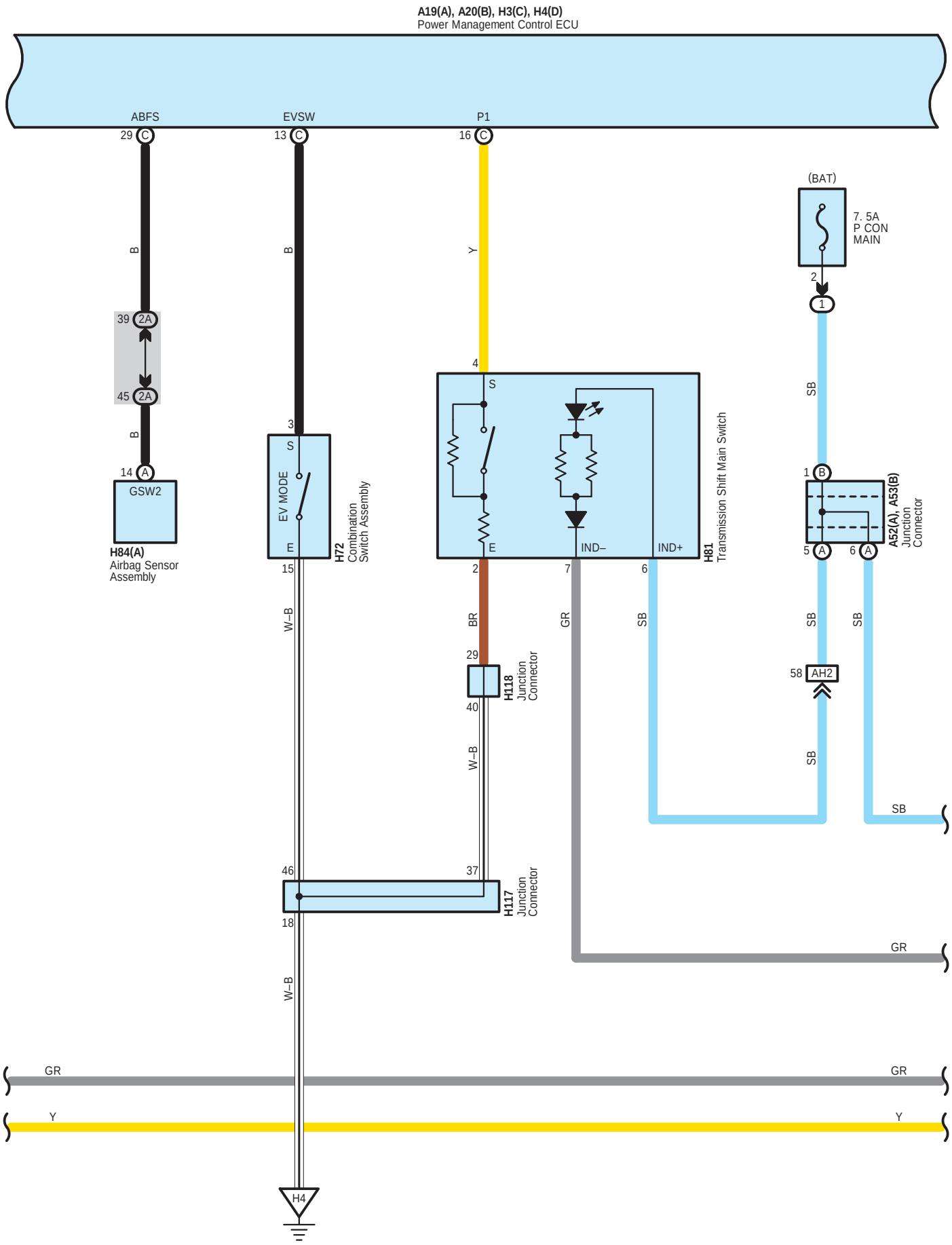
*24 : Before Sep. 2018 Production
*25 : From Sep. 2018 Production

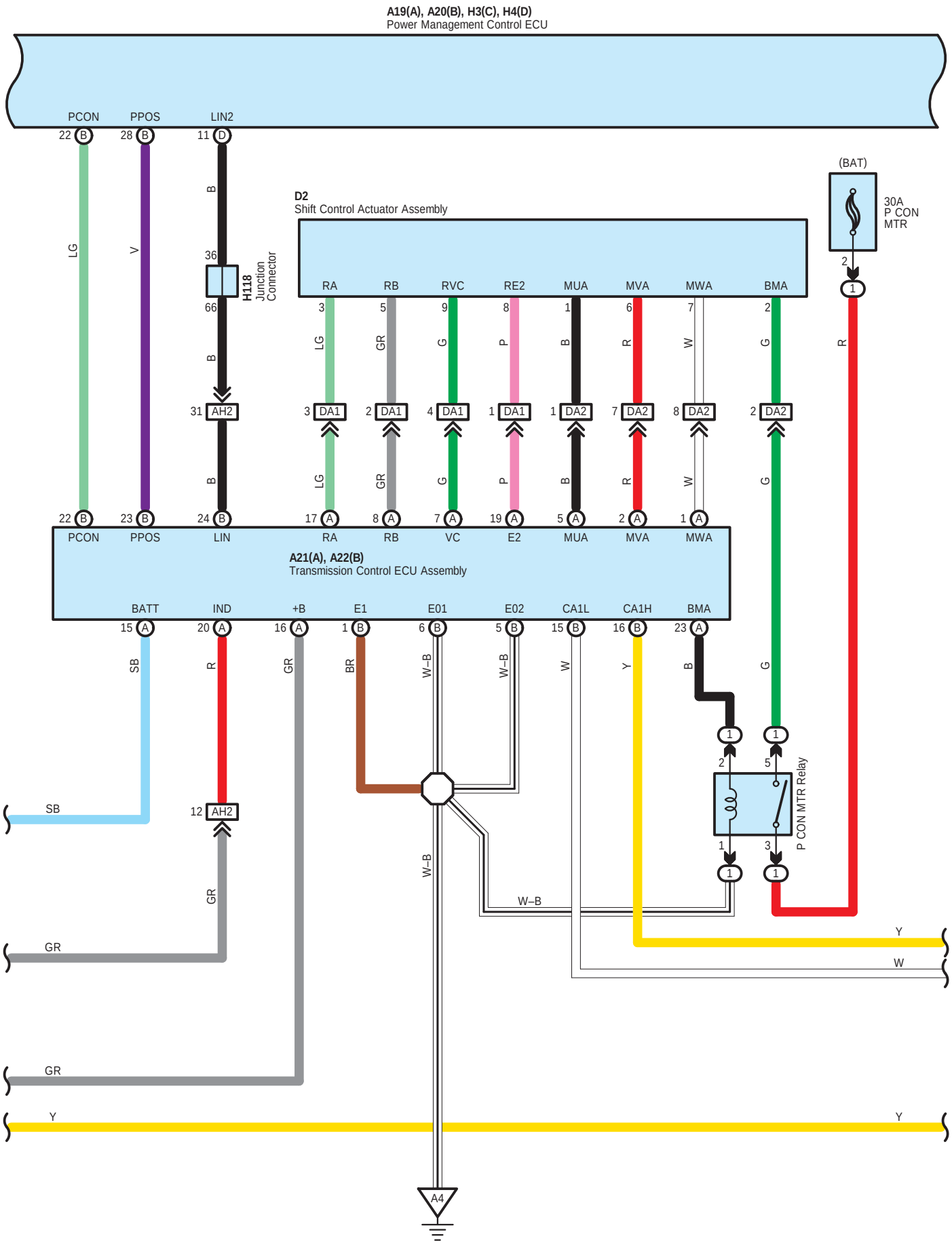

A19(A), A20(B), H3(C), H4(D)
Power Management Control ECU
VCP1
VCP2
VPA1
EP1
EP2
VPA2
VCX3
VSX3
VCX4
VSX4
18 B
19 B
26 B
34 B
35 B
27 B
19 C
20 C
17 C
18 C
Y
G
L
B
R
W
W
BR
P
LG
4
1
6
5
2
3
VCP1
VCP2
VPA1
EP1
EP2
VPA2
A28
Accelerator Pedal Sensor Assembly
5
4
2
1
VCX3
VSX3
VCX4
VSX4
MR IC
MR IC
H76
No. 1 Shift Lever Position Sensor

