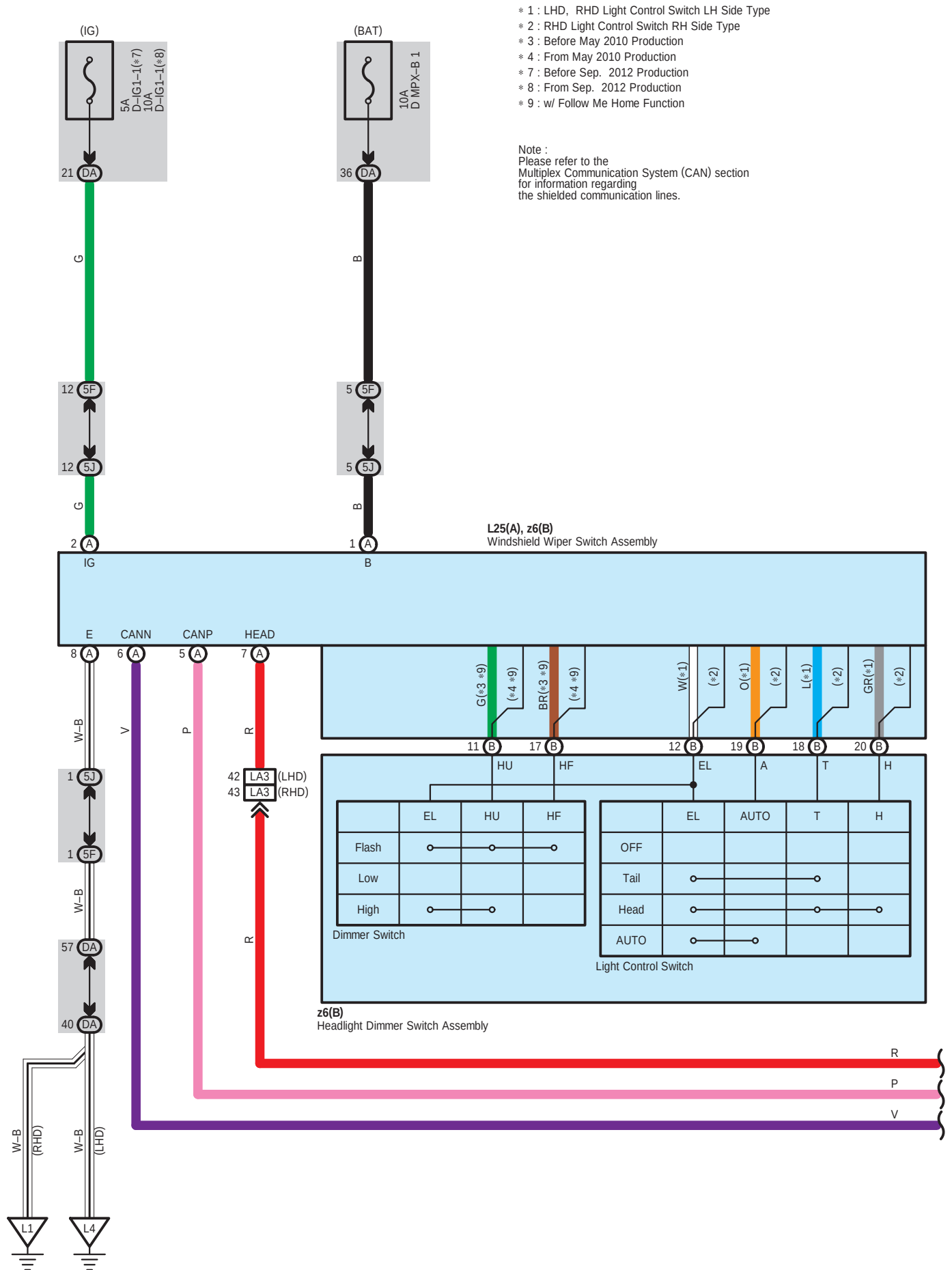
