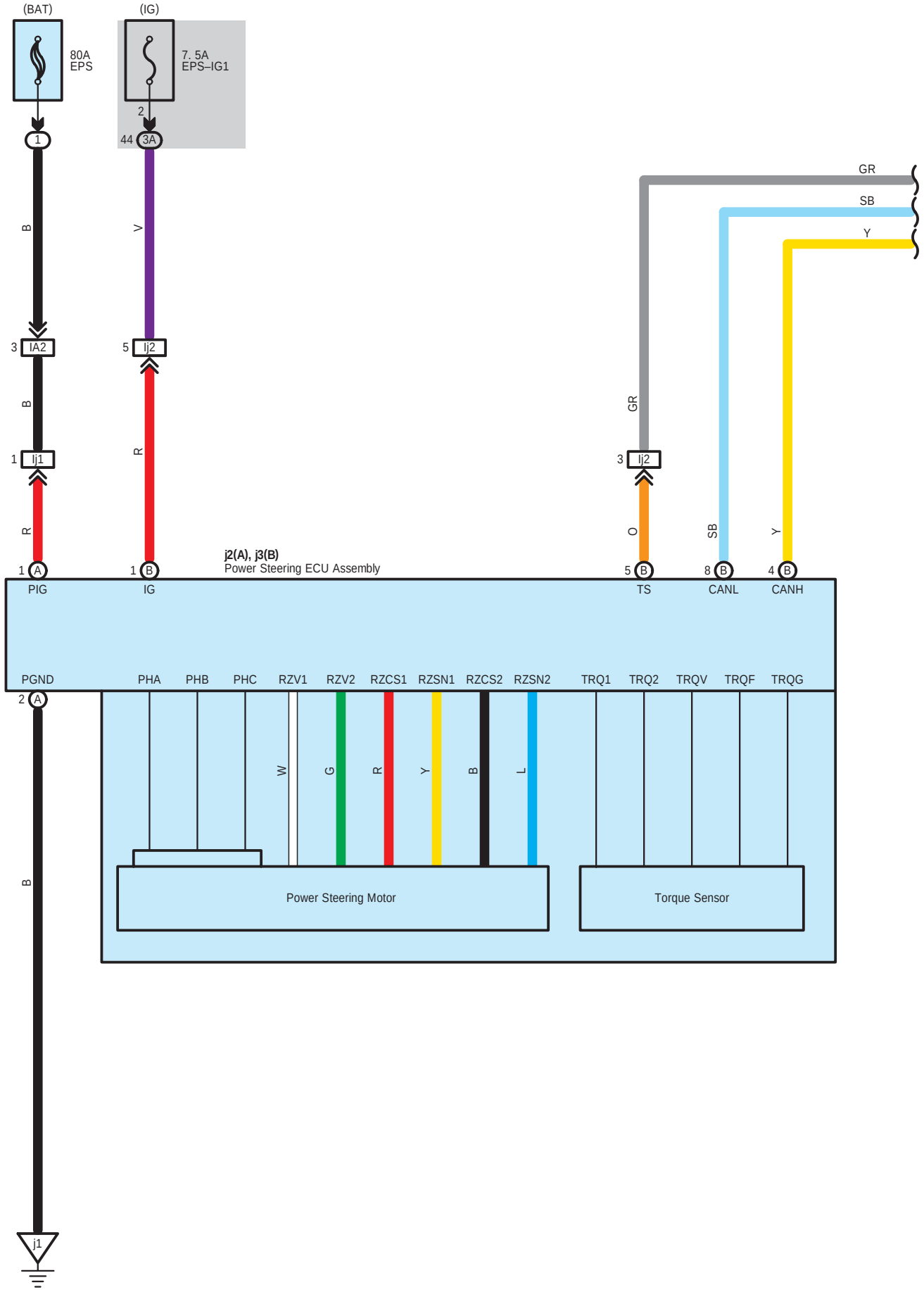