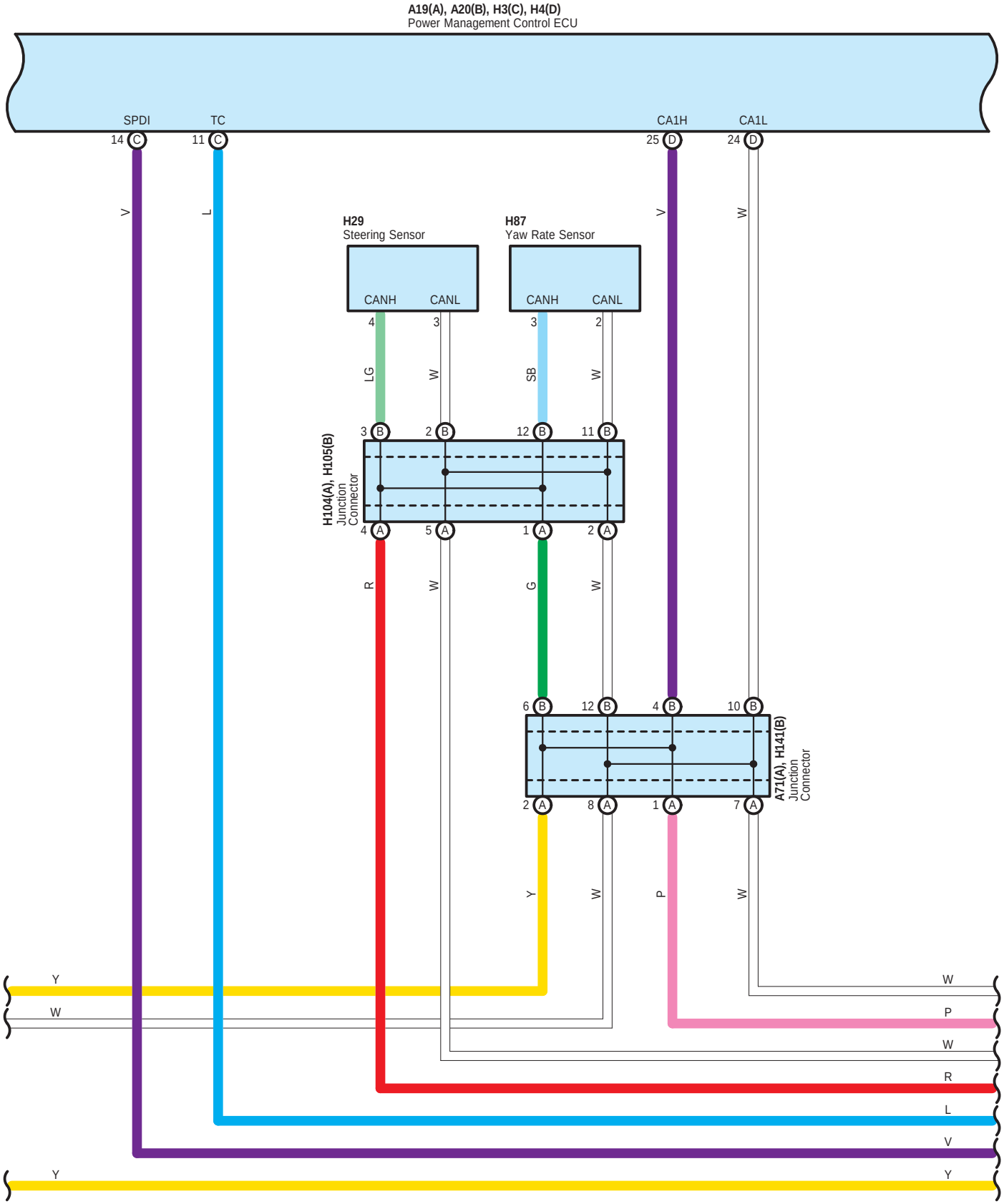
GR
GR
Y
Y

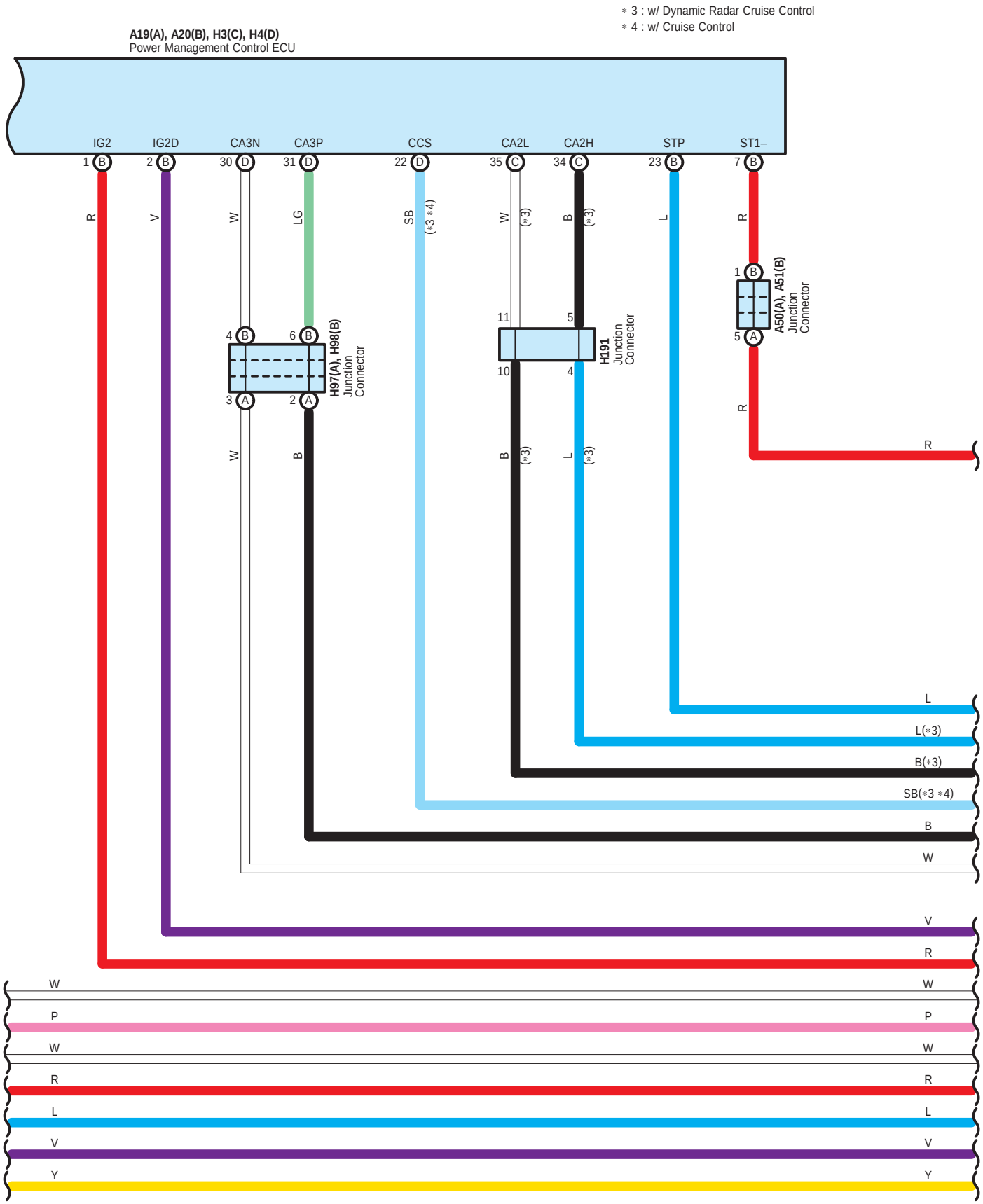


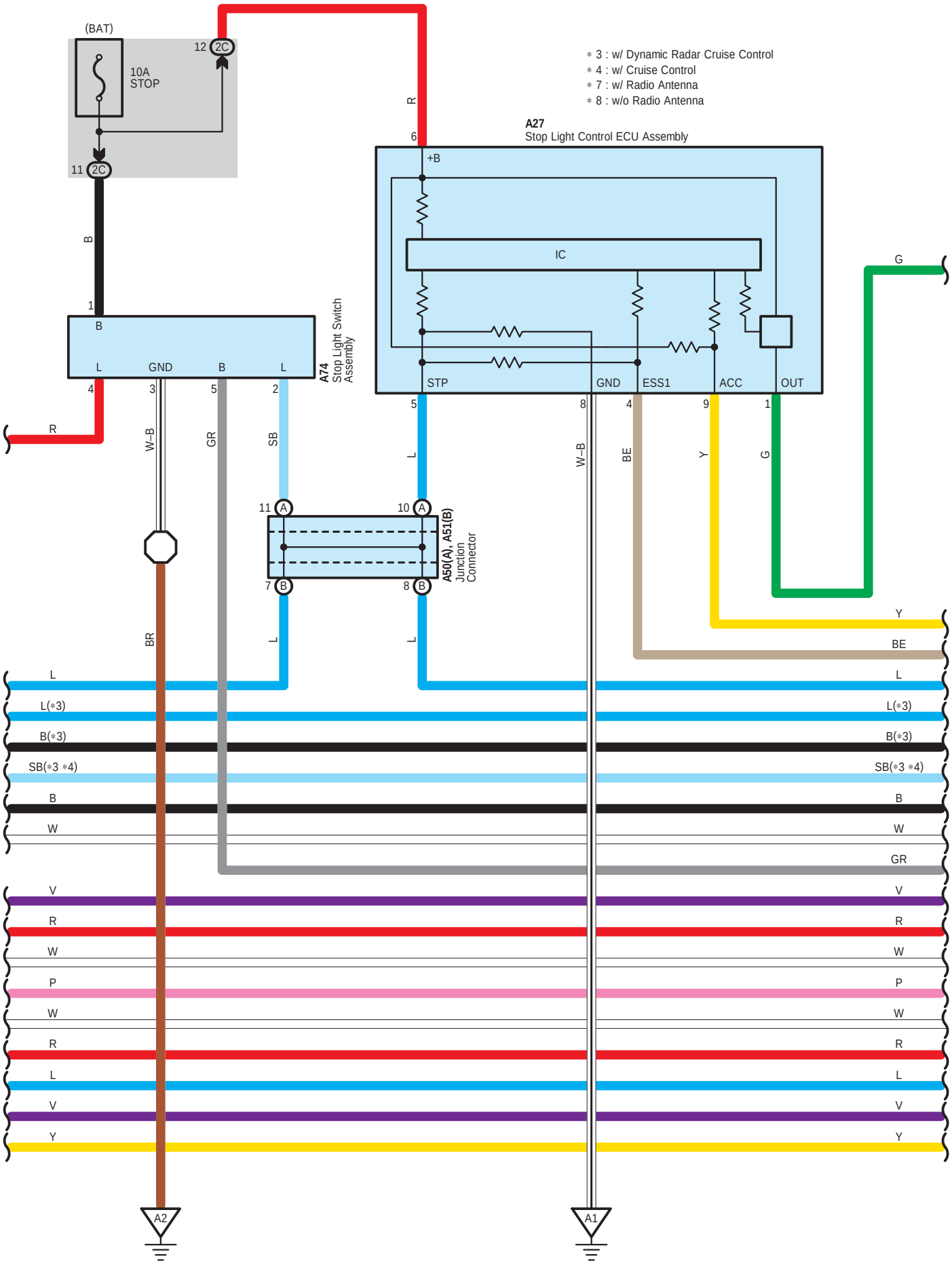
H77
No. 2 Shift Lever Position Sensor

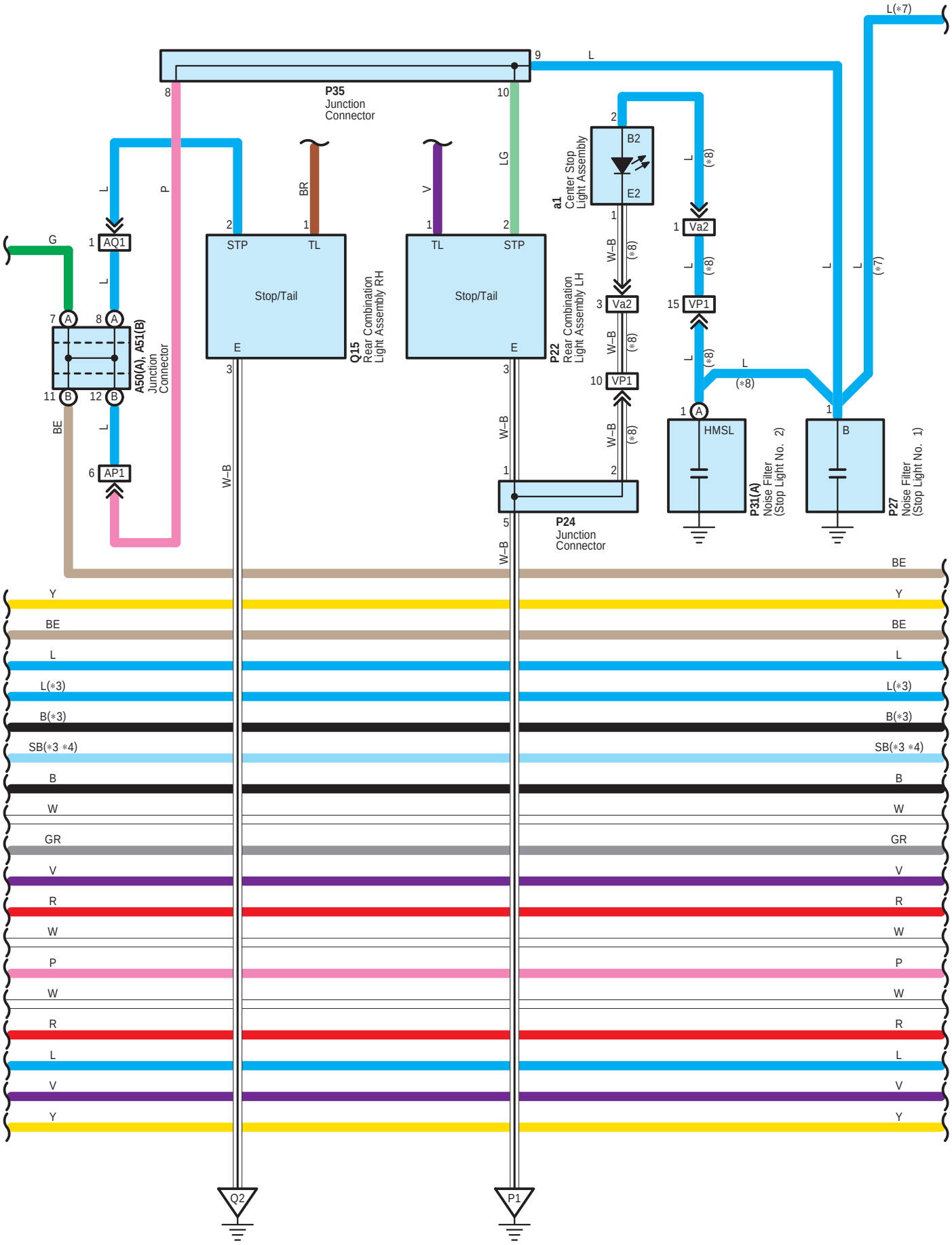

A19(A), A20(B), H3(C), H4(D)
Power Management Control ECU
ABFS
EVSW
P1
29 C
13 C
16 C
B
B
Y
(BAT)
7. 5A
P CON
MAIN
2
1
39 2A
45 2A
B
14 A
GSW2
H84(A)
Airbag Sensor
Assembly
3
S
EV MODE
E
H72
Combination
Switch Assembly
15
W–B
4
S
E
IND–
IND+
H81
Transmission Shift Main Switch
2
7
6
BR
GR
SB
29
H118
Junction
Connector
40
W–B
SB
1 B
5 A
6 A
A52(A), A53(B)
Junction
Connector
SB
SB
58 AH2
SB
SB
46
37
H117
Junction
Connector
18
W–B
GR
GR
GR
Y
Y
H4

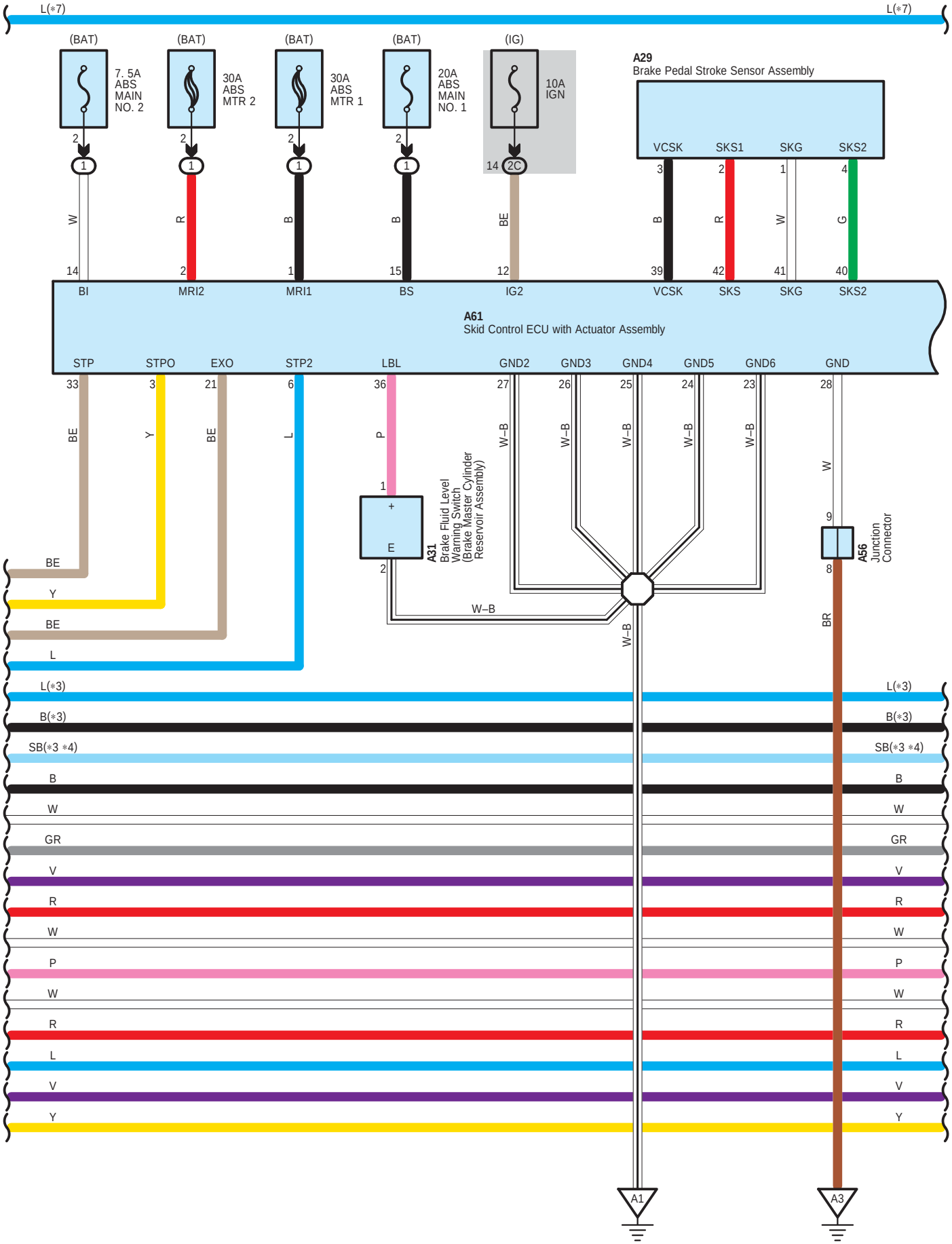

A19(A), A20(B), H3(C), H4(D)
Power Management Control ECU
PCON
PPOS
LIN2
22 B
28 B
11 D
LG
V
B
36
66
H118
Junction Connector
D2
Shift Control Actuator Assembly
RA
RB
RVC
RE2
MUA
MVA
MWA
BMA
(BAT)
30A
P CON
MTR
31 AH2
3 DA1
2 DA1
4 DA1
1 DA1
1 DA2
7 DA2
8 DA2
2 DA2
22 B
23 B
24 B
17 A
8 A
7 A
19 A
5 A
2 A
1 A
PCON
PPOS
LIN
RA
RB
VC
E2
MUA
MVA
MWA
A21(A), A22(B)
Transmission Control ECU Assembly
BATT
IND
+B
E1
E01
E02
CA1L
CA1H
BMA
15 A
20 A
16 A
1 B
6 B
5 B
15 B
16 B
23 A
SB
R
GR
BR
W–B
W
Y
G
P CON MTR Relay
12 AH2
A4

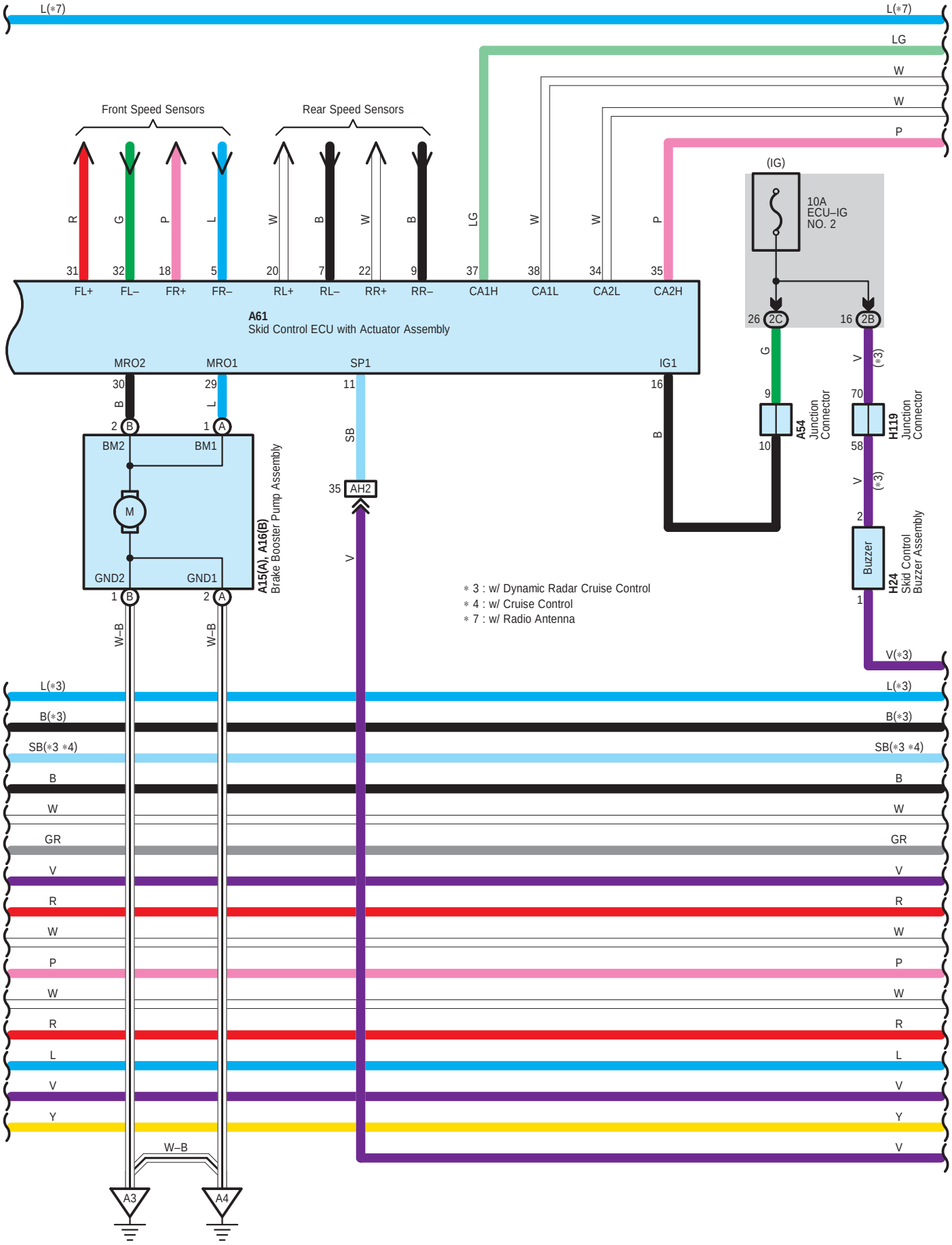

A19(A), A20(B), H3(C), H4(D)
Power Management Control ECU
SPDI
TC
CA1H
CA1L
14 C
11 C
25 D
24 D
V
L
V
W
H29
Steering Sensor
H87
Yaw Rate Sensor
CANH
CANL
CANH
CANL
4
3
3
2
LG
W
SB
W
3 B
2 B
12 B
11 B
H104(A), H105(B)
Junction
Connector
4 A
5 A
1 A
2 A
R
W
G
W
6 B
12 B
4 B
10 B
A71(A), H141(B)
Junction
Connector
2 A
8 A
1 A
7 A
Y
W
P
W
Y
W
P
W
R
L
V
Y
Y

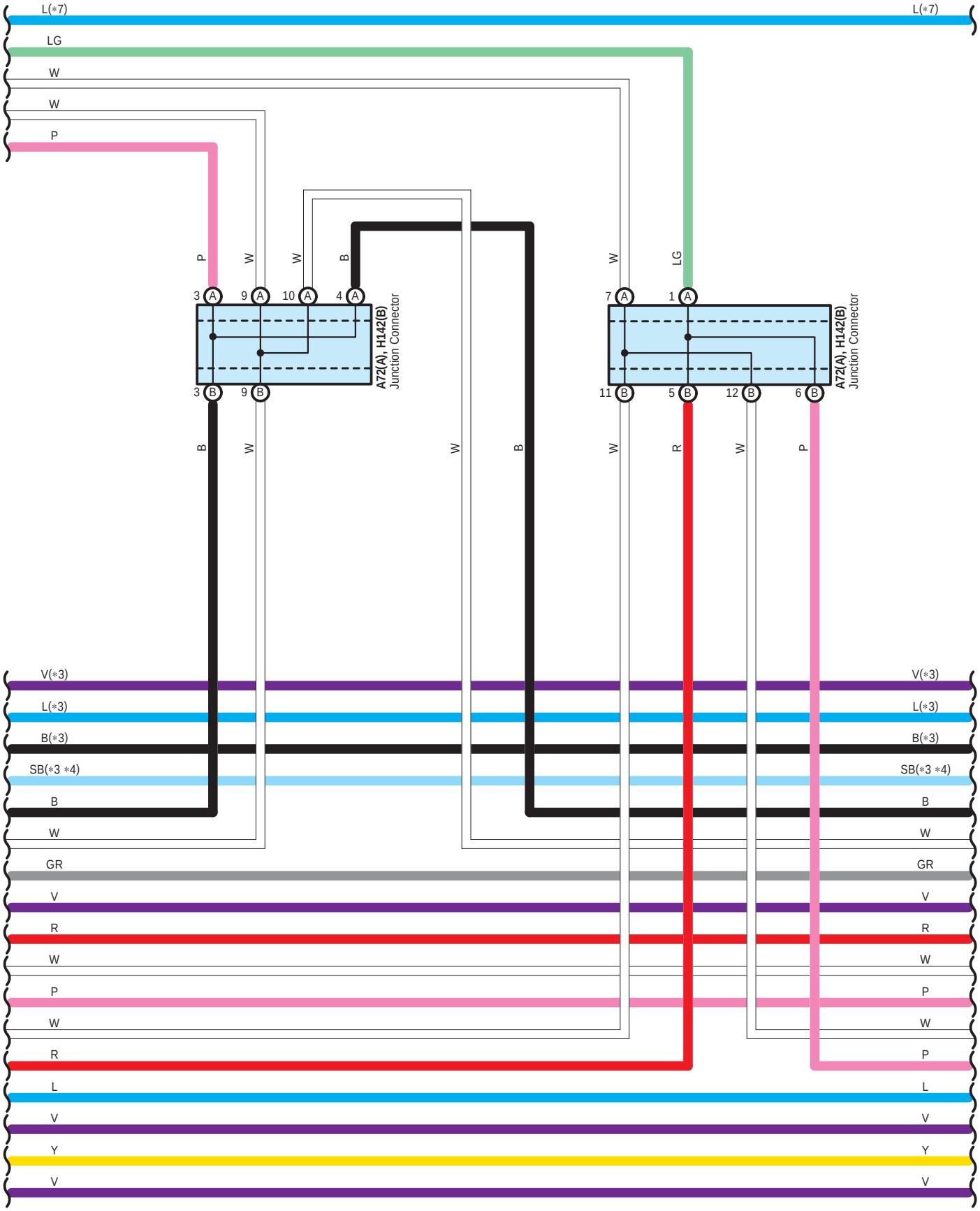

∗ 3 : w/ Dynamic Radar Cruise Control
∗ 4 : w/ Cruise Control
A19(A), A20(B), H3(C), H4(D)
Power Management Control ECU
IG2
IG2D
CA3N
CA3P
CCS
CA2L
CA2H
STP
ST1–
H97(A), H98(B)
Junction Connector
H191
Junction Connector
A50(A), A51(B)
Junction Connector
L
L(∗3)
B(∗3)
SB(∗3 ∗4)
B
W
V
R
W
P
W
R
L
V
Y

