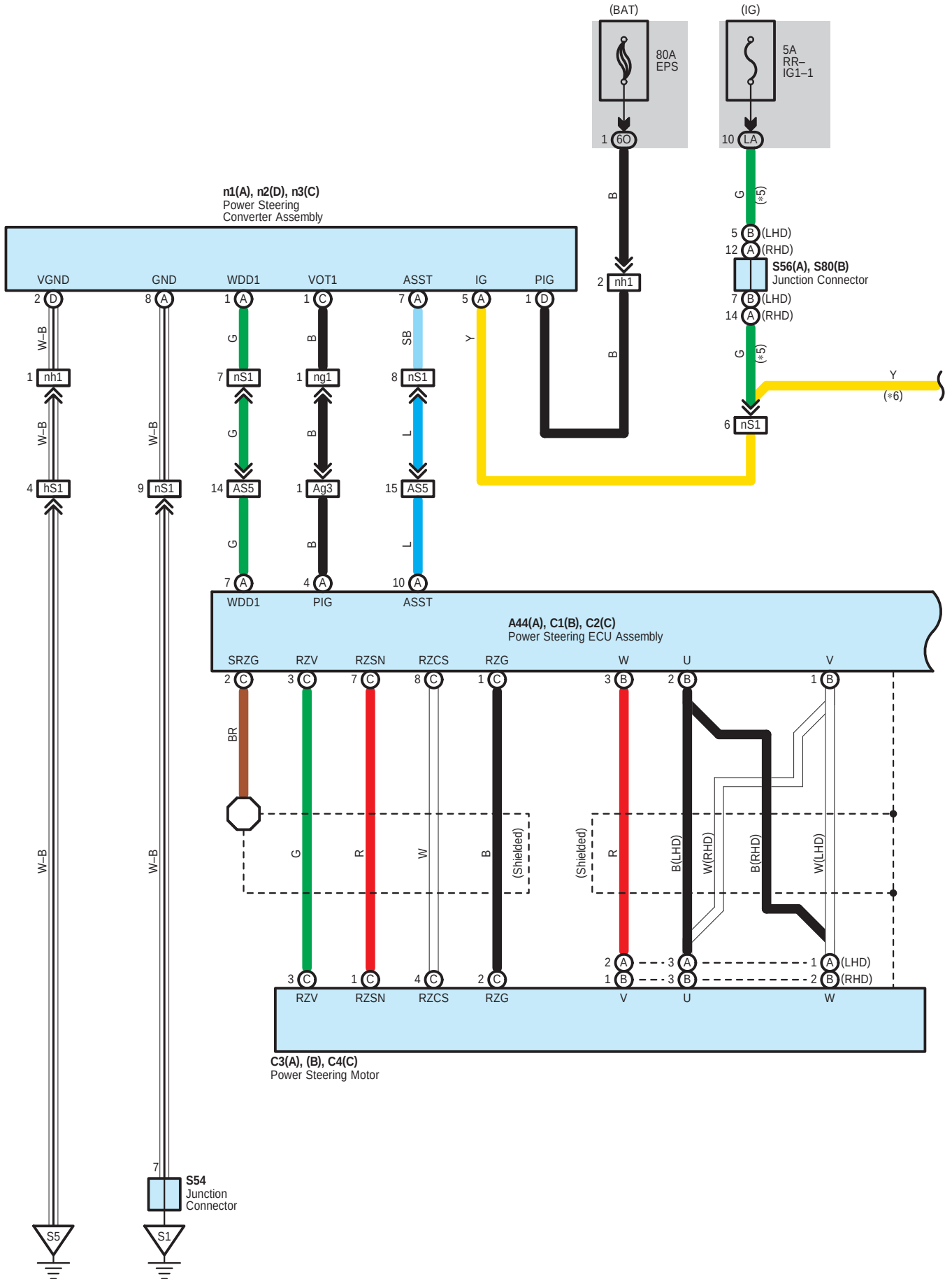
