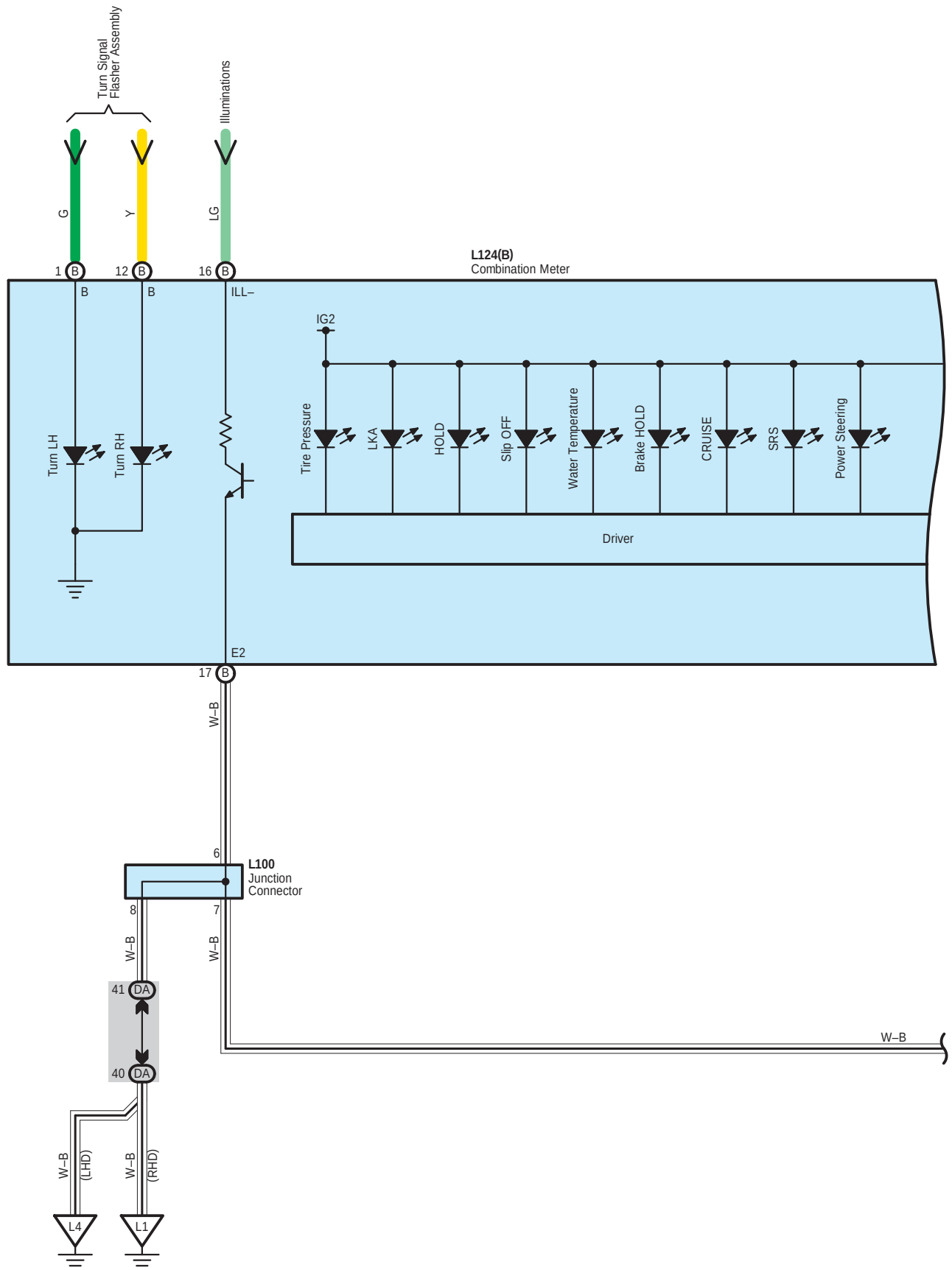
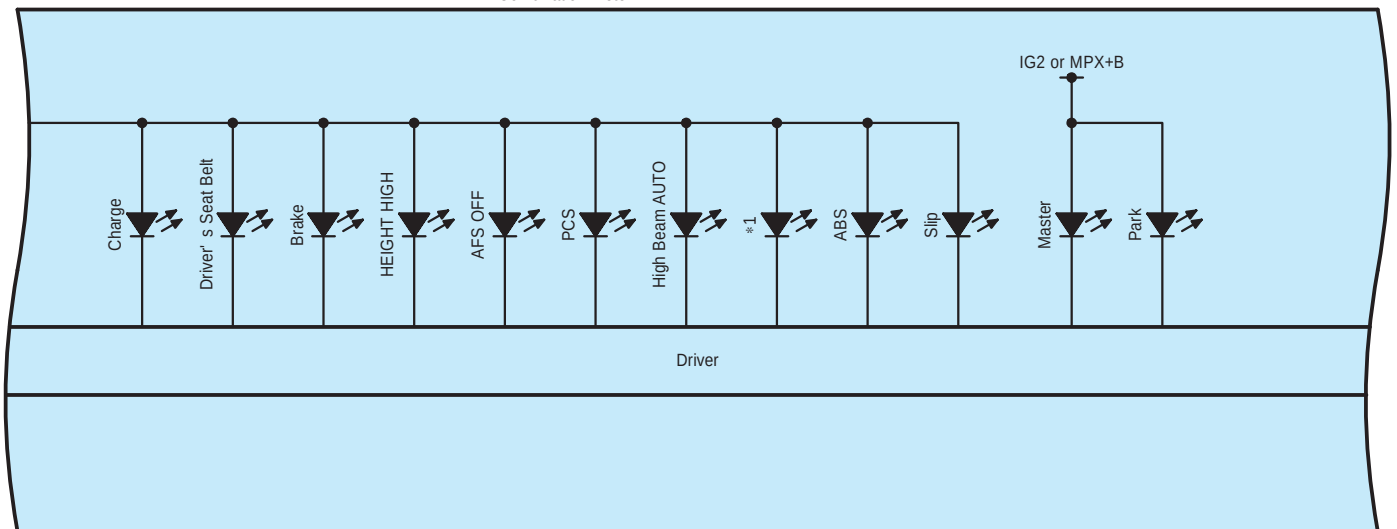