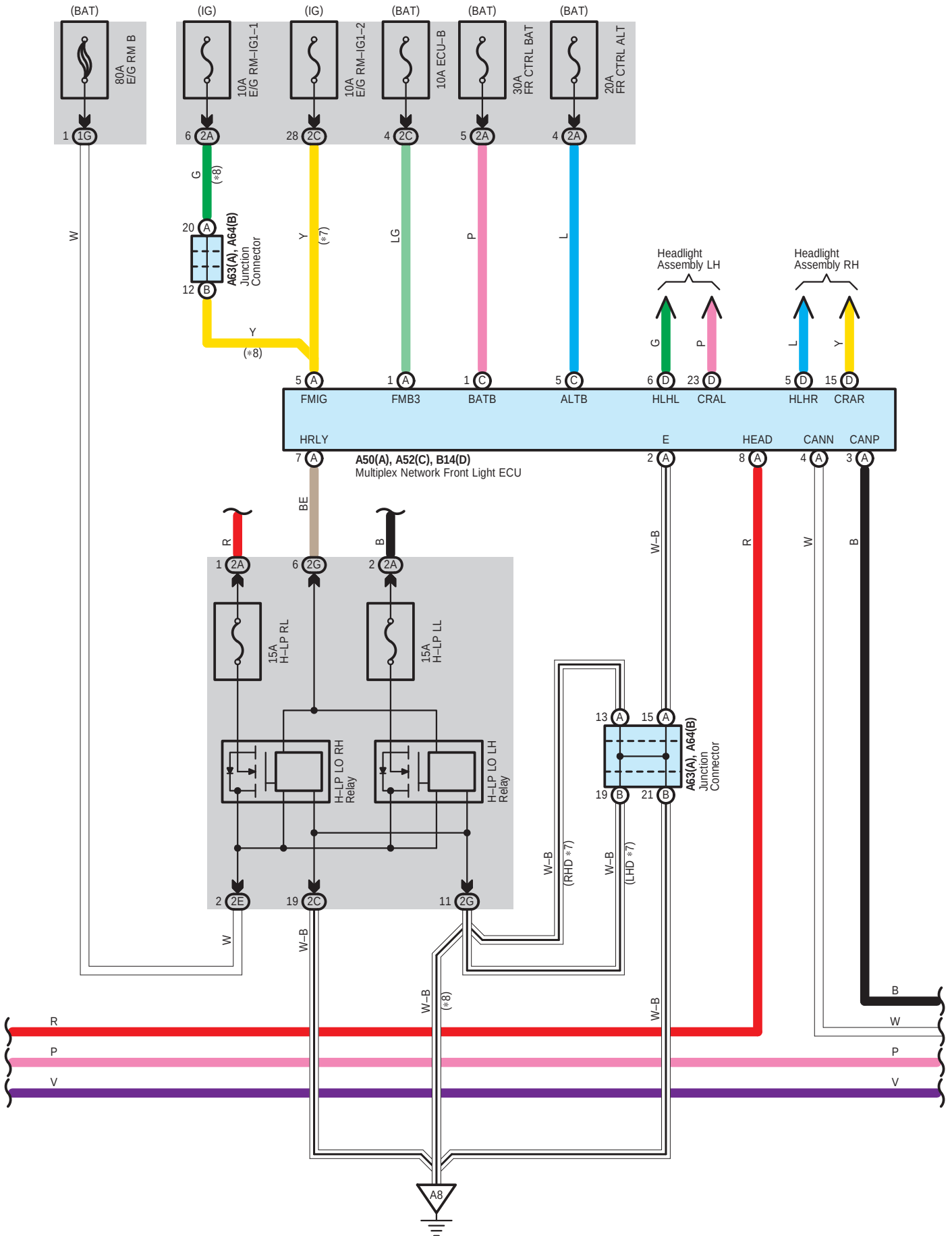
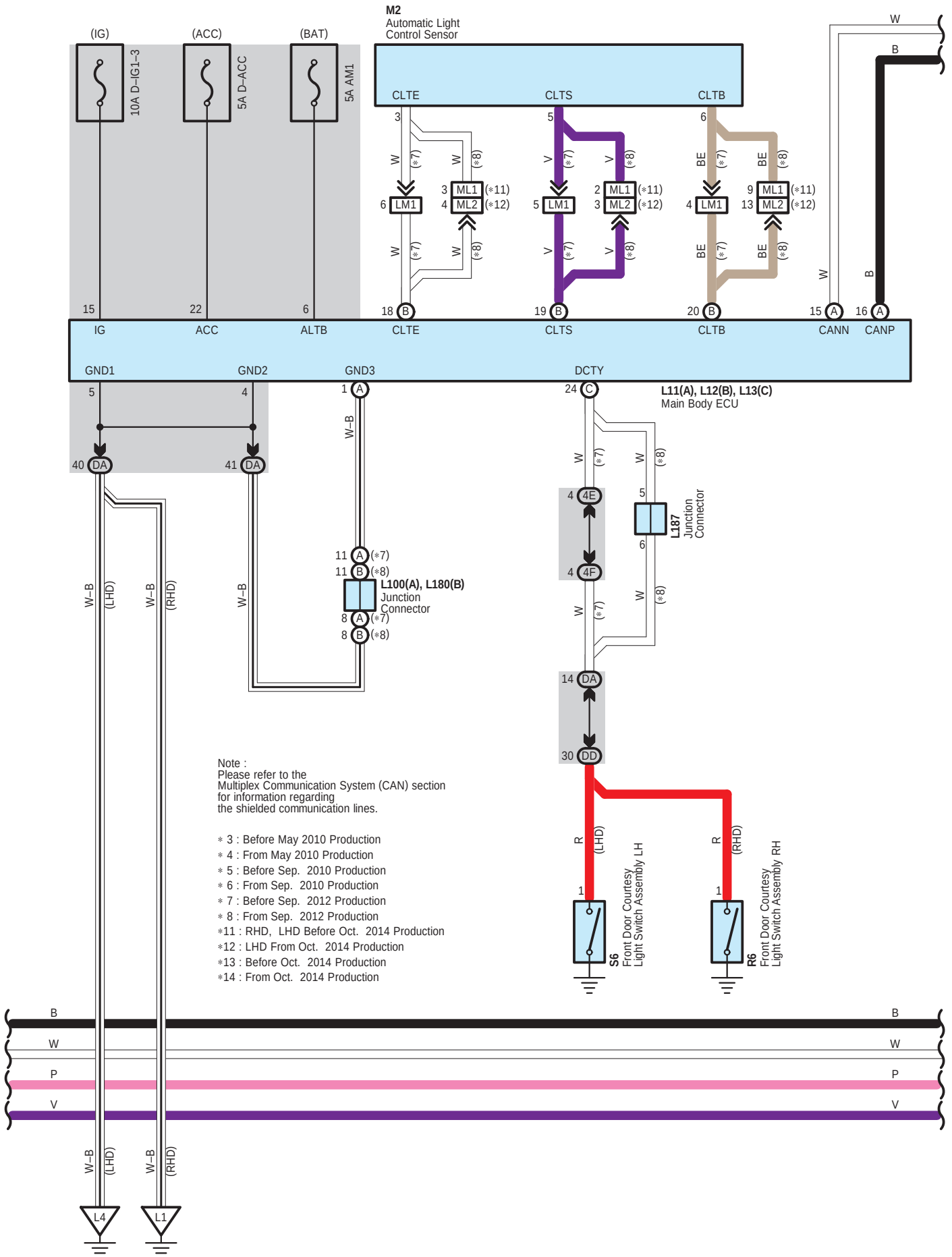