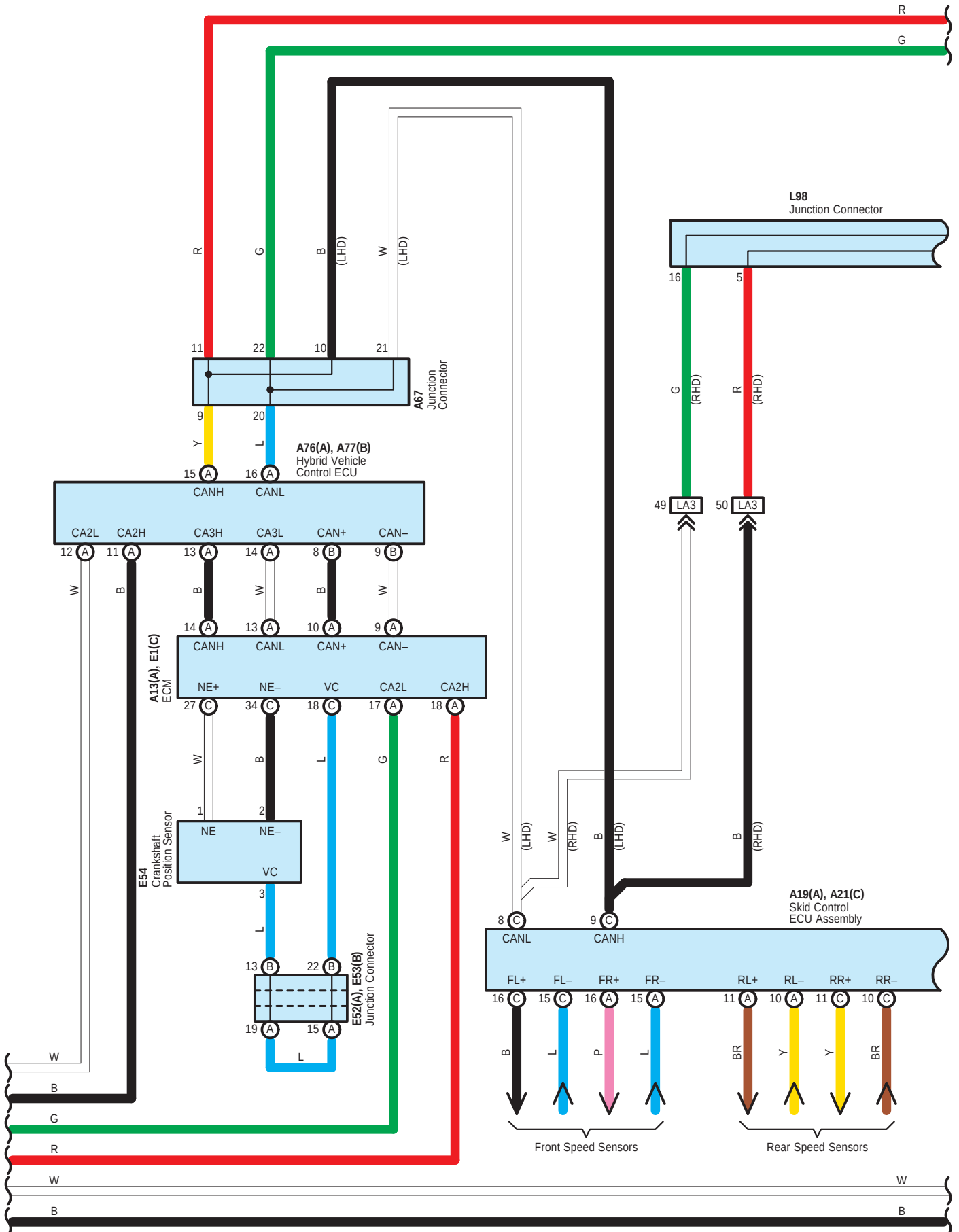
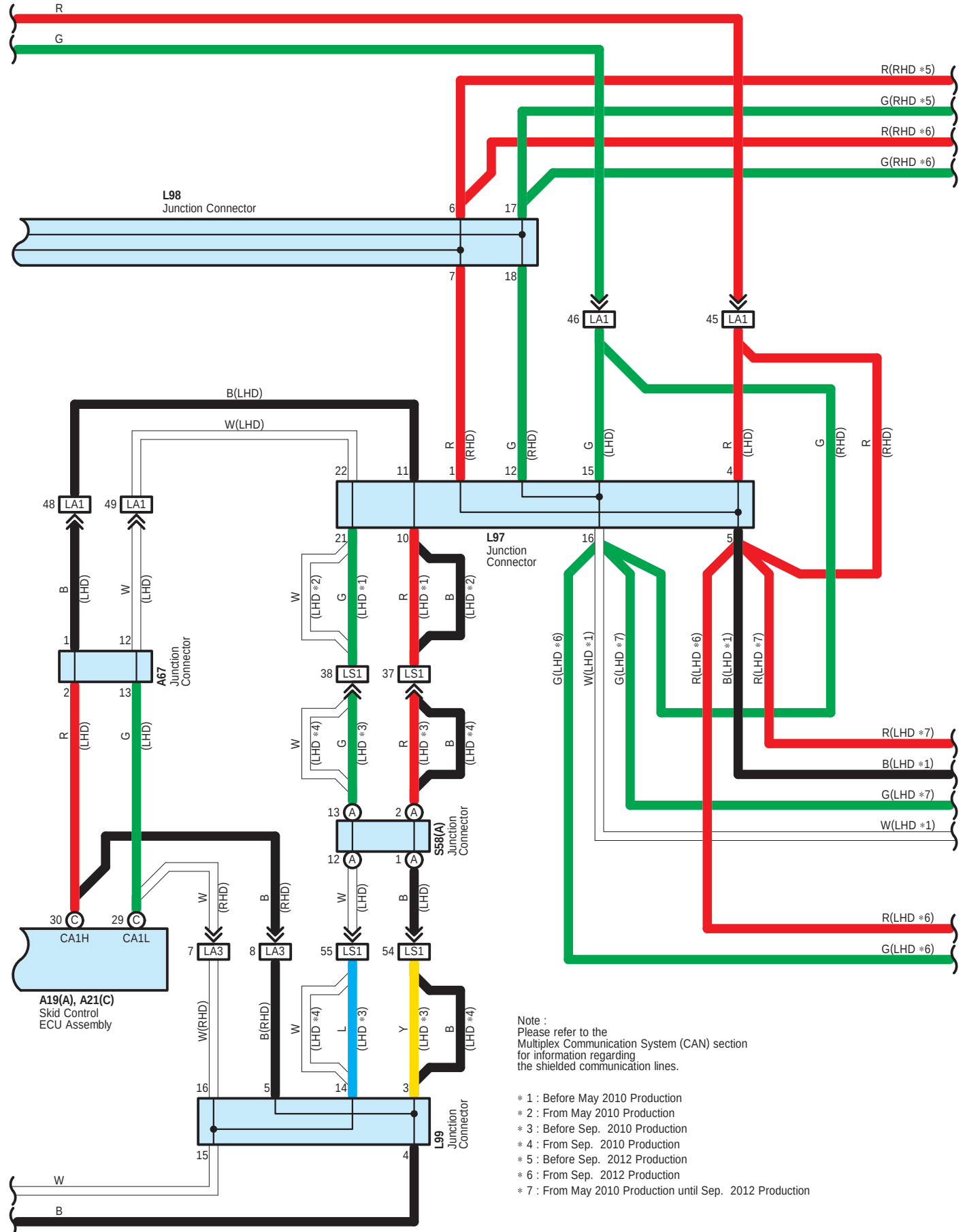