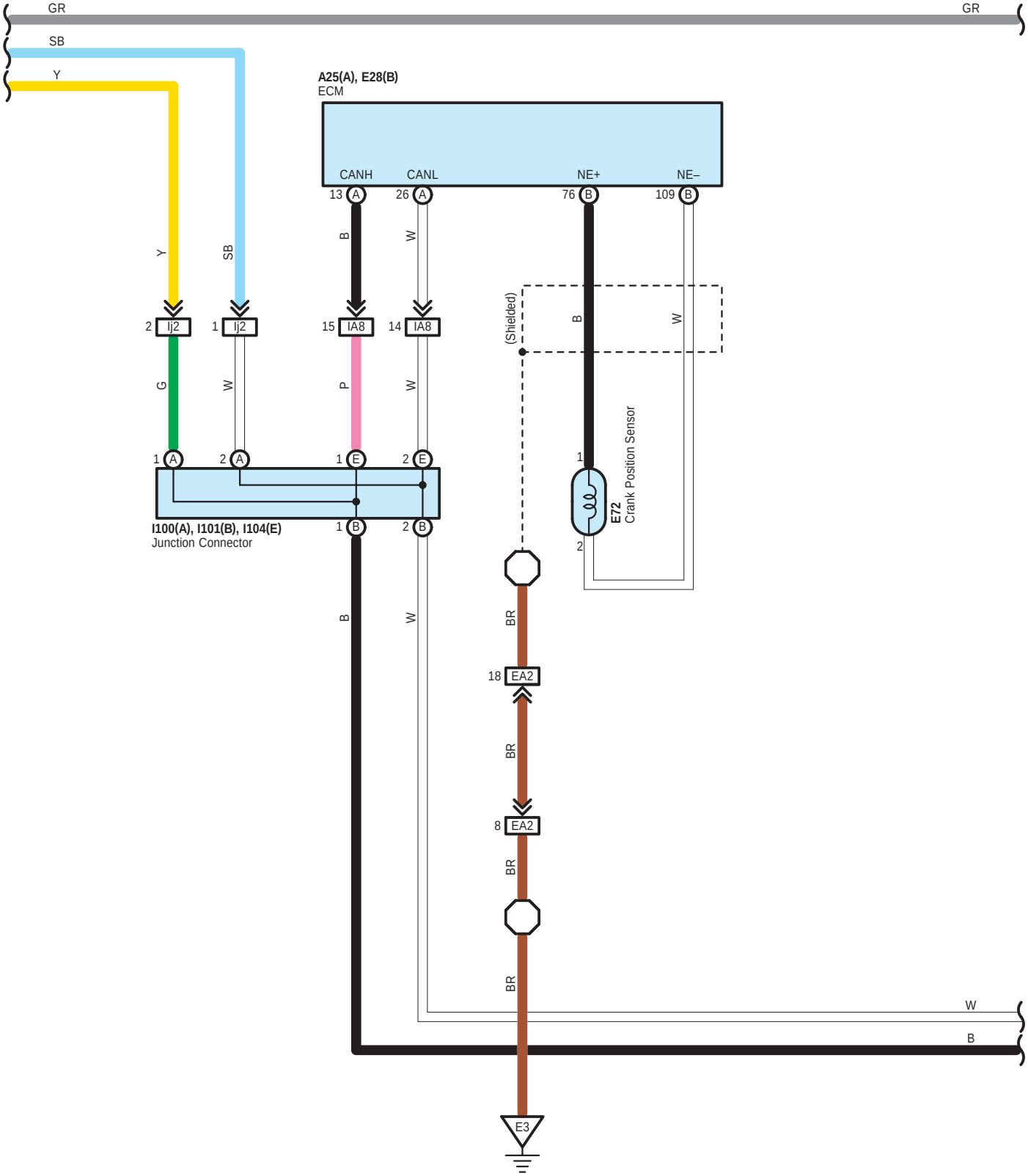
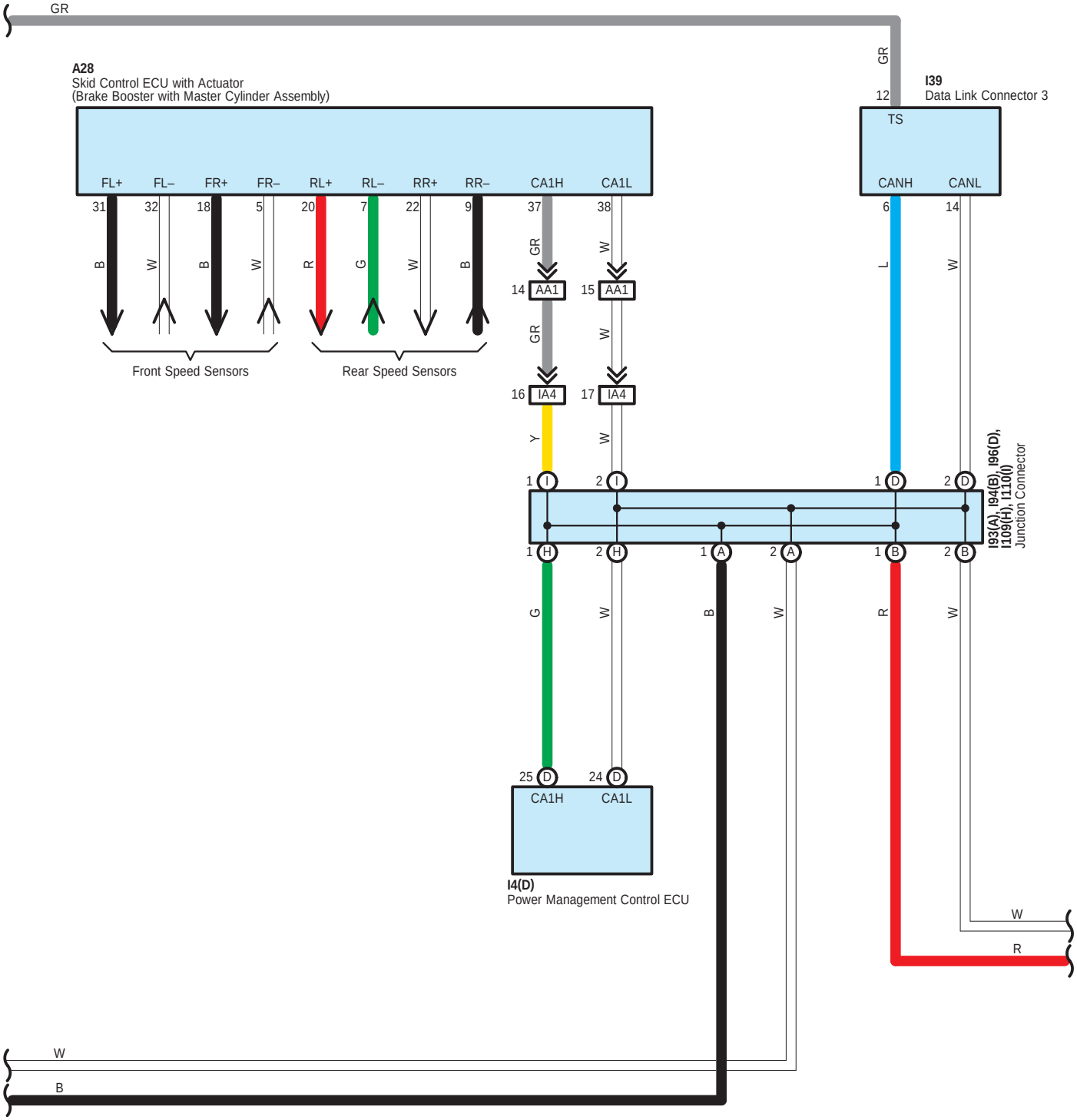