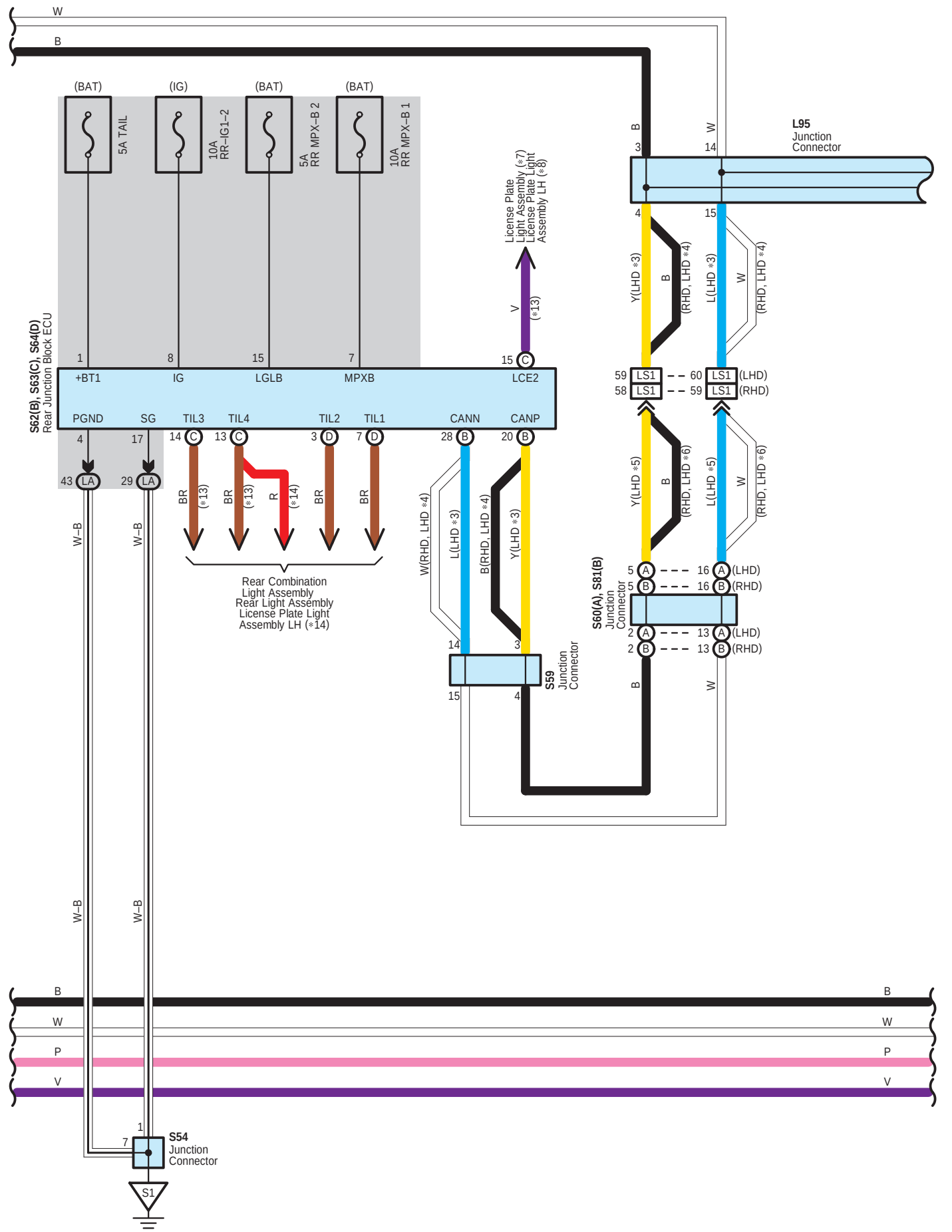