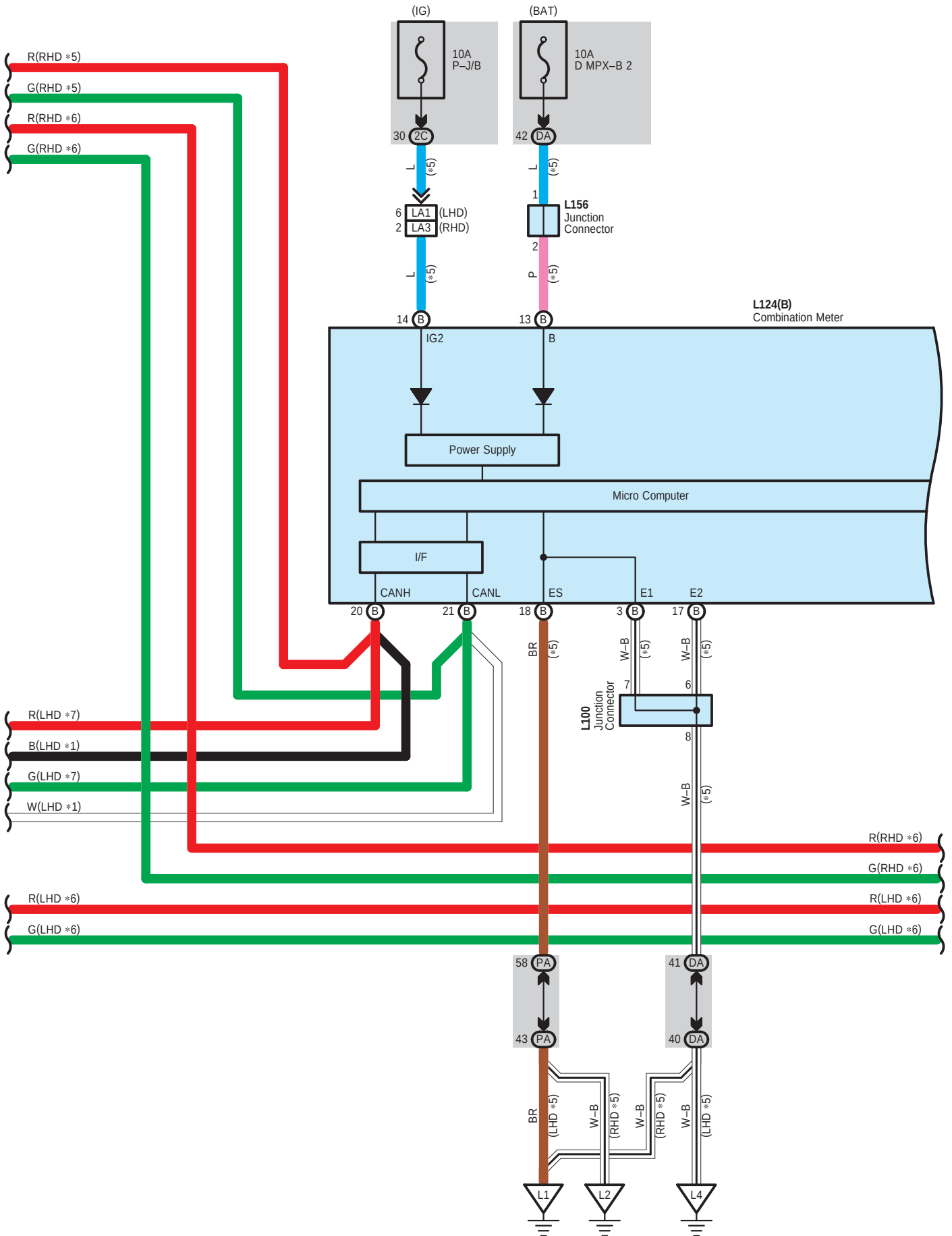