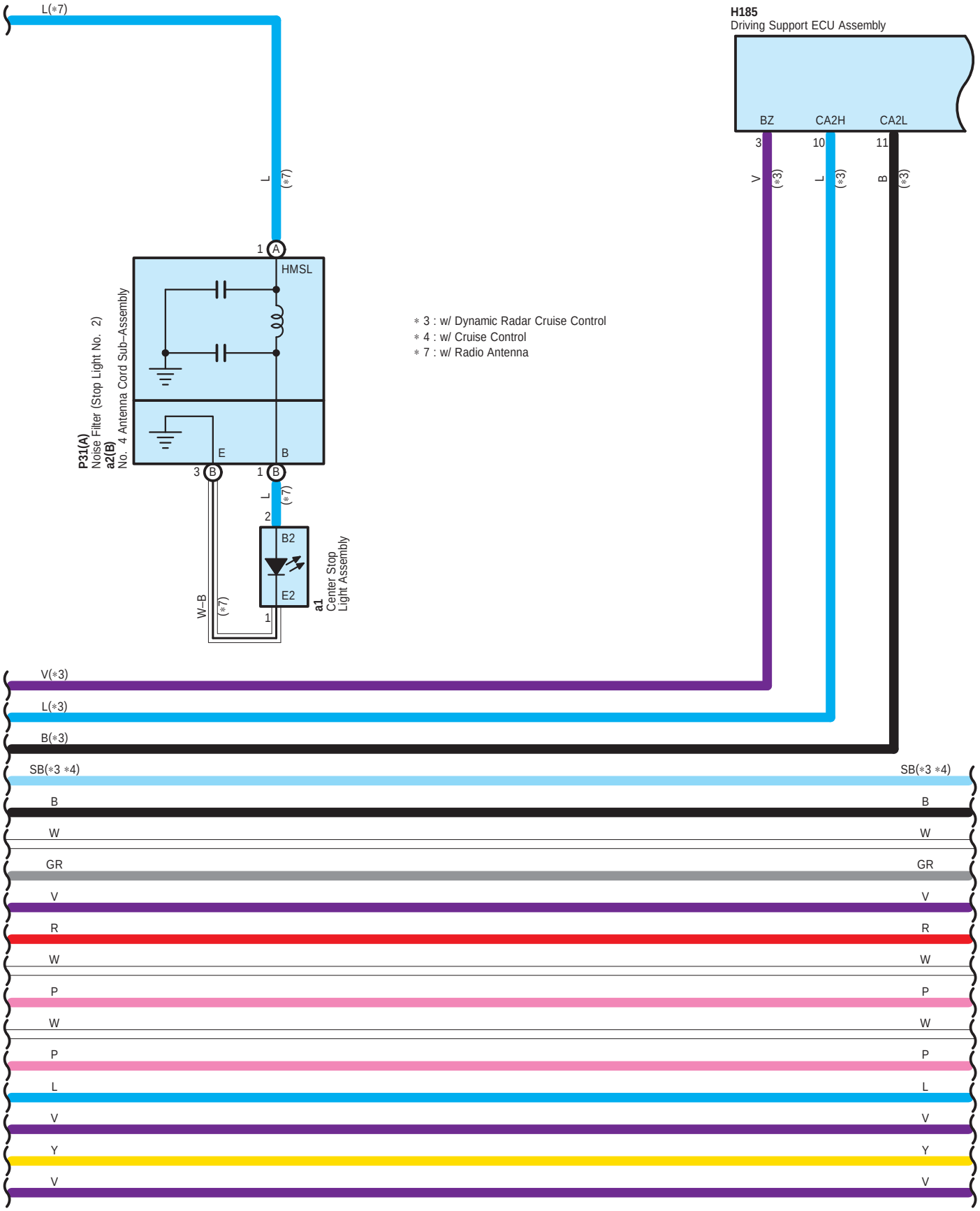

(BAT)
10A
STOP
12 2C
11 2C
B
1
B
L
GND
B
L
4
3
5
2
A74
Stop Light Switch
Assembly
R
W–B
GR
SB
R
6
+B
A27
Stop Light Control ECU Assembly
IC
STP
GND
ESS1
ACC
OUT
5
8
4
9
1
L
W–B
BE
Y
G
G
11 A
10 A
7 B
8 B
A50(A), A51(B)
Junction
Connector
BR
L
L
Y
BE
L
L(∗3)
B(∗3)
SB(∗3 ∗4)
B
W
GR
V
R
W
P
W
R
L
V
Y
∗ 3 : w/ Dynamic Radar Cruise Control
∗ 4 : w/ Cruise Control
∗ 7 : w/ Radio Antenna
∗ 8 : w/o Radio Antenna
A2
A1

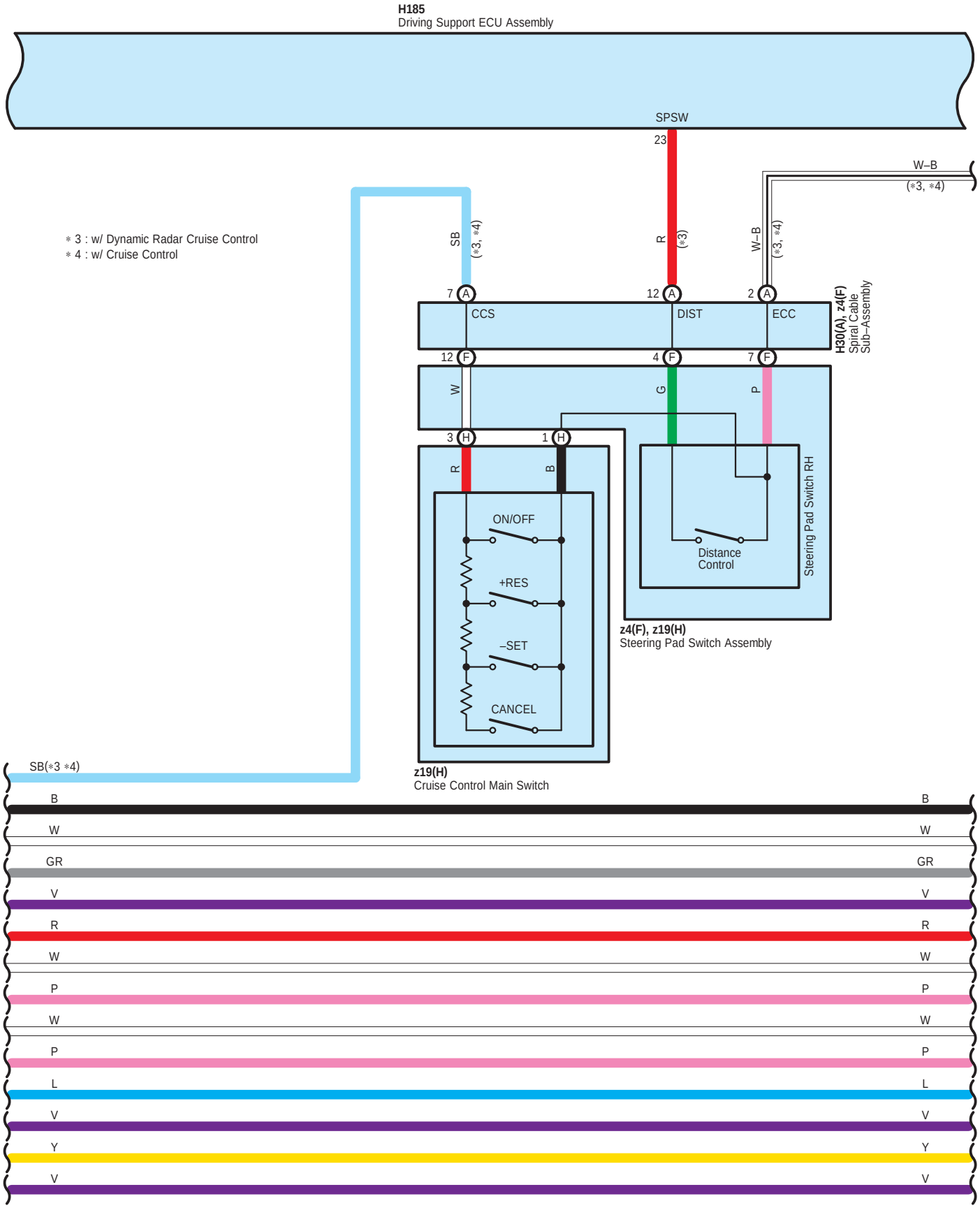

P35
Junction
Connector
Q15
Rear Combination
Light Assembly RH
P22
Rear Combination
Light Assembly LH
a1
Center Stop
Light Assembly
A50(A), A51(B)
Junction
Connector
P24
Junction
Connector
P31(A)
Noise Filter
(Stop Light No. 2)
P27
Noise Filter
(Stop Light No. 1)
Stop/Tail
STP
TL
HMSL
AQ1
AP1
Va2
VP1
B2
E2
L(*7)
Q2
P1

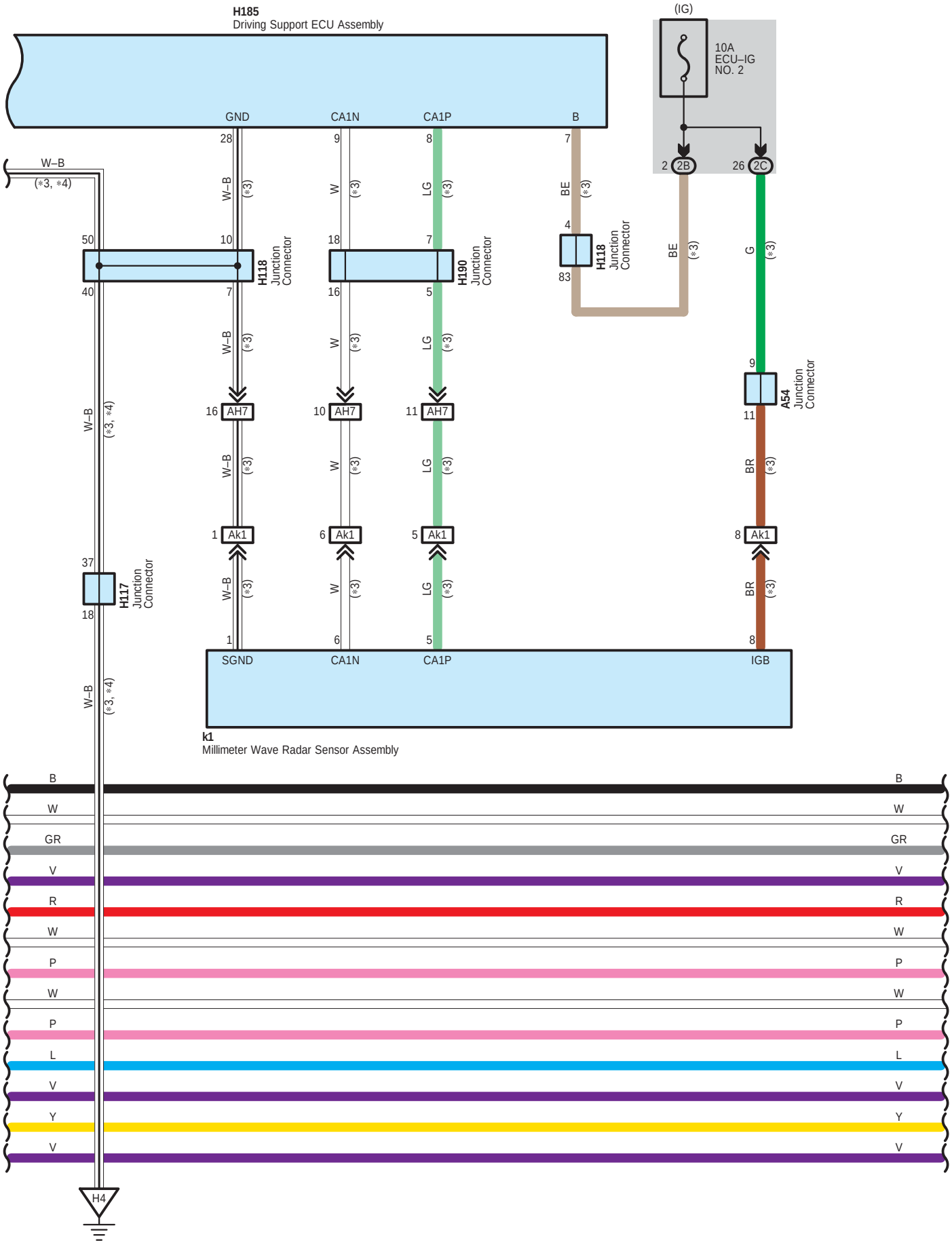

L(*7)
L(*7)
(BAT)
7. 5A
ABS
MAIN
NO. 2
(BAT)
30A
ABS
MTR 2
(BAT)
30A
ABS
MTR 1
(BAT)
20A
ABS
MAIN
NO. 1
(IG)
10A
IGN
A29
Brake Pedal Stroke Sensor Assembly
VCSK
SKS1
SKG
SKS2
BI
MRI2
MRI1
BS
IG2
VCSK
SKS
SKG
SKS2
A61
Skid Control ECU with Actuator Assembly
STP
STPO
EXO
STP2
LBL
GND2
GND3
GND4
GND5
GND6
GND
A31
Brake Fluid Level
Warning Switch
(Brake Master Cylinder
Reservoir Assembly)
A56
Junction
Connector
W–B
L(*3)
B(*3)
SB(*3 *4)
B
W
GR
V
R
W
P
W
R
L
V
Y
A1
A3

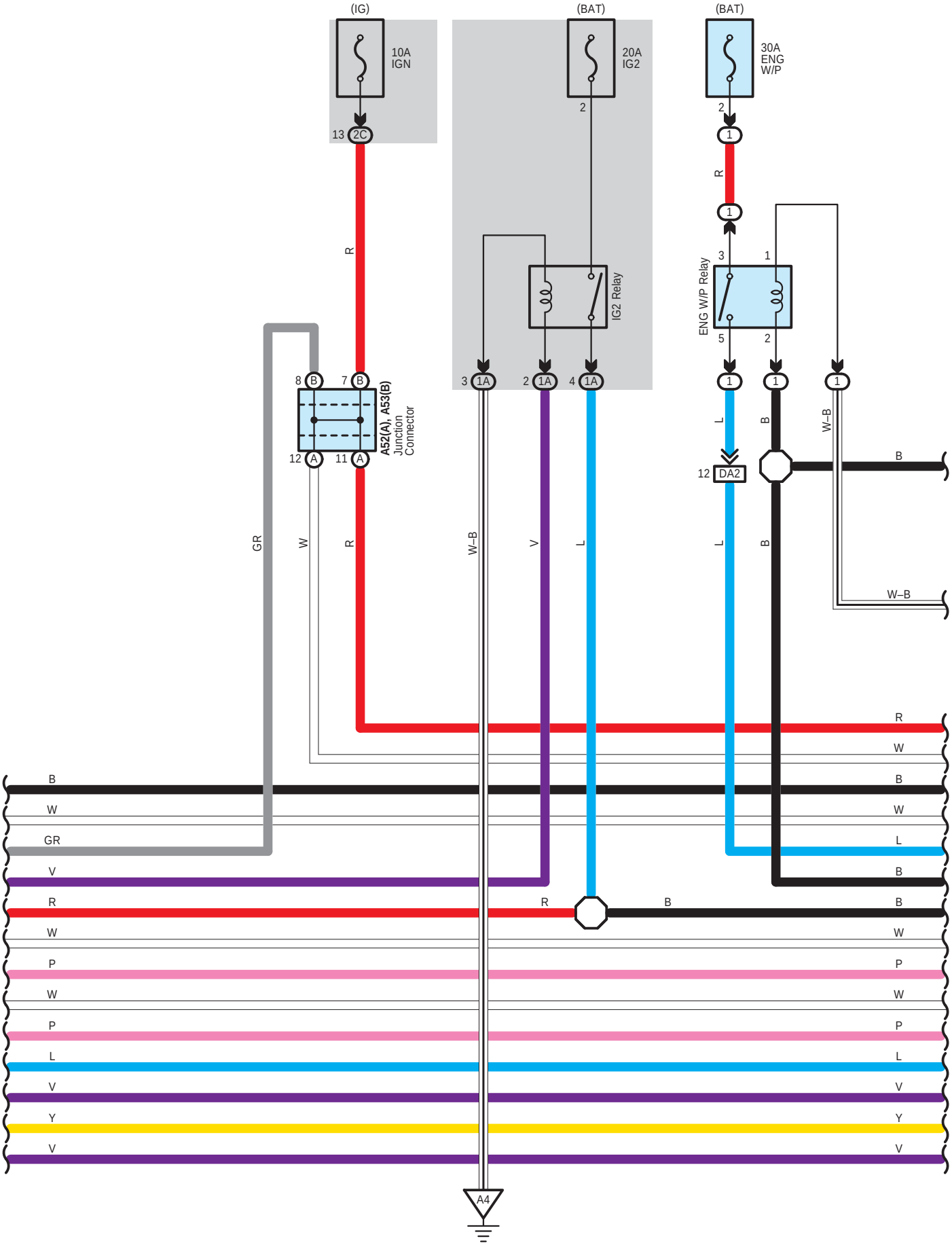

L(*7)
LG
W
W
P
Front Speed Sensors
Rear Speed Sensors
R
G
P
L
W
B
W
B
LG
W
W
P
31
32
18
5
20
7
22
9
37
38
34
35
FL+
FL–
FR+
FR–
RL+
RL–
RR+
RR–
CA1H
CA1L
CA2L
CA2H
(IG)
10A
ECU–IG
NO. 2
26
2C
16
2B
A61
Skid Control ECU with Actuator Assembly
MRO2
MRO1
SP1
IG1
30
29
11
16
B
L
SB
B
G
V
(*3)
9
10
A54
Junction
Connector
70
58
H119
Junction
Connector
2
B
1
A
BM2
BM1
M
GND2
GND1
A15(A), A16(B)
Brake Booster Pump Assembly
35
AH2
V
V
(*3)
2
Buzzer
H24
Skid Control
Buzzer Assembly
1
* 3 : w/ Dynamic Radar Cruise Control
* 4 : w/ Cruise Control
* 7 : w/ Radio Antenna
W–B
W–B
V(*3)
L(*3)
B(*3)
SB(*3 *4)
B
W
GR
V
R
W
P
W
R
L
V
Y
W–B
V
A3
A4