* 1 : Electronically Controlled Brake System

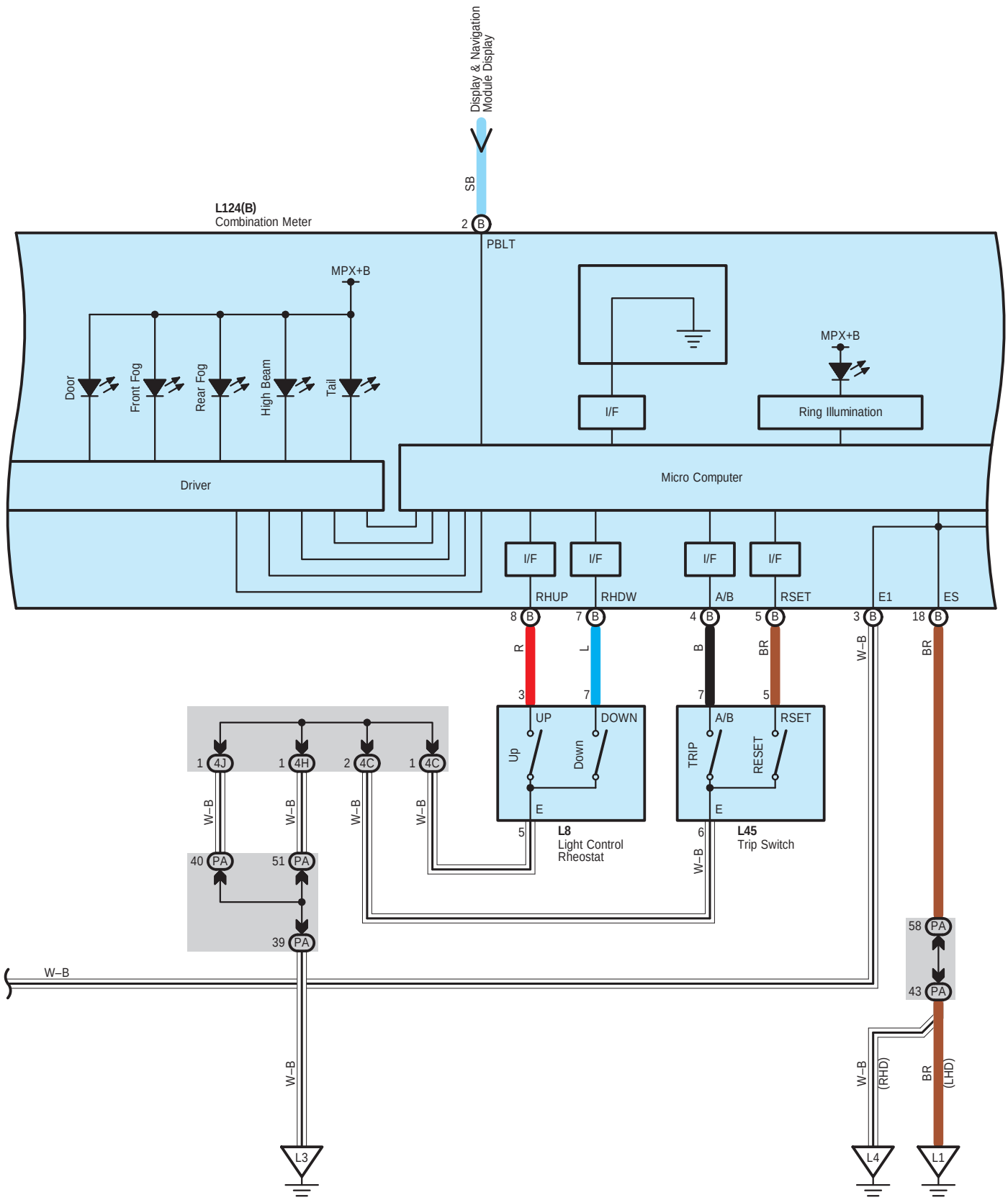
L124(B)
Combination Meter

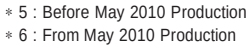


W-B

W-B

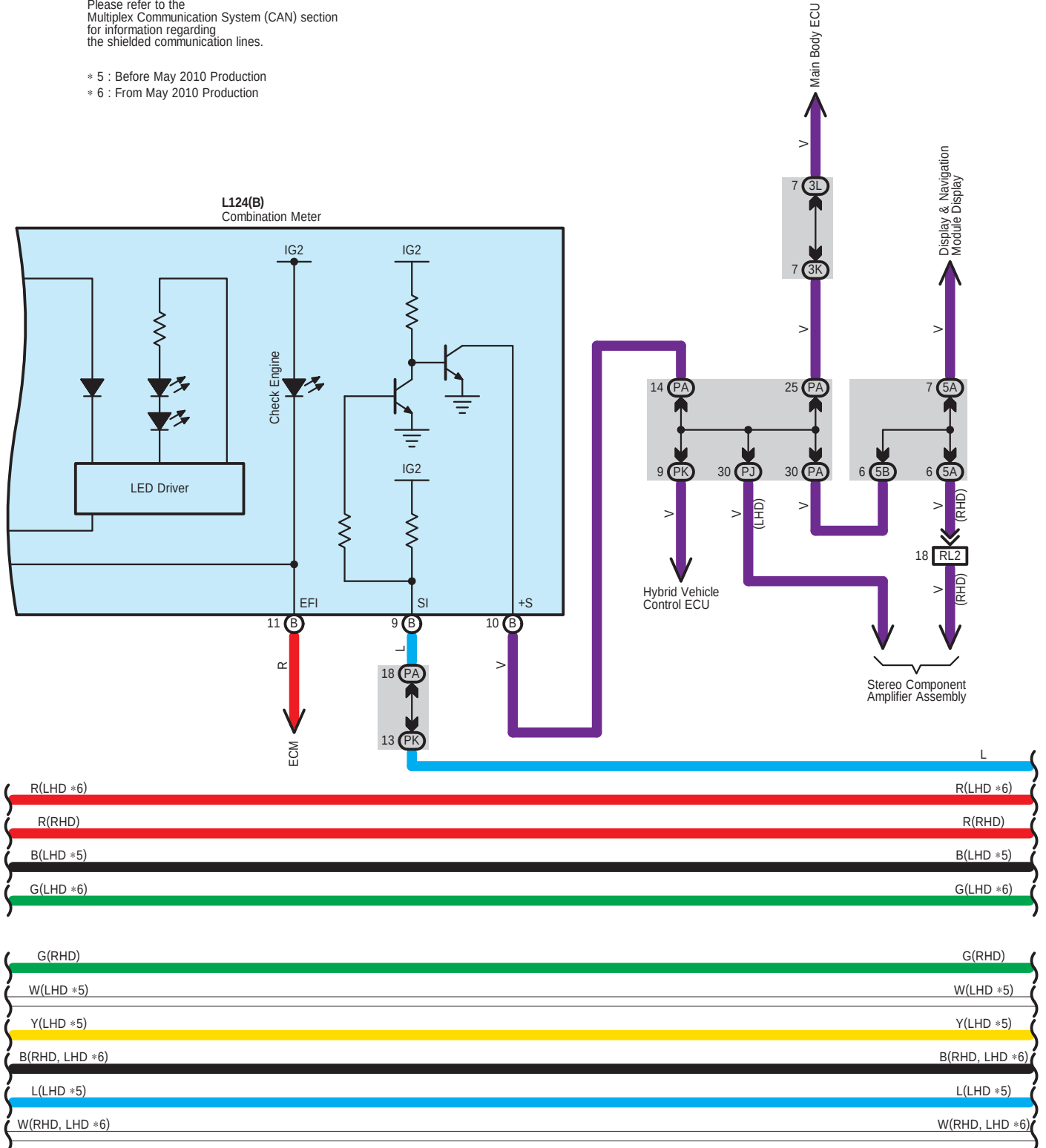
Note :
Please refer to the
Multiplex Communication System (CAN)
section for information regarding
the shielded communication lines.





Note :
Please refer to the
Multiplex Communication System (CAN)
section for information regarding
the shielded communication lines.

* 5 : Before May 2010 Production
* 6 : From May 2010 Production



Please refer to the Multiplex Communication System (CAN) section for information regarding the shielded communication lines.

