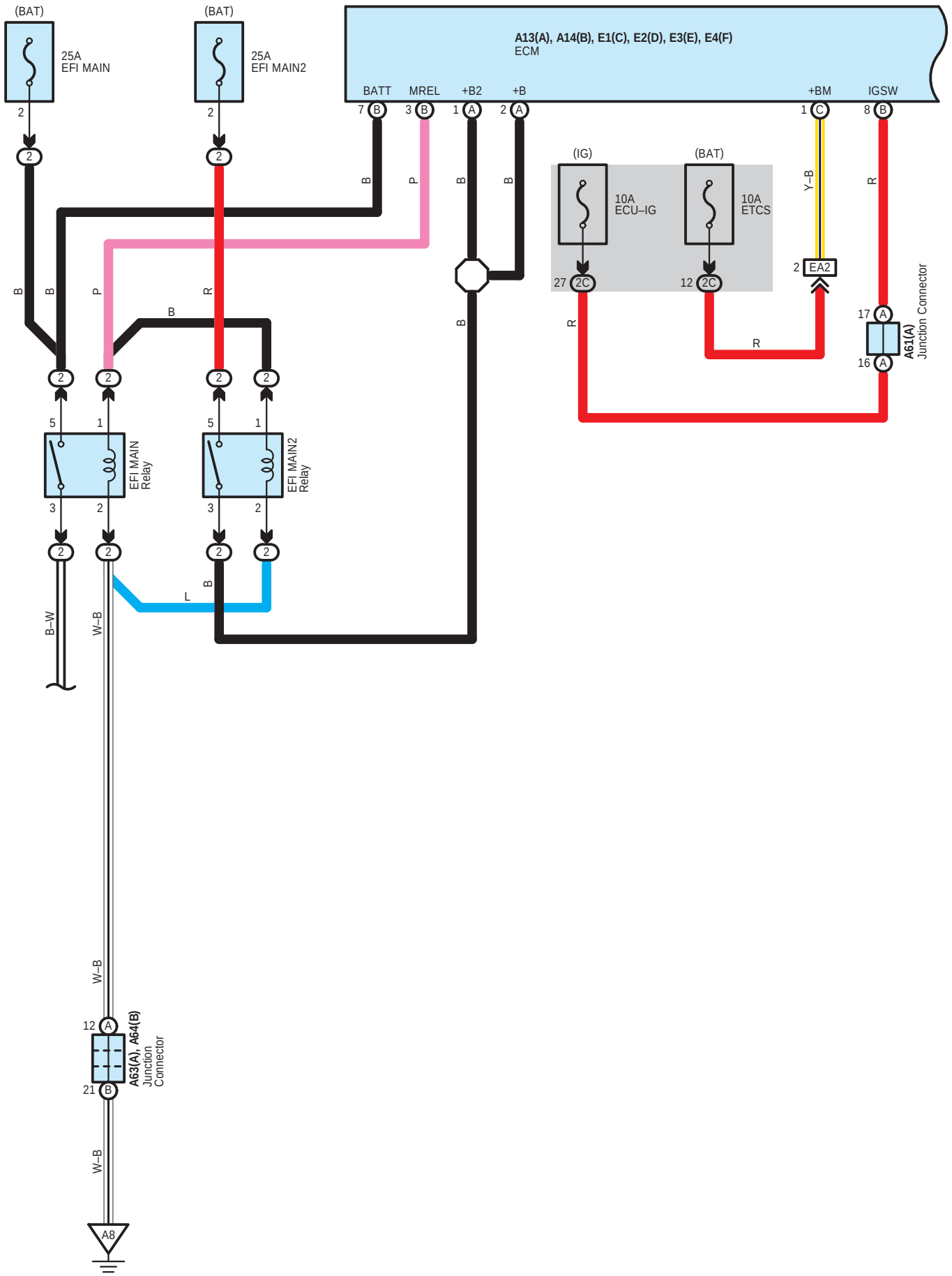
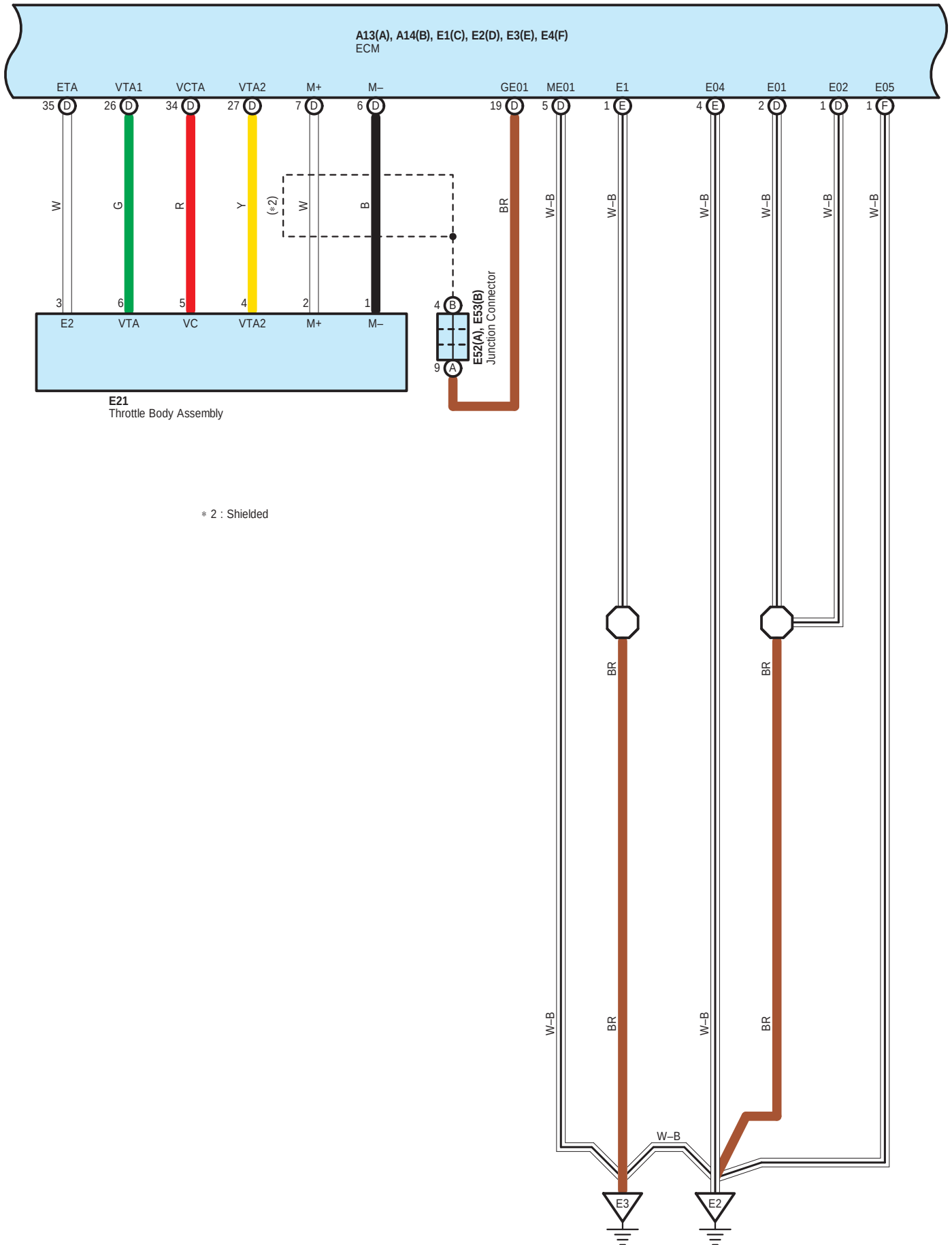
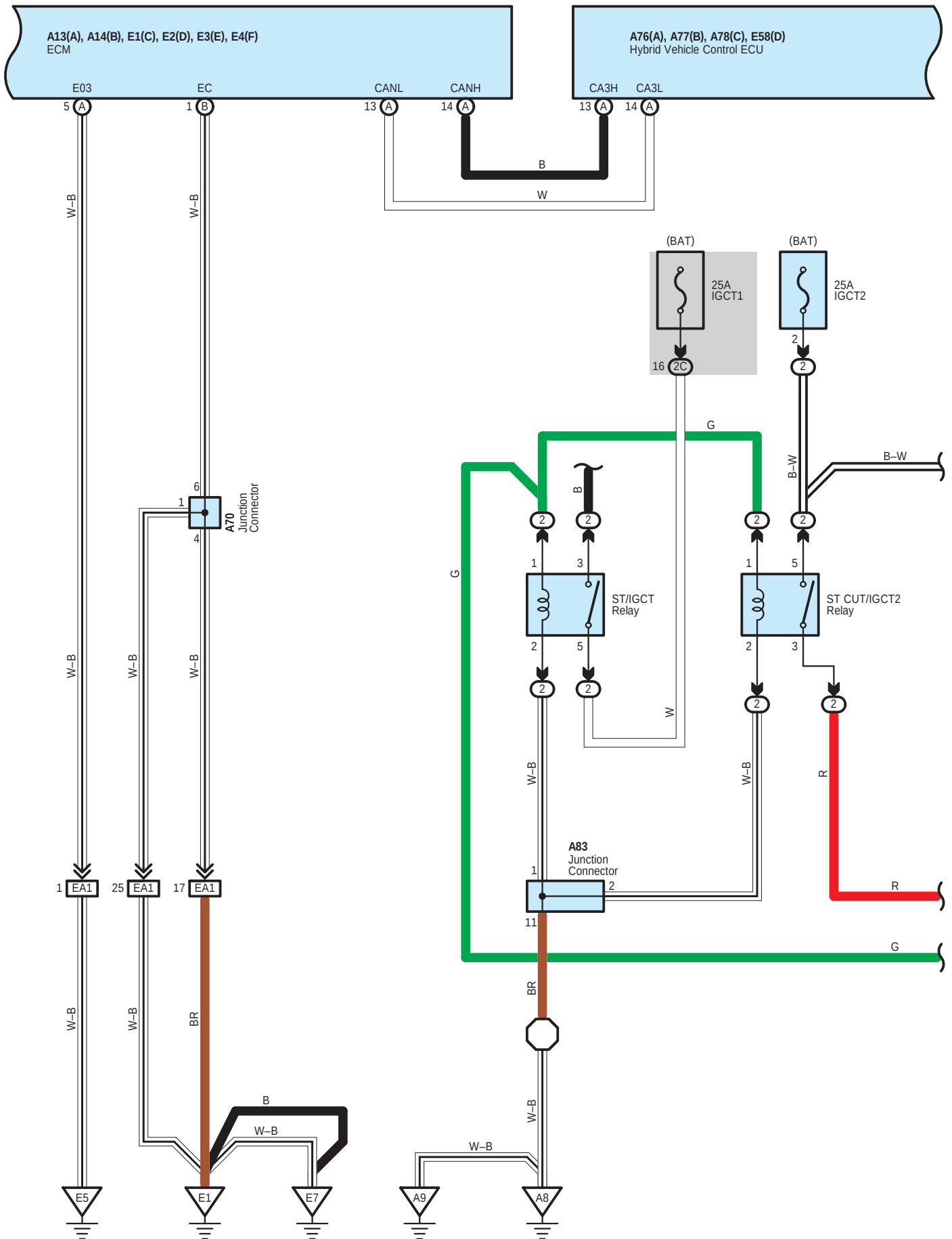