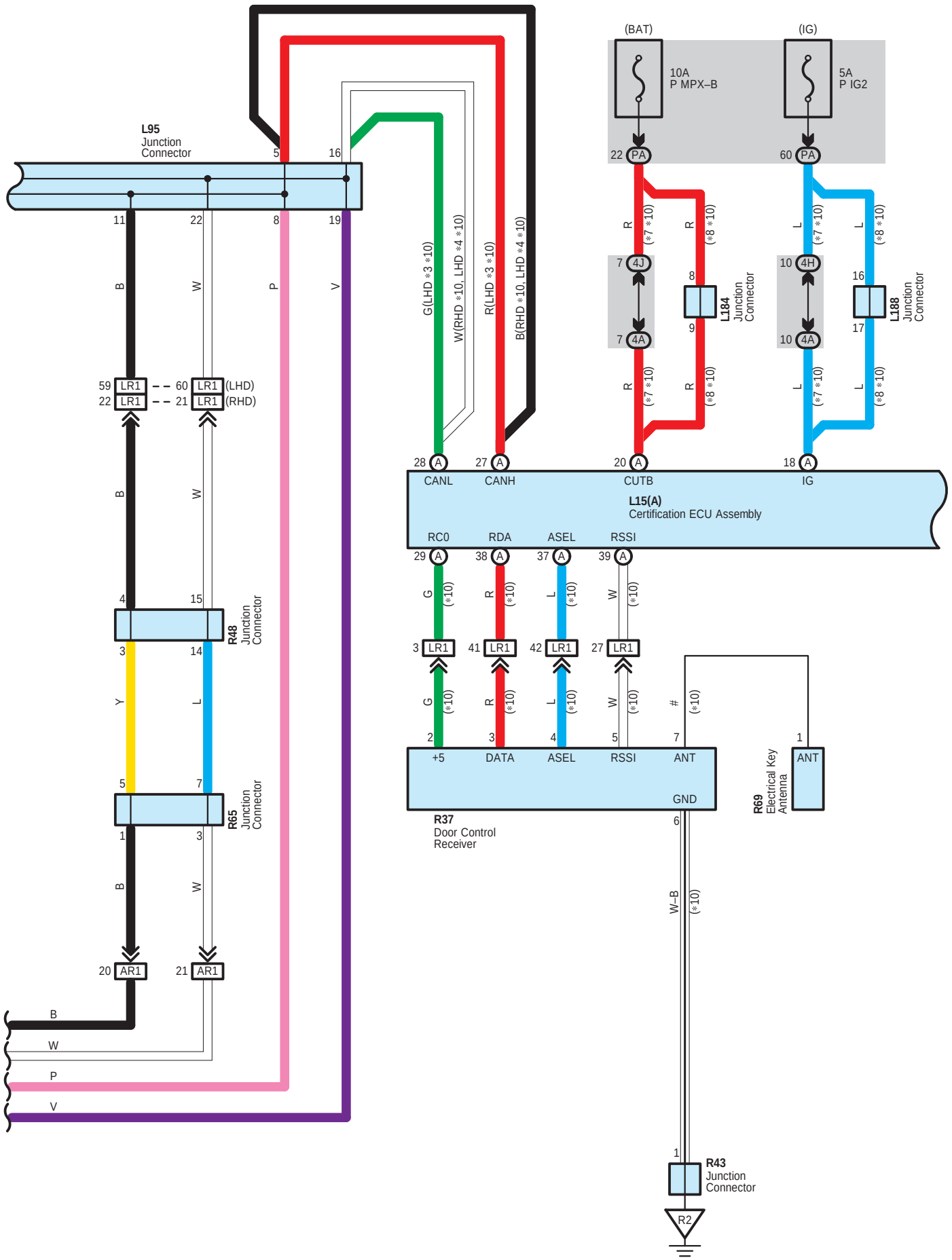