* 5 : Before May 2010 Production
* 6 : From May 2010 Production

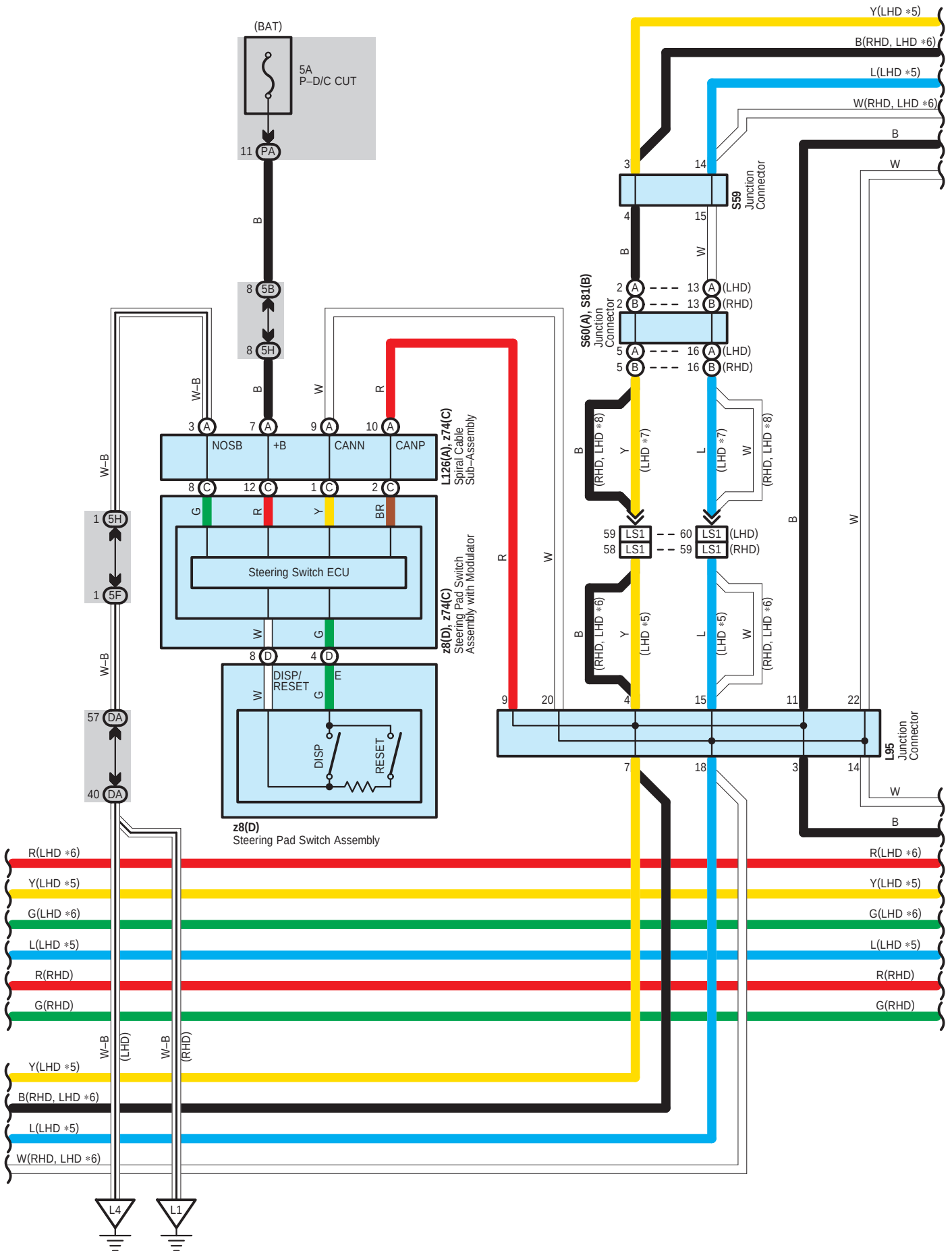
The diagram illustrates the wiring for the Multiplex Communication System (CAN) section. It shows connections between various components and junction connectors L97 and L98. The components include LA1, LA3, and L97/L98 Junction Connectors. The wiring is color-coded: Red (R), Green (G), Yellow (Y), Blue (L), Black (B), and White (W). The diagram also includes a legend for production dates: * 5 : Before May 2010 Production, * 6 : From May 2010 Production.

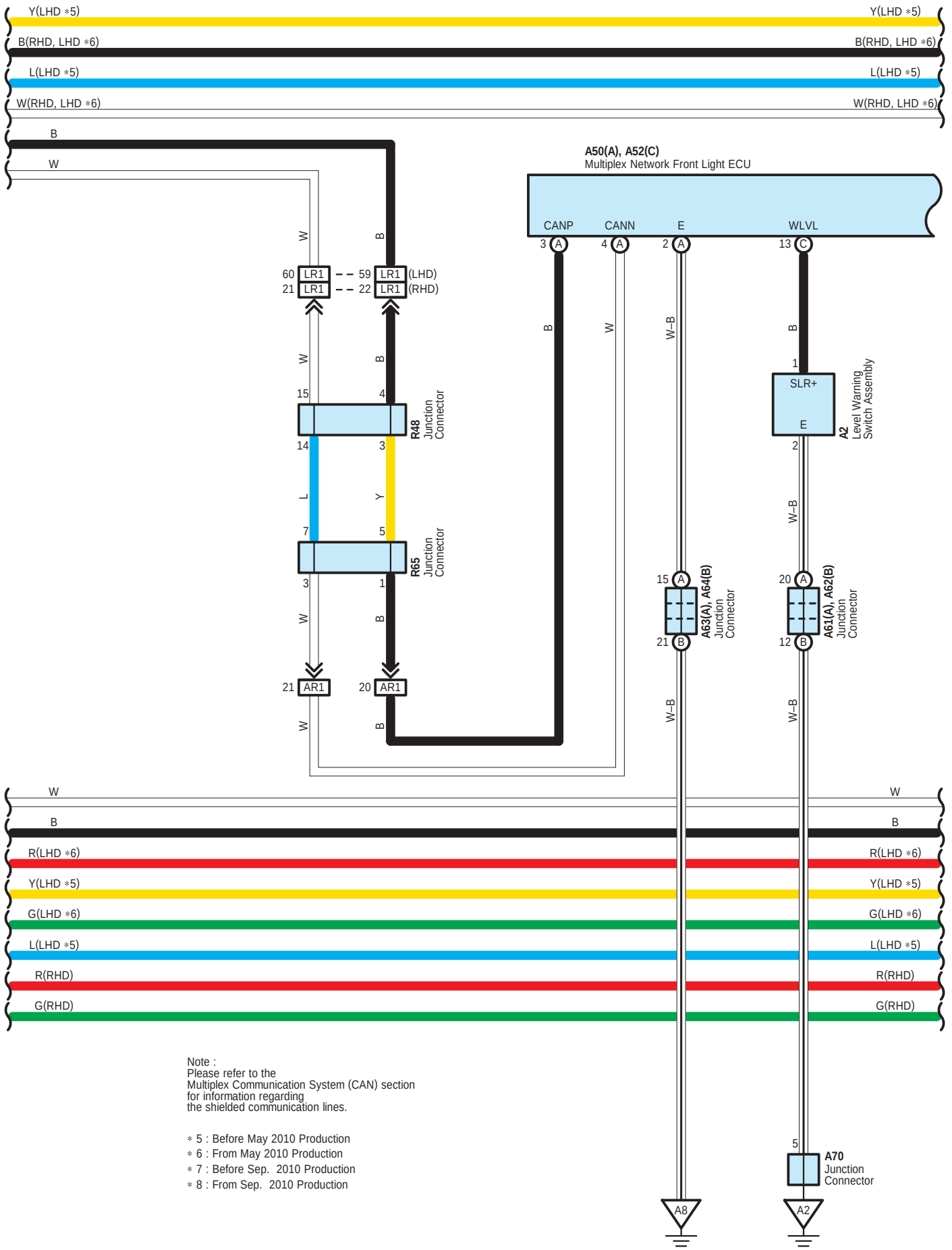
Key components and connections shown:

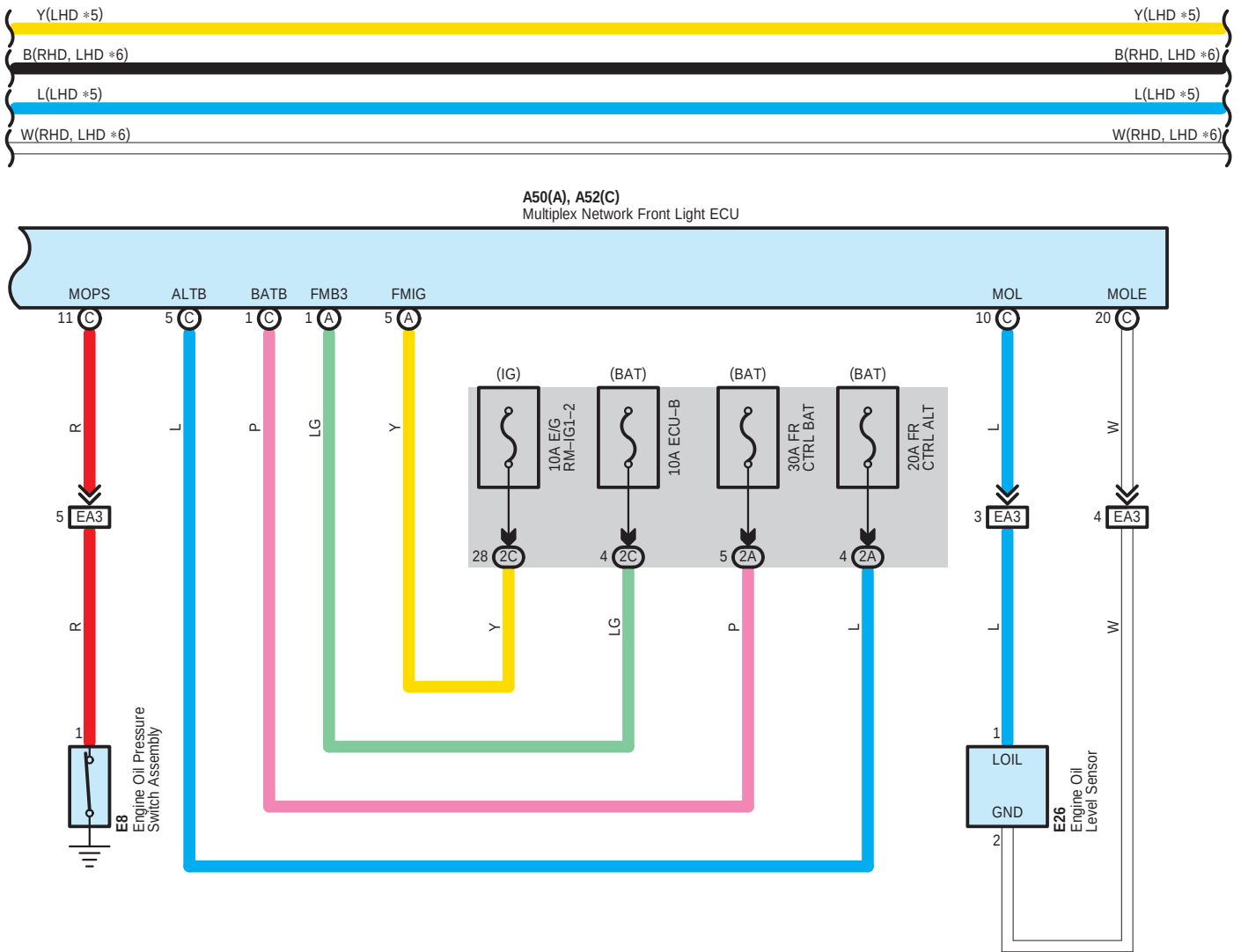
- LA1**: Junction Connector 1, 45, 46. Connections: R (RHD), G (RHD), R (LHD), G (LHD).
- LA3**: Junction Connector 49, 50. Connections: B (RHD), W (RHD), G (RHD), R (RHD).
- L97 Junction Connector**: Connections: R (LHD *6), Y (LHD *5), G (LHD *6), L (LHD *5), G (RHD), W (LHD *5), R (RHD), G (RHD).
- L98 Junction Connector**: Connections: R (LHD *6), B (LHD *5), R (RHD), G (LHD *6), W (LHD *5), R (RHD), G (RHD).

Legend:

- * 5 : Before May 2010 Production
- * 6 : From May 2010 Production

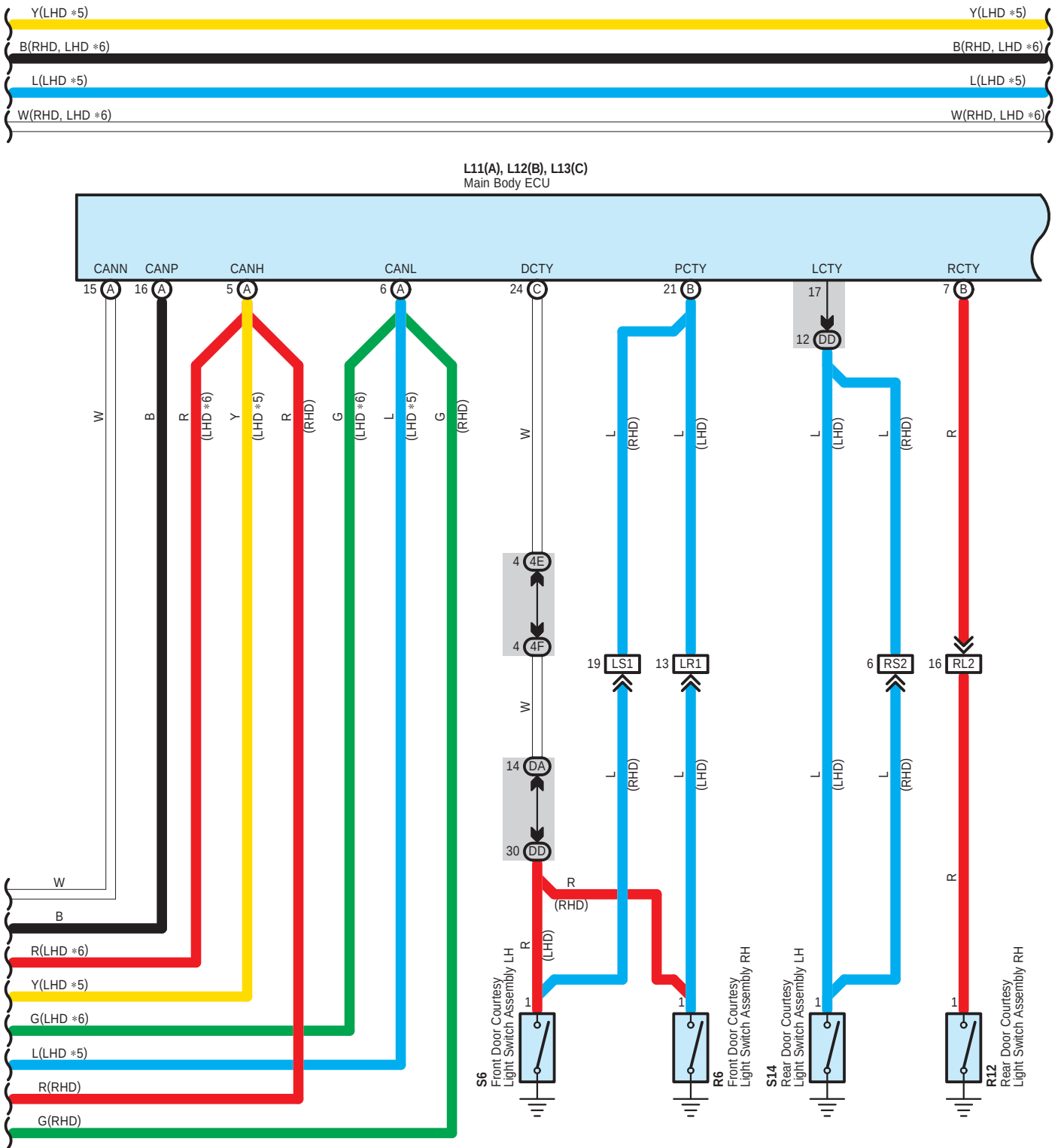






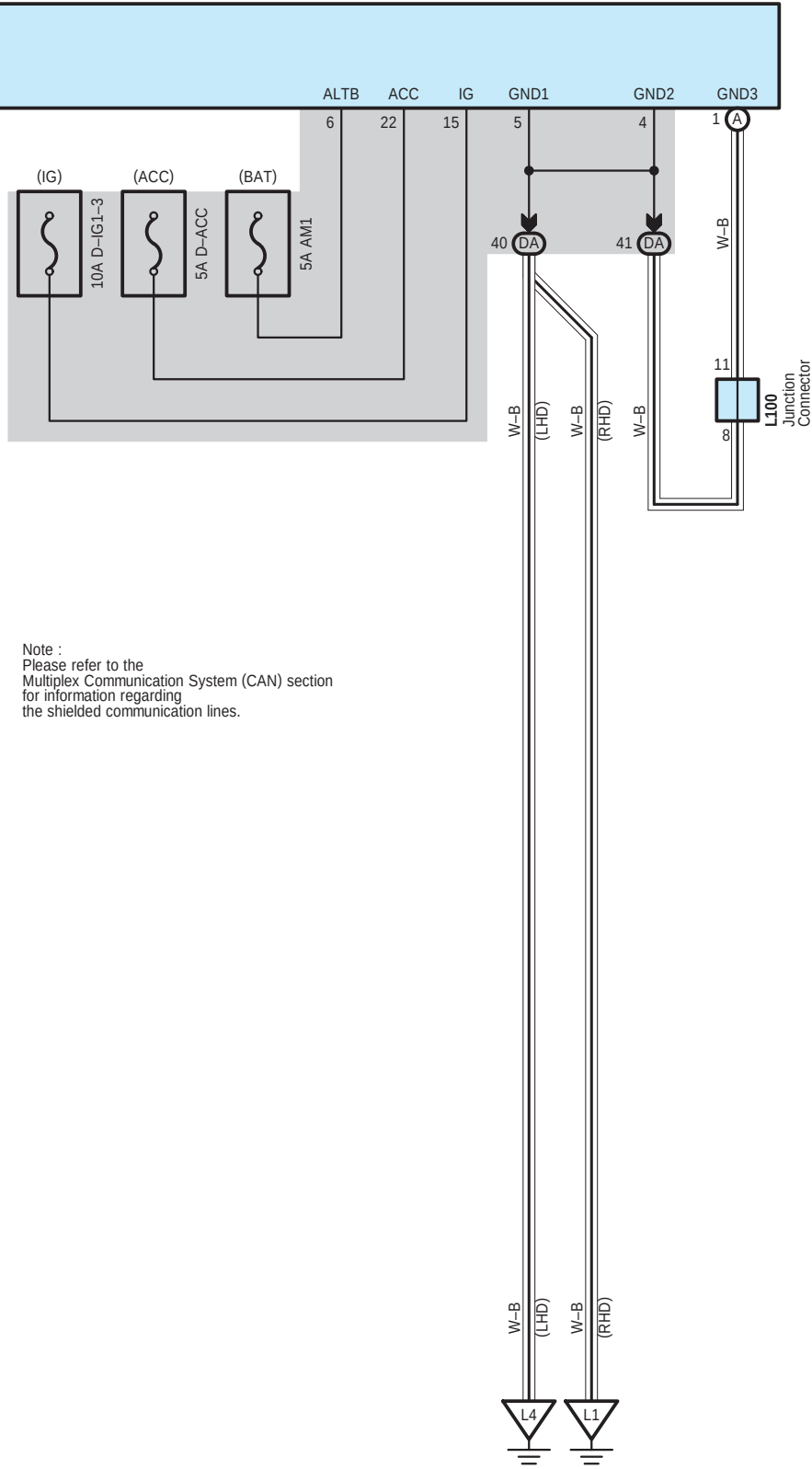
Note :
Please refer to the
Multiplex Communication System (CAN) section
for information regarding
the shielded communication lines.

