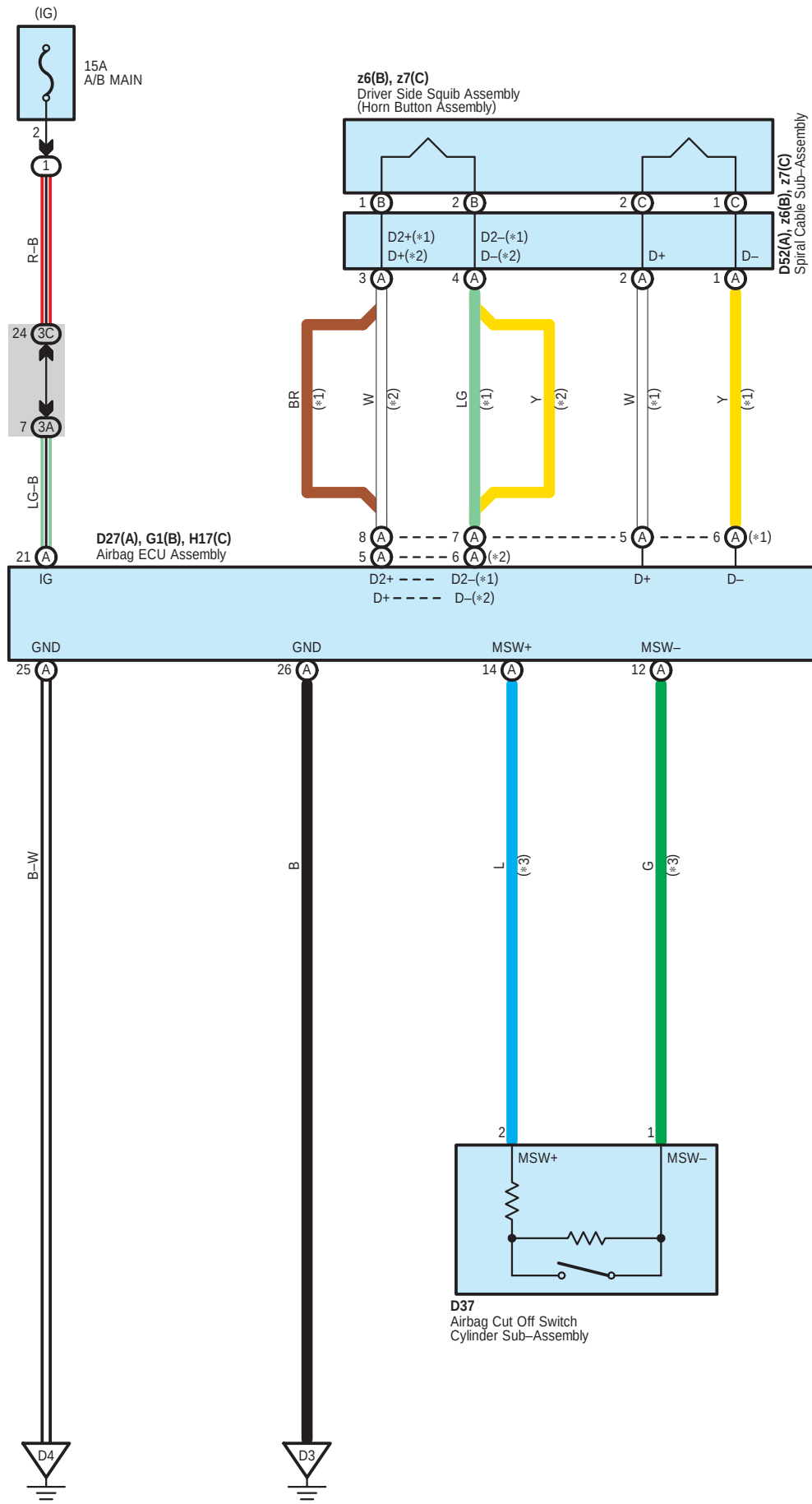
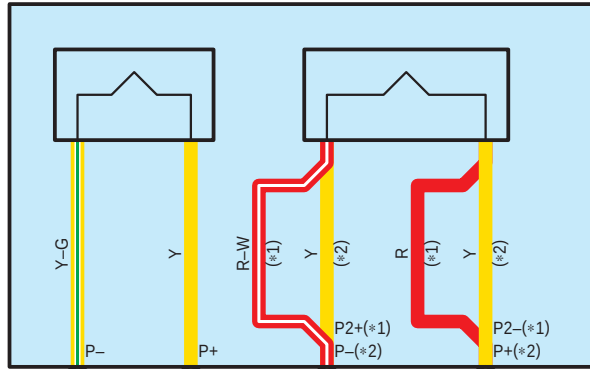