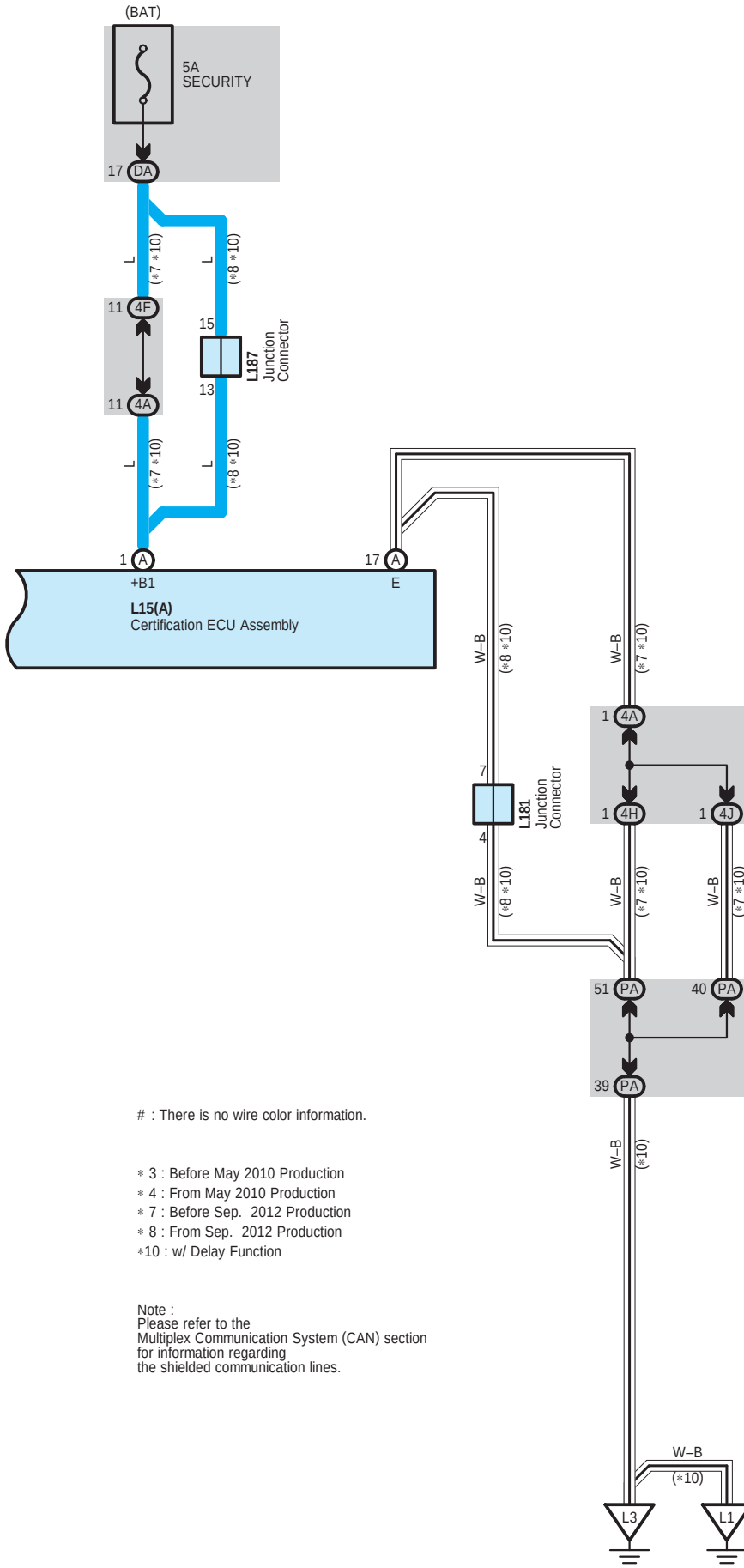








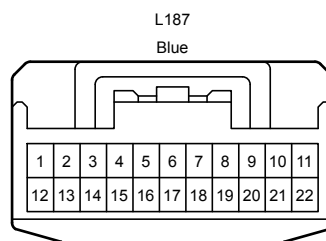
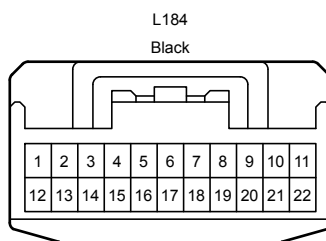
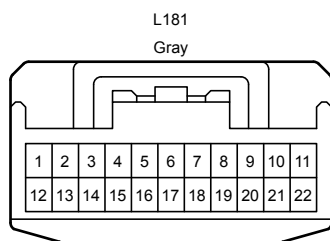
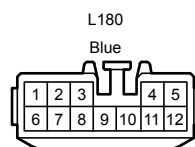
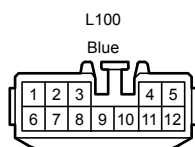
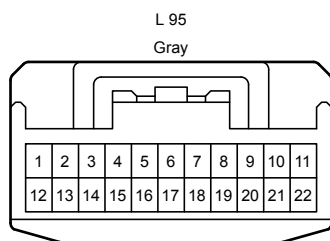
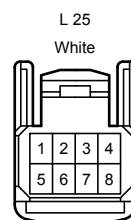