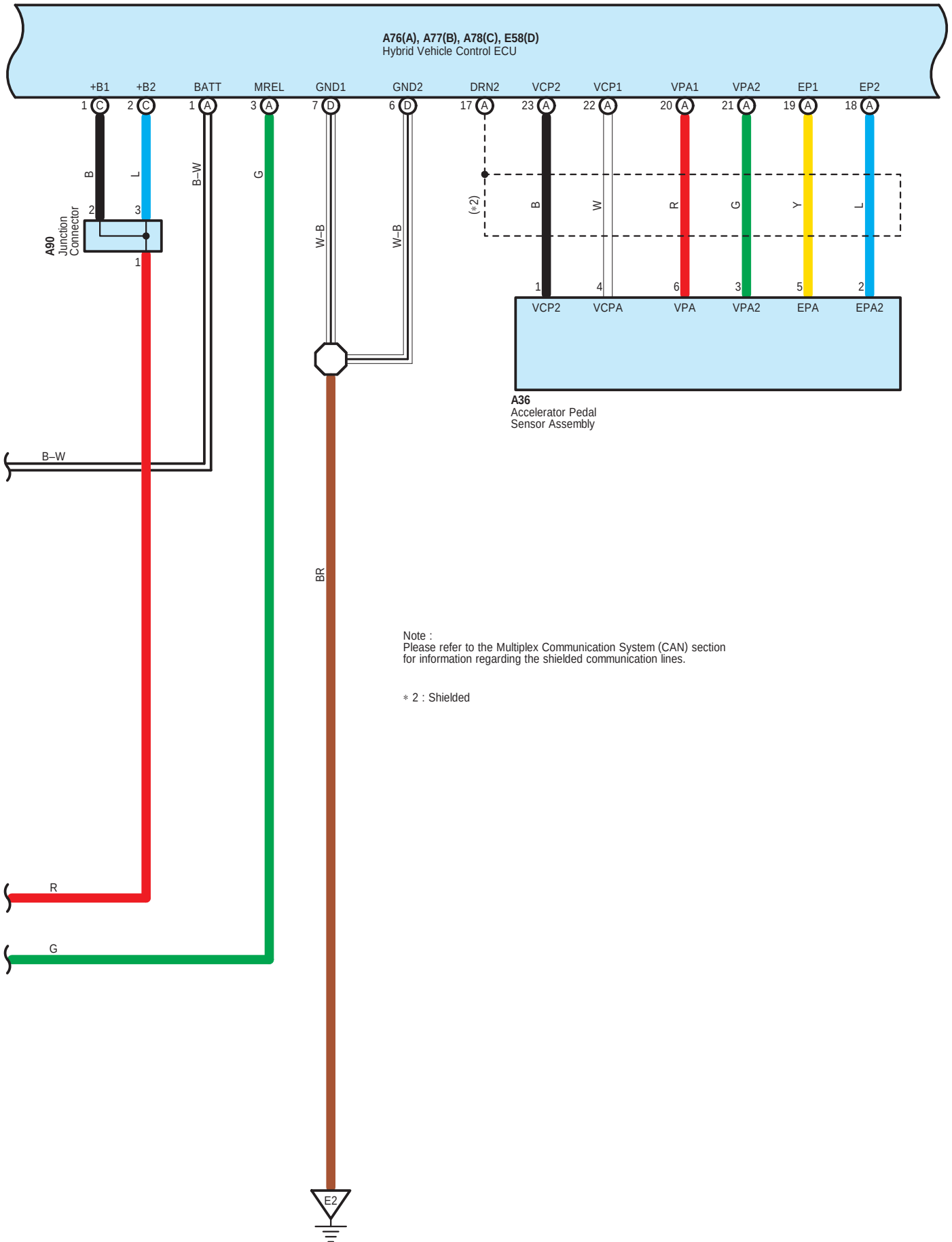
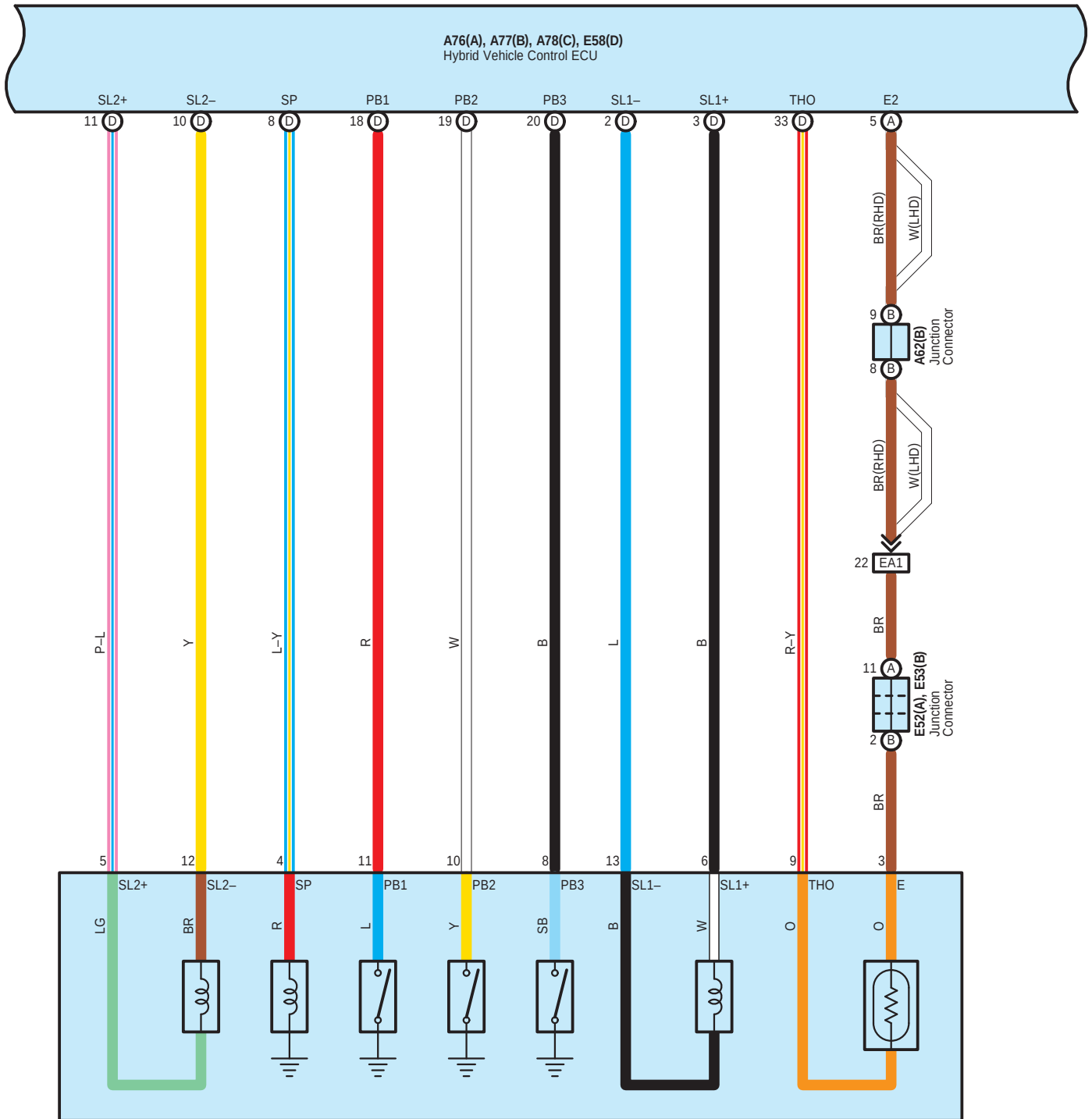