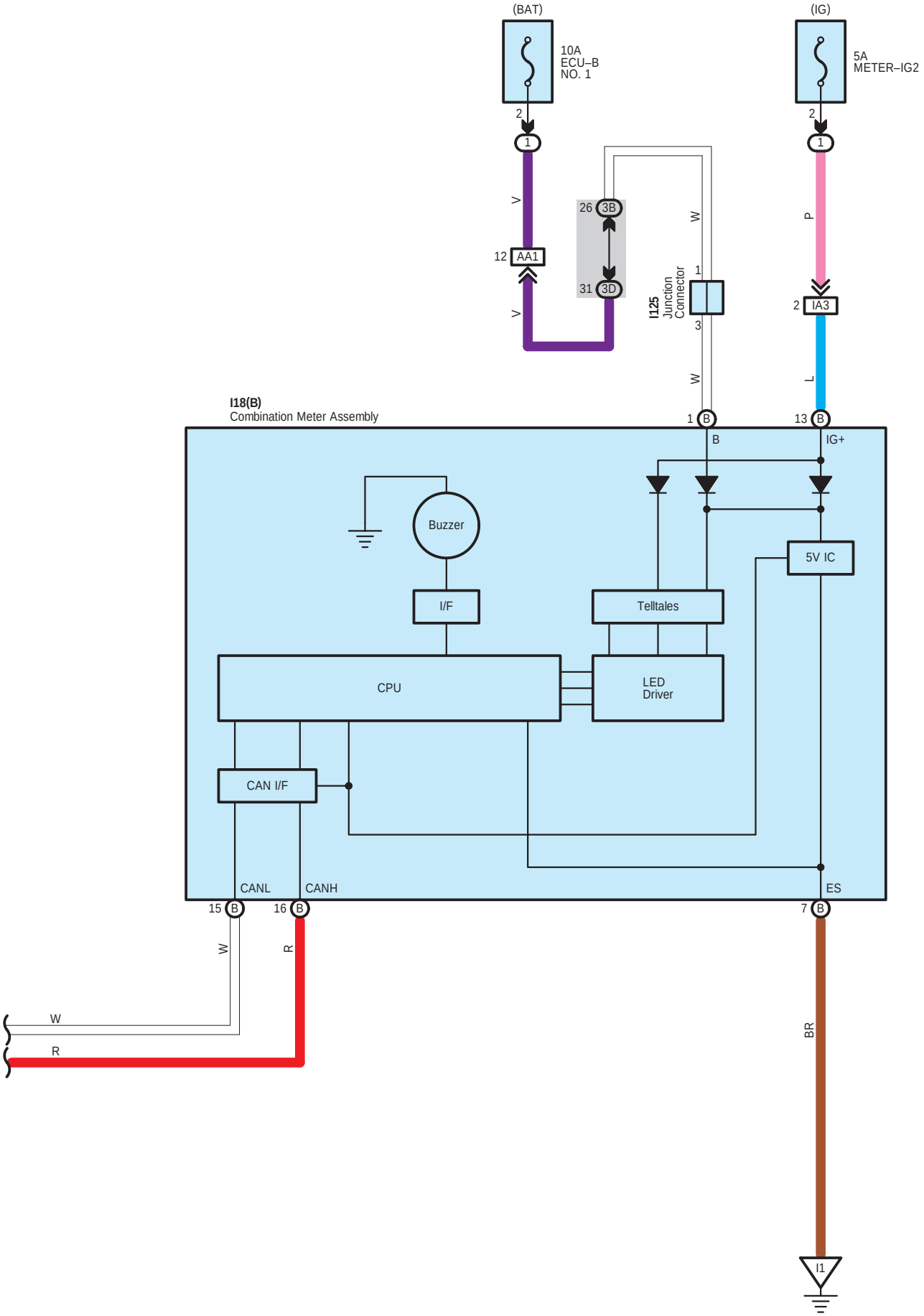
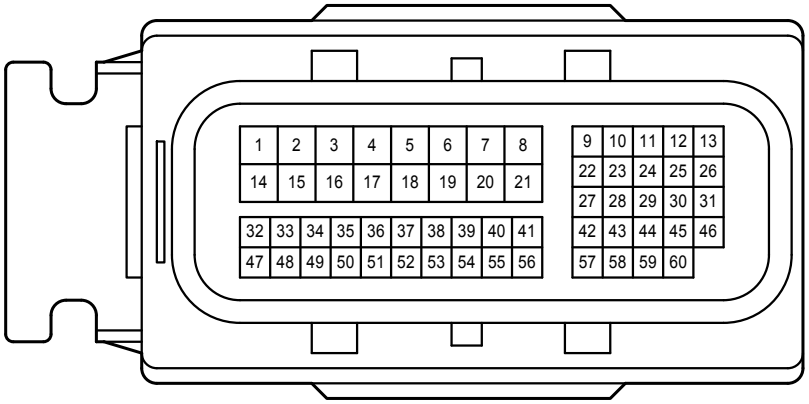