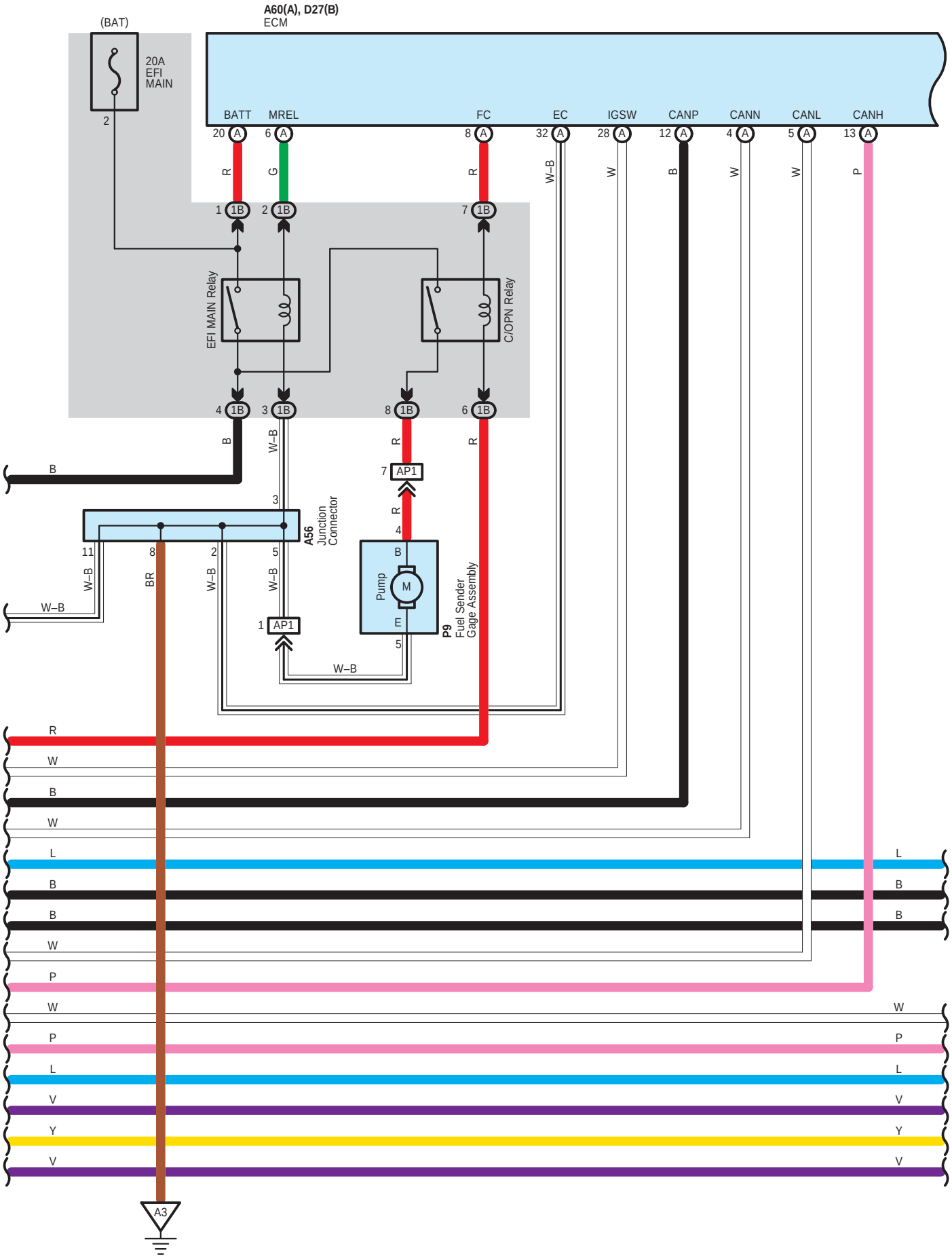

L(*7)
L(*7)
LG
W
W
P
P
W
W
B
W
LG
3 A
9 A
10 A
4 A
7 A
1 A
A72(A), H142(B)
Junction Connector
A72(A), H142(B)
Junction Connector
3 B
9 B
11 B
5 B
12 B
6 B
B
W
W
B
W
R
W
P
V(*3)
L(*3)
B(*3)
SB(*3 *4)
B
W
GR
V
R
W
P
W
R
L
V
Y
V
V(*3)
L(*3)
B(*3)
SB(*3 *4)
B
W
GR
V
R
W
P
W
P
L
V
Y
V

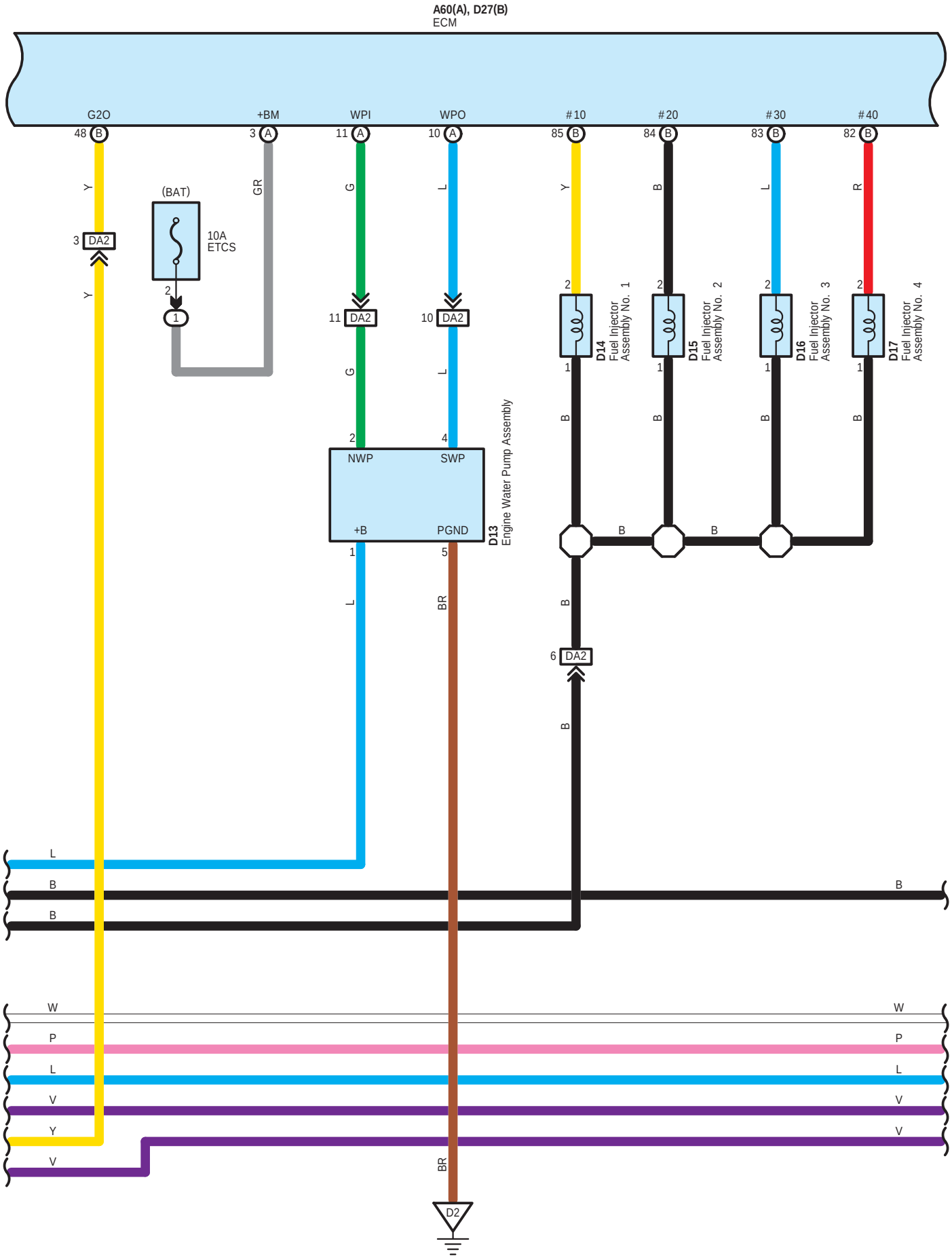

L(*7)
H185
Driving Support ECU Assembly
BZ
CA2H
CA2L
3
10
11
V (*3)
L (*3)
B (*3)
L (*7)
1 A
HMSL
P31(A)
Noise Filter (Stop Light No. 2)
a2(B)
No. 4 Antenna Cord Sub-Assembly
E
B
3 B
1 B
L (*7)
2
B2
E2
1
W-B (*7)
a1
Center Stop Light Assembly
* 3 : w/ Dynamic Radar Cruise Control
* 4 : w/ Cruise Control
* 7 : w/ Radio Antenna
V(*3)
L(*3)
B(*3)
SB(*3 *4)
B
W
GR
V
R
W
P
W
P
L
V
Y
V

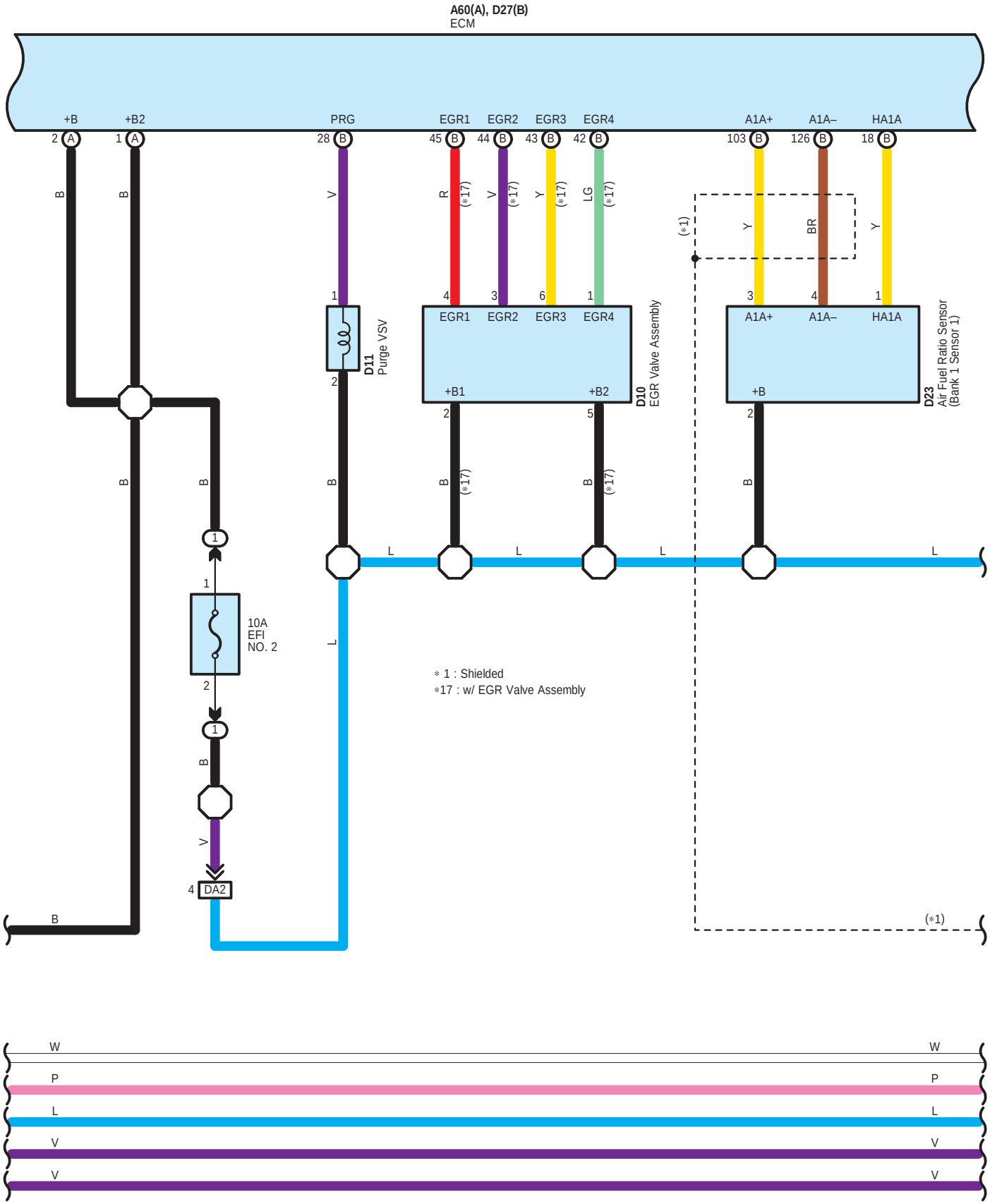

H185
Driving Support ECU Assembly
SPSW
23
W–B
(∗3, ∗4)
∗ 3 : w/ Dynamic Radar Cruise Control
∗ 4 : w/ Cruise Control
SB
(∗3, ∗4)
R
(∗3)
W–B
(∗3, ∗4)
7 A
12 A
2 A
CCS
DIST
ECC
H30(A), z4(F)
Spiral Cable
Sub–Assembly
12 F
4 F
7 F
W
G
P
3 H
1 H
R
B
ON/OFF
+RES
–SET
CANCEL
Distance
Control
Steering Pad Switch RH
z4(F), z19(H)
Steering Pad Switch Assembly
z19(H)
Cruise Control Main Switch
SB(∗3 ∗4)
B
W
GR
V
R
W
P
W
P
L
V
Y
V

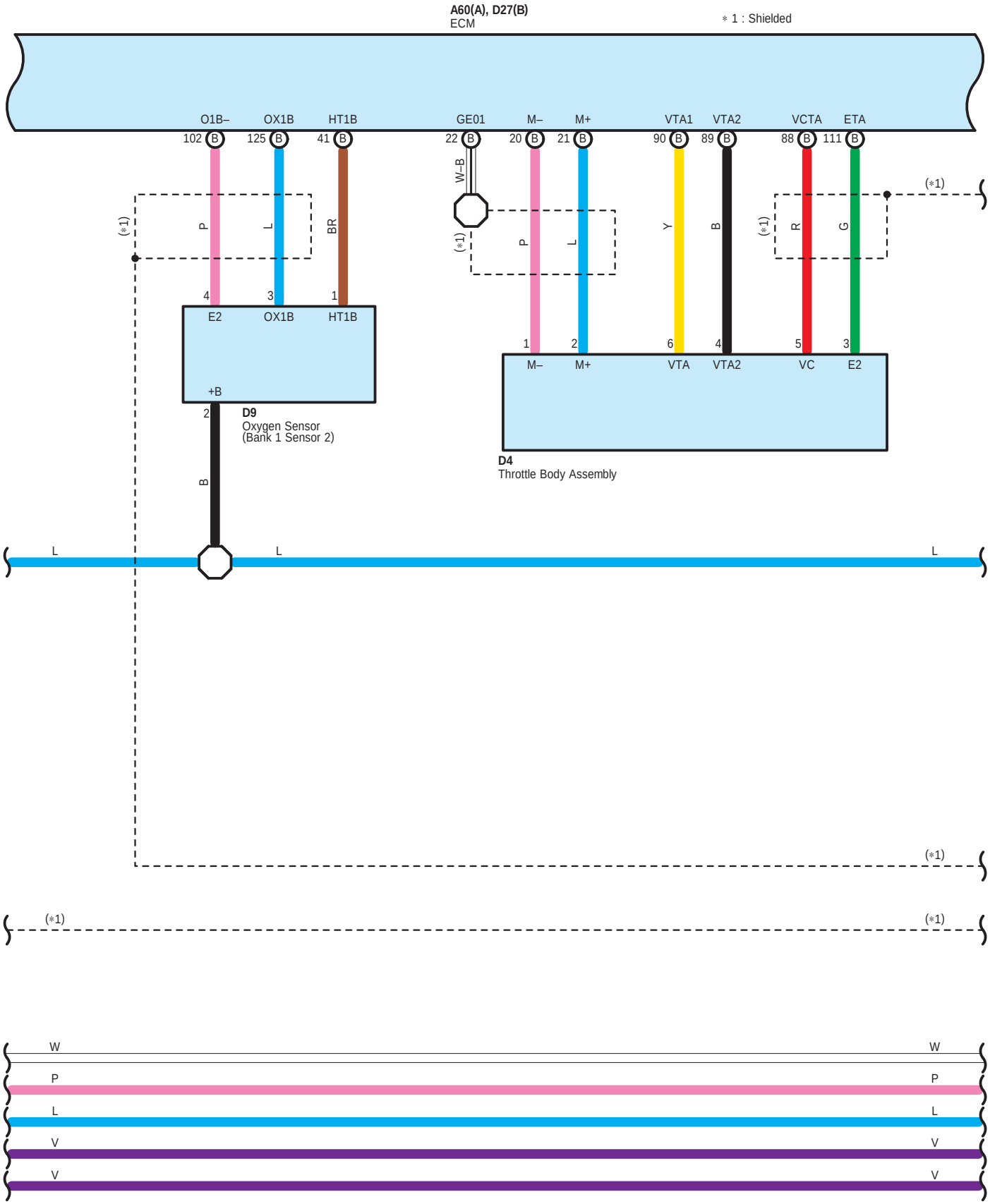

H185
Driving Support ECU Assembly
GND
CA1N
CA1P
B
(IG)
10A
ECU–IG
NO. 2
2 2B
26 2C
W–B
(*3, *4)
H118
Junction
Connector
H190
Junction
Connector
H118
Junction
Connector
A54
Junction
Connector
H117
Junction
Connector
AH7
Ak1
SGND
CA1N
CA1P
IGB
k1
Millimeter Wave Radar Sensor Assembly
H4