- [illegible]

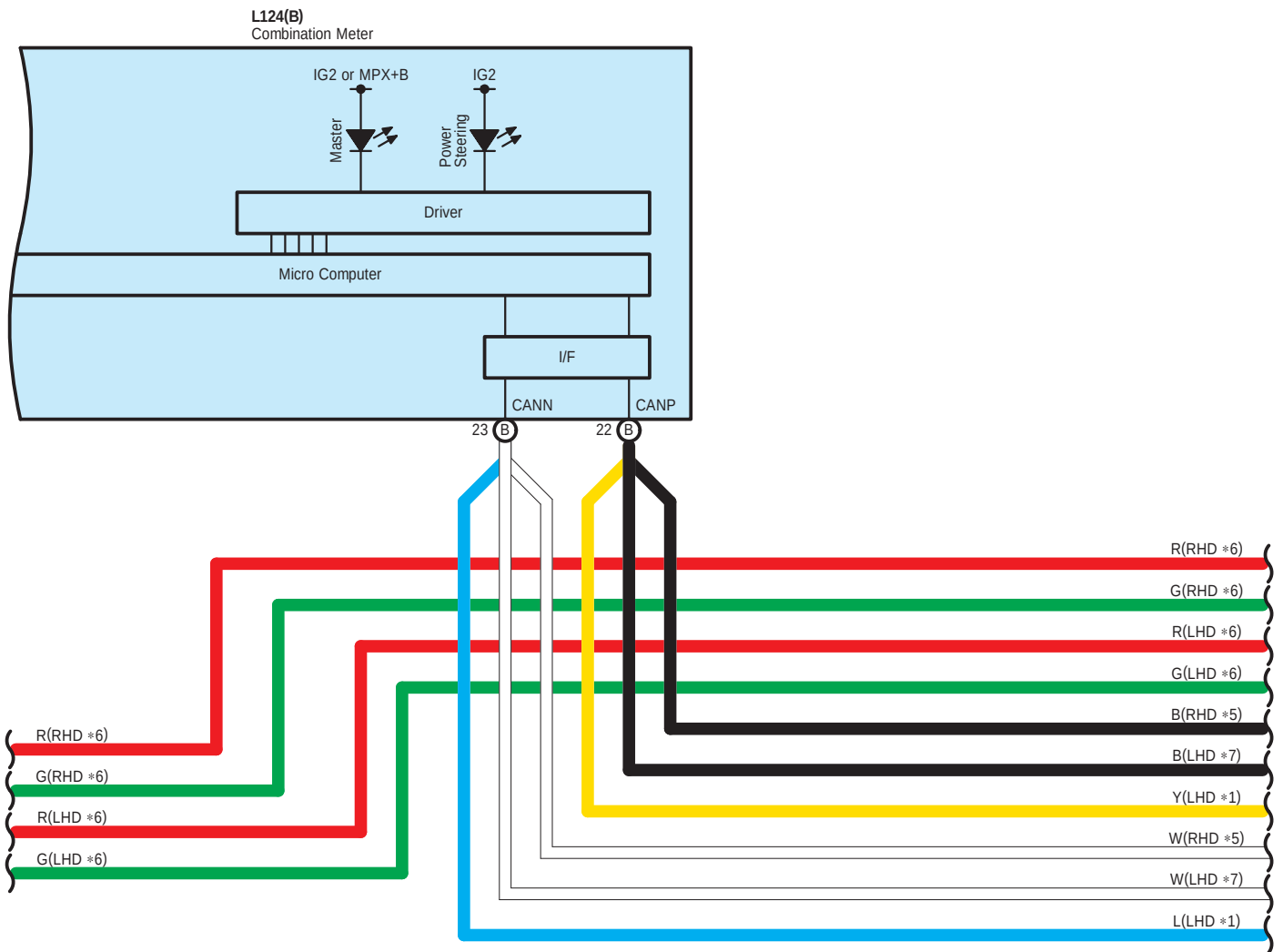






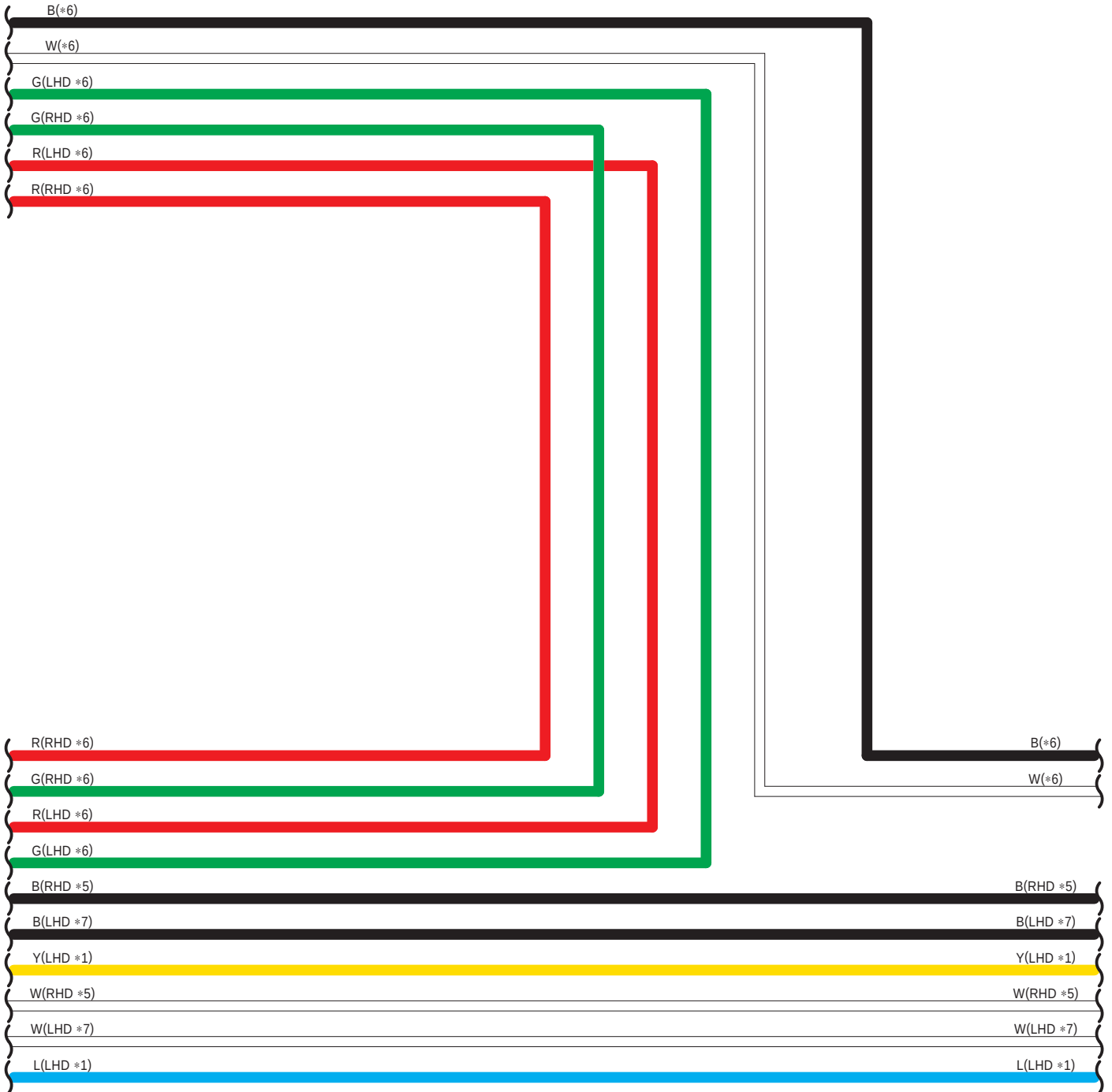
Note :
Please refer to the
Multiplex Communication System (CAN) section
for information regarding
the shielded communication lines.

- * 1 : Before May 2010 Production
- * 5 : Before Sep. 2012 Production
- * 6 : From Sep. 2012 Production
- * 7 : From May 2010 Production until Sep. 2012 Production