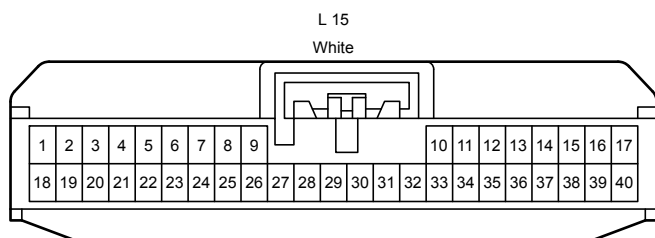
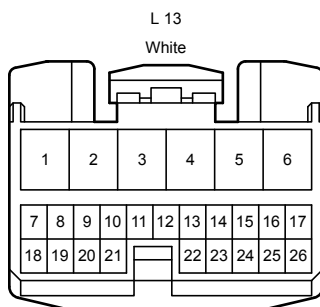
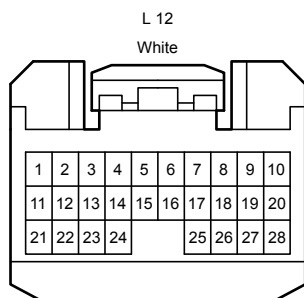
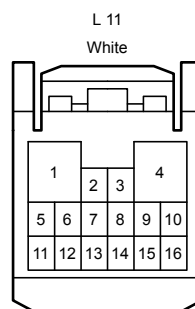
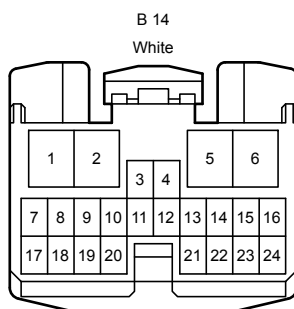
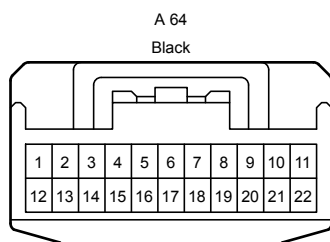
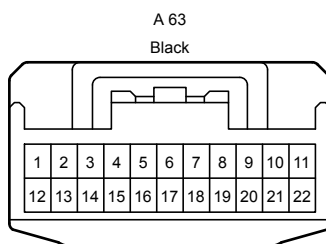
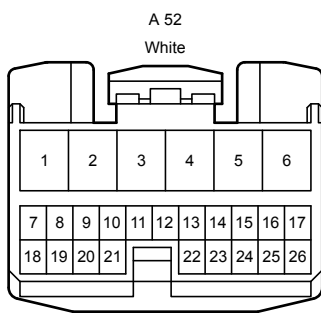
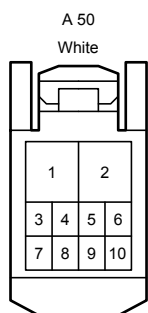