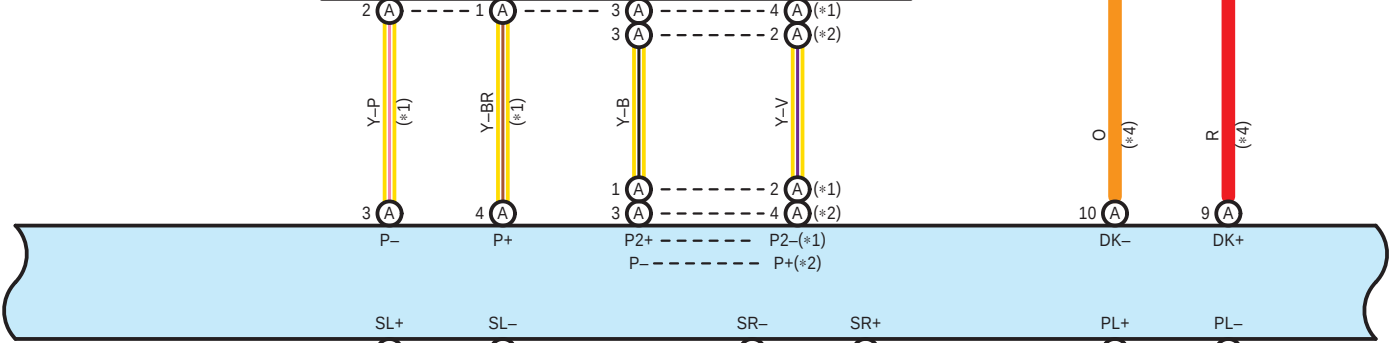
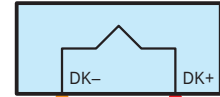