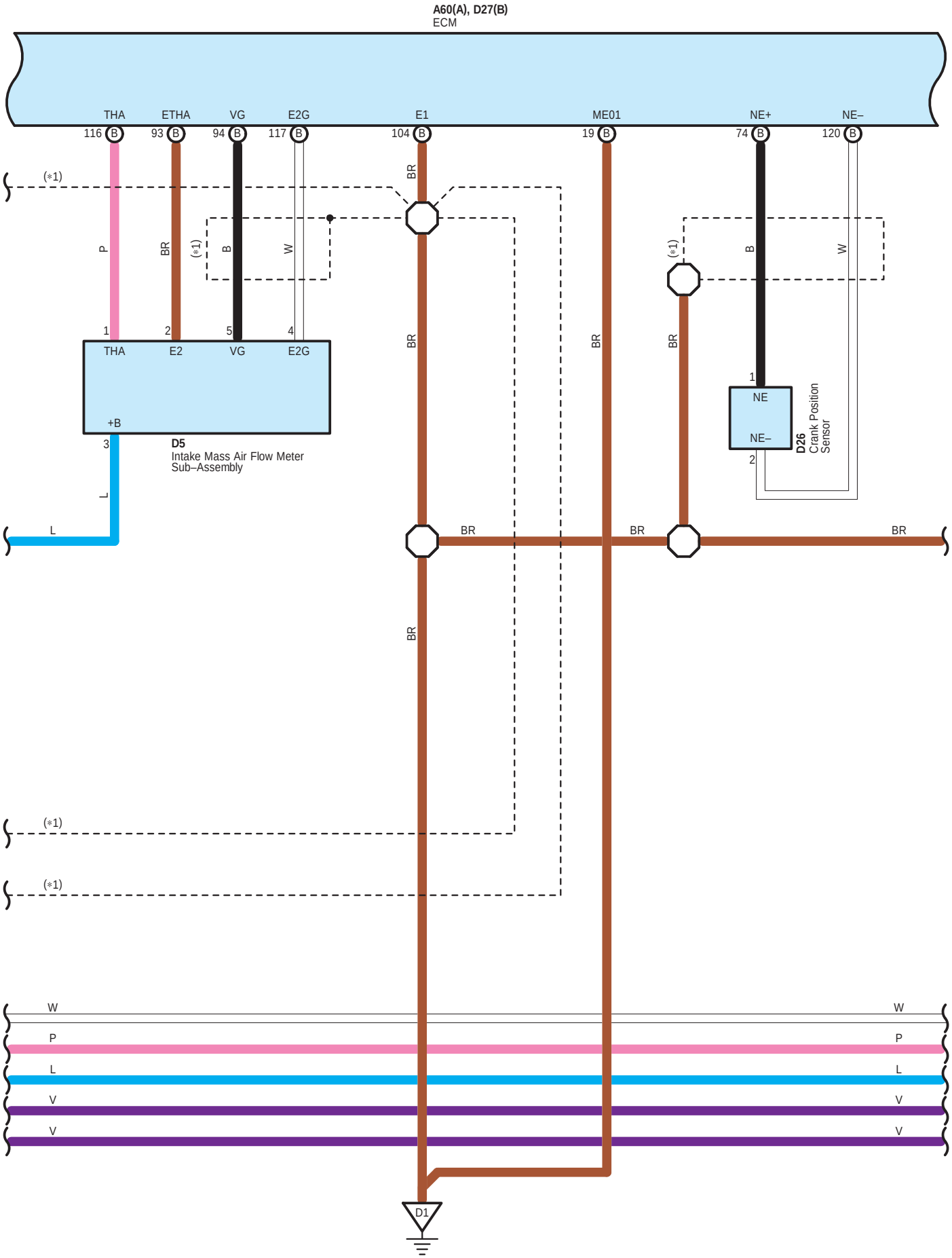

(IG)
10A
IGN
13 2C
(BAT)
20A
IG2
2
IG2 Relay
3 1A
2 1A
4 1A
(BAT)
30A
ENG
W/P
2
1
R
1
ENG W/P Relay
3
1
5
2
1
1
1
L
B
W–B
12 DA2
B
8 B
7 B
12 A
11 A
A52(A), A53(B)
Junction
Connector
GR
W
R
W–B
V
L
L
B
W–B
R
W
B
W
GR
V
R
R
B
B
W
P
W
P
L
V
Y
V
A4

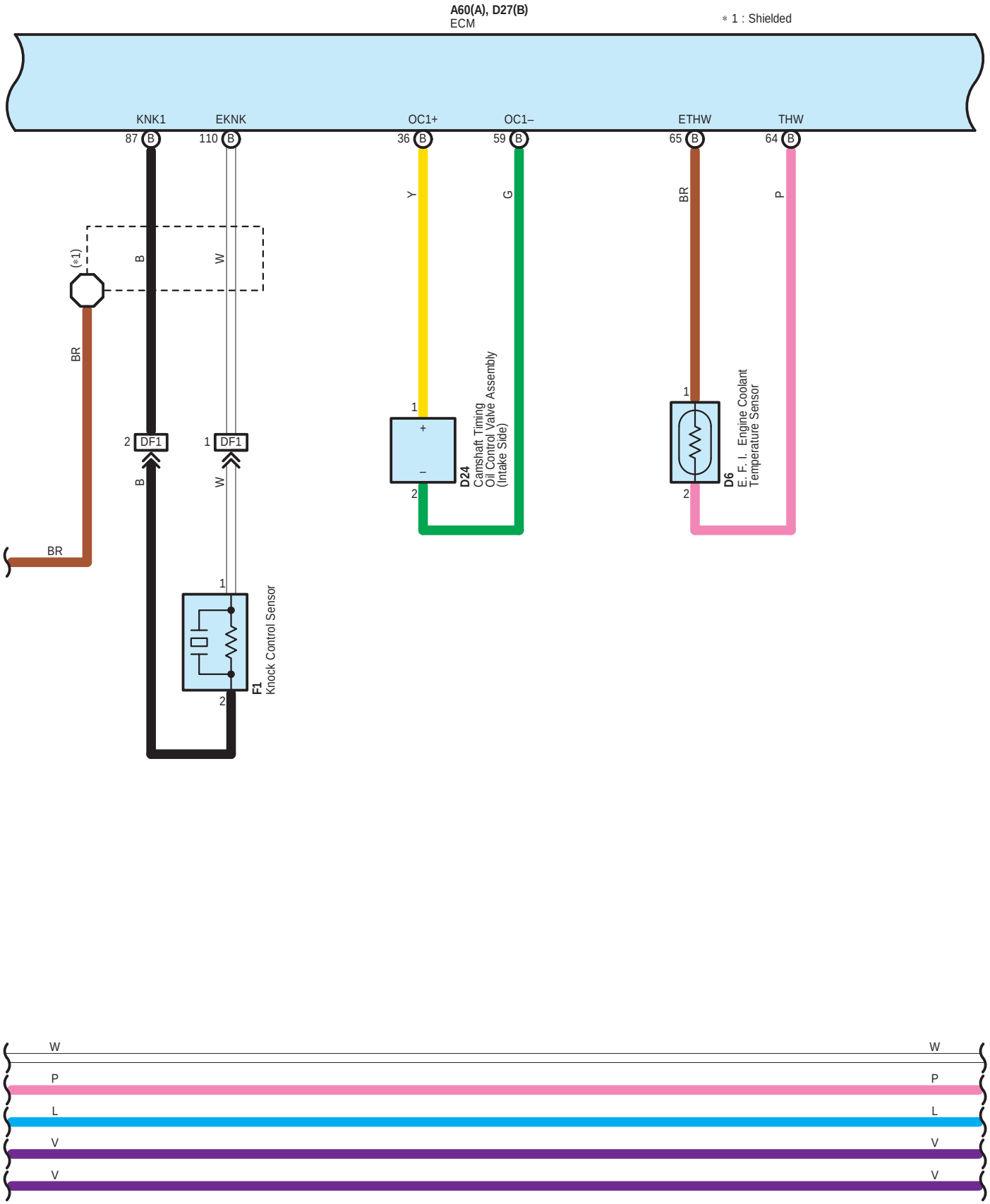

(BAT)
20A
EFI
MAIN
2
A60(A), D27(B)
ECM
BATT
MREL
FC
EC
IGSW
CANP
CANN
CANL
CANH
20
6
8
32
28
12
4
5
13
R
G
R
W–B
W
B
W
W
P
1
2
7
EFI MAIN Relay
C/OPN Relay
4
3
8
6
B
W–B
R
R
B
7
AP1
3
A56
Junction
Connector
R
4
11
8
2
5
B
Pump
M
E
P9
Fuel Sender
Gage Assembly
W–B
BR
W–B
W–B
W–B
1
AP1
5
W–B
R
W
B
W
L
B
B
W
P
W
P
L
V
Y
V
L
B
B
W
P
L
V
Y
V
A3

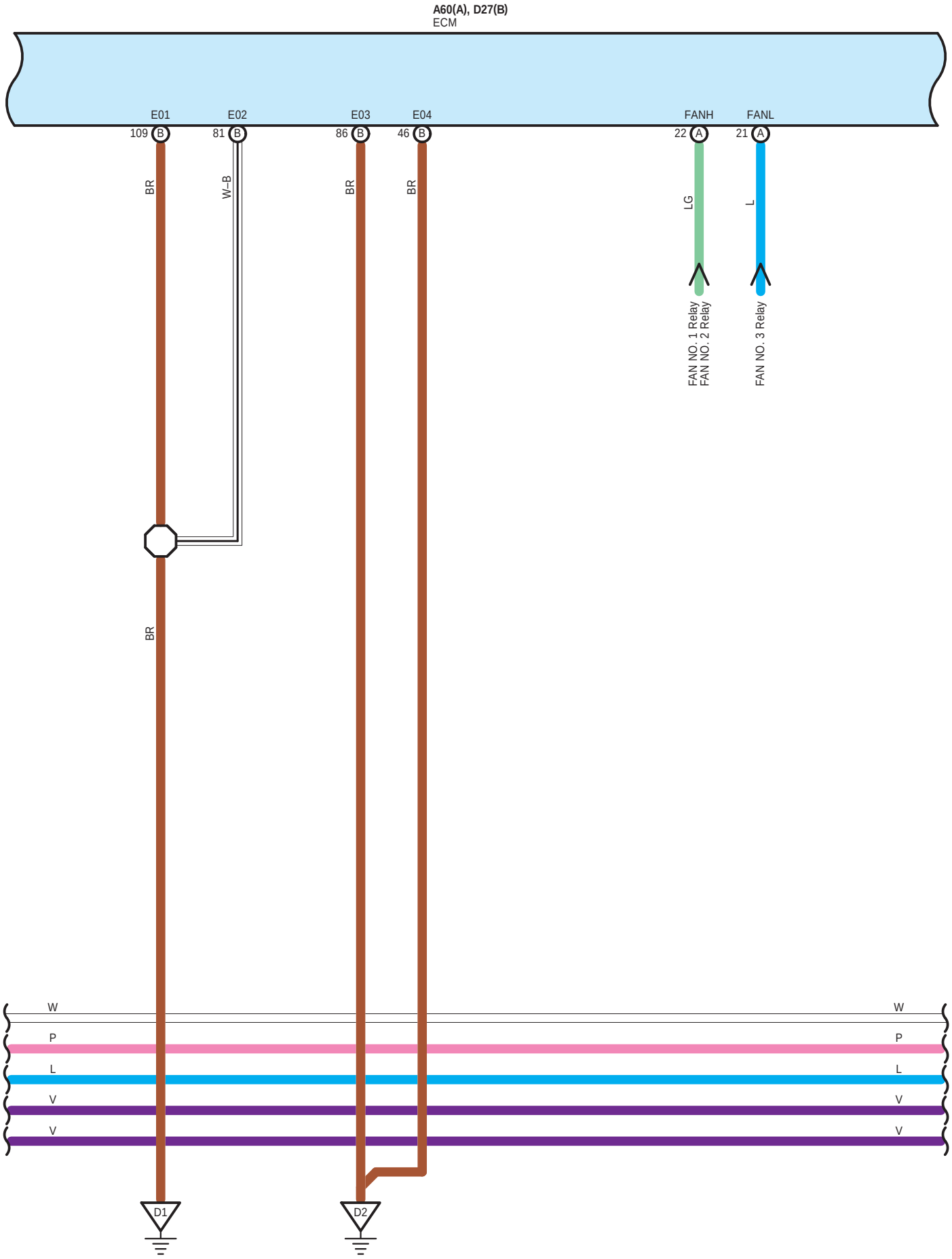

A60(A), D27(B)
ECM
G2O
+BM
WPI
WPO
#10
#20
#30
#40
48 B
3 A
11 A
10 A
85 B
84 B
83 B
82 B
(BAT)
10A
ETCS
3 DA2
11 DA2
10 DA2
6 DA2
D14
Fuel Injector
Assembly No. 1
D15
Fuel Injector
Assembly No. 2
D16
Fuel Injector
Assembly No. 3
D17
Fuel Injector
Assembly No. 4
NWP
SWP
+B
PGND
D13
Engine Water Pump Assembly
D2

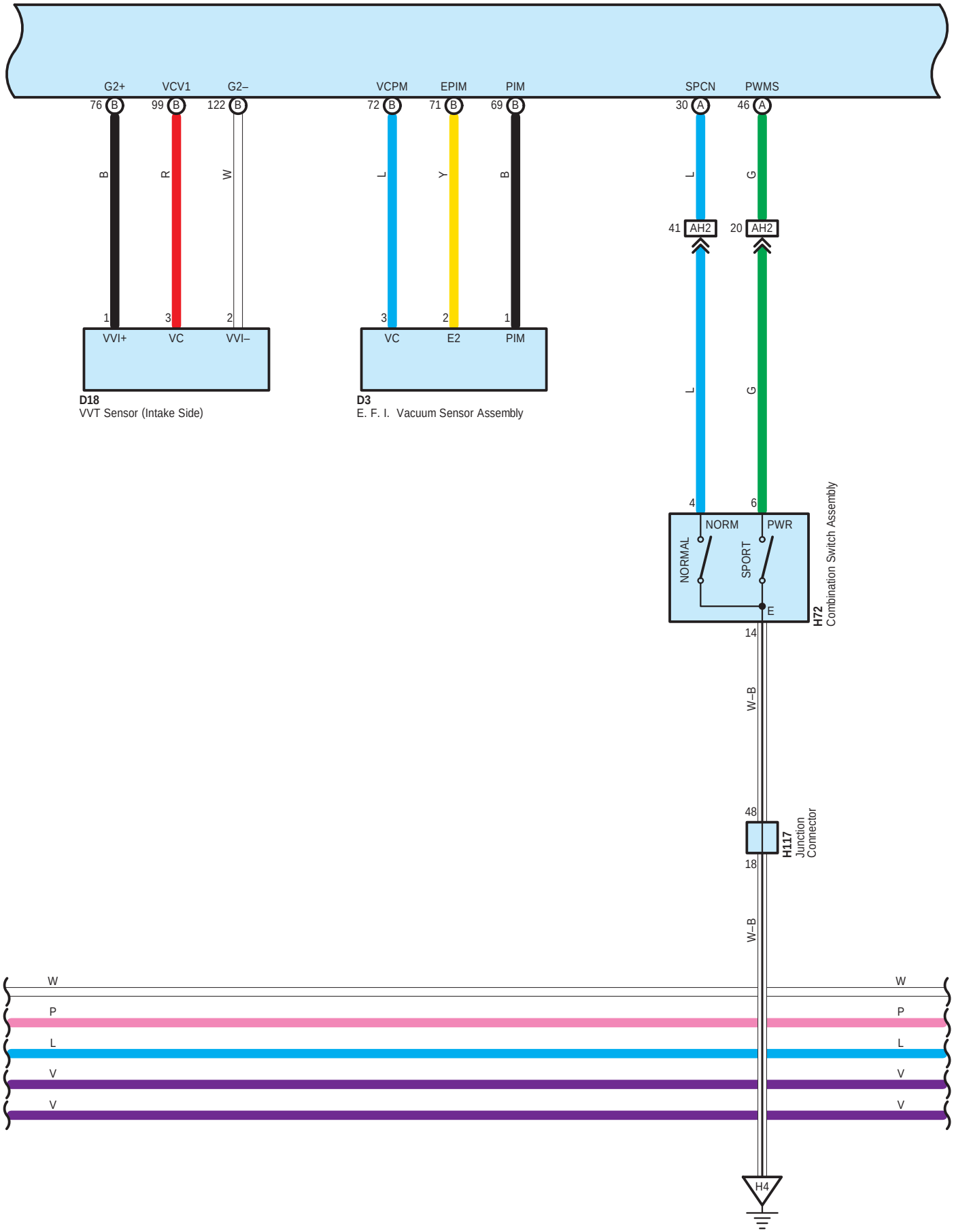

A60(A), D27(B)
ECM
+B
+B2
PRG
EGR1
EGR2
EGR3
EGR4
A1A+
A1A–
HA1A
D11
Purge VSV
D10
EGR Valve Assembly
D23
Air Fuel Ratio Sensor
(Bank 1 Sensor 1)
+B1
+B2
10A
EFI
NO. 2
DA2
∗1 : Shielded
∗17 : w/ EGR Valve Assembly
W
P
L
V