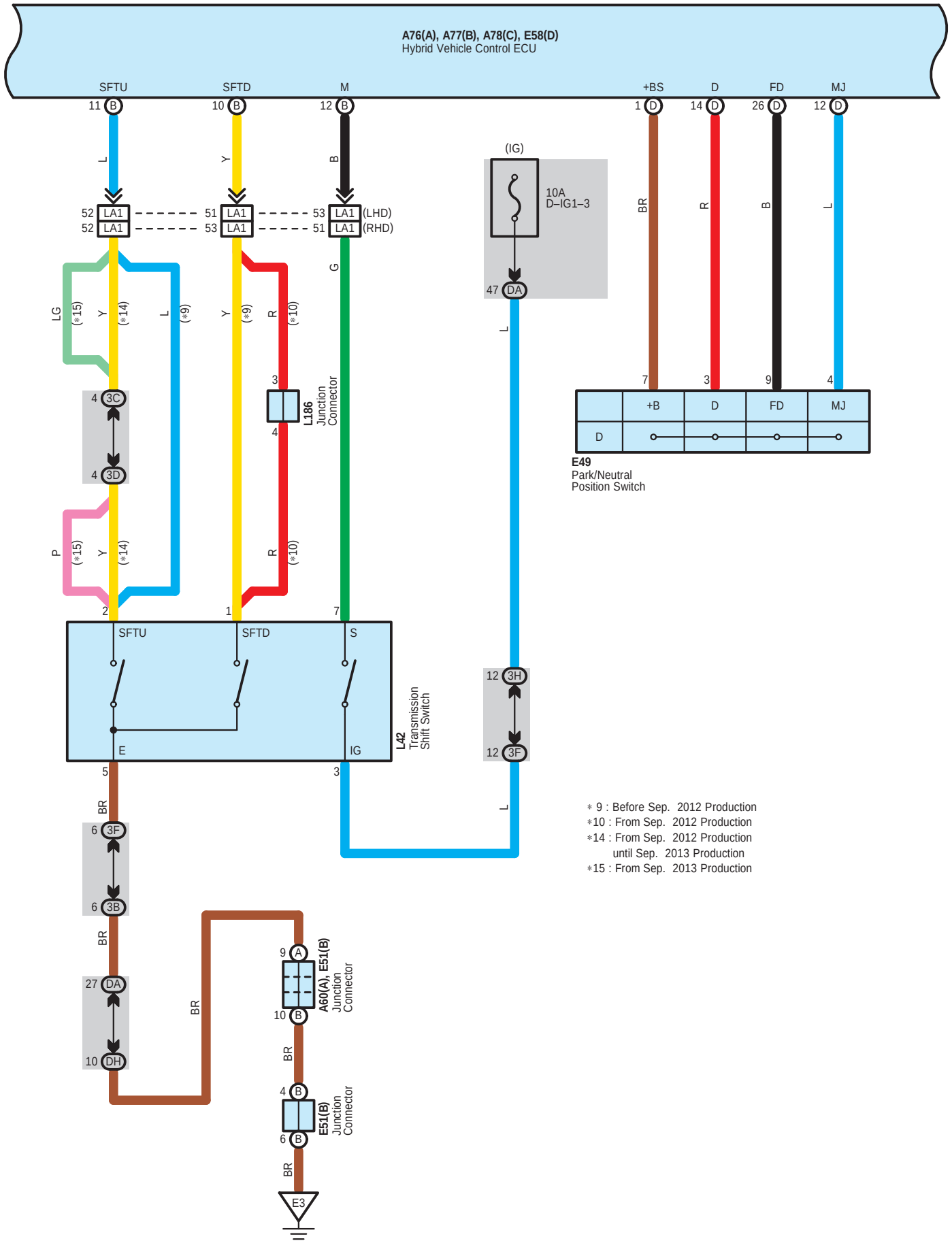


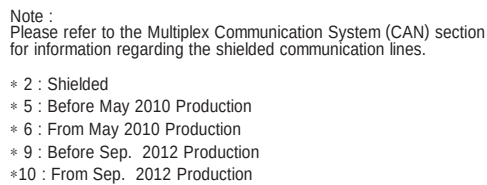




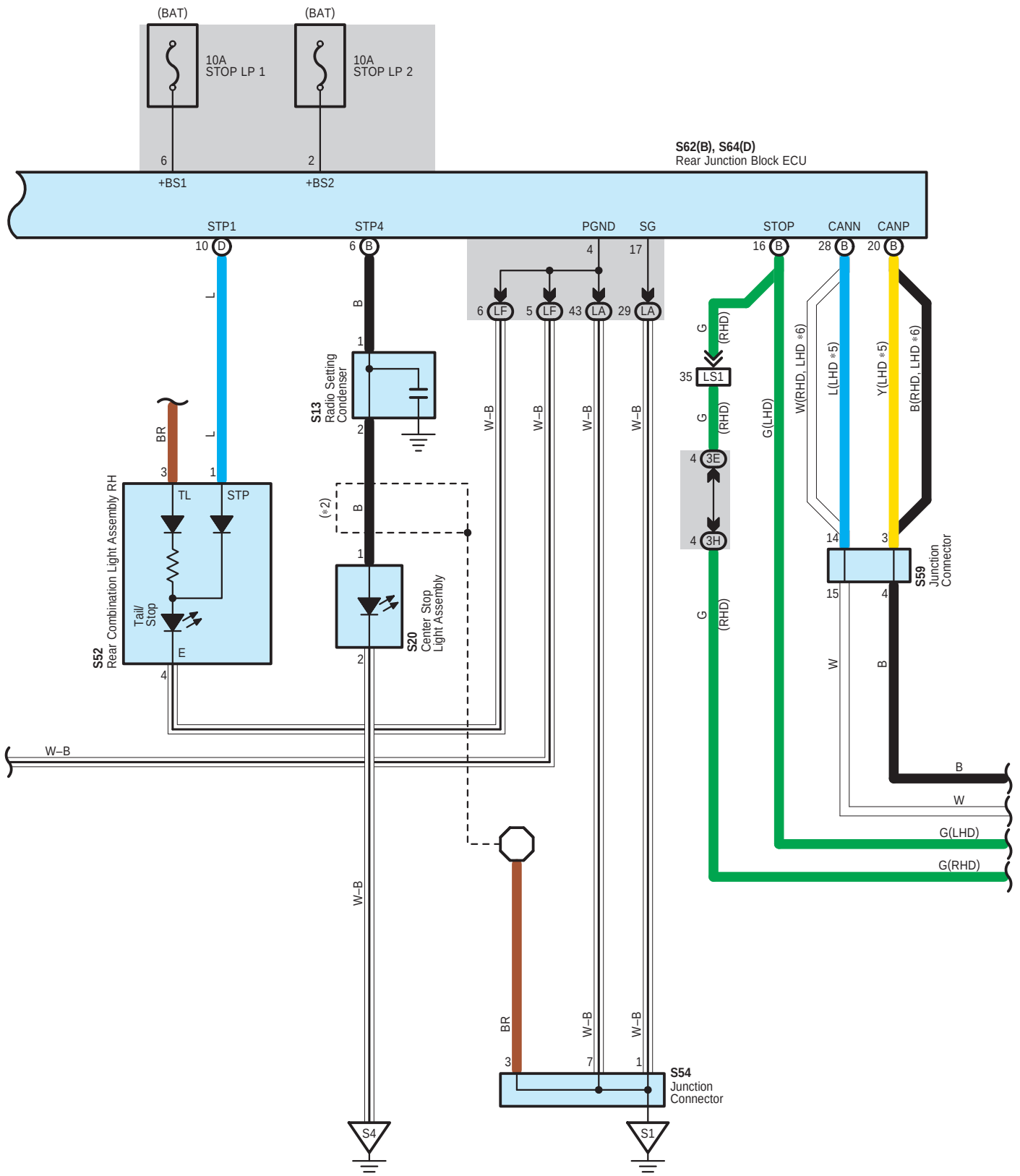


E64
Electronically Controlled
Transmission Solenoid

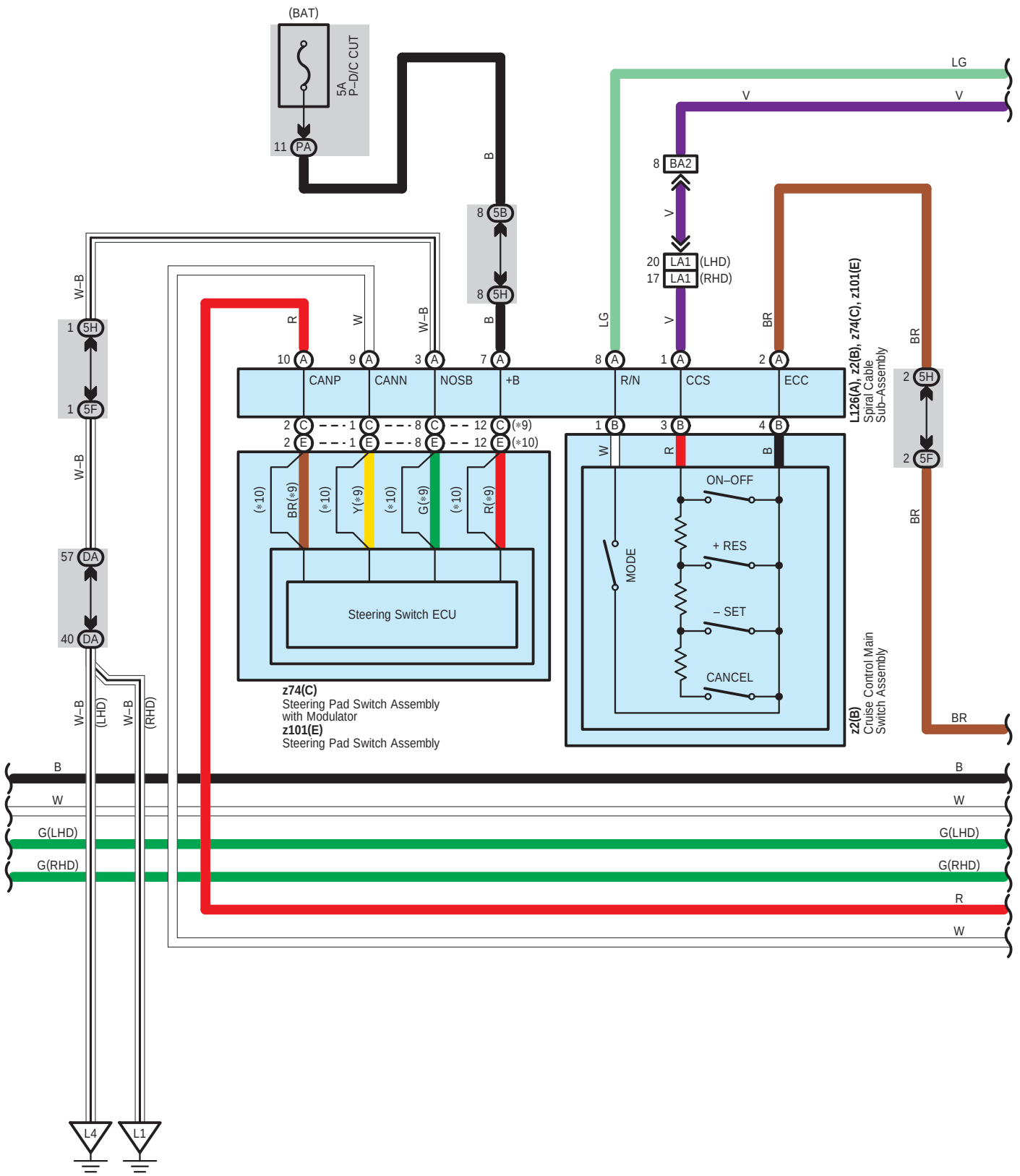




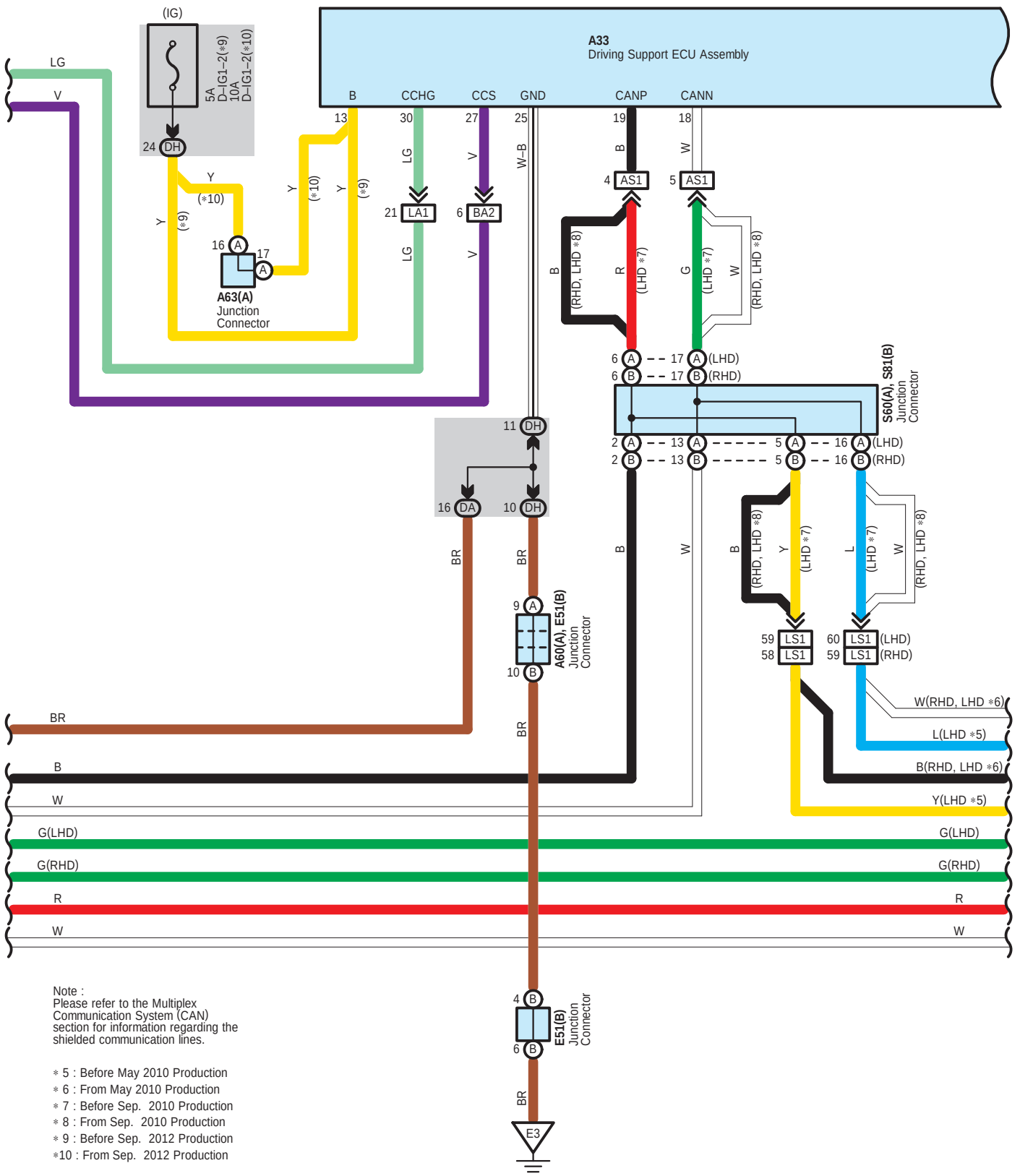
A76(A), A77(B), A78(C), E58(D)
Hybrid Vehicle Control ECU