D30(A)
Passenger Side Squib Circuit
(Instrument Panel Passenger Airbag without Door Assembly)



D62
Lower No. 1 Instrument Panel
Airbag Assembly



D27(A), G1(B), H17(C)
Airbag ECU Assembly

30 (A) SL+ 28 (A) SL-

27 (A) SR- 29 (A) SR+

2 (C) PL+ 1 (C) PL-

L-W L-Y

R-Y W-B

Y-R Y-G

4 (DA3) 3 (DA3)

1 (DA3) 2 (DA3)

2 1

1 2

2 1

BUSIN RTNIN

RTNIN BUSIN

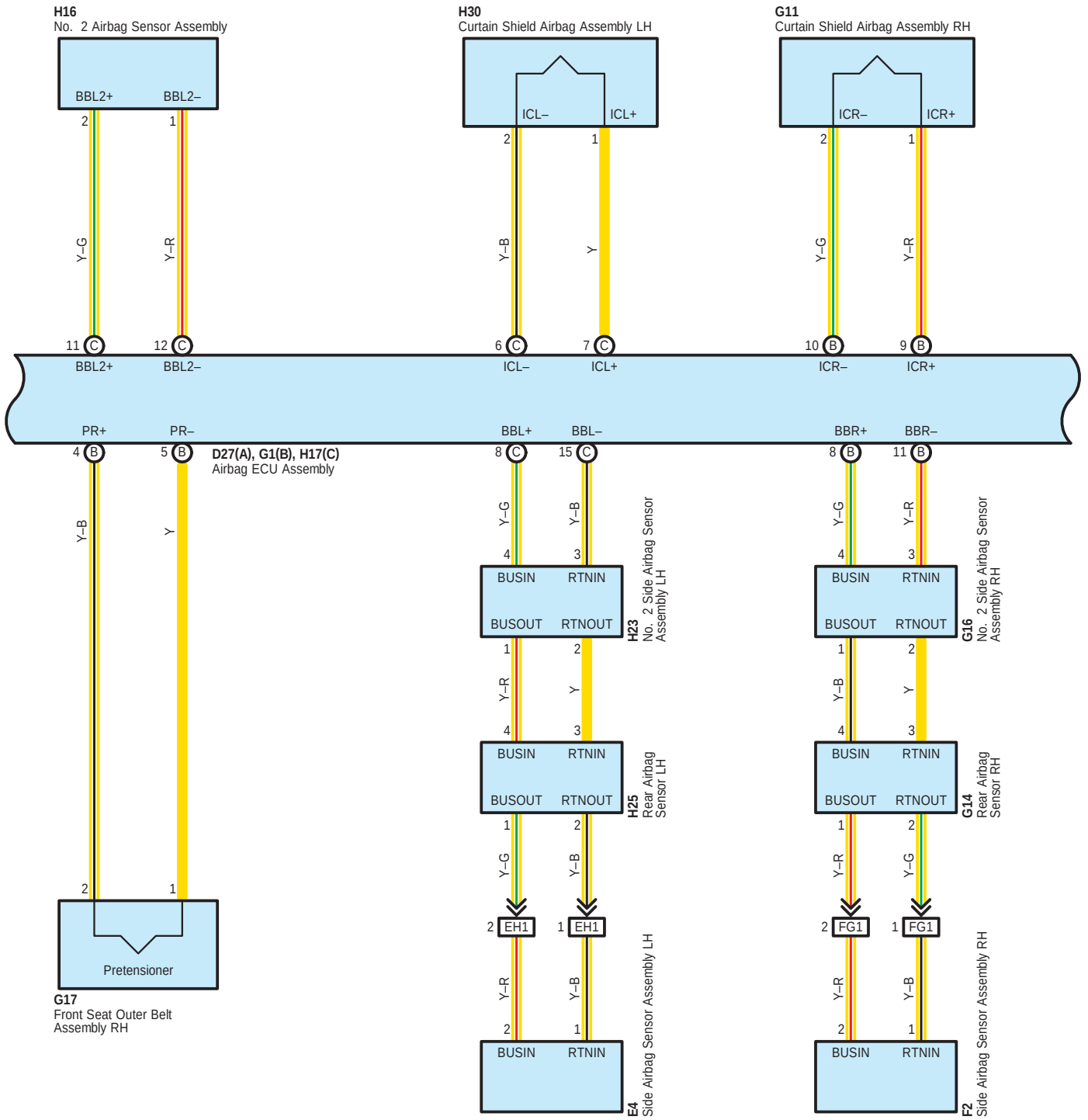
Pretensioner

A58
Front Airbag Sensor LH

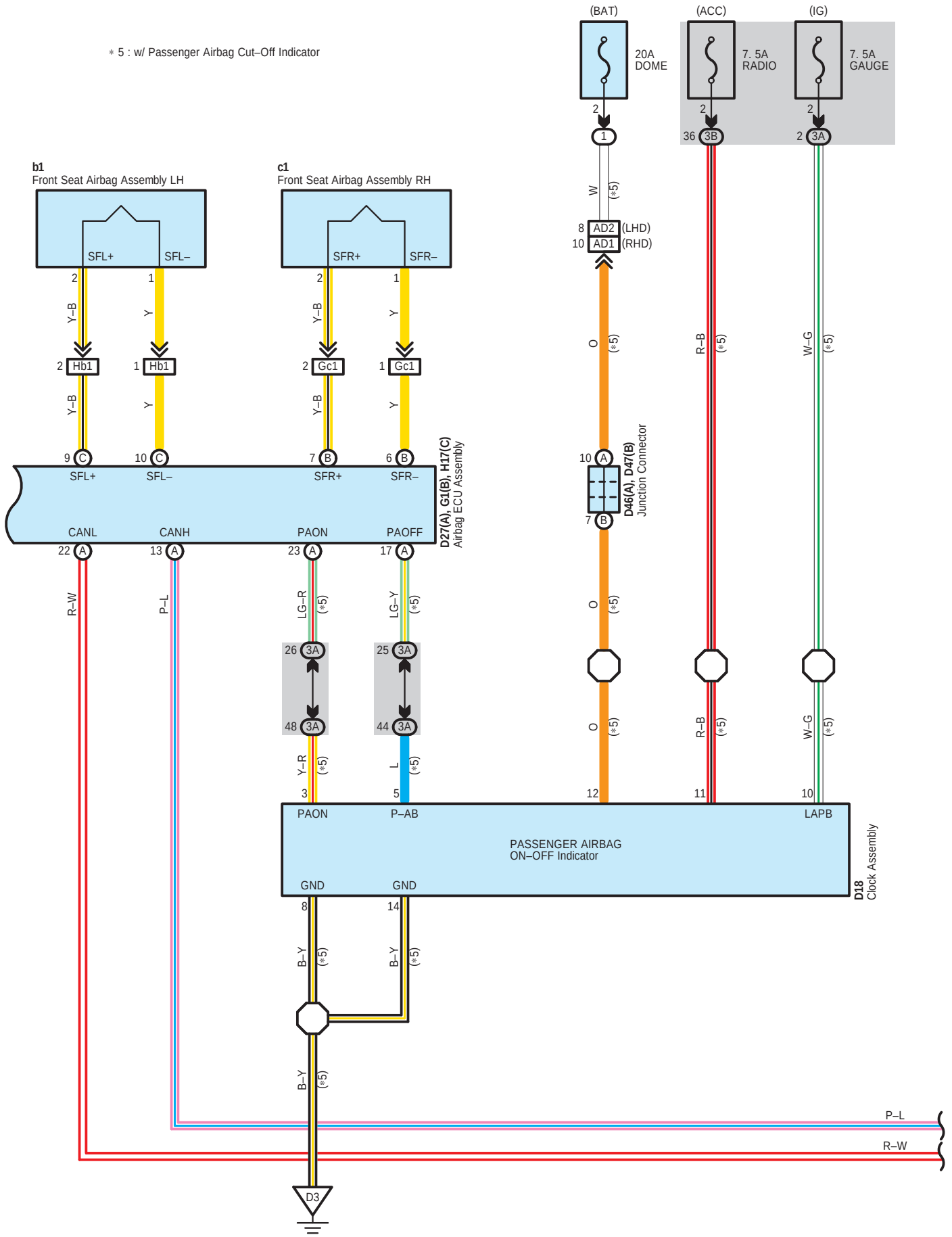
A51
Front Airbag Sensor RH

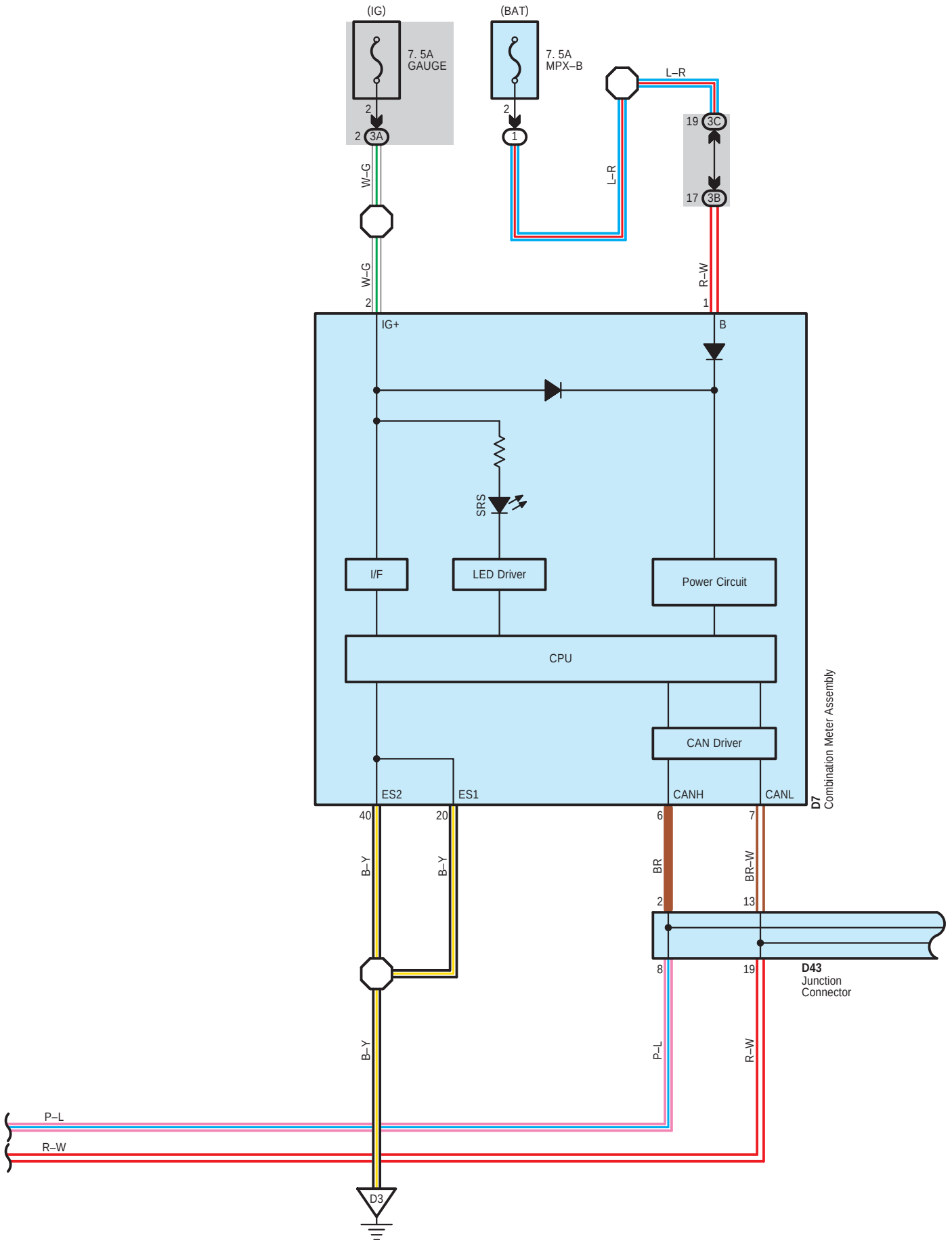
H22
Front Seat Outer Belt
Assembly LH