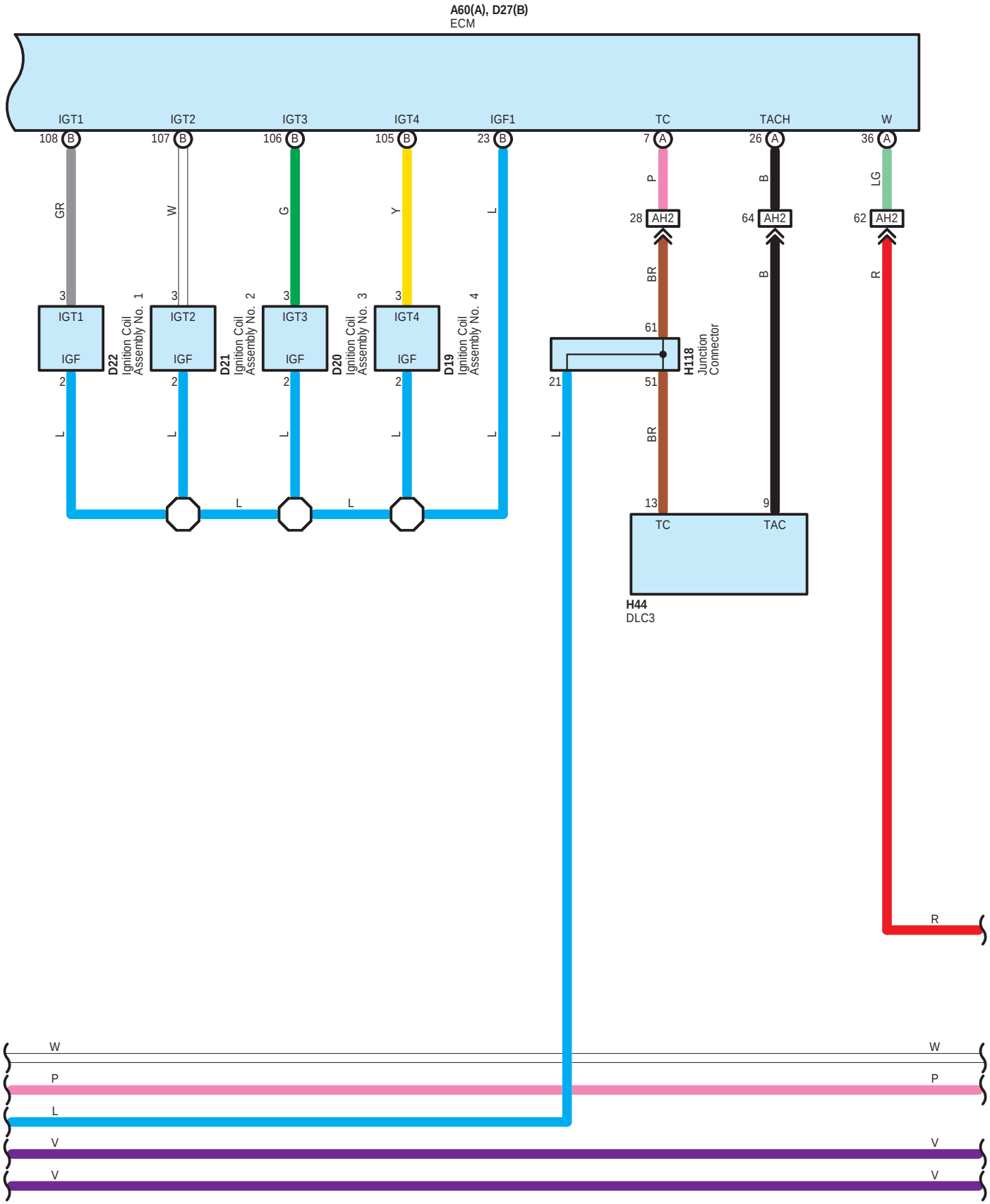

A60(A), D27(B)
ECM
∗1 : Shielded
O1B–
OX1B
HT1B
GE01
M–
M+
VTA1
VTA2
VCTA
ETA
102
125
41
22
20
21
90
89
88
111
W–B
(∗1)
P
L
BR
Y
B
R
G
4
3
1
E2
OX1B
HT1B
+B
2
D9
Oxygen Sensor
(Bank 1 Sensor 2)
1
2
6
4
5
3
M–
M+
VTA
VTA2
VC
E2
D4
Throttle Body Assembly
W
P
L
V

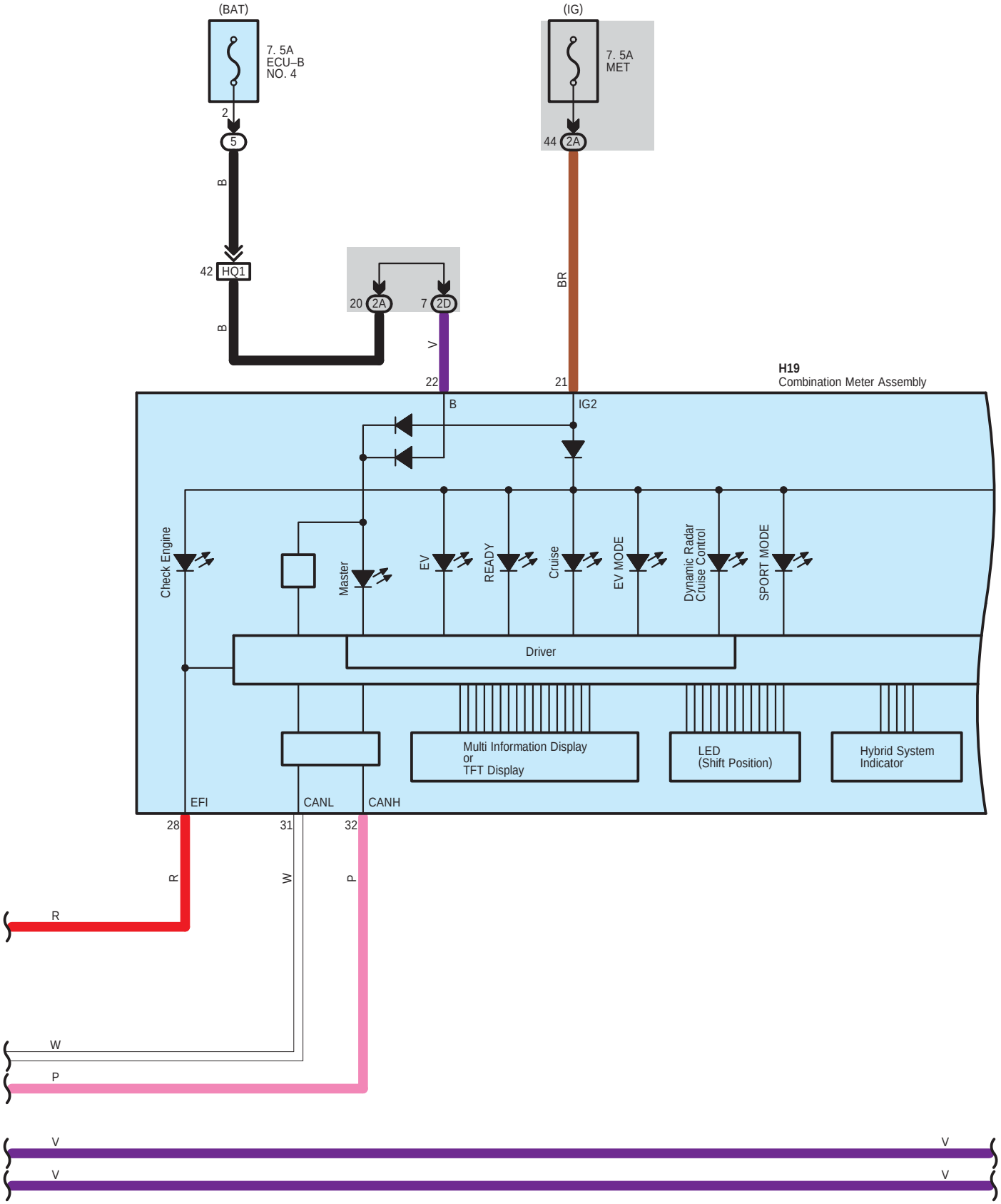

A60(A), D27(B)
ECM
THA
ETHA
VG
E2G
E1
ME01
NE+
NE–
116
93
94
117
104
19
74
120
(*1)
P
BR
B
W
1
2
5
4
THA
E2
VG
E2G
+B
3
D5
Intake Mass Air Flow Meter
Sub–Assembly
L
NE
NE–
D26
Crank Position
Sensor
D1
V

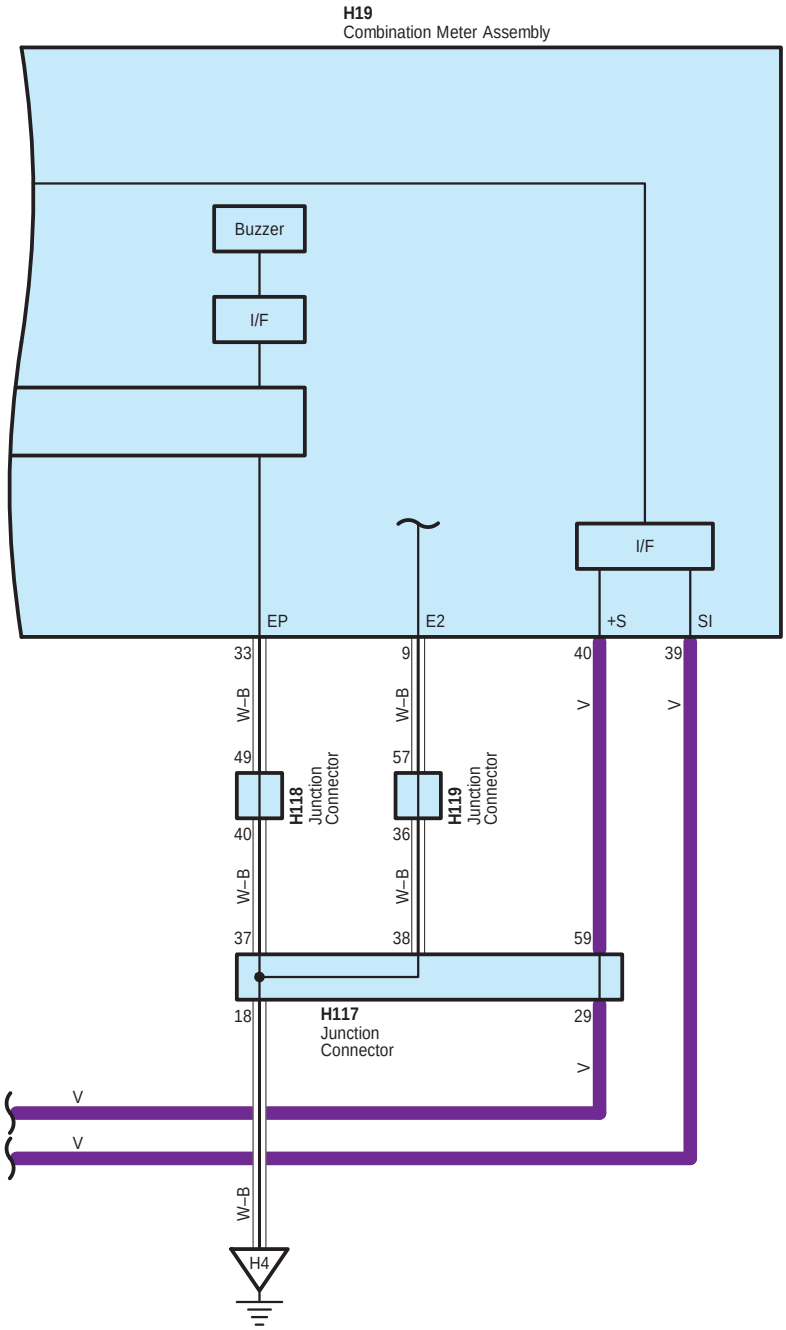

A60(A), D27(B)
ECM
* 1 : Shielded
KNK1
EKNK
OC1+
OC1–
ETHW
THW
87 B
110 B
36 B
59 B
65 B
64 B
Y
G
BR
P
(*1)
B
W
BR
2 DF1
1 DF1
B
W
BR
1
2
D24
Camshaft Timing Oil Control Valve Assembly (Intake Side)
1
2
D6
E. F. I. Engine Coolant Temperature Sensor
1
2
F1
Knock Control Sensor
W
P
L
V
V
W
P
L
V
V


A60(A), D27(B)
ECM
E01
E02
E03
E04
FANH
FANL
109 B
81 B
86 B
46 B
22 A
21 A
BR
W–B
BR
BR
LG
L
FAN NO. 1 Relay
FAN NO. 2 Relay
FAN NO. 3 Relay
BR
W
P
L
V
V
W
P
L
V
V
D1
D2


G2+
VCV1
G2–
VCPM
EPIM
PIM
SPCN
PWMS
76 B
99 B
122 B
72 B
71 B
69 B
30 A
46 A
B
R
W
L
Y
B
L
G
41 AH2
20 AH2
1
3
2
3
2
1
VVI+
VC
VVI–
VC
E2
PIM
D18
VVT Sensor (Intake Side)
D3
E. F. I. Vacuum Sensor Assembly
L
G
4
6
NORM
PWR
NORMAL
SPORT
E
H72
Combination Switch Assembly
14
W–B
48
H117
Junction Connector
18
W–B
W
P
L
V
V
W
P
L
V
V
H4

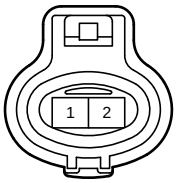

A60(A), D27(B)
ECM
IGT1
IGT2
IGT3
IGT4
IGF1
TC
TACH
W
108 B
107 B
106 B
105 B
23 B
7 A
26 A
36 A
GR
W
G
Y
L
P
B
LG
28 AH2
64 AH2
62 AH2
BR
B
R
3
IGT1
IGF
2
D22
Ignition Coil Assembly No. 1
D21
Ignition Coil Assembly No. 2
D20
Ignition Coil Assembly No. 3
D19
Ignition Coil Assembly No. 4
61
51
21
H118
Junction Connector
13
9
TC
TAC
H44
DLC3
R
W
P
L
V


(BAT)
7. 5A
ECU–B
NO. 4
2
5
B
42
HQ1
B
20
2A
7
2D
V
(IG)
7. 5A
MET
44
2A
BR
22
21
H19
Combination Meter Assembly
B
IG2
Check Engine
Master
EV
READY
Cruise
EV MODE
Dynamic Radar
Cruise Control
SPORT MODE
Driver
Multi Information Display
or
TFT Display
LED
(Shift Position)
Hybrid System
Indicator
EFI
CANL
CANH
28
31
32
R
W
P
R
W
P
V
V
V
V

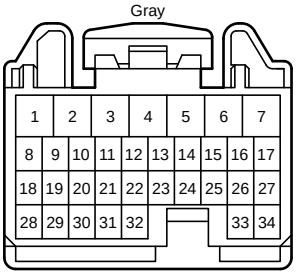

H19
Combination Meter Assembly
Buzzer
I/F
I/F
EP
E2
+S
SI
33
9
40
39
W–B
W–B
V
V
49
57
H118
Junction
Connector
H119
Junction
Connector
40
36
W–B
W–B
37
38
59
18
H117
Junction
Connector
29
V
V
V
W–B
H4