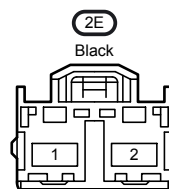
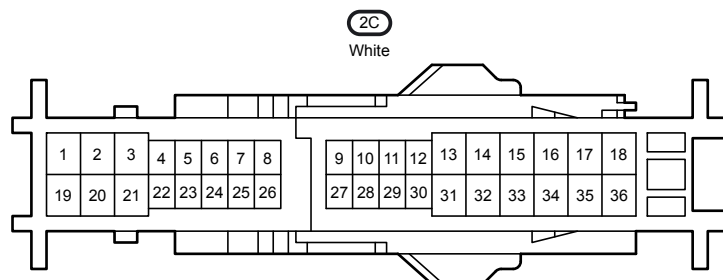
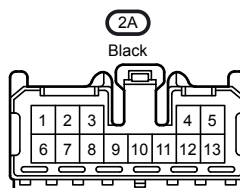
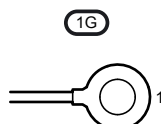
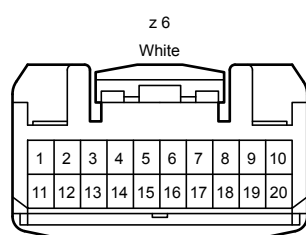
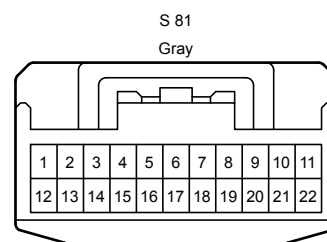
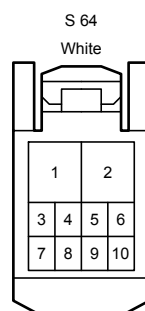
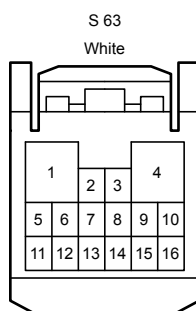
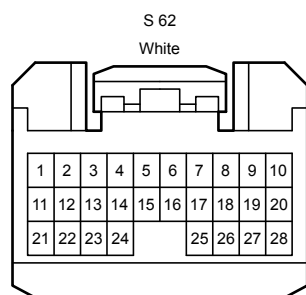
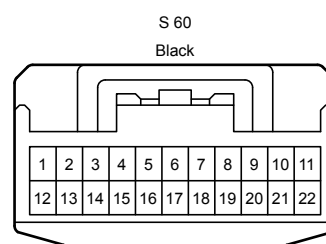
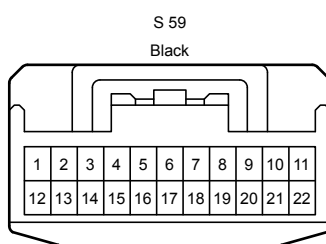
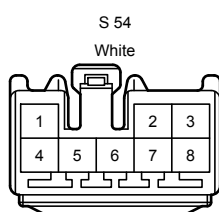
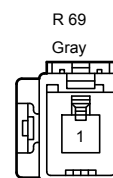
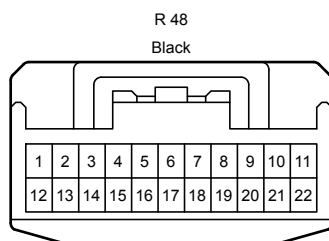
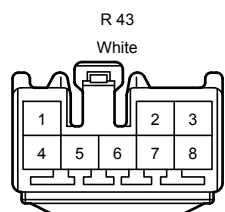
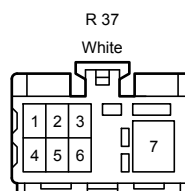
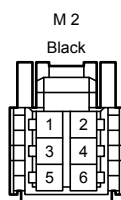
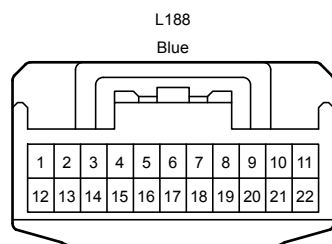


: There is no wire color information.

- * 3 : Before May 2010 Production
- * 4 : From May 2010 Production
- * 7 : Before Sep. 2012 Production
- * 8 : From Sep. 2012 Production
- *10 : w/ Delay Function

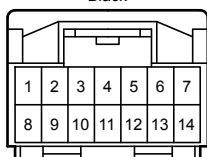
Note :
Please refer to the
Multiplex Communication System (CAN) section
for information regarding
the shielded communication lines.