* 5 : Before May 2010 Production
* 6 : From May 2010 Production

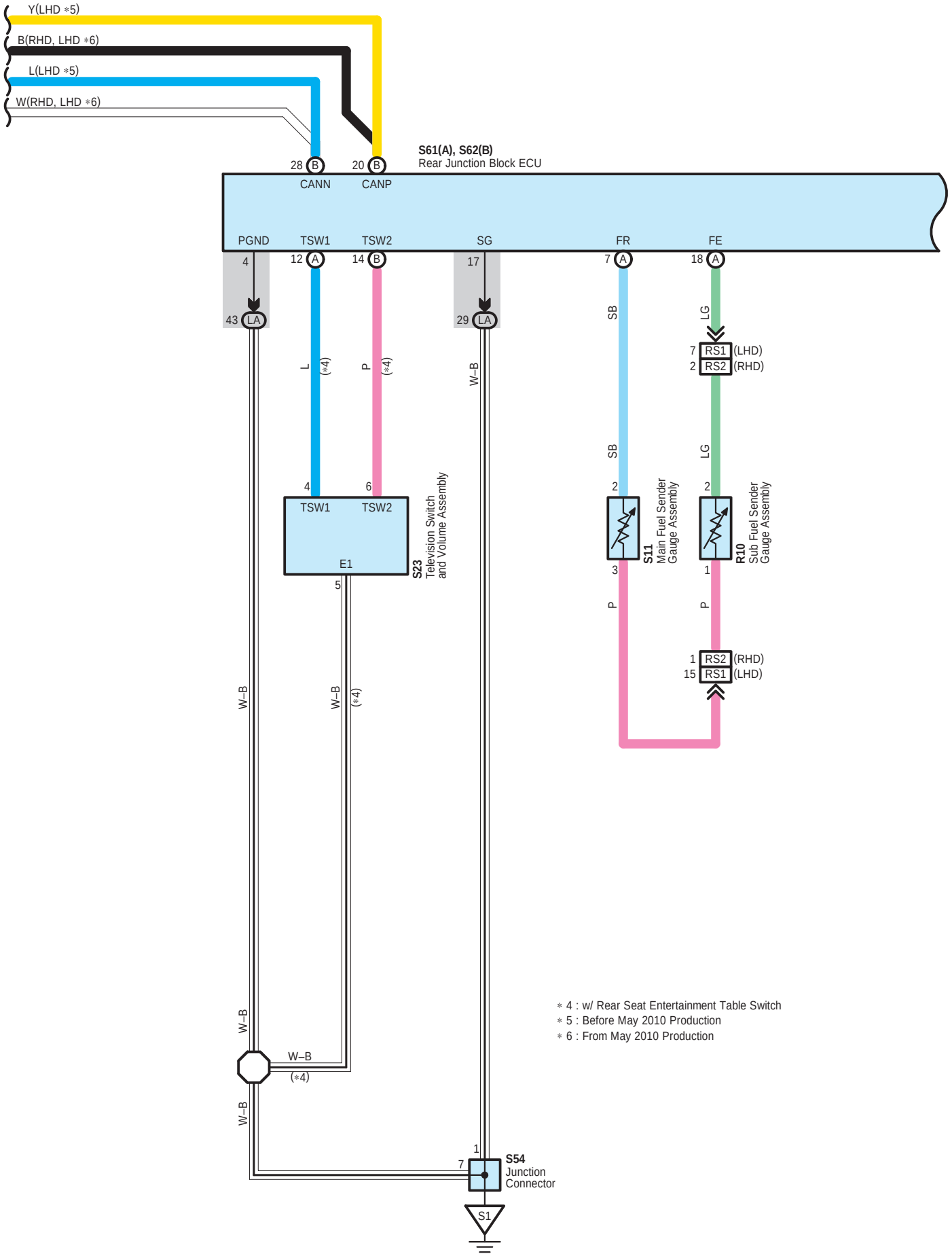




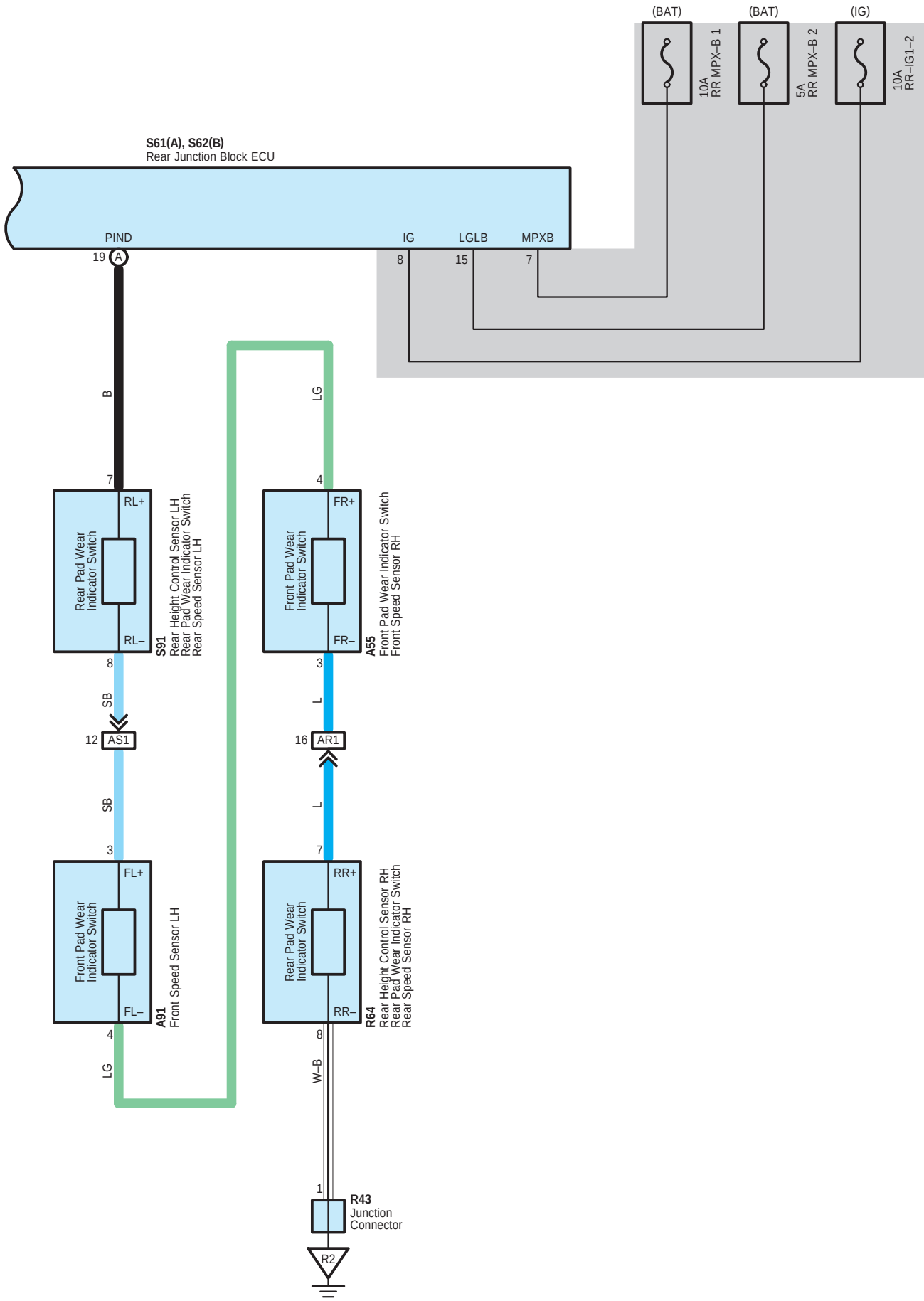
L11(A), L12(B), L13(C)
Main Body ECU

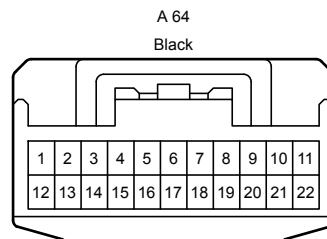
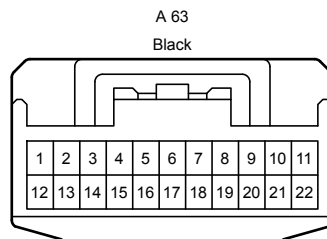
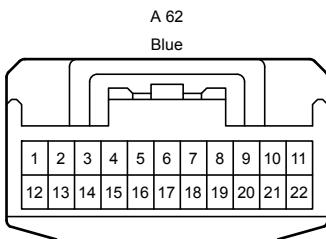
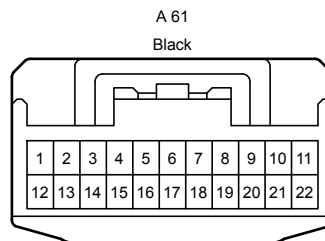
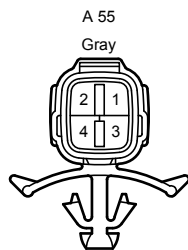
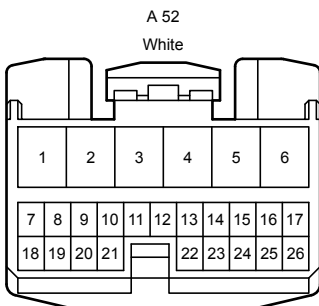
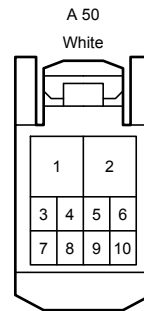
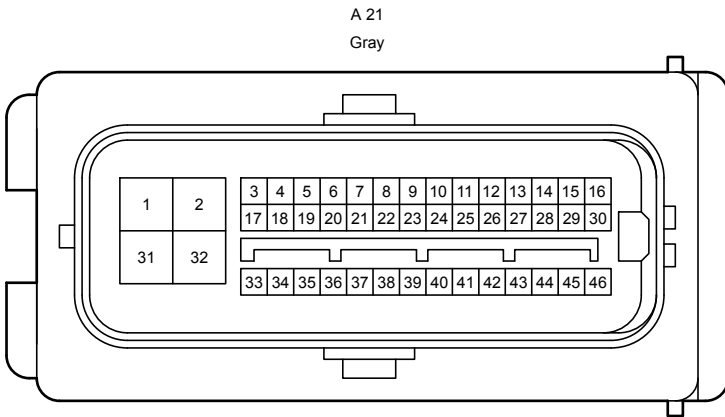
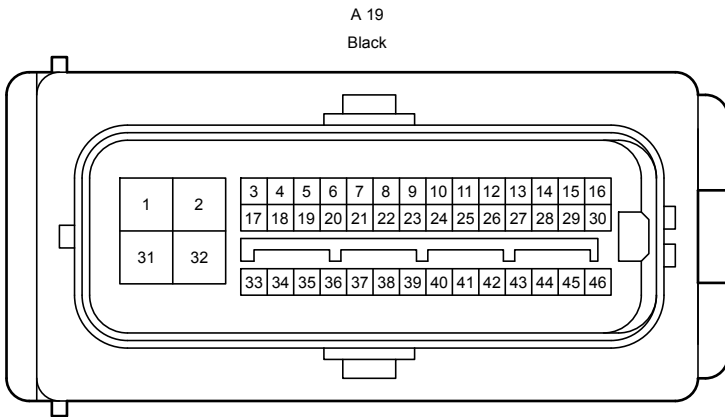
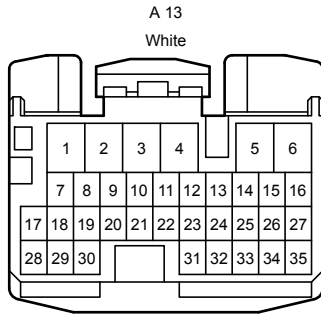
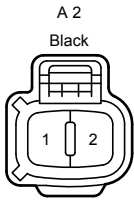


Note :
Please refer to the
Multiplex Communication System (CAN) section
for information regarding
the shielded communication lines.

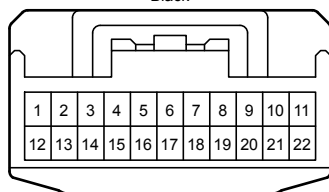


- * 4 : w/ Rear Seat Entertainment Table Switch
- * 5 : Before May 2010 Production
- * 6 : From May 2010 Production