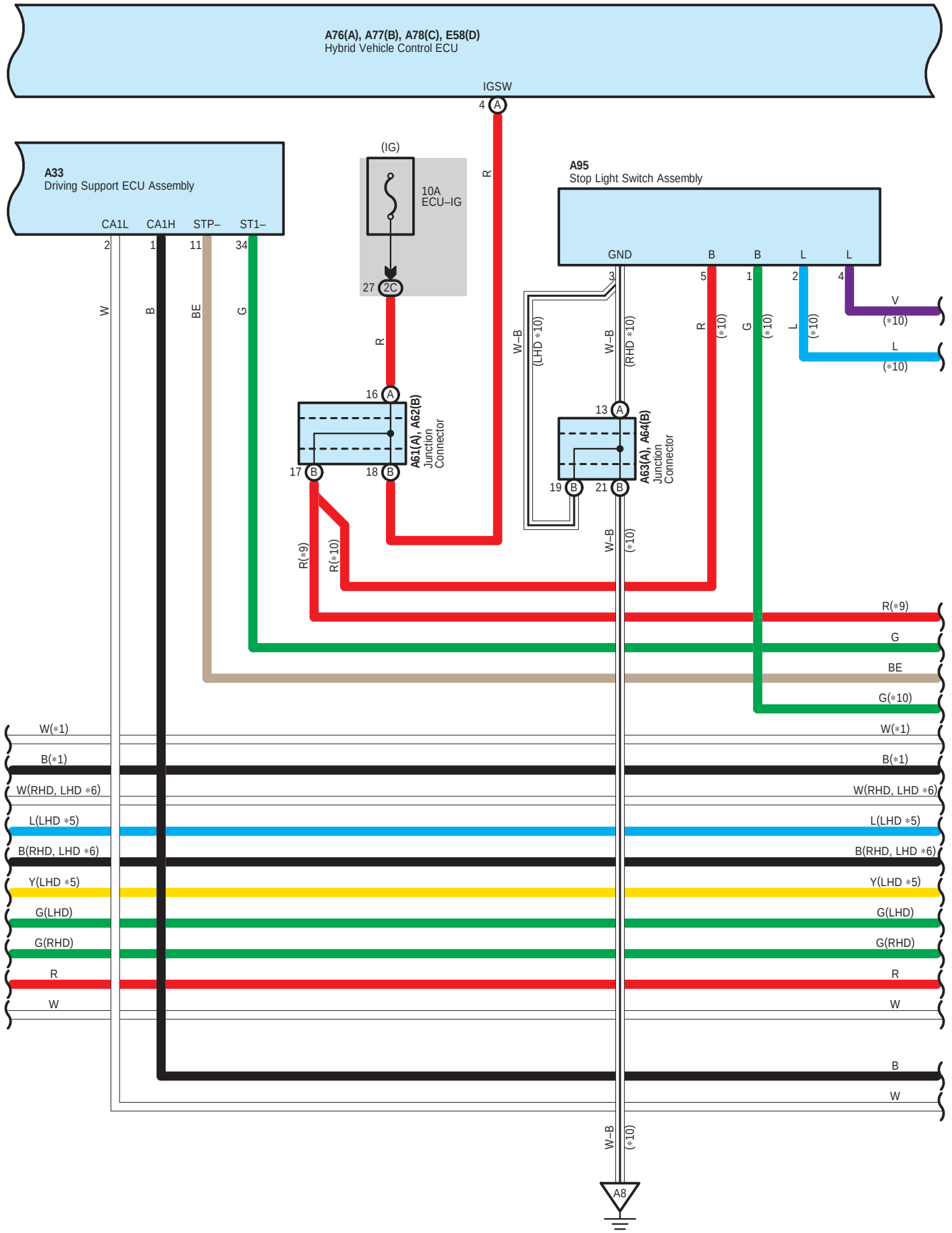
A76(A), A77(B), A78(C), E58(D)
Hybrid Vehicle Control ECU