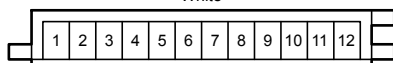
2G

Black



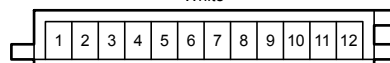
4A

White



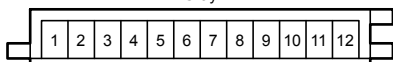
4E

White



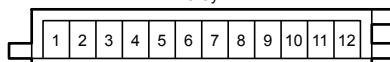
4F

Gray



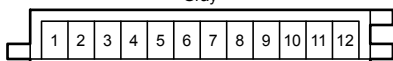
4H

Gray



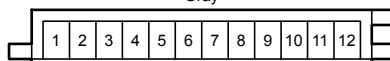
4J

Gray



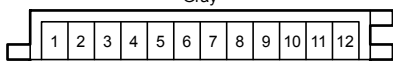
5F

Gray



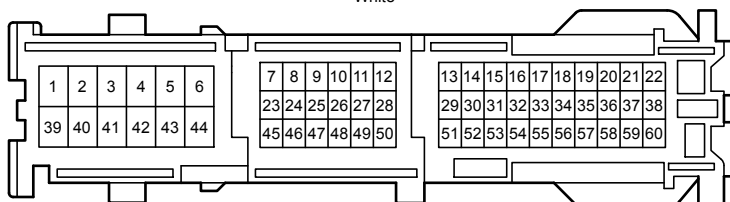
5J

Gray



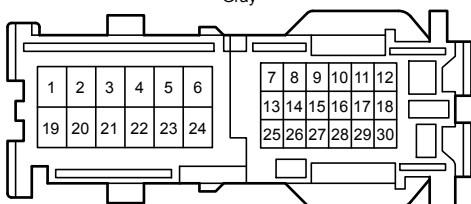
DA

White



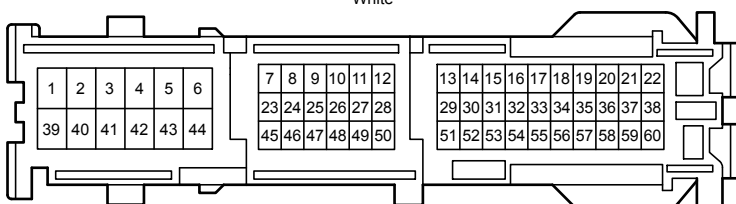
DD

Gray



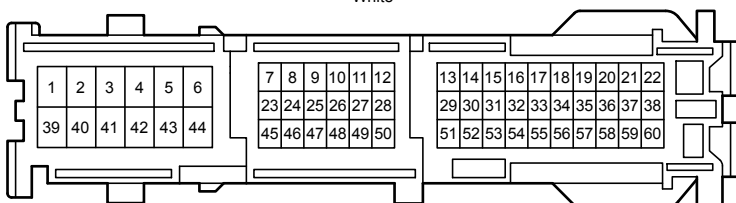
LA

White

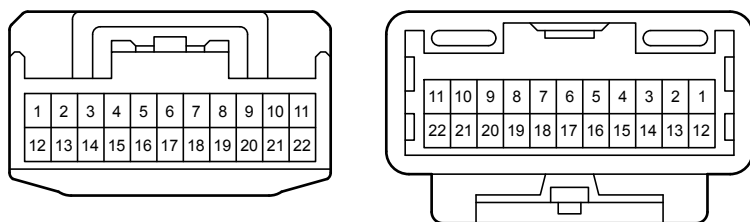


PA

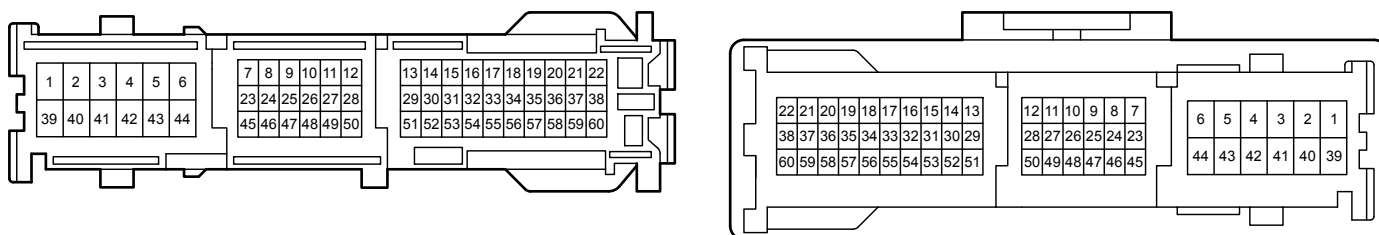
White



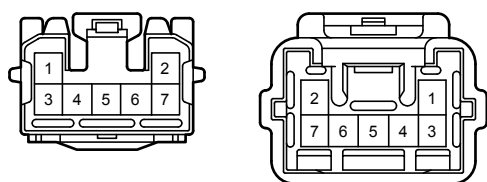
AR1
White



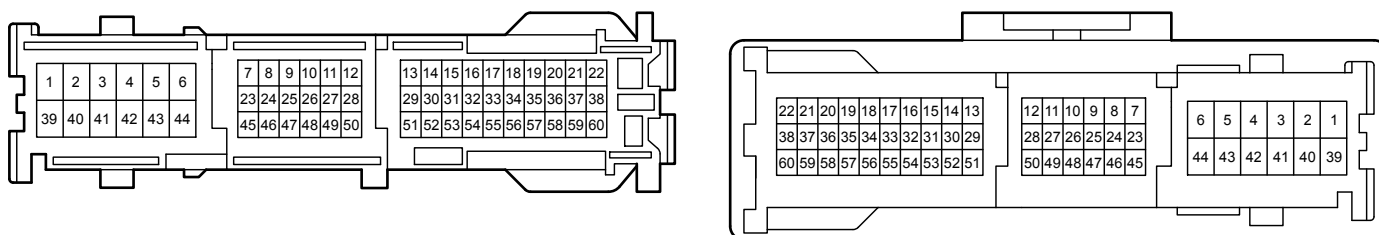
LA3
White



LM1
White



LR1
White



LS1
White