(BAT)
(IG)
80A
EPS
7. 5A
EPS–IG1
2
44 3A
1
B
V
3 IA2
5 Ij2
B
R
1 Ij1
R
GR
SB
Y
GR
3 Ij2
O
SB
Y
j2(A), j3(B)
Power Steering ECU Assembly
1 A
PIG
1 B
IG
5 B
TS
8 B
CANL
4 B
CANH
PGND
PHA
PHB
PHC
RZV1
RZV2
RZCS1
RZSN1
RZCS2
RZSN2
TRQ1
TRQ2
TRQV
TRQF
TRQG
2 A
W
G
R
Y
B
L
B
Power Steering Motor
Torque Sensor
j1


GR
GR
SB
Y
A25(A), E28(B)
ECM
CANH
CANL
NE+
NE–
13 A
26 A
76 B
109 B
B
W
Y
SB
2 Ij2
1 Ij2
15 IA8
14 IA8
(Shielded)
B
W
G
W
P
W
1 A
2 A
1 E
2 E
1
E72
Crank Position Sensor
2
I100(A), I101(B), I104(E)
Junction Connector
1 B
2 B
B
W
BR
18 EA2
BR
8 EA2
BR
BR
W
B
E3

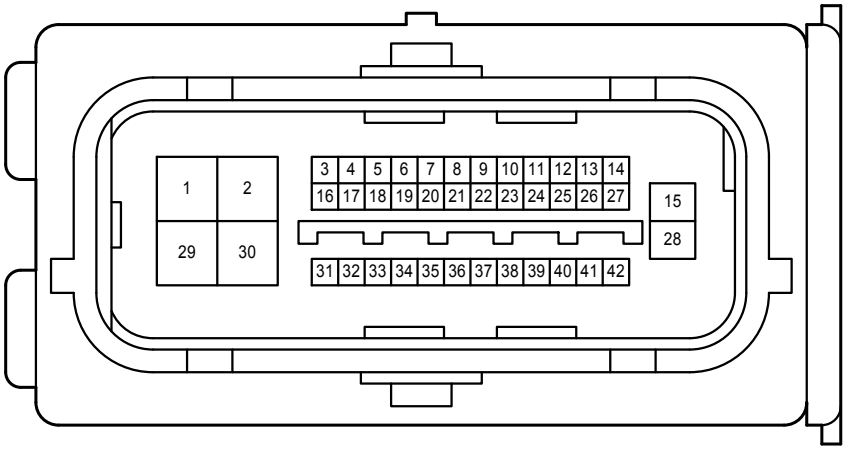

GR
A28
Skid Control ECU with Actuator
(Brake Booster with Master Cylinder Assembly)
FL+
FL–
FR+
FR–
RL+
RL–
RR+
RR–
CA1H
CA1L
31
32
18
5
20
7
22
9
37
38
B
W
B
W
R
G
W
B
Front Speed Sensors
Rear Speed Sensors
GR
W
14
AA1
15
AA1
GR
W
16
IA4
17
IA4
Y
W
1
I
2
I
1
H
2
H
1
A
2
A
G
W
B
W
25
D
24
D
CA1H
CA1L
I4(D)
Power Management Control ECU
GR
12
TS
I39
Data Link Connector 3
CANH
CANL
6
14
L
W
1
D
2
D
1
B
2
B
R
W
I93(A), I94(B), I96(D),
I109(H), I110(I)
Junction Connector
W
R
W
B


(BAT)
10A
ECU–B
NO. 1
(IG)
5A
METER–IG2
2
1
V
12
AA1
26
3B
31
3D
W
I125
Junction
Connector
3
P
IA3
L
I18(B)
Combination Meter Assembly
13
B
IG+
Buzzer
5V IC
I/F
Telltales
CPU
LED
Driver
CAN I/F
CANL
CANH
ES
15
16
7
R
BR
I1