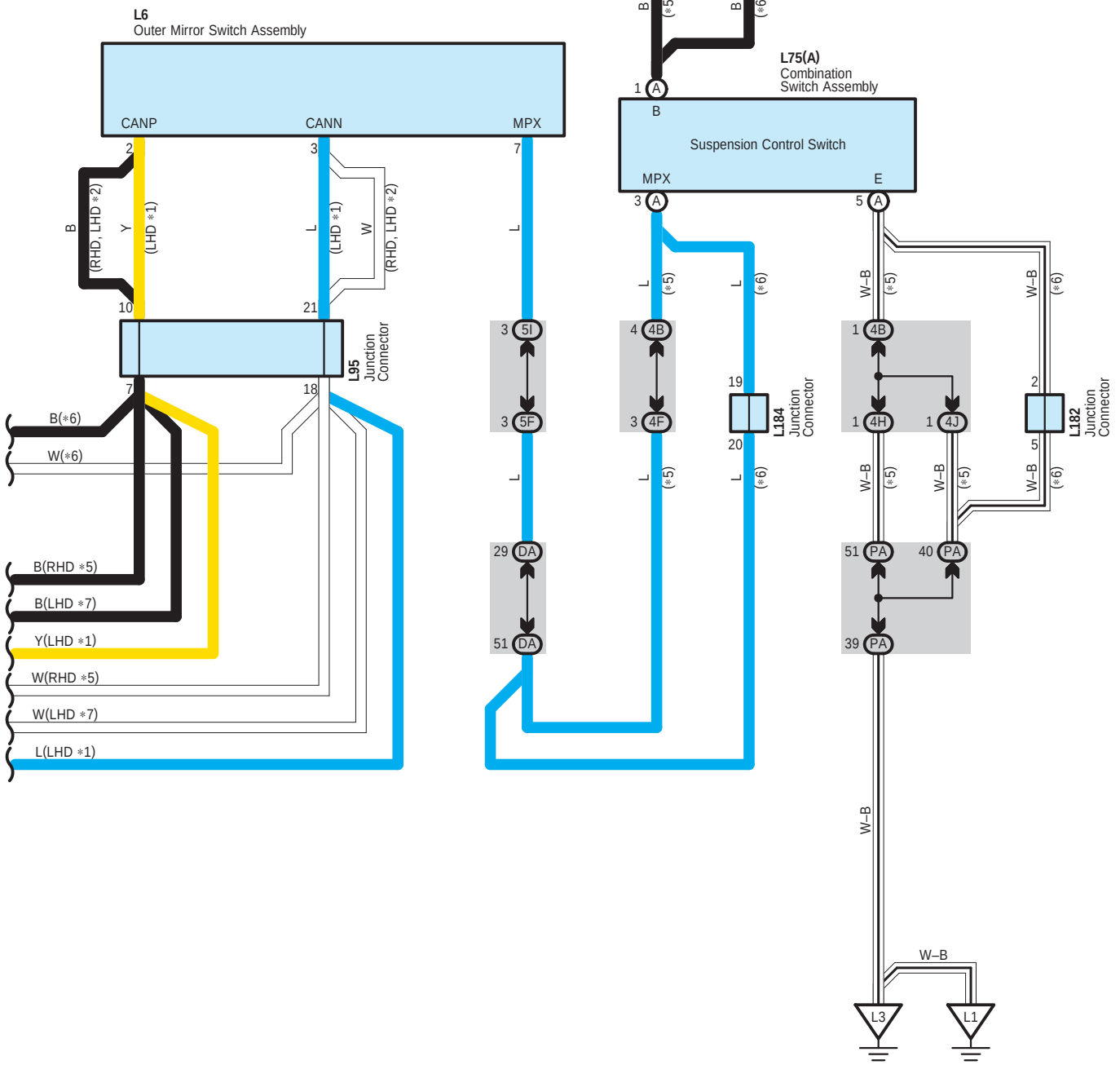


- * 1 : Before May 2010 Production
- * 5 : Before Sep. 2012 Production
- * 6 : From Sep. 2012 Production
- * 7 : From May 2010 Production until Sep. 2012 Production

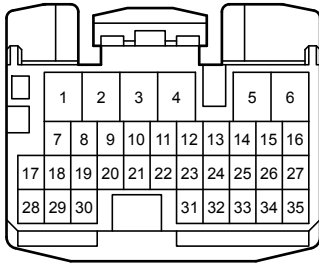


Note :
Please refer to the
Multiplex Communication System (CAN)
section for information regarding
the shielded communication lines.

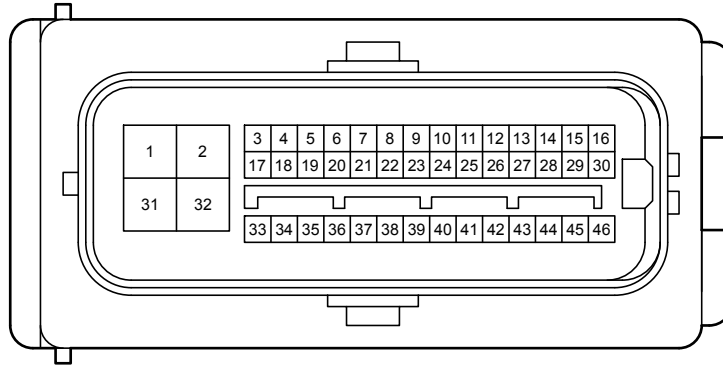
- * 1 : Before May 2010 Production
- * 2 : From May 2010 Production
- * 5 : Before Sep. 2012 Production
- * 6 : From Sep. 2012 Production
- * 7 : From May 2010 Production until Sep. 2012 Production