A 15
Gray

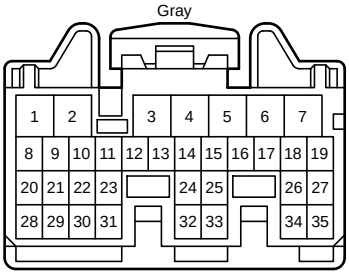
A 16
Black



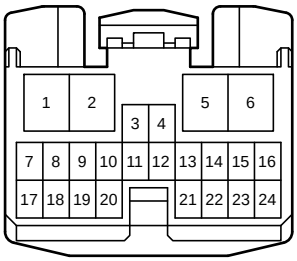
A 19
Gray



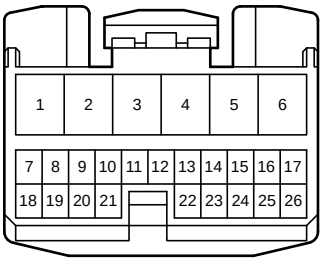
A 20
Gray



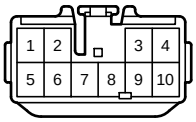
A 21
White



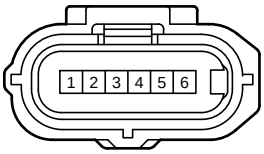
A 22
White



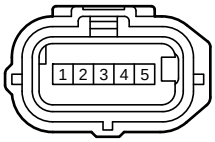
A 27
Black



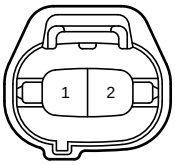
A 28
Black



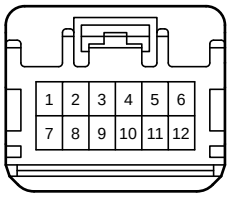
A 29
Black



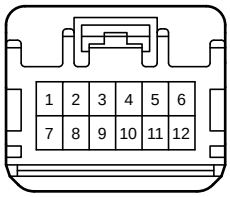
A 31
Black



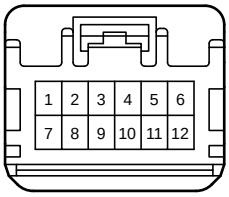
A 50
White



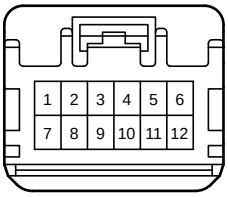
A 51
White



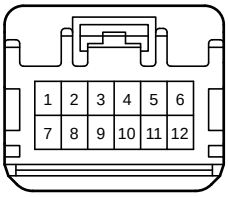
A 52
Black



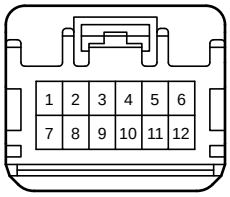
A 53
Black



A 54
Black



A 56
White



A 60
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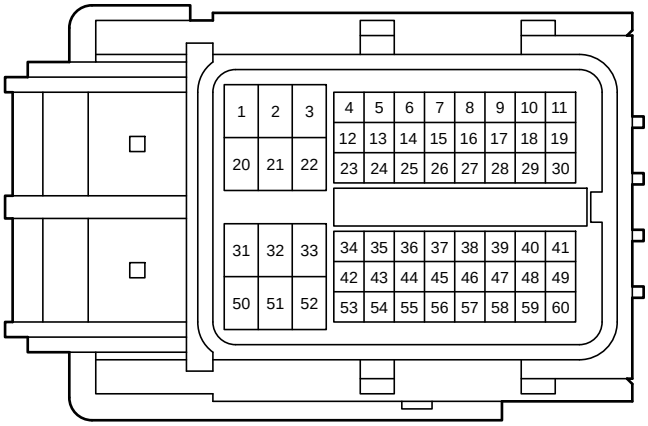
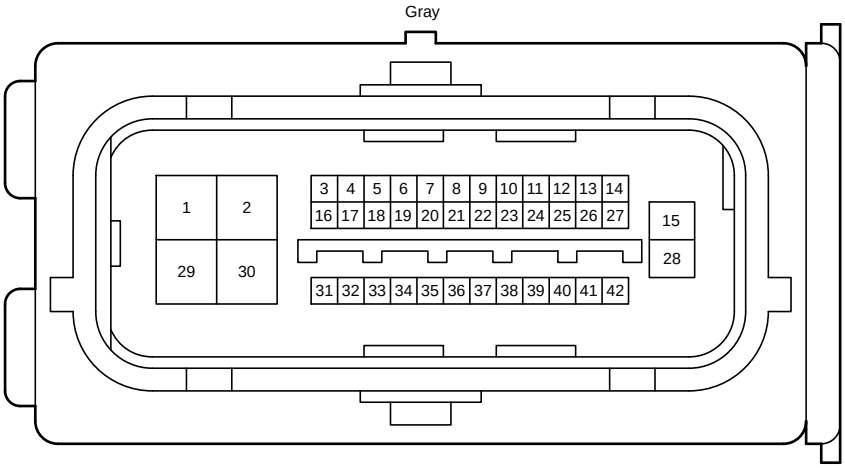
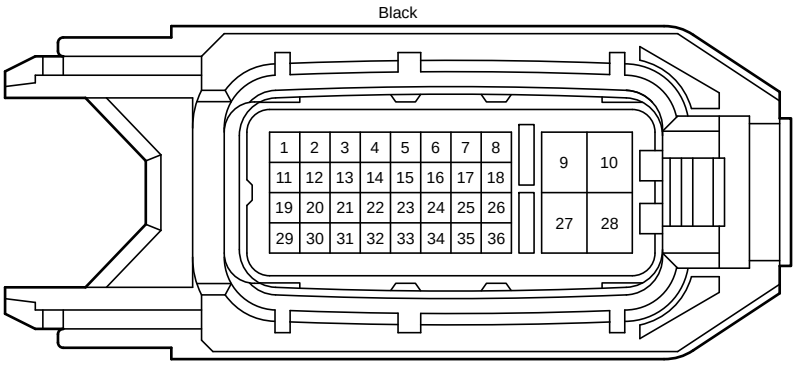


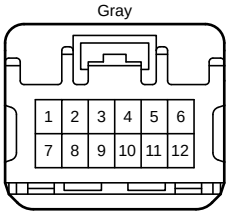
A 61
Gray



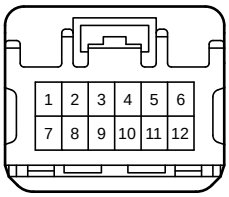
A 62
Black



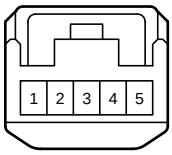
A 71
Gray



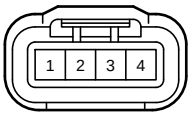
A 72
Blue



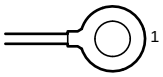
A 74
White



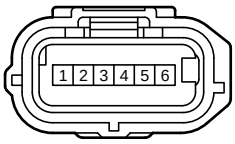
A 81
Black



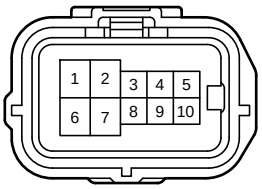
B 1



D 1
Black



D 2
Black



D 3
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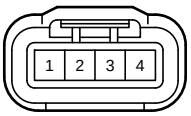
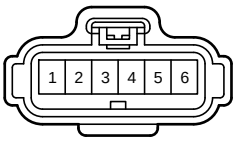
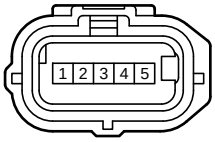


D 4
Black

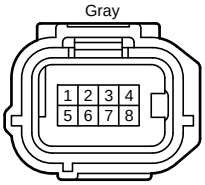


D 5
Black

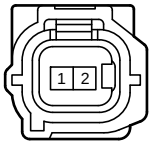


D 6
Black

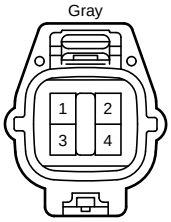
D 7
Gray



D 8
Black

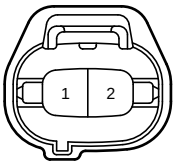


D 9
Gray



D 10
Black

D 11
Black



D 13
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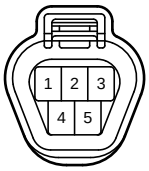
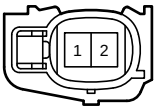
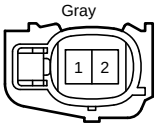


D 14
Black



D 15
Gray



D 16
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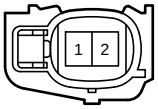
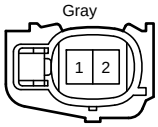
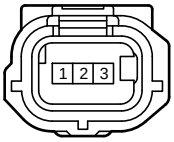


D 17
Gray

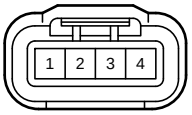


D 18
Black

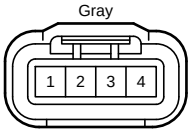


D 19
Gray

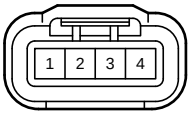
D 20
Black



D 21
Gray



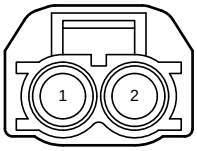
D 22
Black



D 23
Dark Gray

D 24
Gray

D 26
Black



D 27
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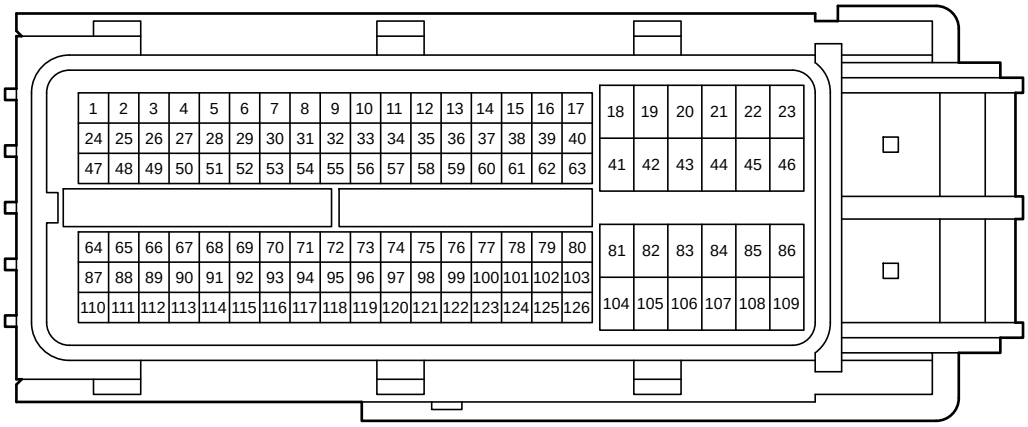
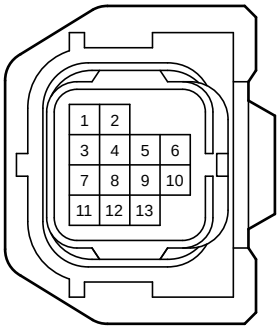
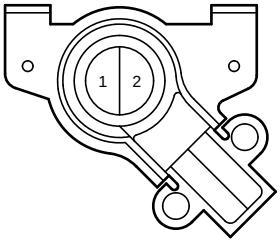


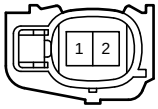
D 28
Black



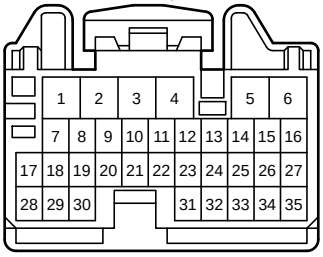
E 3
White



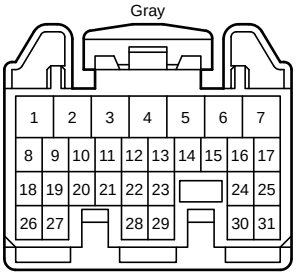
F 1
Black



H 3
Gray



H 4
Gray



H 19
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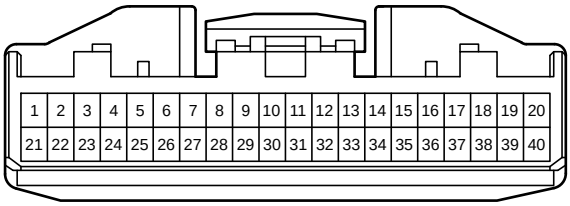
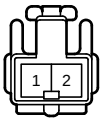
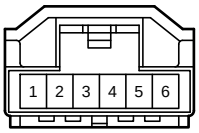


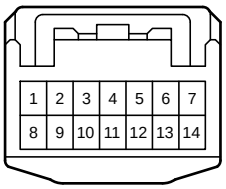
H 24
Blue



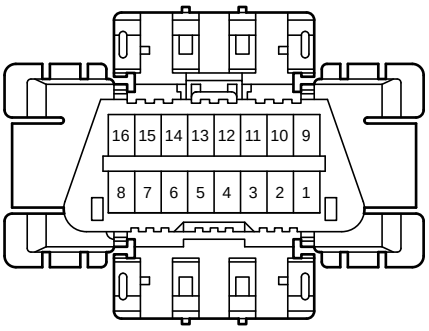
H 29
White



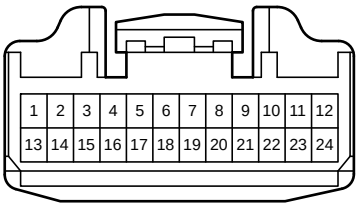
H 30
Black



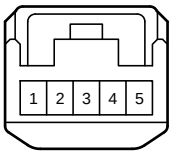
H 44
White



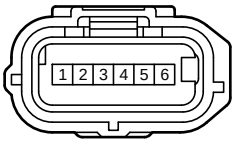
H 72
Black



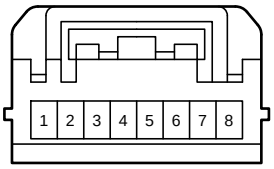
H 76
White



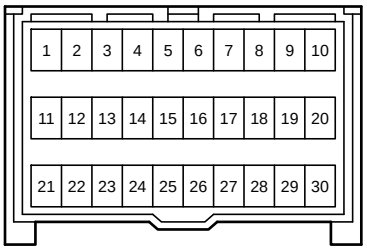
H 77
Black



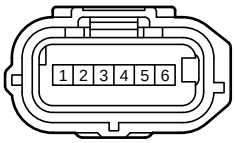
H 81
Black



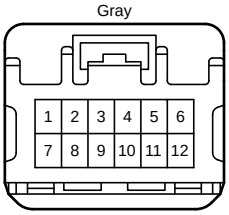
H 84
Yellow



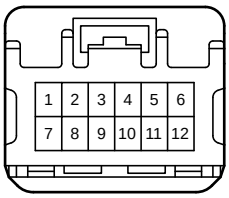
H 87
Black



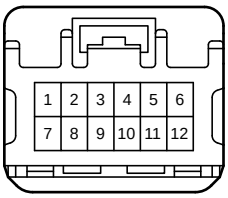
H 95
Gray



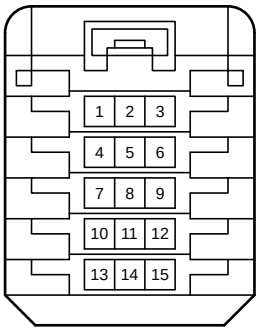
H 97
Black



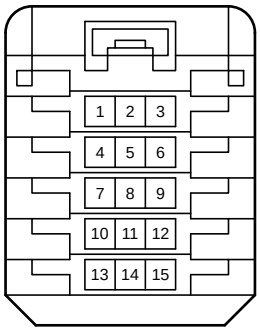
H 98
Black



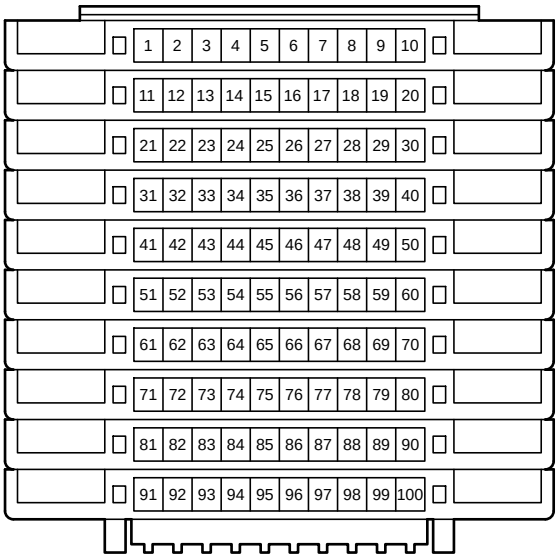
H104
White



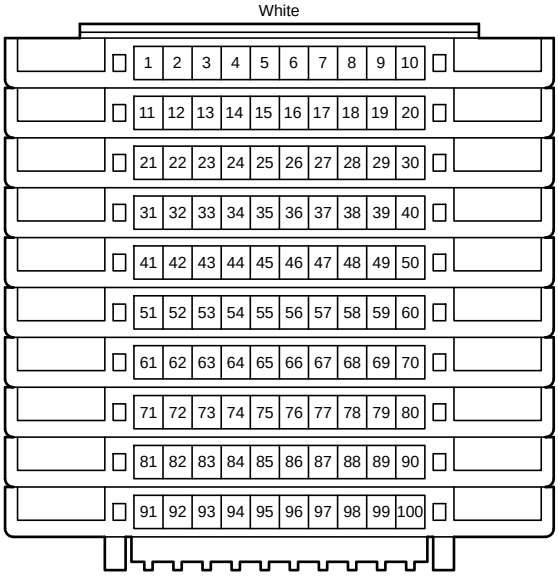
H105
White



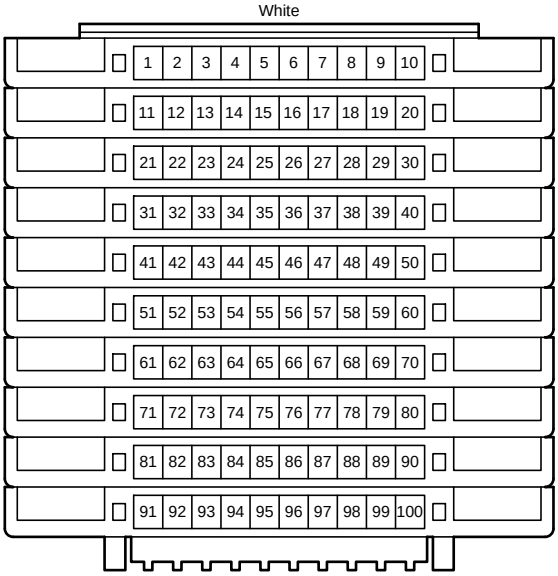
H117
White



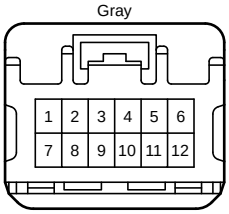
H118
White



H119
White



H141
Gray



H142
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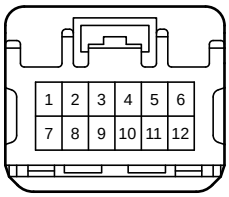

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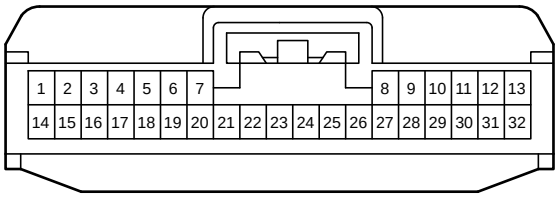