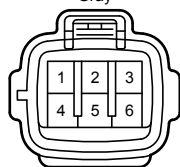




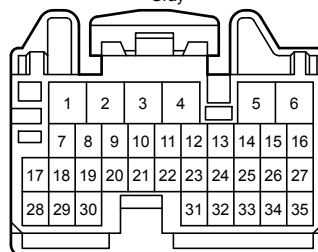
A 67
Black



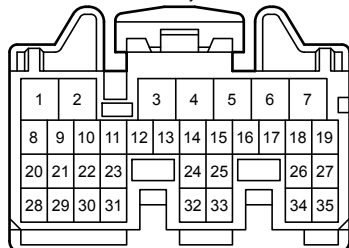
A 70
Gray



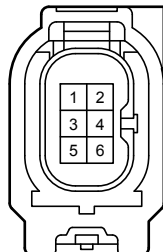
A 76
Gray



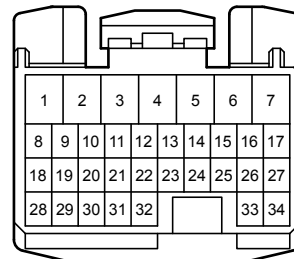
A 77
Gray



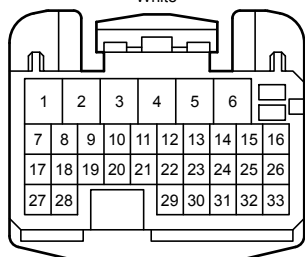
A 91
Black



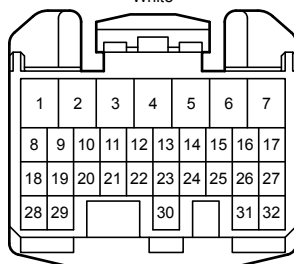
E 1
White



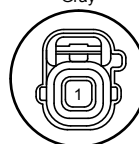
E 3
White



E 4
White



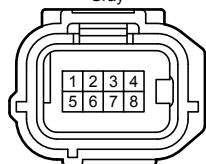
E 8
Gray



E 14
Dark Gray



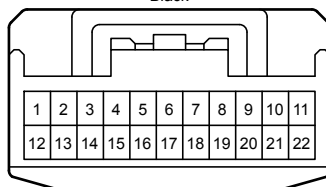
E 15
Gray



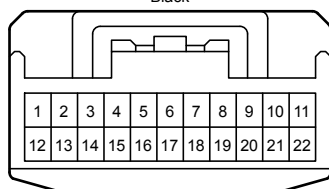
E 26
Gray



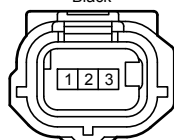
E 52
Black



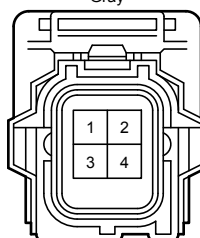
E 53
Black



E 54
Black

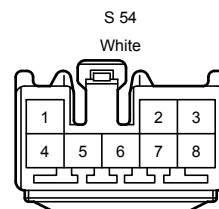
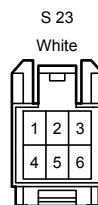
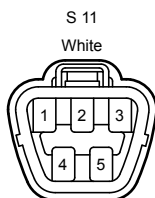
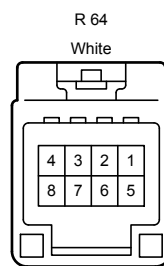
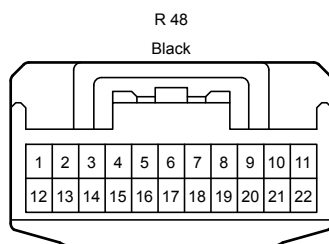
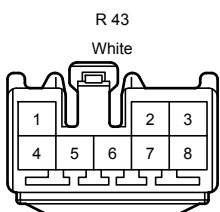
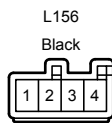
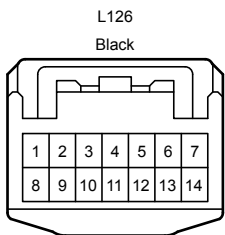
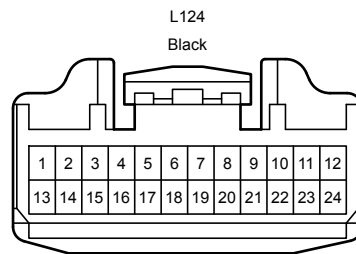
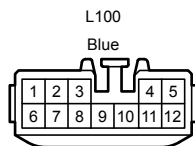
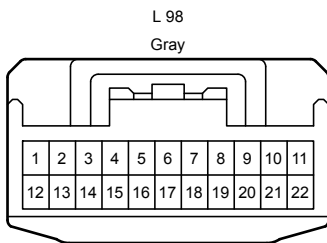
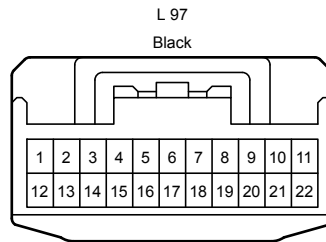
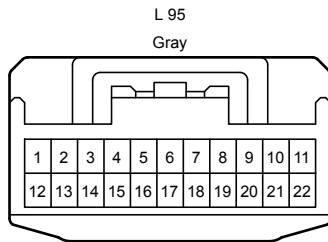
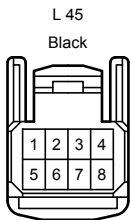
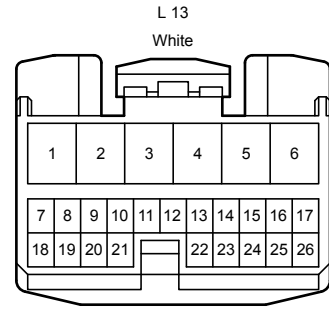
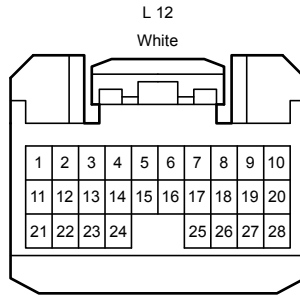
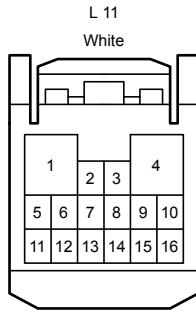
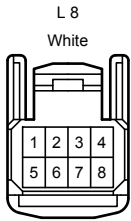


H 1
Gray

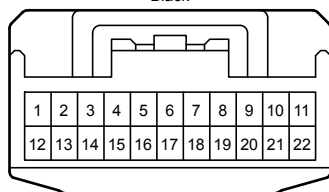


H 16
Black

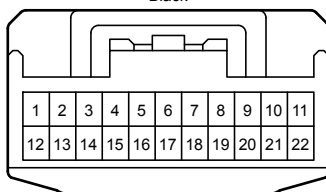




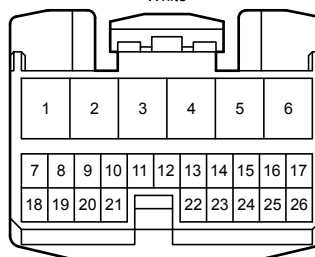
S 59
Black



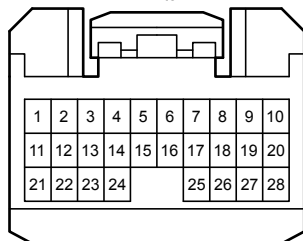
S 60
Black



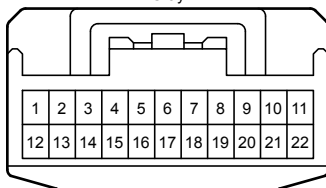
S 61
White



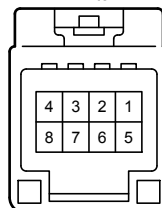
S 62
White



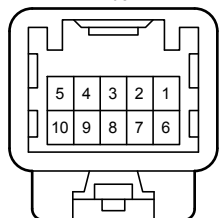
S 81
Gray



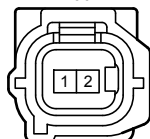
S 91
White



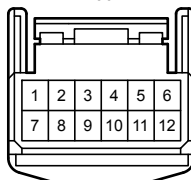
z 8
Blue



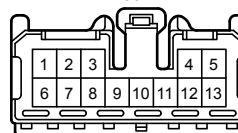
z 48
Black



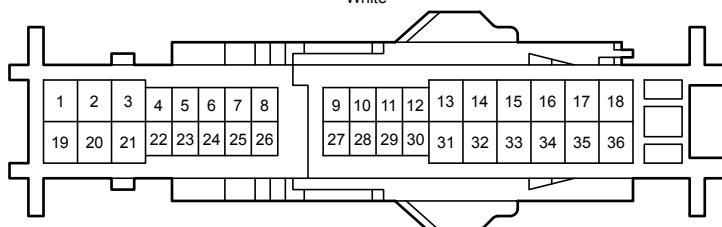
z 74
Black



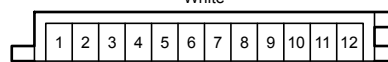
2A
Black



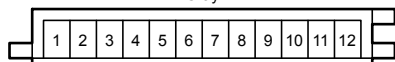
2C
White



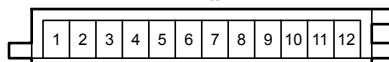
3K
White



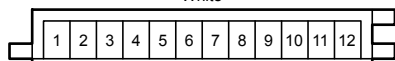
3L
Gray



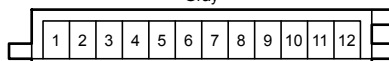
4C
White



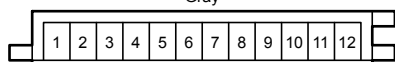
4E
White



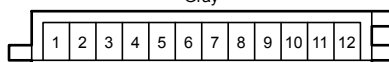
4F
Gray



4H
Gray



4J
Gray



5A

White

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

5B

Gray

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

5F

Gray

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

5H

Gray

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

DA

White

Diagram illustrating a classroom layout with three main sections of desks:

- Left Section:** Two rows of six desks each. The top row is numbered 1 through 6, and the bottom row is numbered 39 through 44.
- Middle Section:** Two rows of six desks each, with a third row below them. The top row is numbered 7 through 12, the middle row is numbered 23 through 28, and the bottom row is numbered 45 through 50.
- Right Section:** Three rows of six desks each. The top row is numbered 13 through 18, the middle row is numbered 29 through 34, and the bottom row is numbered 51 through 56.