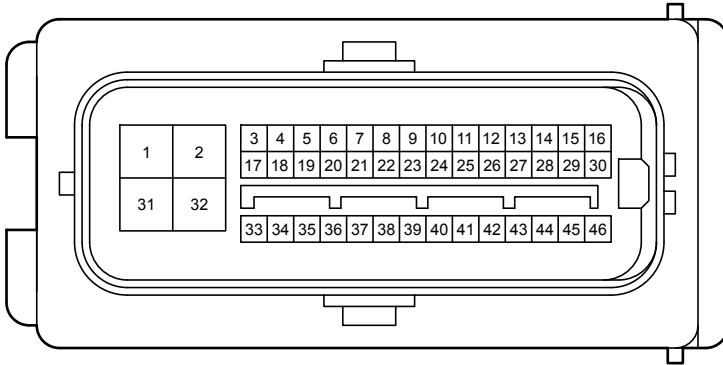
A 13
White



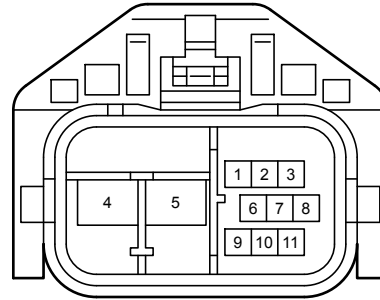
A 19
Black



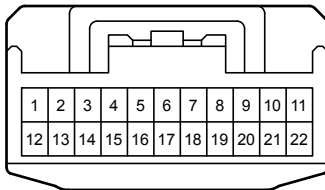
A 21
Gray



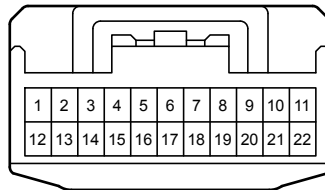
A 44
Black



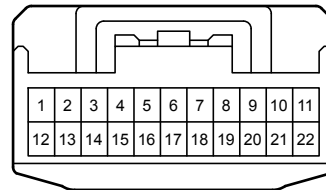
A 65
White



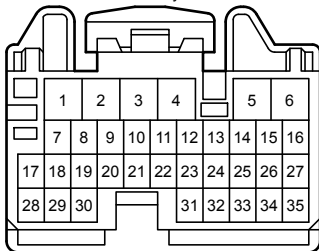
A 66
Black



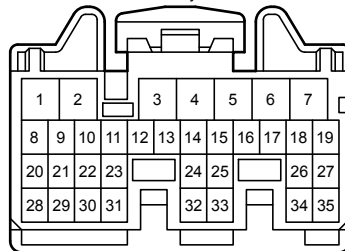
A 67
Black



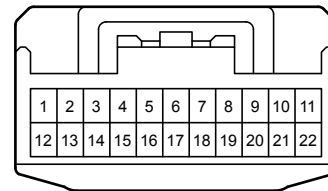
A 76
Gray



A 77
Gray

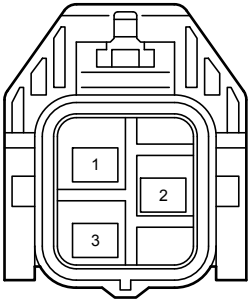


A 89
White



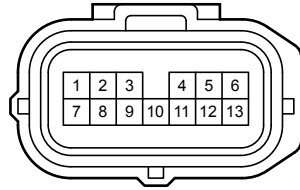
C 1

Black



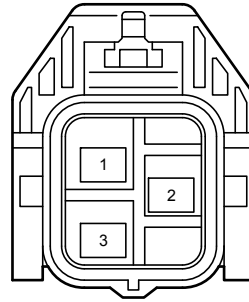
C 2

Black



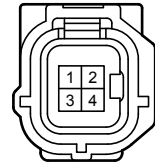
C 3

Gray



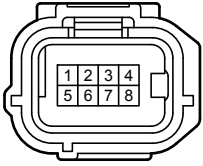
C 4

Gray



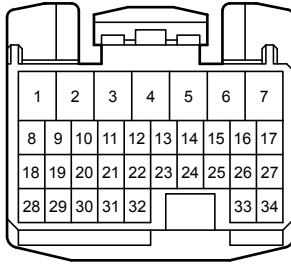
C 5

Gray



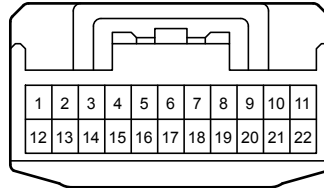
E 1

White



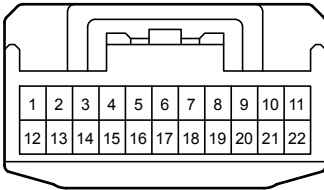
E 52

Black



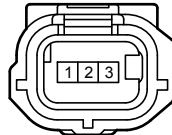
E 53

Black



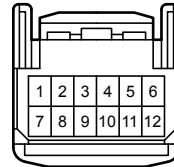
E 54

Black



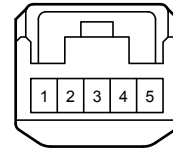
L 6

White



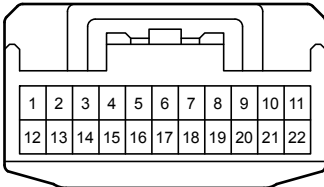
L 75

White



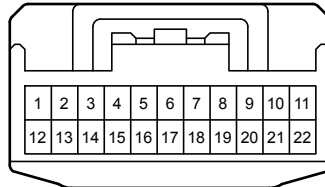
L 95

Gray



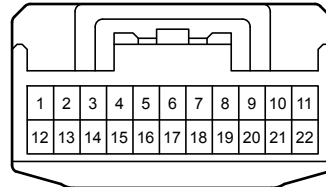
L 97

Black



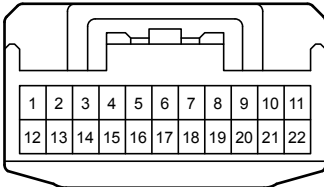
L 98

Gray



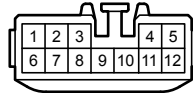
L 99

Black