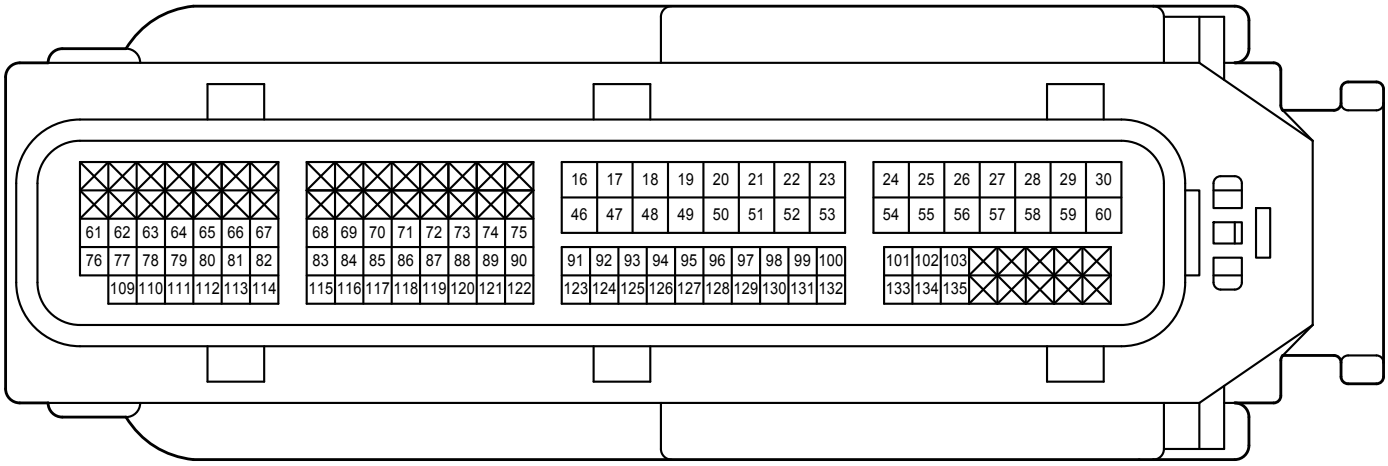
A 25
Black



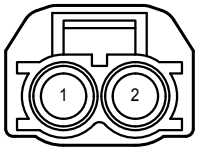
A 28
Black



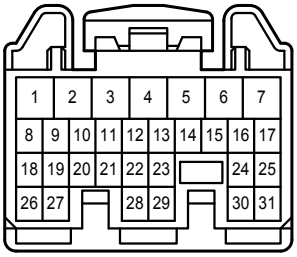
E 28
Black



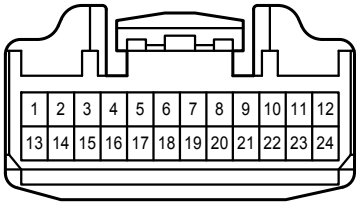
E 72
Black



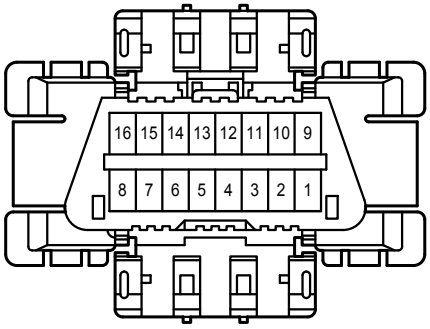
I 4
Gray



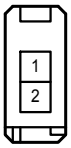
I 18
Black



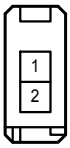
I 39
White



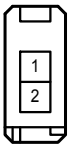
I 93
White



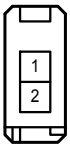
I 94
White



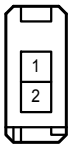
I 96
White



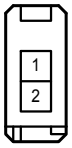
I100
White



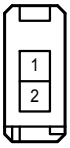