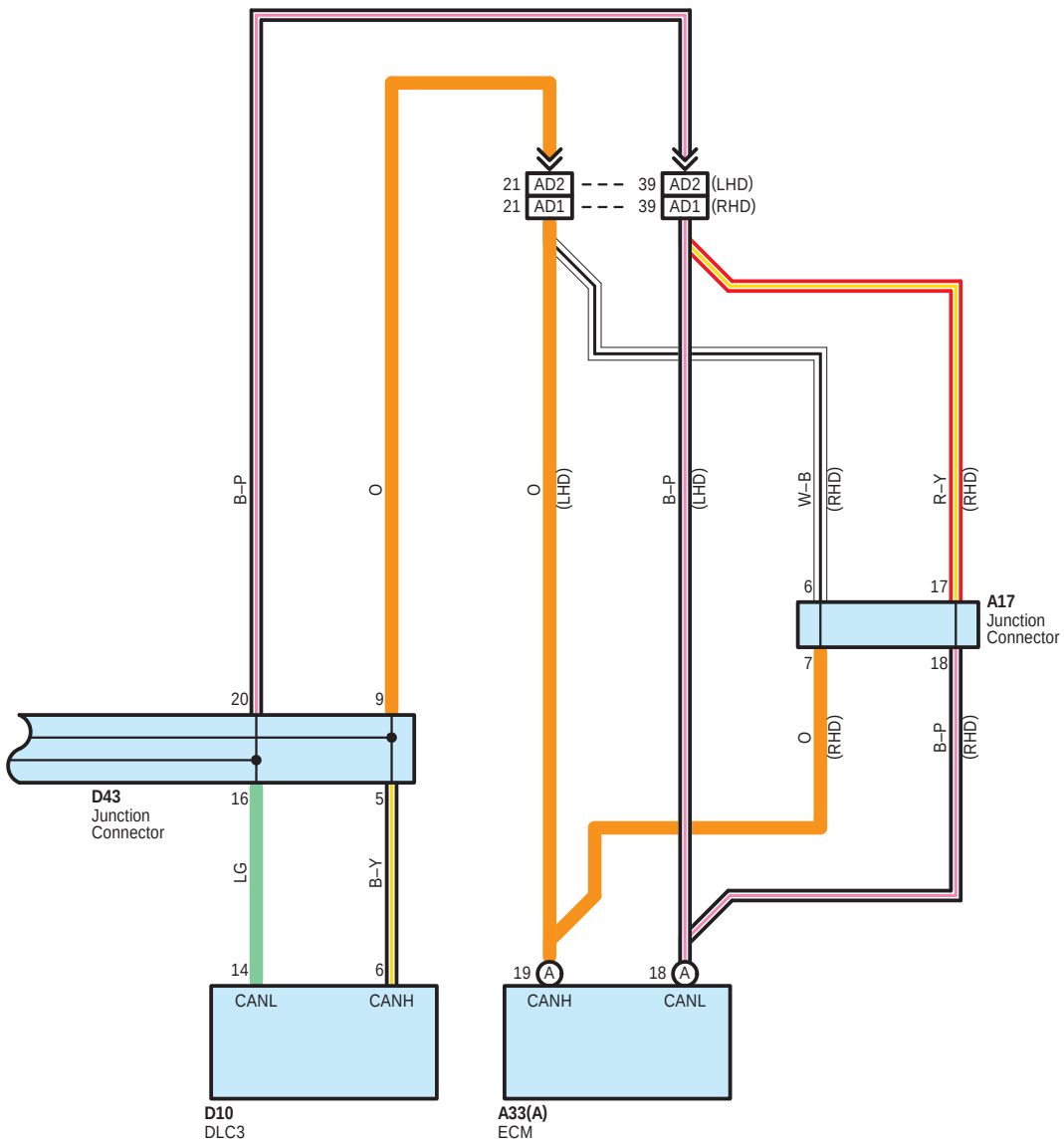
- * 1 : w/ Dual Airbag
- * 2 : w/o Dual Airbag
- * 3 : w/ Airbag Cut Off Switch Cylinder Sub-Assembly
- * 4 : w/ Lower No. 1 Instrument Panel Airbag Assembly



* 5 : w/ Passenger Airbag Cut-Off Indicator





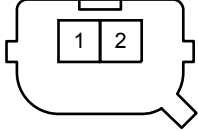
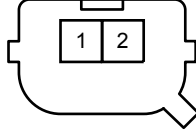


A 17
Gray

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

A 33
White

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	27			28	29			30	31

A 51
WhiteA 58
WhiteD 7
White

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	27	28	29	30	31	32	33	34	35	36	37	38	39	40