DD

Gray

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						

LA

White

1	2	3	4	5	6
39	40	41	42	43	44

7	8	9	10	11	12
23	24	25	26	27	28
45	46	47	48	49	50

13	14	15	16	17	18	19	20	21	22
29	30	31	32	33	34	35	36	37	38
51	52	53	54	55	56	57	58	59	60

PA

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	41	42	43	44
45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60						

PJ

Gray

1	2	3	4	5	6
19	20	21	22	23	24

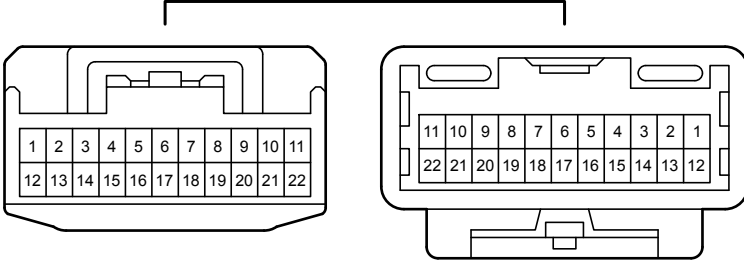
7	8	9	10	11	12
13	14	15	16	17	18
25	26	27	28	29	30

PK

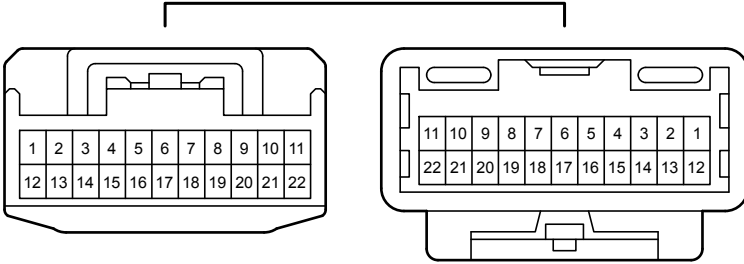
Gray

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

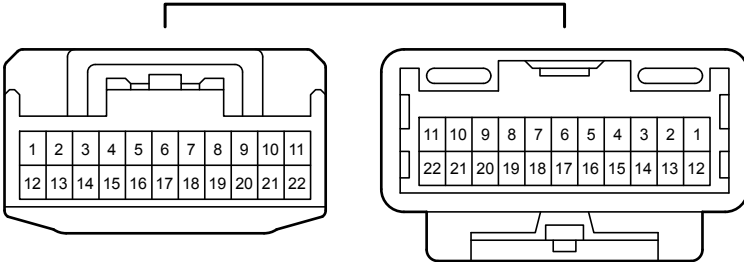
AR1
White



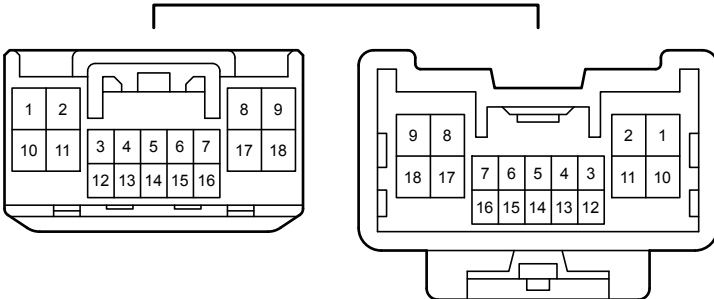
AS1
White



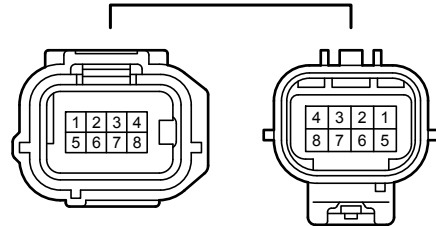
EA2
White



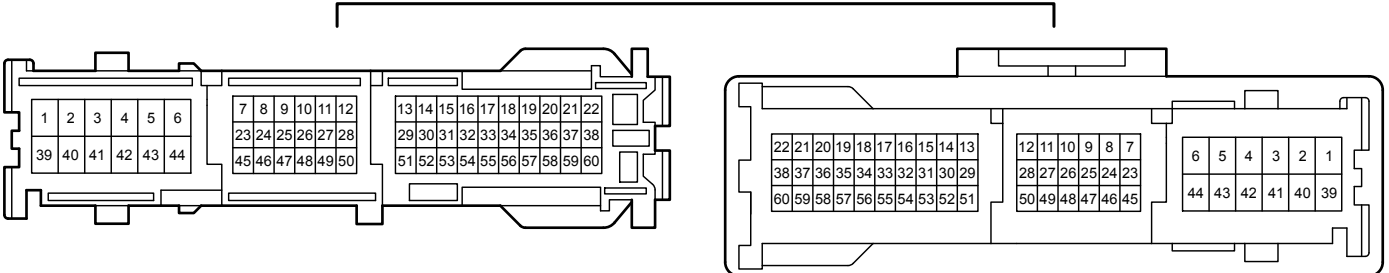
EA3
White



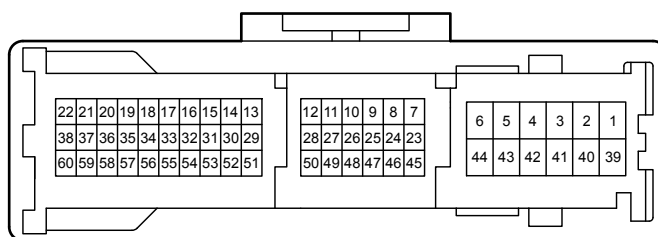
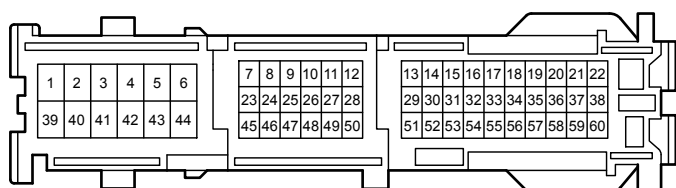
Ez2
Gray



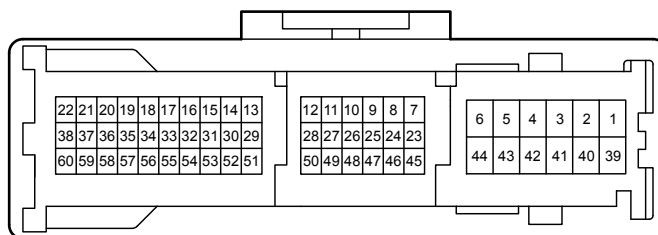
LA1
White



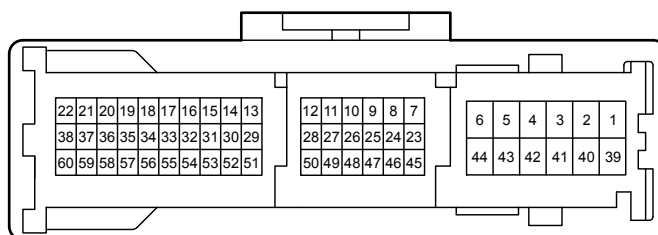
LA3
White



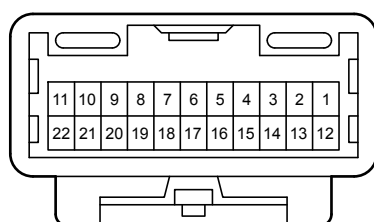
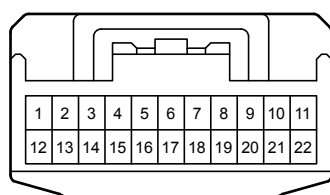
LR1
White



LS1
White



RL2
White



RS1
White