I101
White



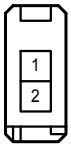
I104
White



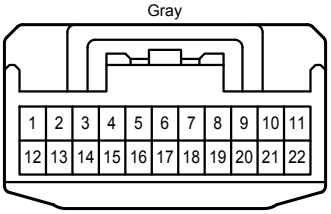
I109
White



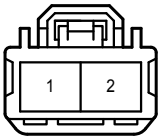
I110
White



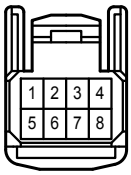
I125
Gray



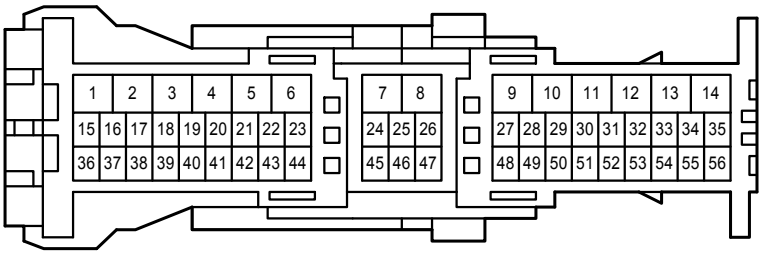
j 2
White



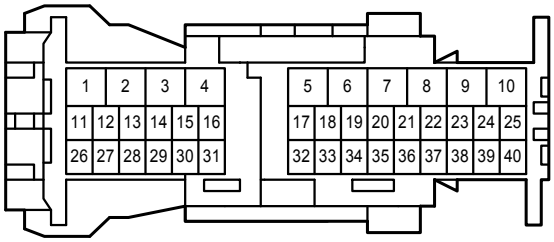
j 3
White



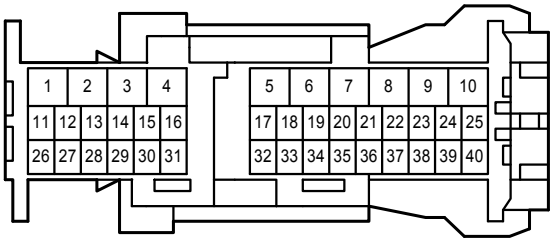
3A
White

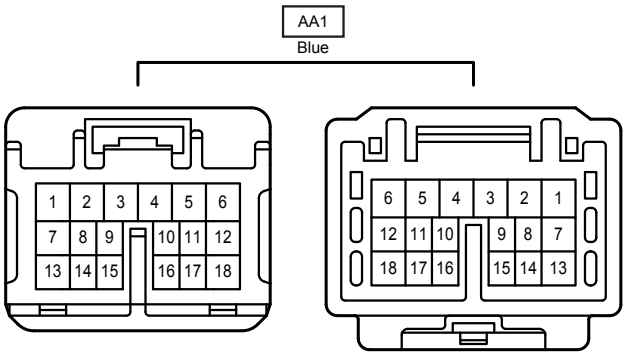


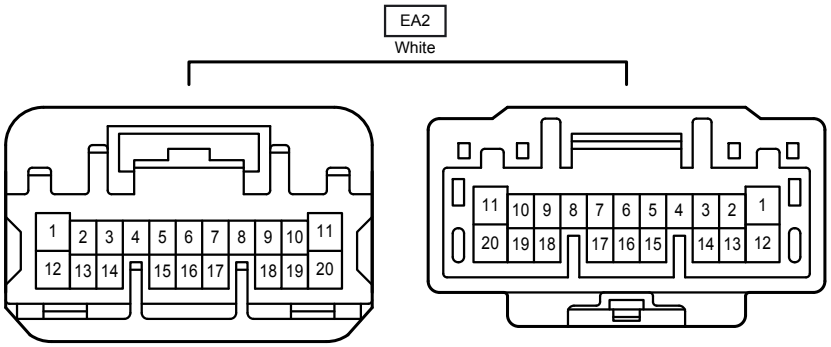
3B
White

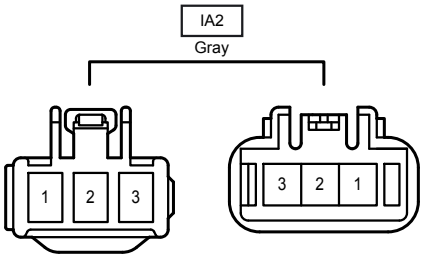


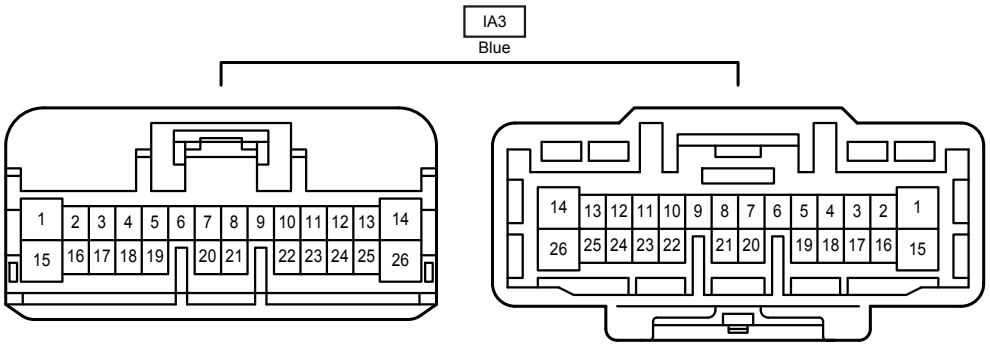
3D
White

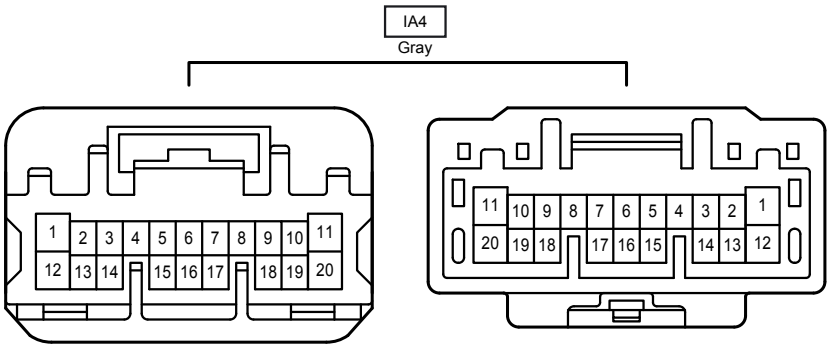


