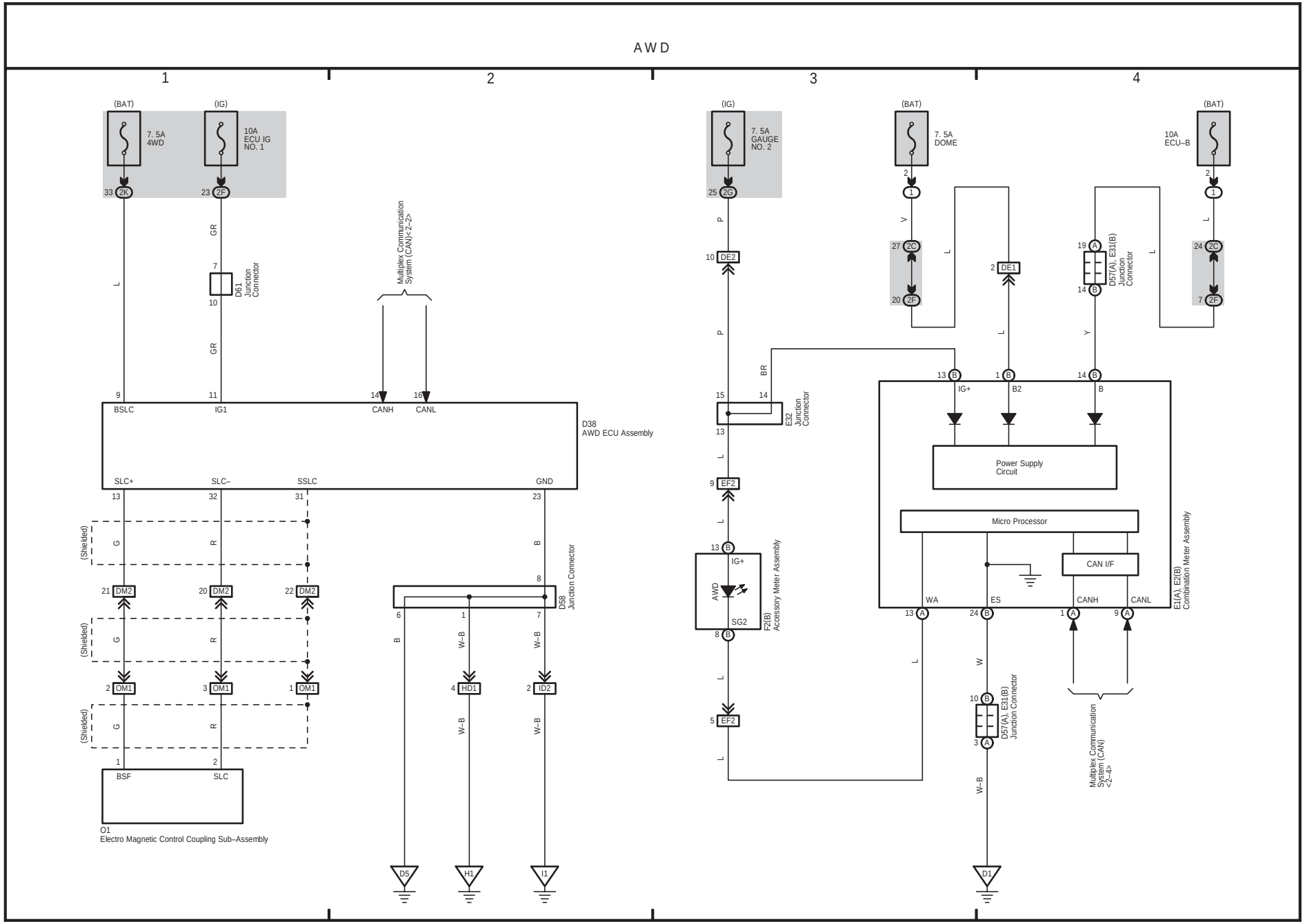
AWD
1
2
3
4
(BAT)
7. 5A
4WD
(IG)
10A
ECU IG
NO. 1
33 2K
23 2F
GR
7
D61
Junction
Connector
10
GR
L
9
BSLC
11
IG1
Multiplex Communication
System (CAN)<2-2>
14
CANH
16
CANL
D38
AWD ECU Assembly
SLC+
SLC–
SSLC
GND
13
32
31
23
(Shielded)
G
R
B
21 DM2
20 DM2
22 DM2
8
D58
Junction Connector
6
1
7
B
W–B
W–B
2 OM1
3 OM1
1 OM1
4 HD1
2 ID2
W–B
W–B
1
2
BSF
SLC
O1
Electro Magnetic Control Coupling Sub–Assembly
D5
H1
I1
(IG)
7. 5A
GAUGE
NO. 2
25 2G
P
10 DE2
P
15
14
BR
E32
Junction
Connector
13
L
9 EF2
L
13 B
IG+
AWD
SG2
F2(B)
Accessory Meter Assembly
8 B
L
5 EF2
L
(BAT)
7. 5A
DOME
2
1
V
27 2C
20 2F
L
2 DE1
L
(BAT)
10A
ECU–B
2
1
L
24 2C
7 2F
19 A
14 B
D57(A), E31(B)
Junction
Connector
L
Y
13 B
IG+
1 B
B2
14 B
B
Power Supply
Circuit
Micro Processor
CAN I/F
WA
ES
CANH
CANL
13 A
24 B
1 A
9 A
E1(A), E2(B)
Combination Meter Assembly
L
W
10 B
3 A
D57(A), E31(B)
Junction Connector
W–B
Multiplex Communication
System (CAN)
<2-4>