D 10
White

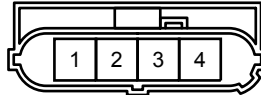
16	15	14	13	12	11	10	9
8	7	6	5	4	3	2	1

D 18
White

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

D 27
White

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	27	28	29	30

D 30
WhiteD 37
White

1	2
---	---

D 43
Gray

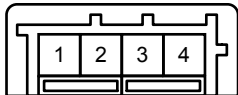
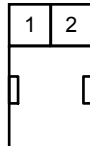
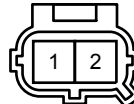
1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

D 46
Black

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

D 47
Black

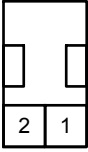
1	2	3	4	5	6
7	8	9	10	11	12

D 52
WhiteD 62
WhiteE 4
WhiteF 2
WhiteG 1
White

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15

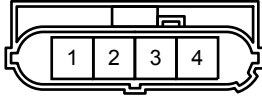
G 11

White



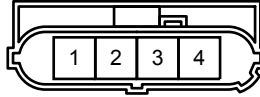
G 14

White



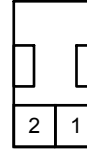
G 16

White



G 17

White



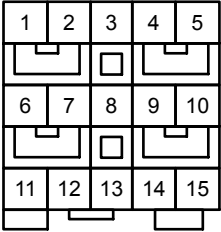
H 16

White



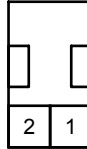
H 17

White



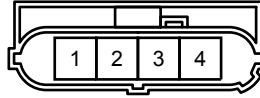
H 22

White



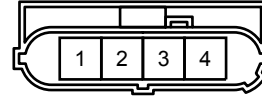
H 23

White



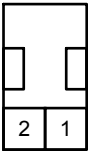
H 25

White



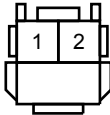
H 30

White



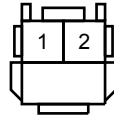
b 1

White



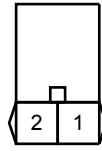
c 1

White



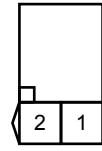
z 6

White



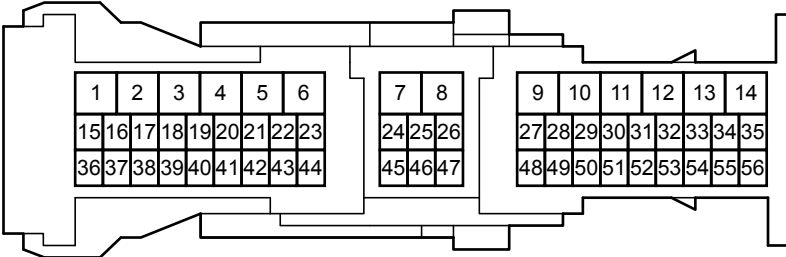
z 7

White



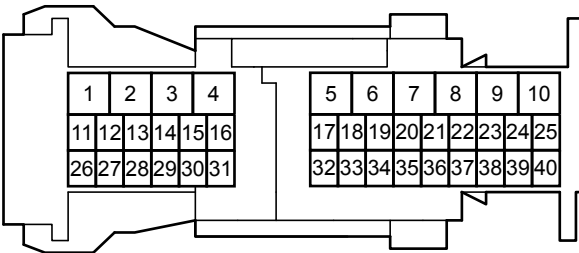
3A

White



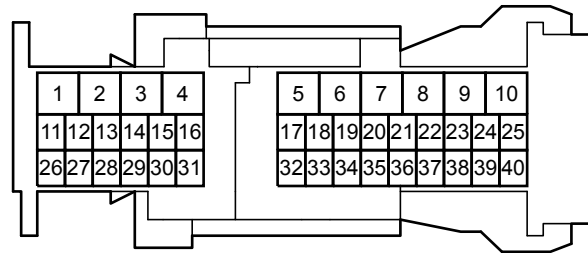
3B

White



3C

White



AD1

White