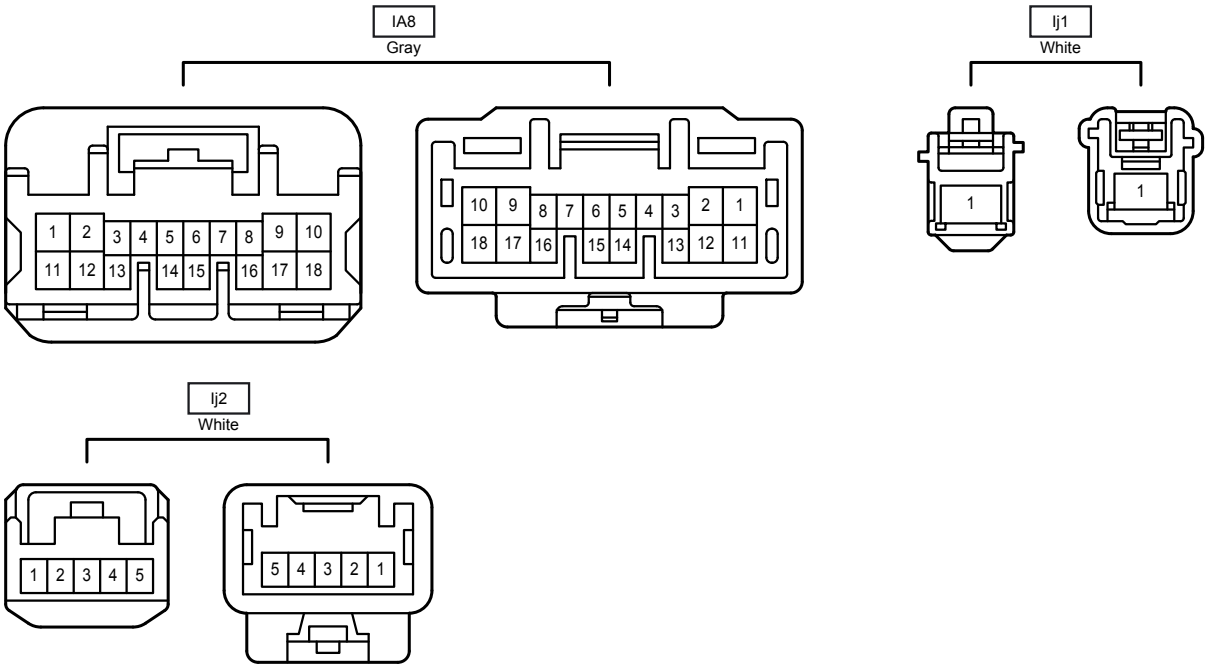

AA1
Blue
1 2 3 4 5 6
7 8 9 10 11 12
13 14 15 16 17 18
6 5 4 3 2 1
12 11 10 9 8 7
18 17 16 15 14 13


EA2
White
1 2 3 4 5 6 7 8 9 10 11
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


IA2
Gray
1 2 3
3 2 1


IA3
Blue
1 2 3 4 5 6 7 8 9 10 11 12 13 14
15 16 17 18 19 20 21 22 23 24 25 26
14 13 12 11 10 9 8 7 6 5 4 3 2 1
26 25 24 23 22 21 20 19 18 17 16 15


IA4
Gray
1 2 3 4 5 6 7 8 9 10 11
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


IA8
Gray
1 2 3 4 5 6 7 8 9 10
11 12 13 14 15 16 17 18
10 9 8 7 6 5 4 3 2 1
18 17 16 15 14 13 12 11
Ij1
White
1
1
Ij2
White
1 2 3 4 5
5 4 3 2 1