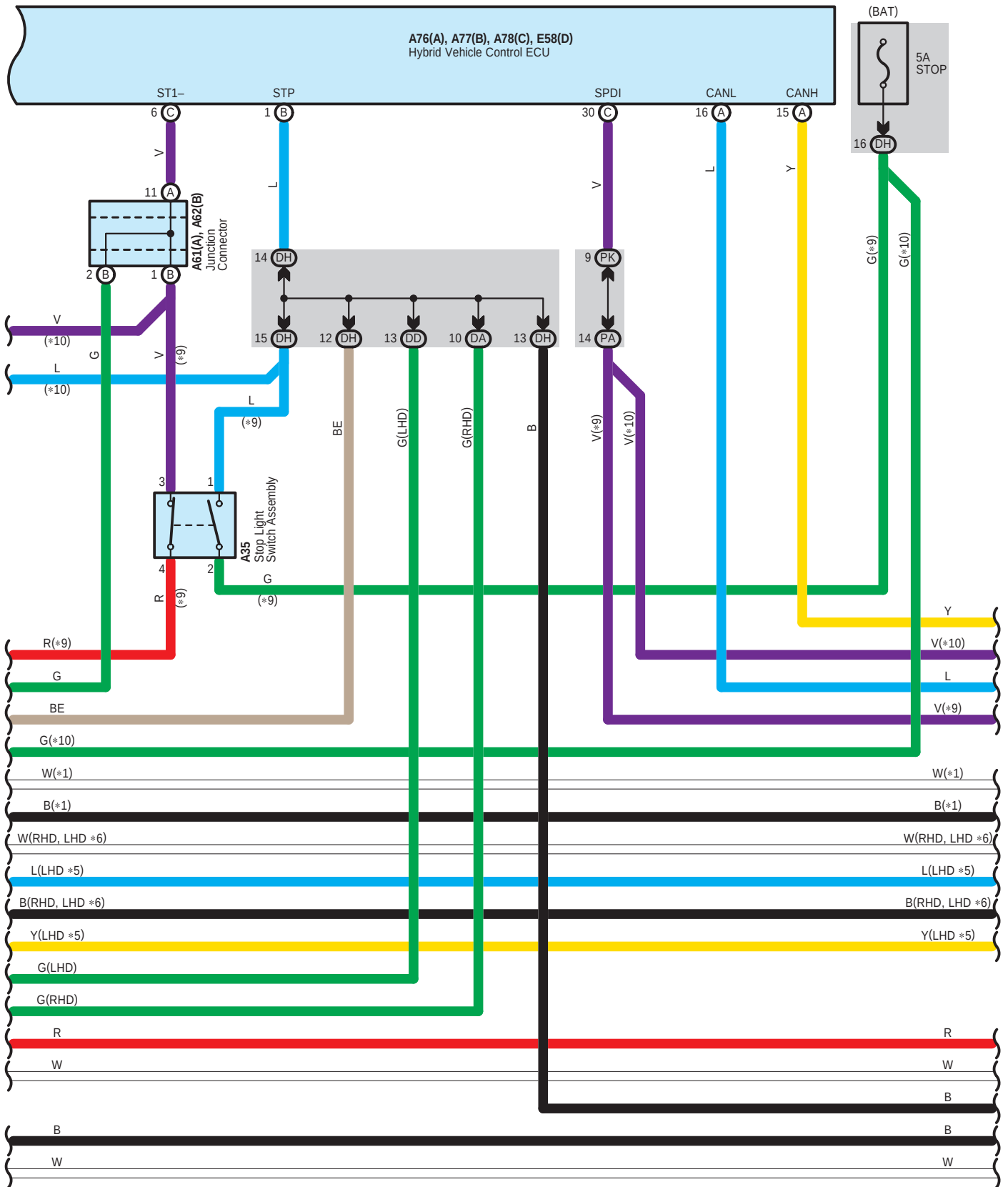


A76(A), A77(B), A78(C), E58(D)
Hybrid Vehicle Control ECU

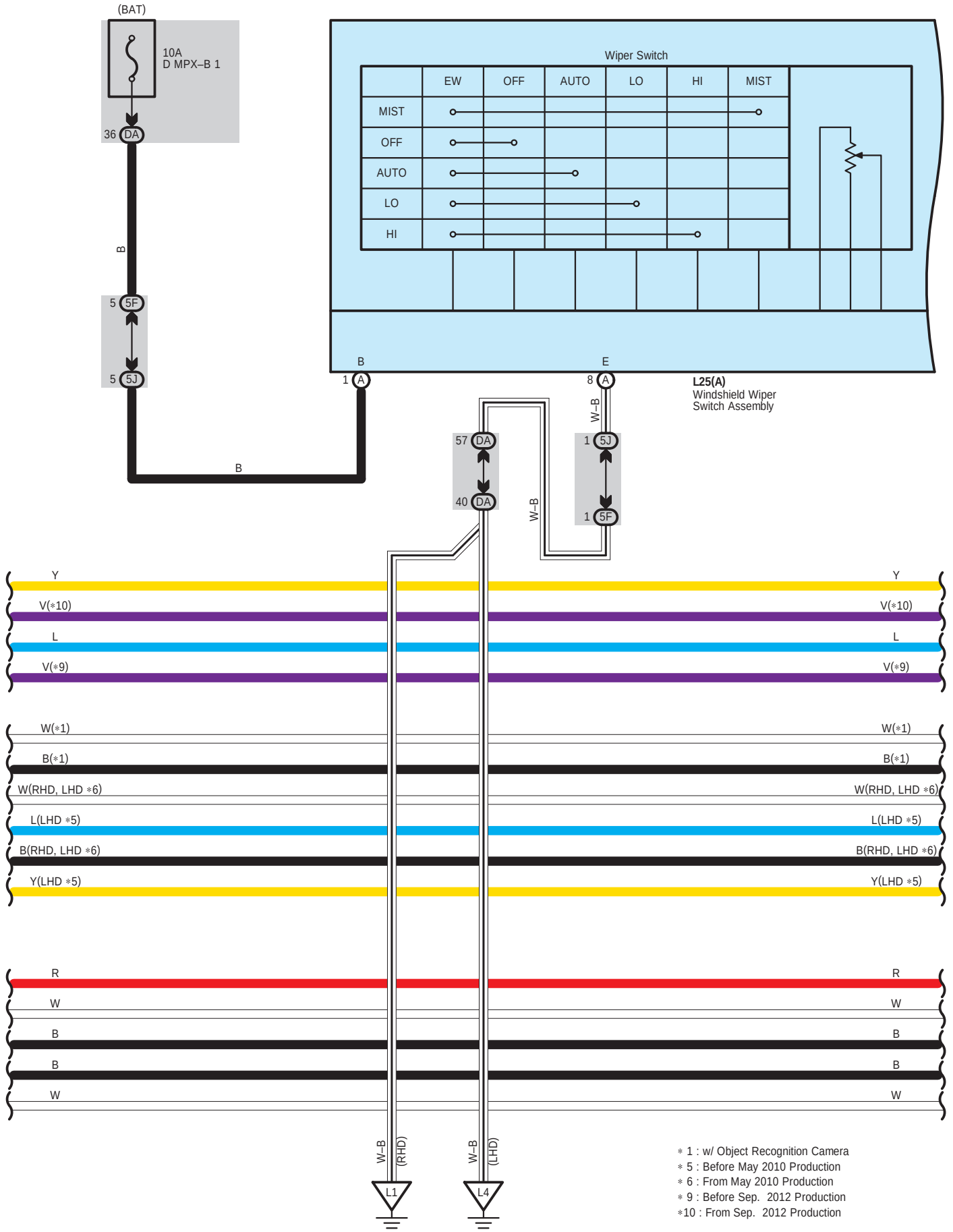


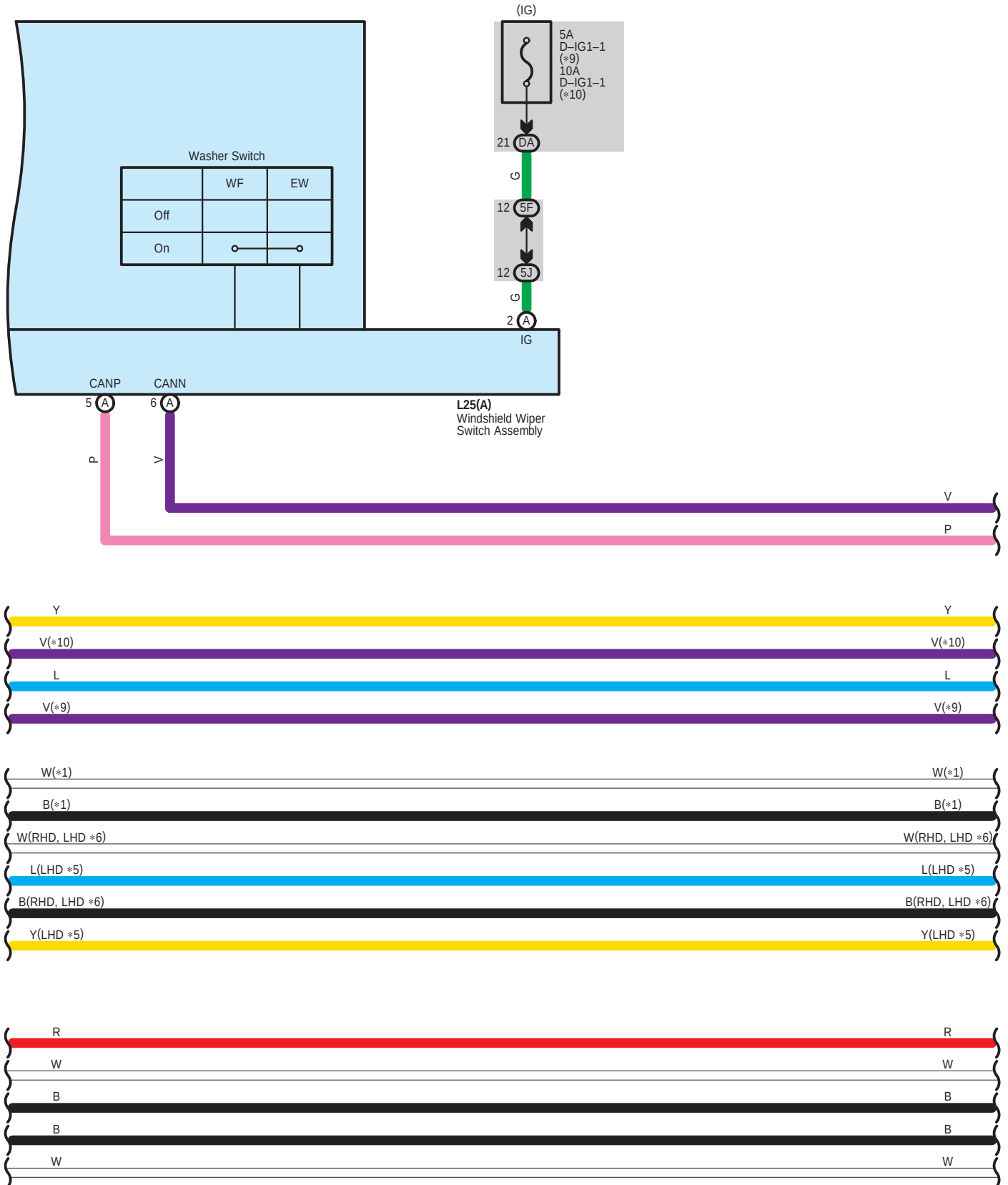
- * 1 : w/ Object Recognition Camera
- * 5 : Before May 2010 Production
- * 6 : From May 2010 Production
- * 9 : Before Sep. 2012 Production
- *10 : From Sep. 2012 Production
- *12 : LHD Before Sep. 2012 Production
- *13 : RHD, LHD From Sep. 2012 Production





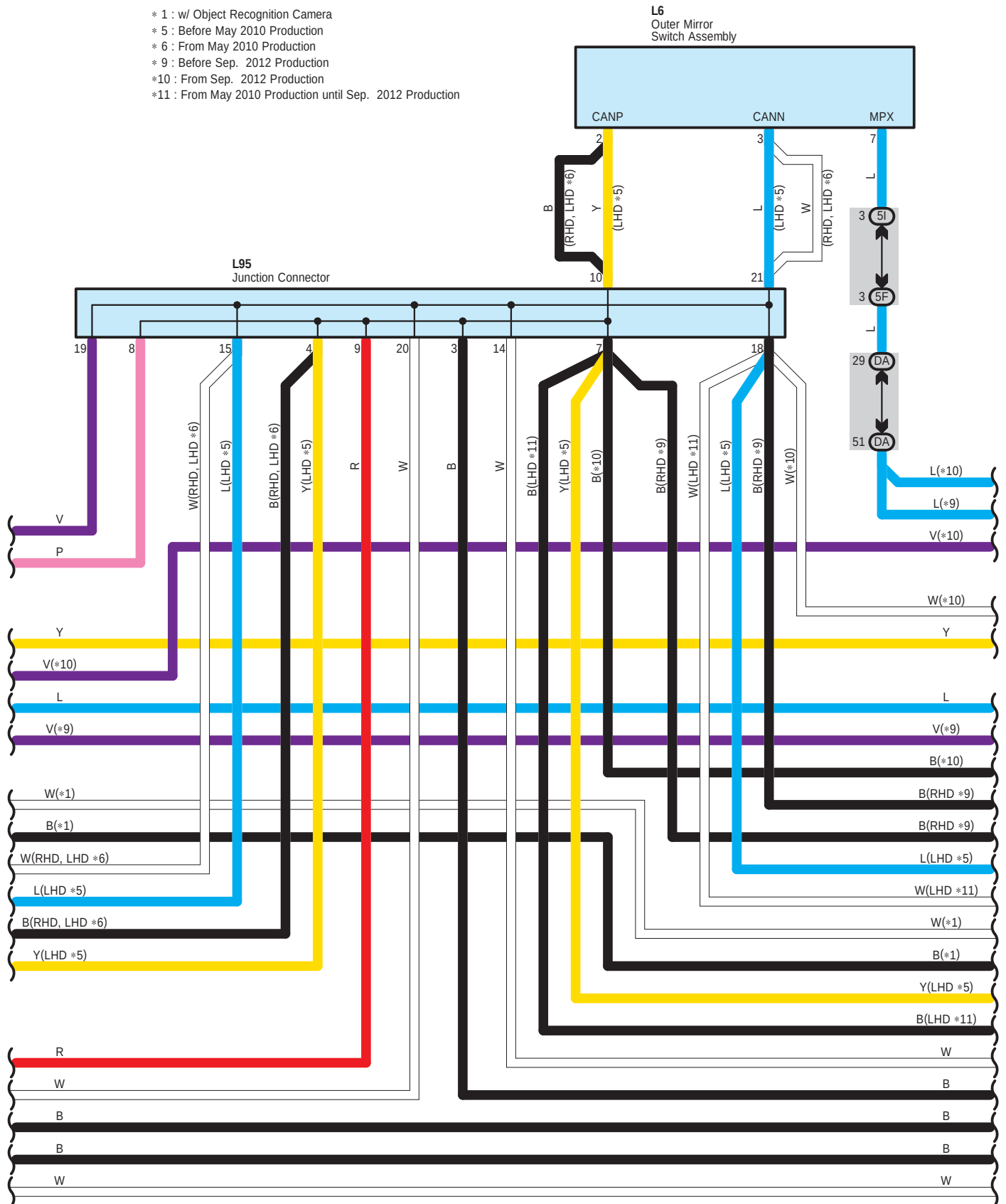
Note :
Please refer to the Multiplex Communication System (CAN) section
for information regarding the shielded communication lines.