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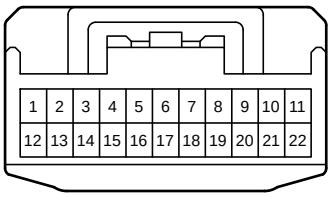

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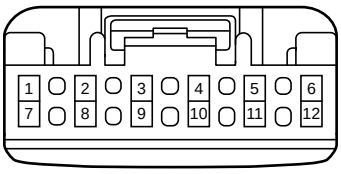

P 9
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P 22
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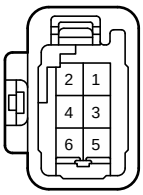

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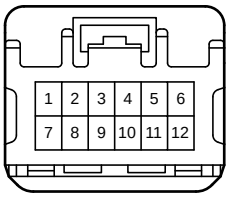

P 27
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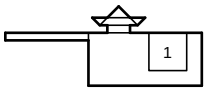

P 31
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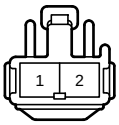

P 35
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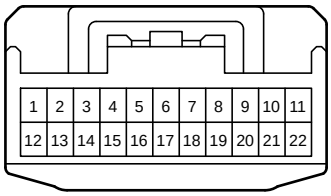

Q 13
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Q 14
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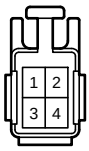

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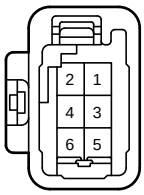

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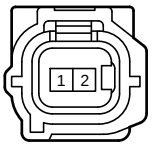

S 1
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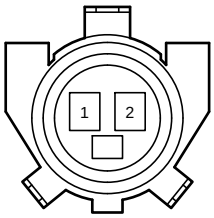
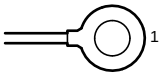
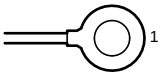


S 3



S 4



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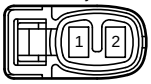
Gray



a 2
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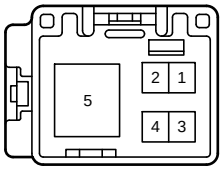
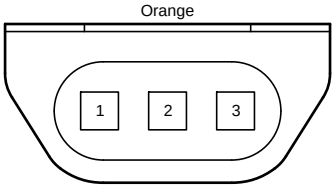
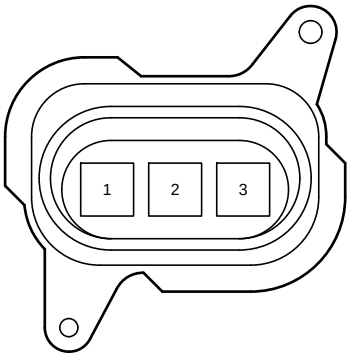


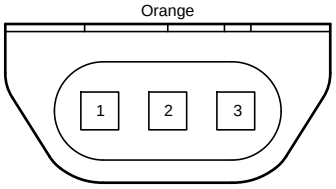
c 3
Orange



c 4
Black



d 3
Orange



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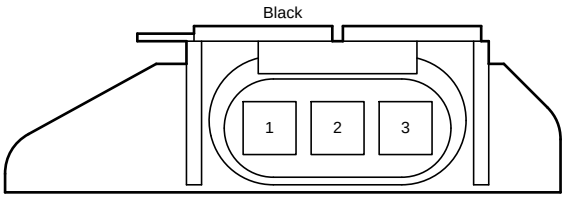
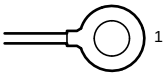
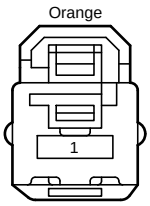


f 1



f 2
Orange



g 1
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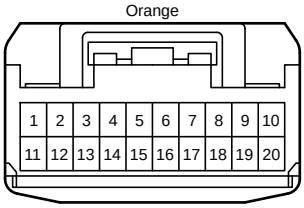

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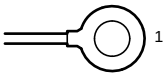

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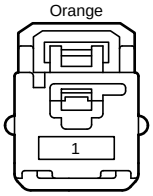

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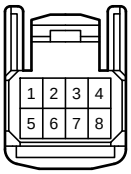

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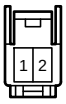

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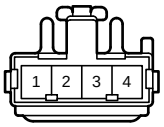

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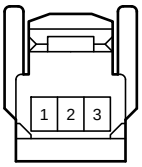

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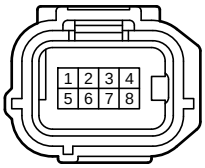

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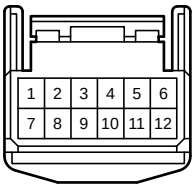

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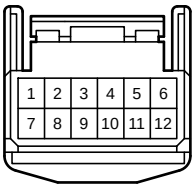

z 19
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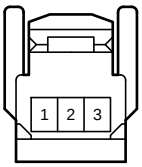

(w/ Dynamic Radar Cruise Control)

z 19
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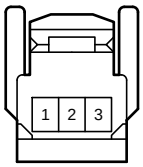

(w/o Dynamic Radar Cruise Control)

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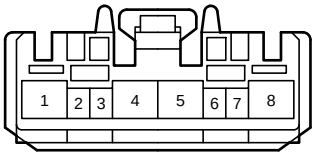

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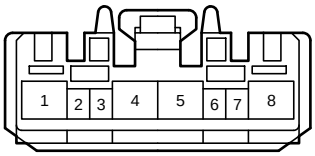

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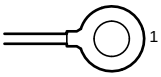

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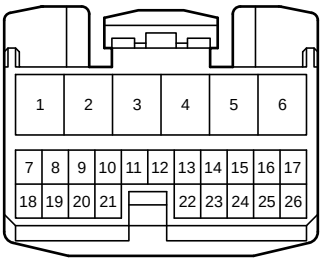

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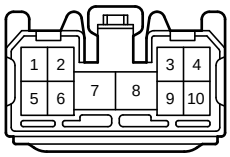

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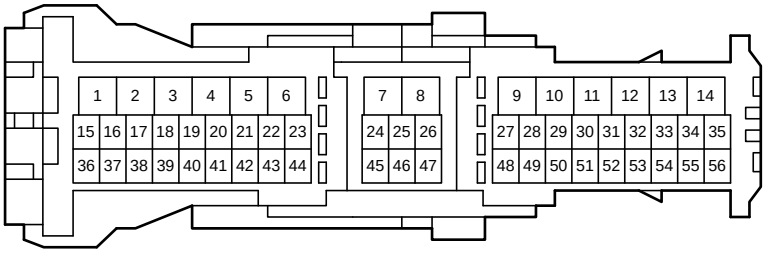

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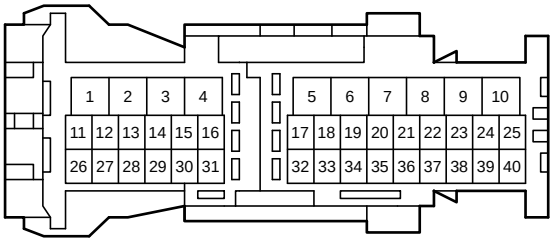

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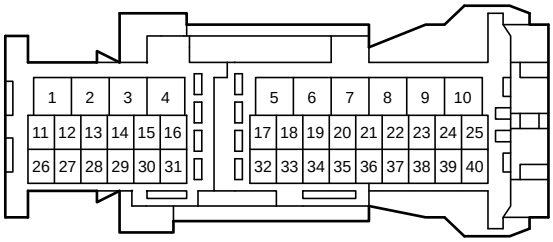

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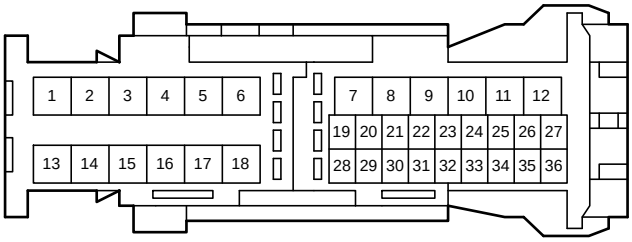

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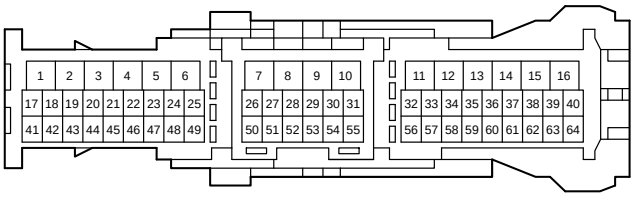

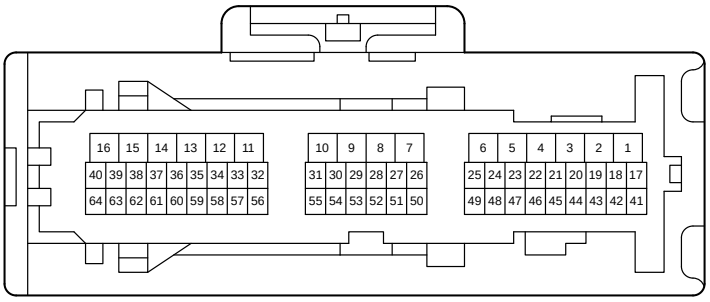

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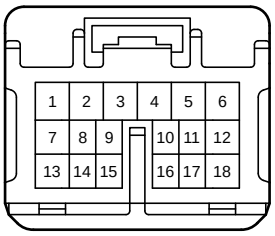

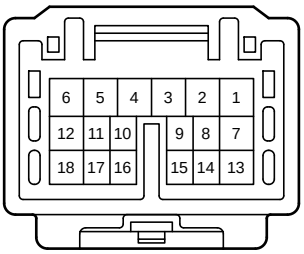

AP1
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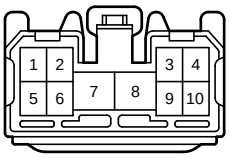

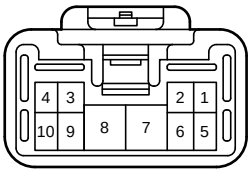

AQ1
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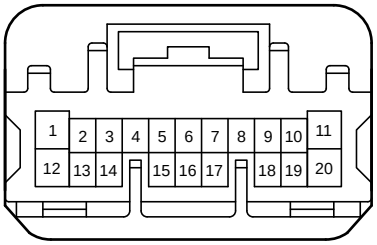

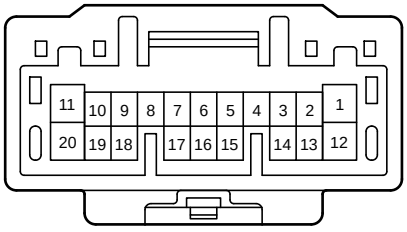

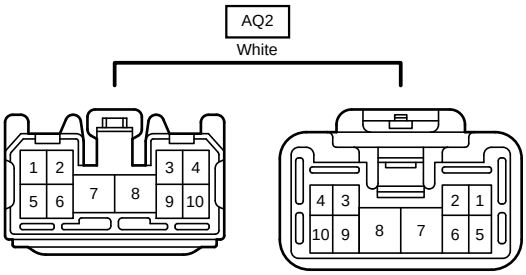
AQ2
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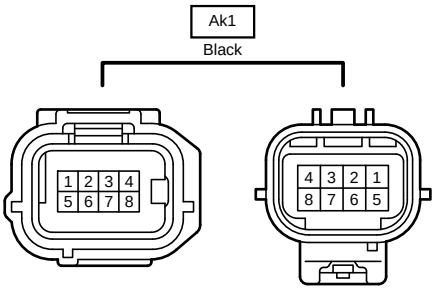
Ak1
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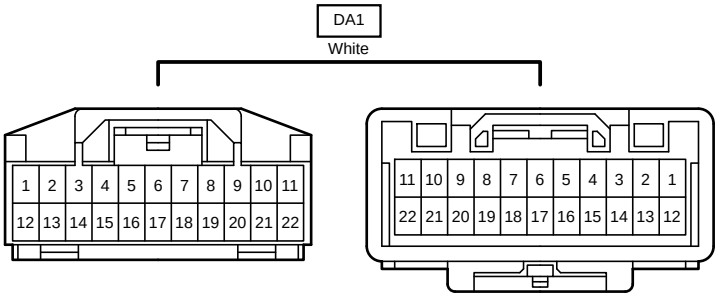
DA1
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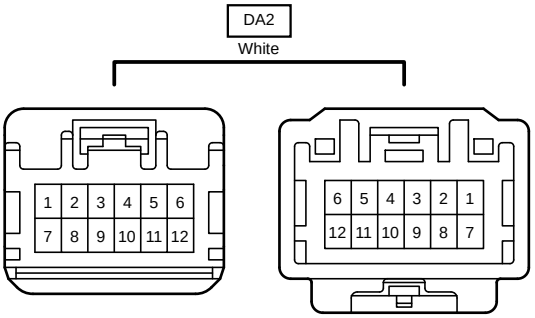
DA2
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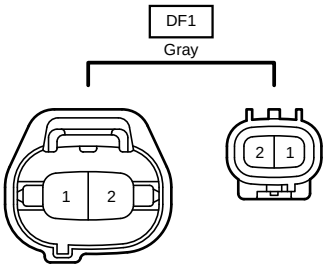
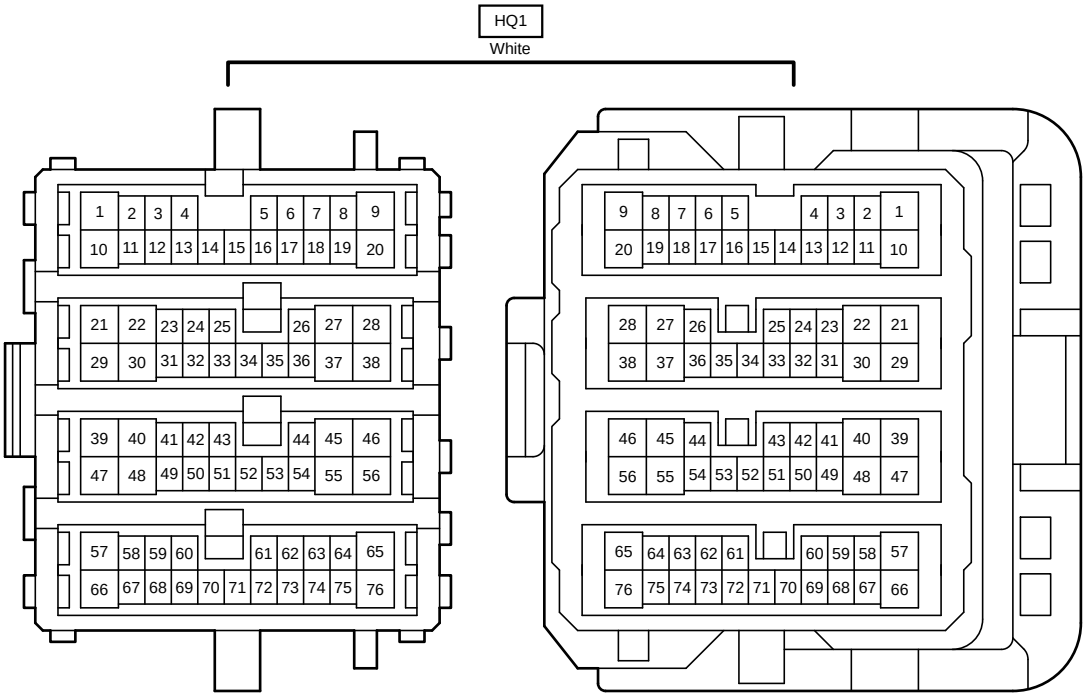
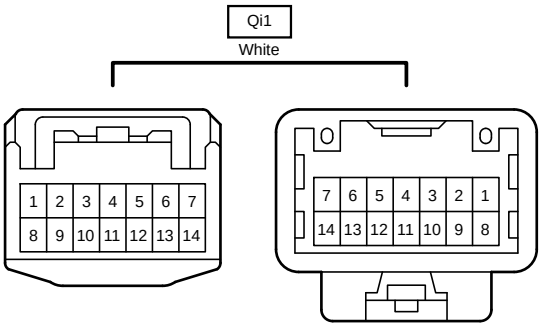

DF1
Gray


HQ1
White


Qi1
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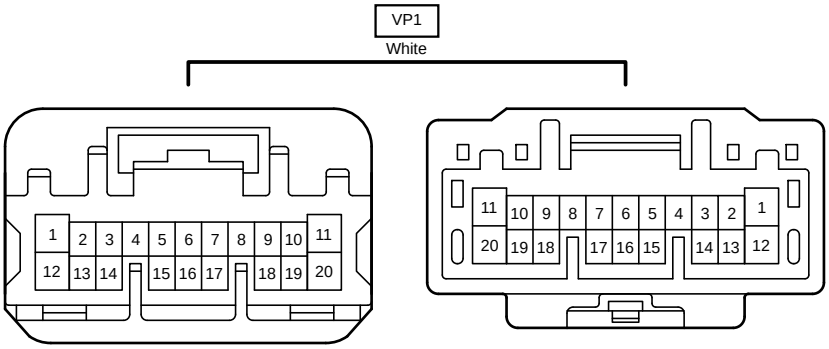
8 9 10 11 12 13 14
7 6 5 4 3 2 1
14 13 12 11 10 9 8


VP1
White
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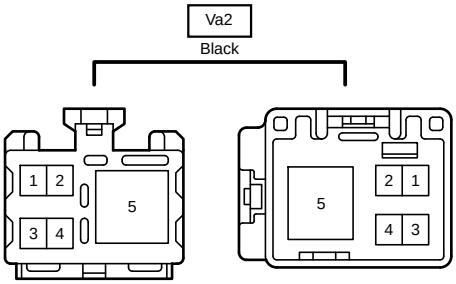
12 13 14 15 16 17 18 19 20
11 10 9 8 7 6 5 4 3 2 1
20 19 18 17 16 15 14 13 12


Va2
Black
1 2
3 4
5
5
2 1
4 3