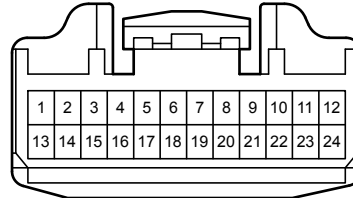
L100

Blue



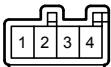
L124

Black



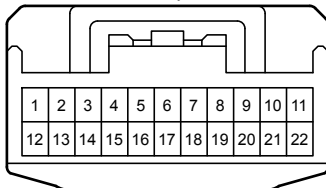
L156

Black



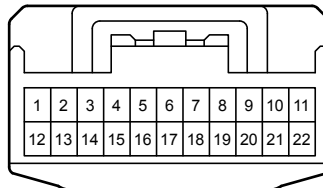
L182

Gray



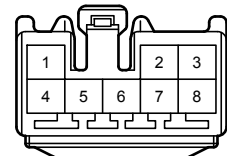
L184

Black

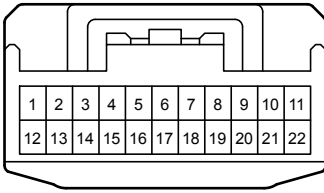


S 54

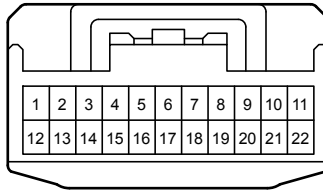
White



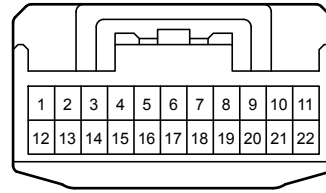
S 56
White



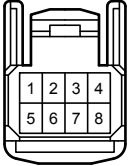
S 58
White



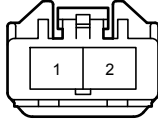
S 80
White



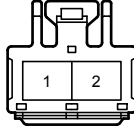
n 1
White



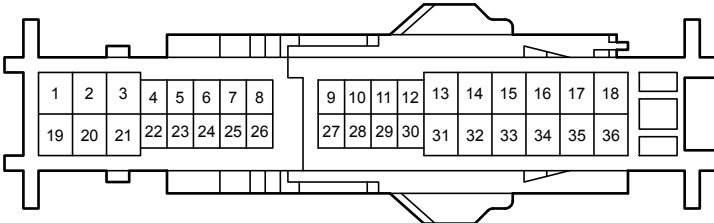
n 2
Gray



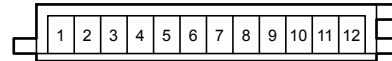
n 3
White



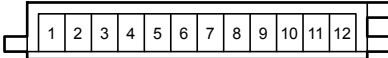
2C
White



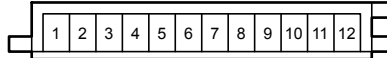
4B
Gray



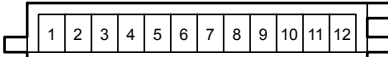
4F
Gray



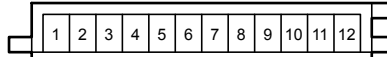
4H
Gray



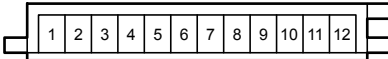
4J
Gray



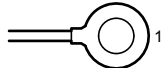
5F
Gray



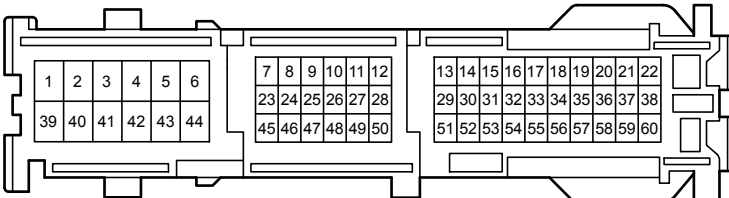
5I
White



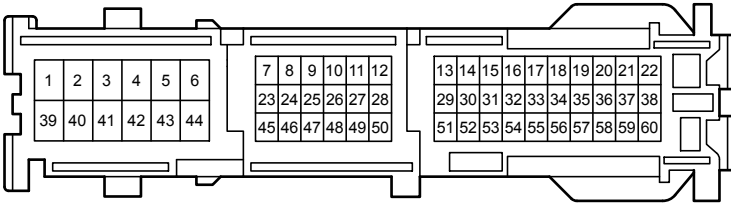
6O



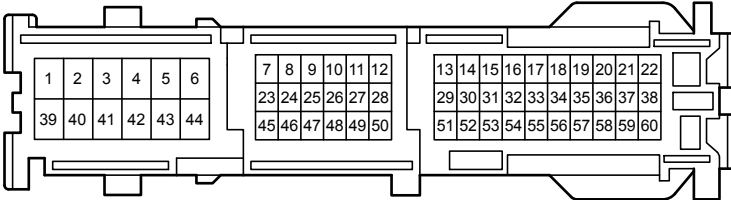
DA
White



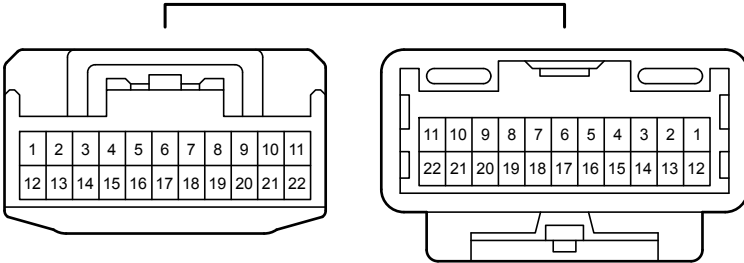
LA
White



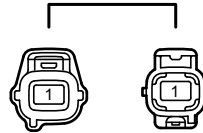
PA
White



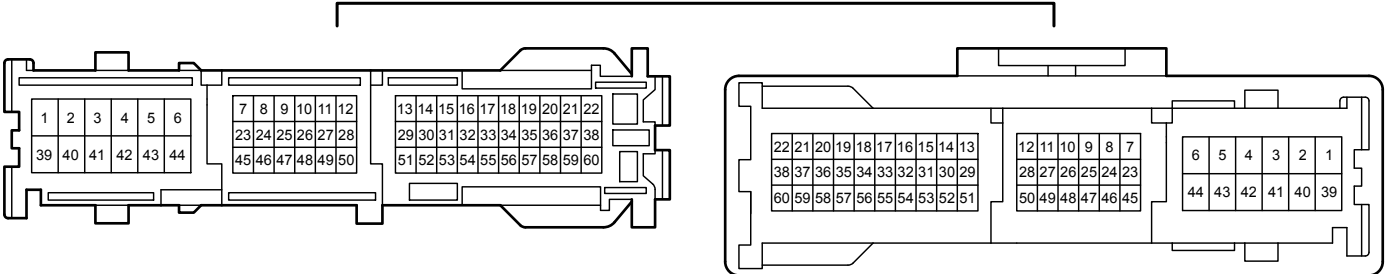
AS5
White



Ag3
Black



LA1
White



LA3
White