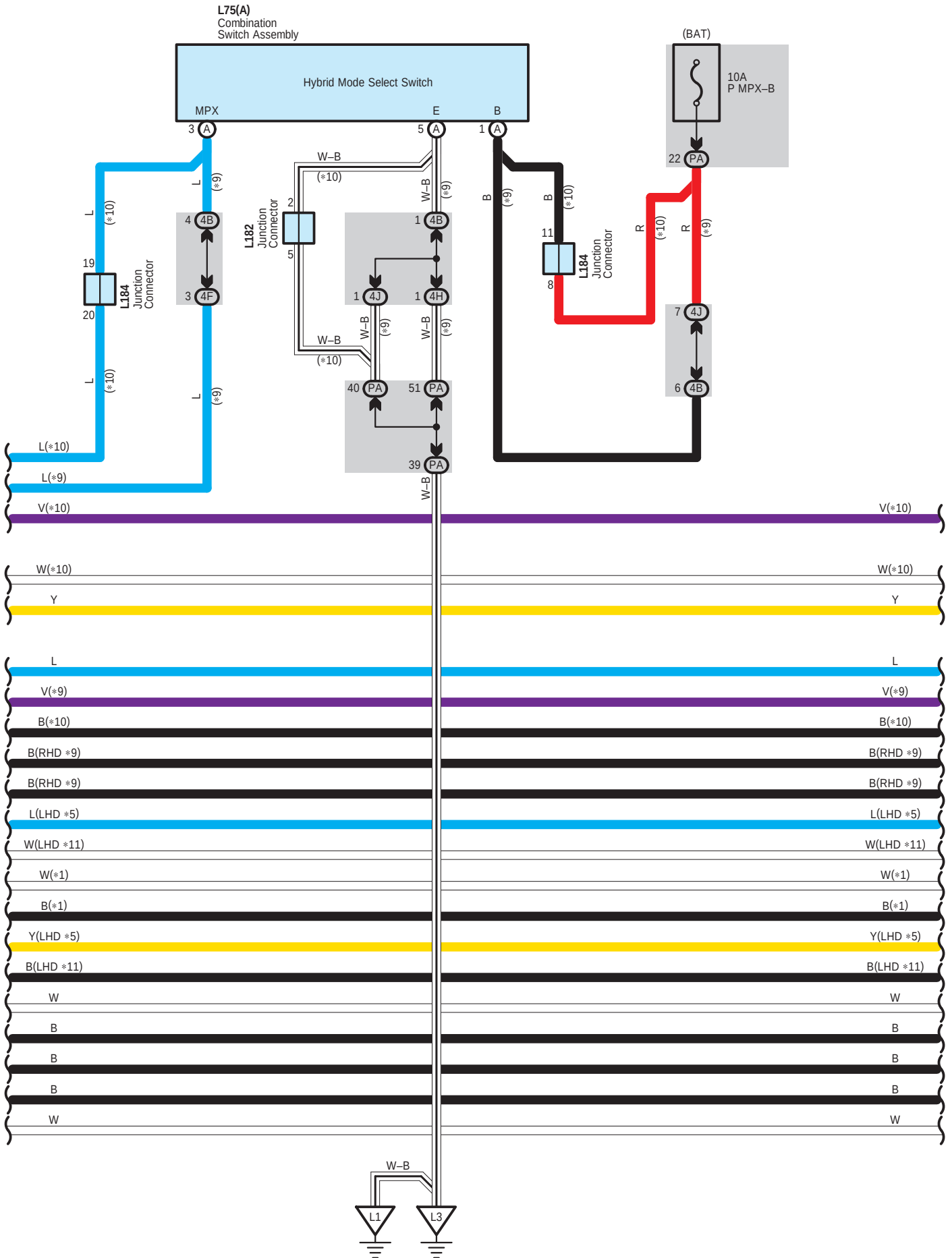


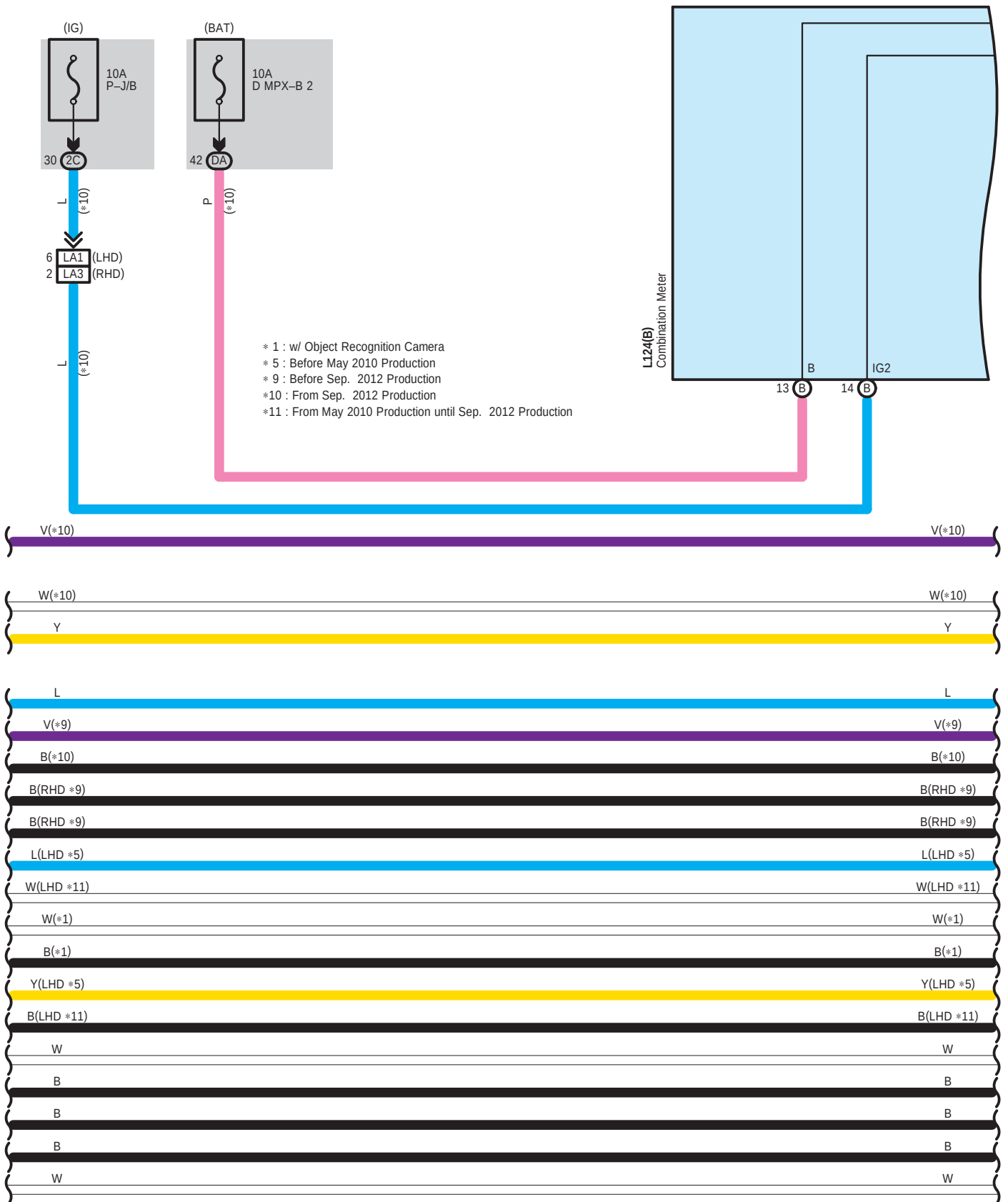


Note :
Please refer to the Multiplex Communication System (CAN) section
for information regarding the shielded communication lines.

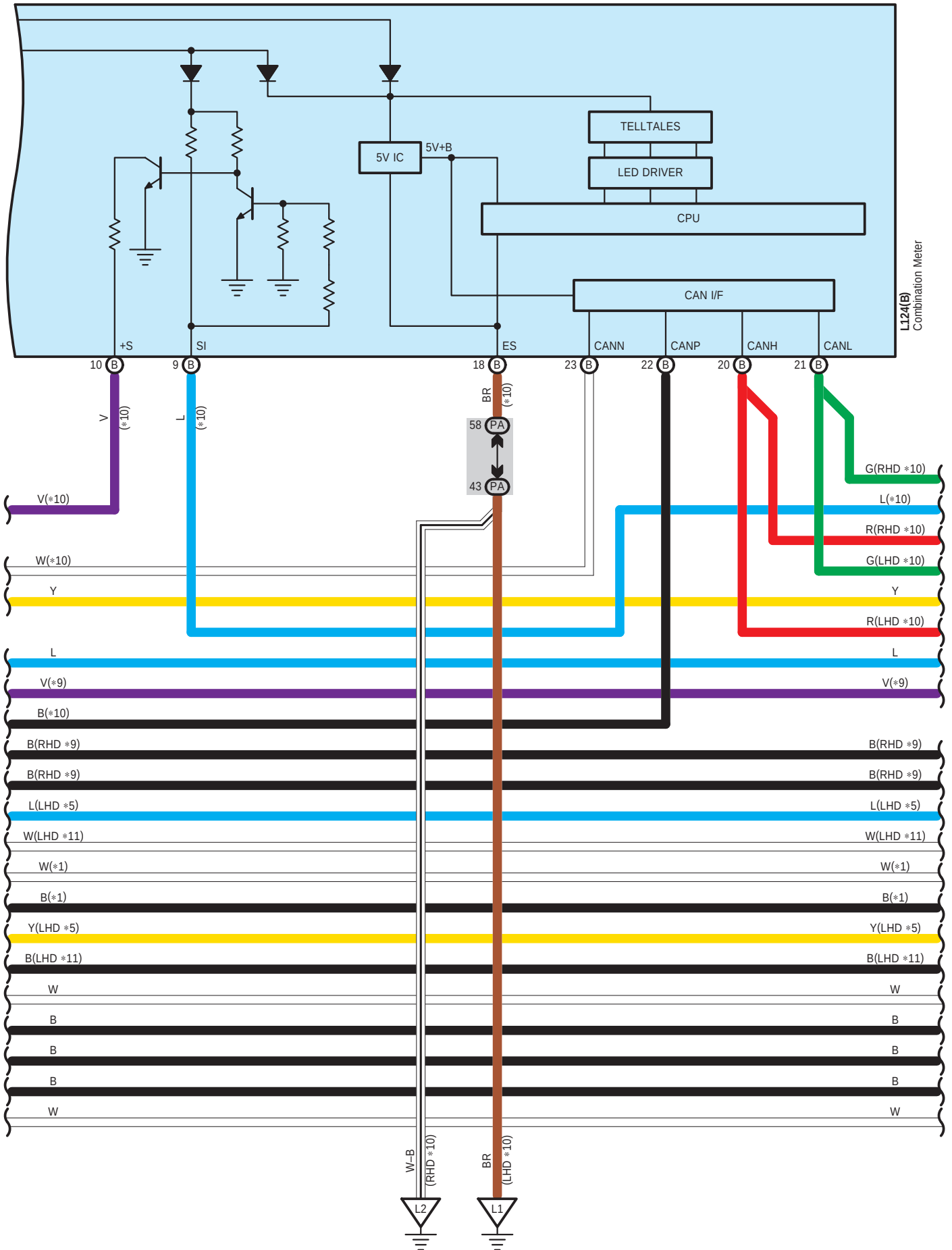
- * 1 : w/ Object Recognition Camera
- * 5 : Before May 2010 Production
- * 6 : From May 2010 Production
- * 9 : Before Sep. 2012 Production
- *10 : From Sep. 2012 Production
- *11 : From May 2010 Production until Sep. 2012 Production

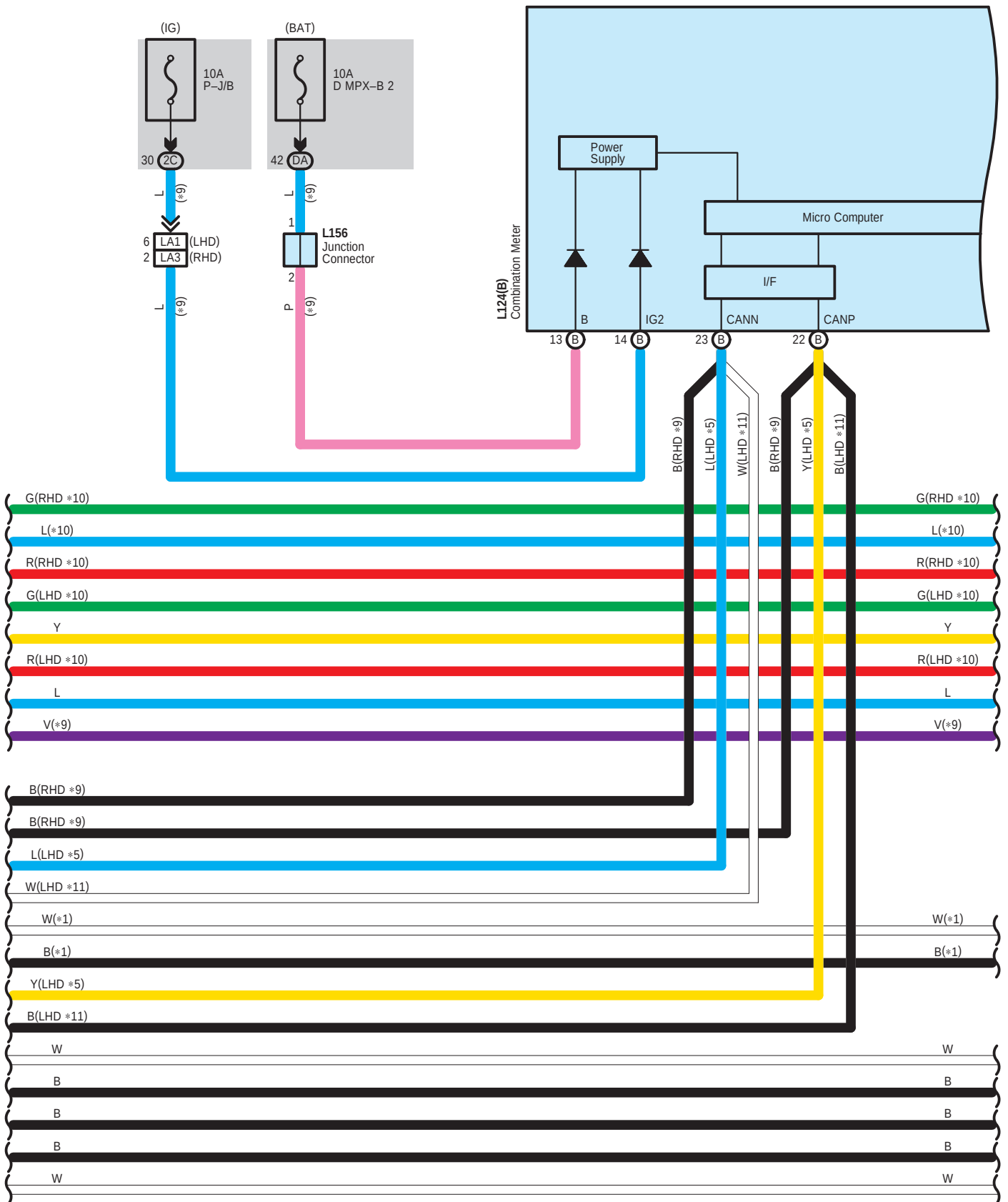






Note :
Please refer to the Multiplex Communication System (CAN) section
for information regarding the shielded communication lines.





* 1 : w/ Object Recognition Camera

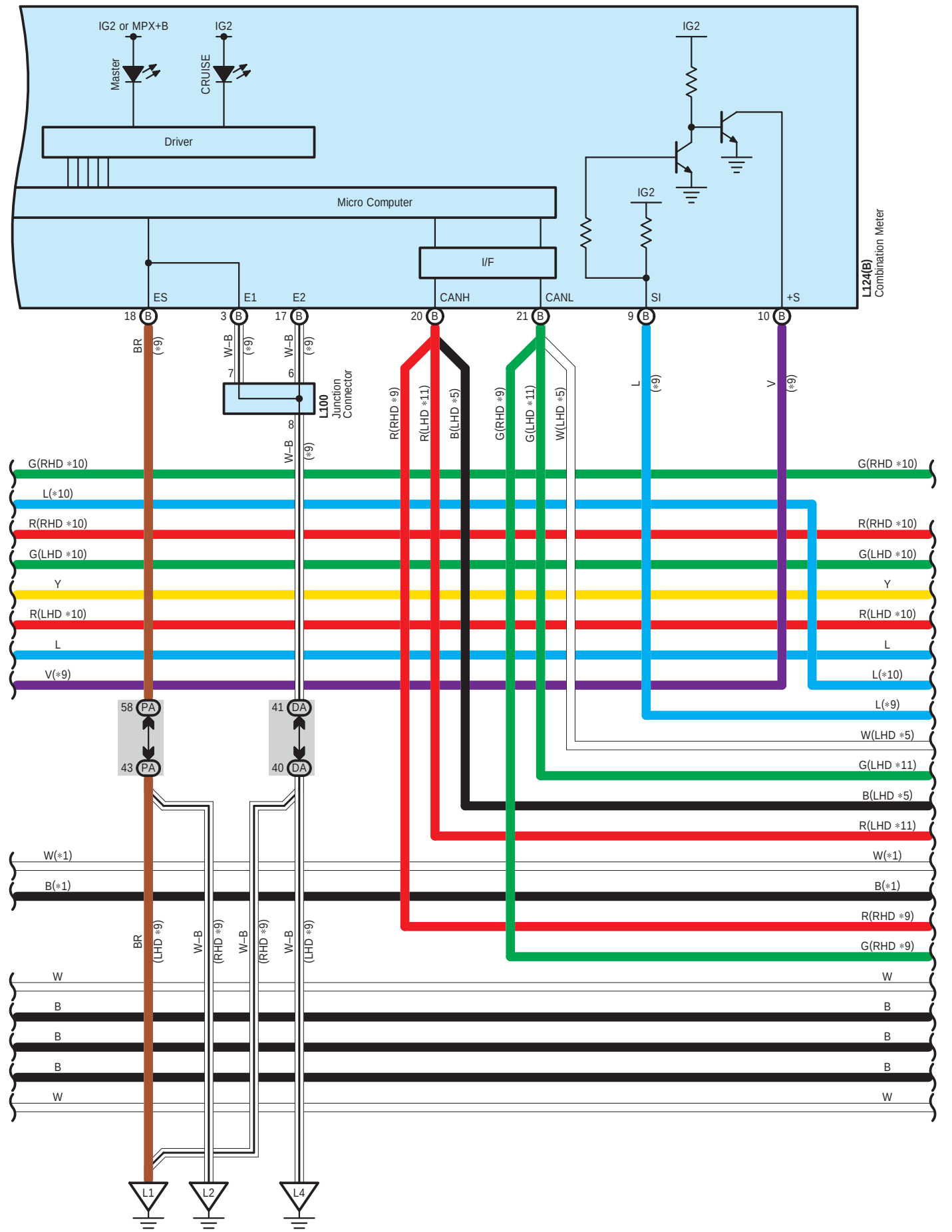
* 5 : Before May 2010 Production

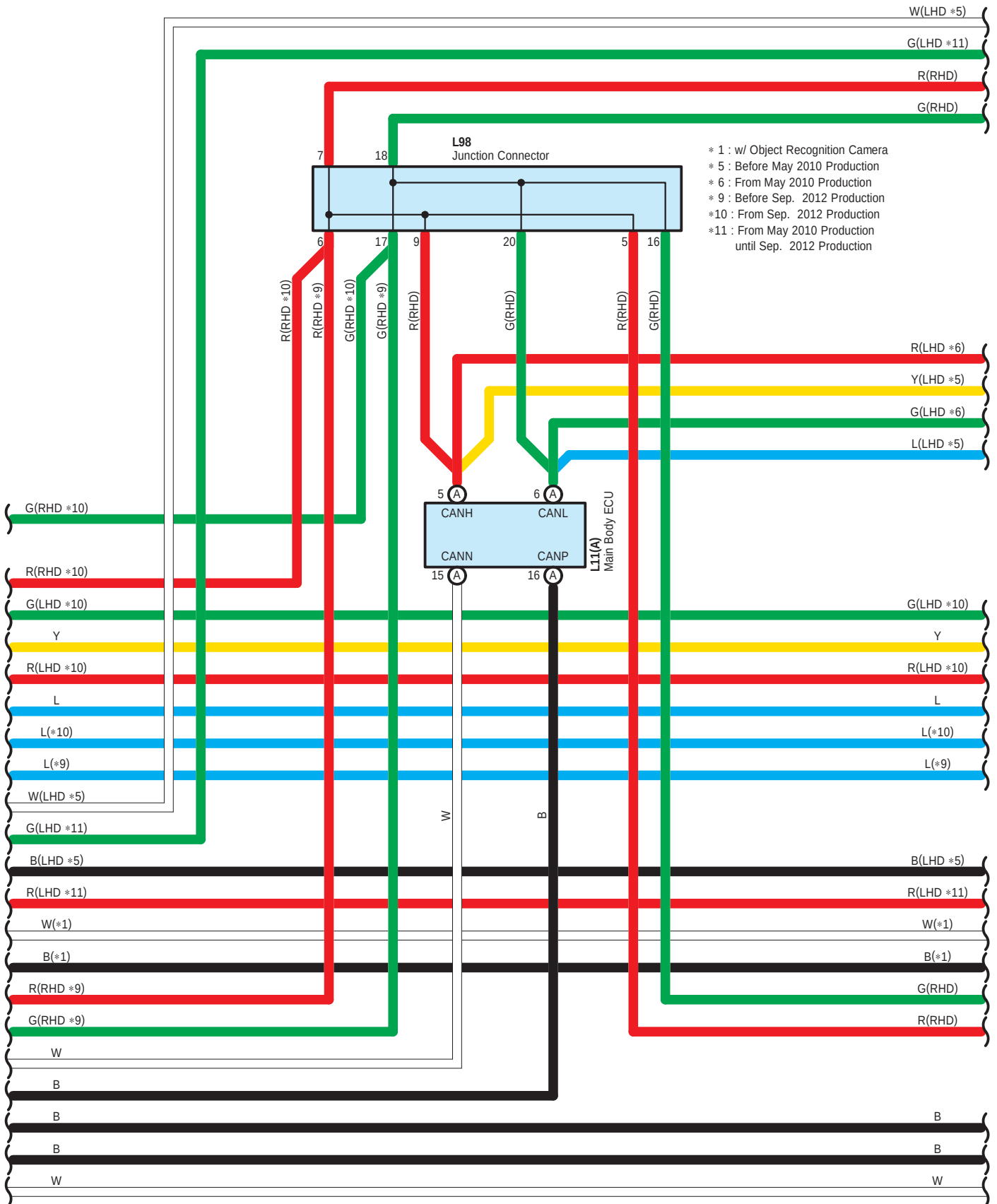
* 9 : Before Sep. 2012 Production

*10 : From Sep. 2012 Production

*11 : From May 2010 Production until Sep. 2012 Production

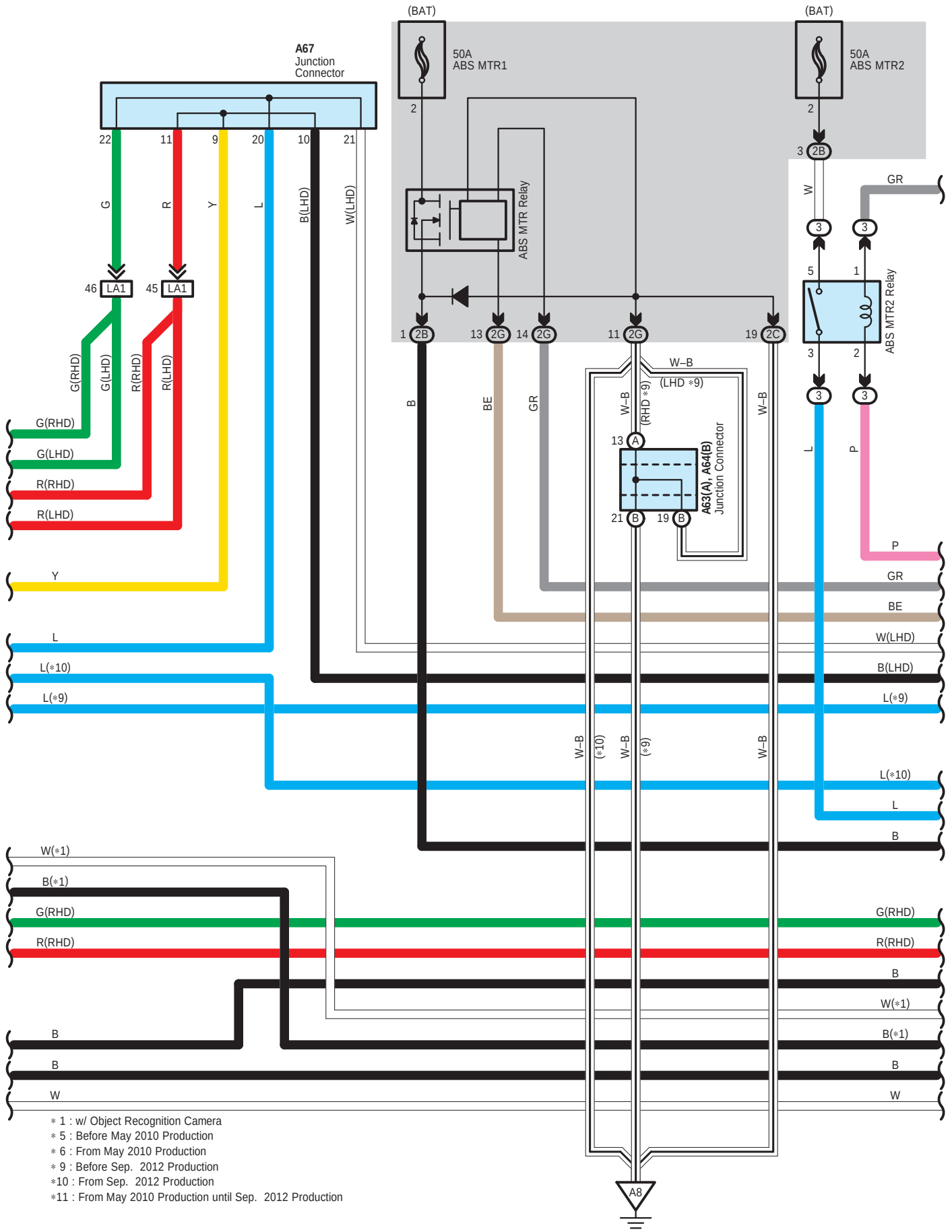
Note :
Please refer to the Multiplex Communication System (CAN) section
for information regarding the shielded communication lines.

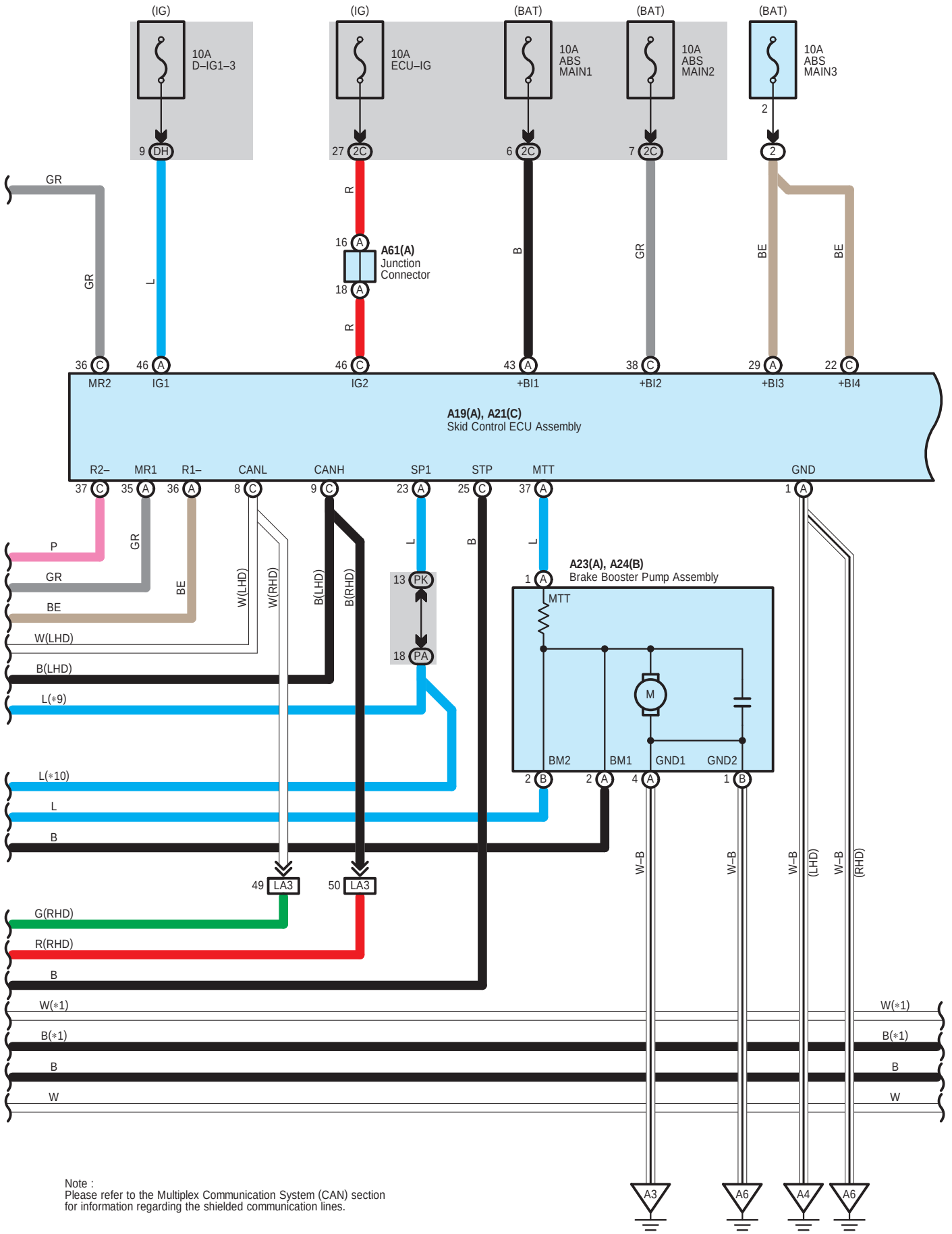




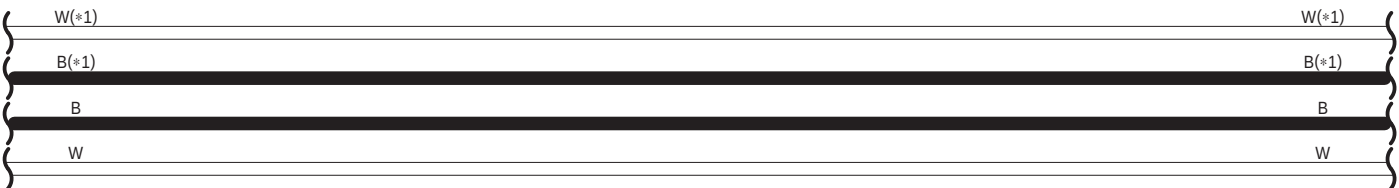
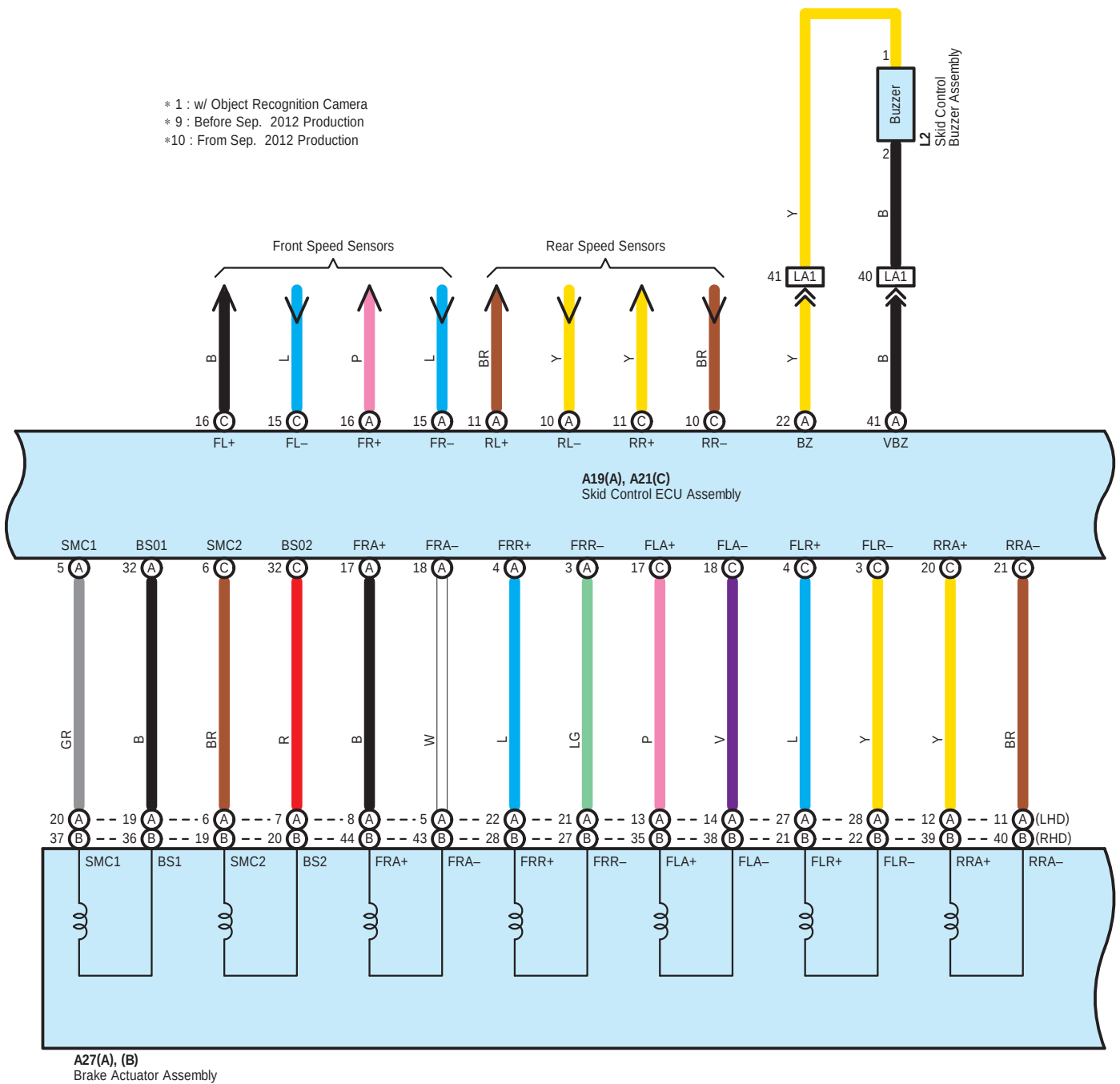
Note :
Please refer to the Multiplex Communication System (CAN) section
for information regarding the shielded communication lines.





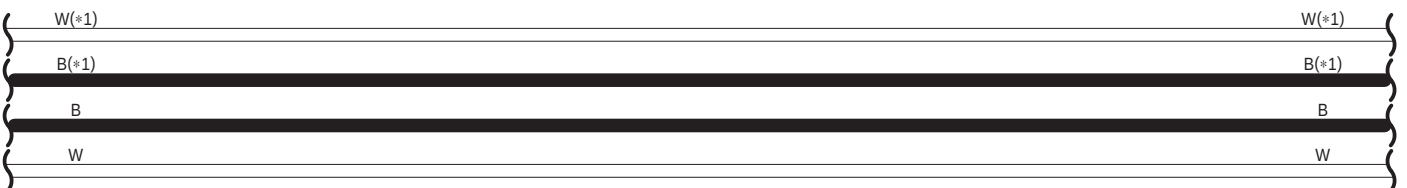
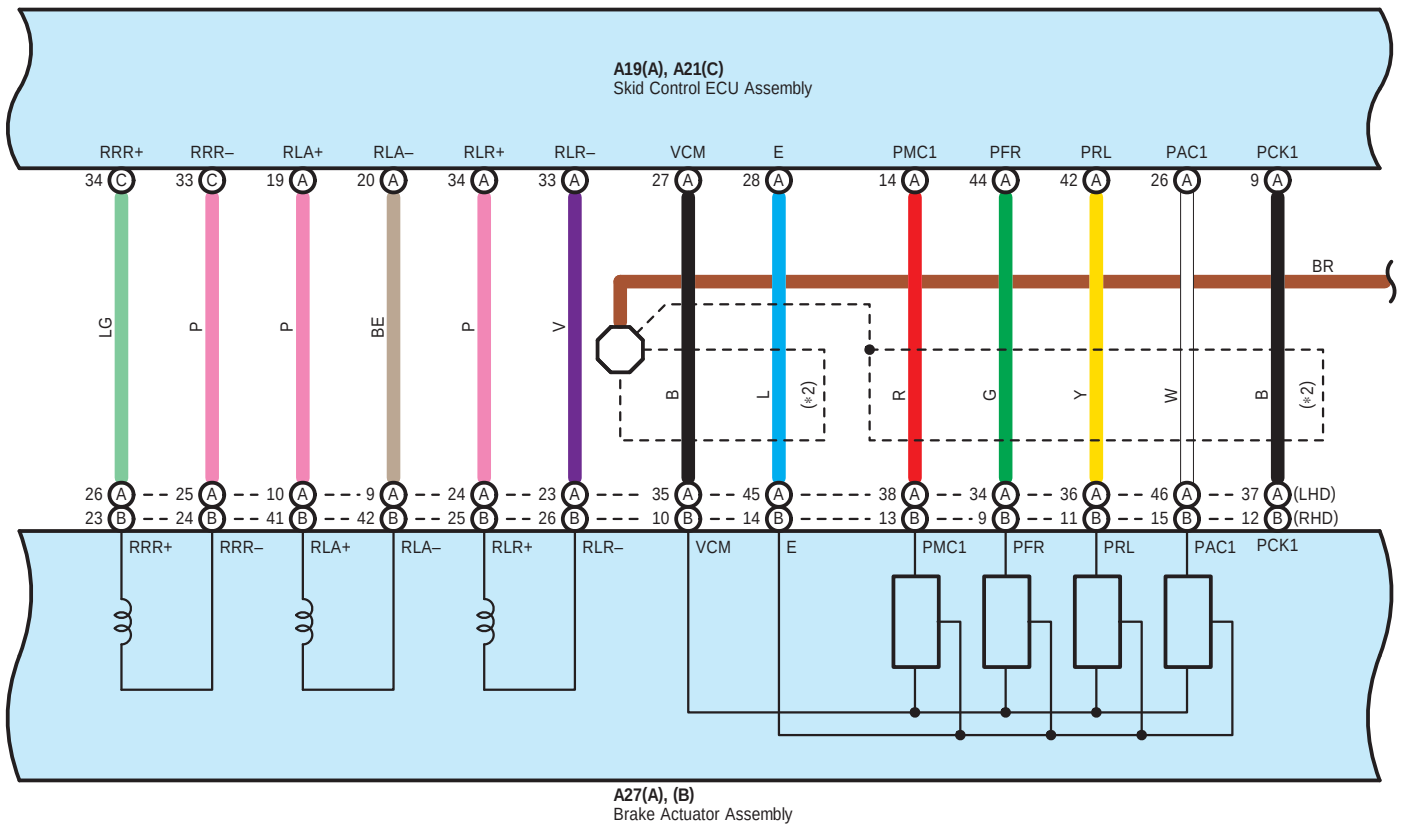


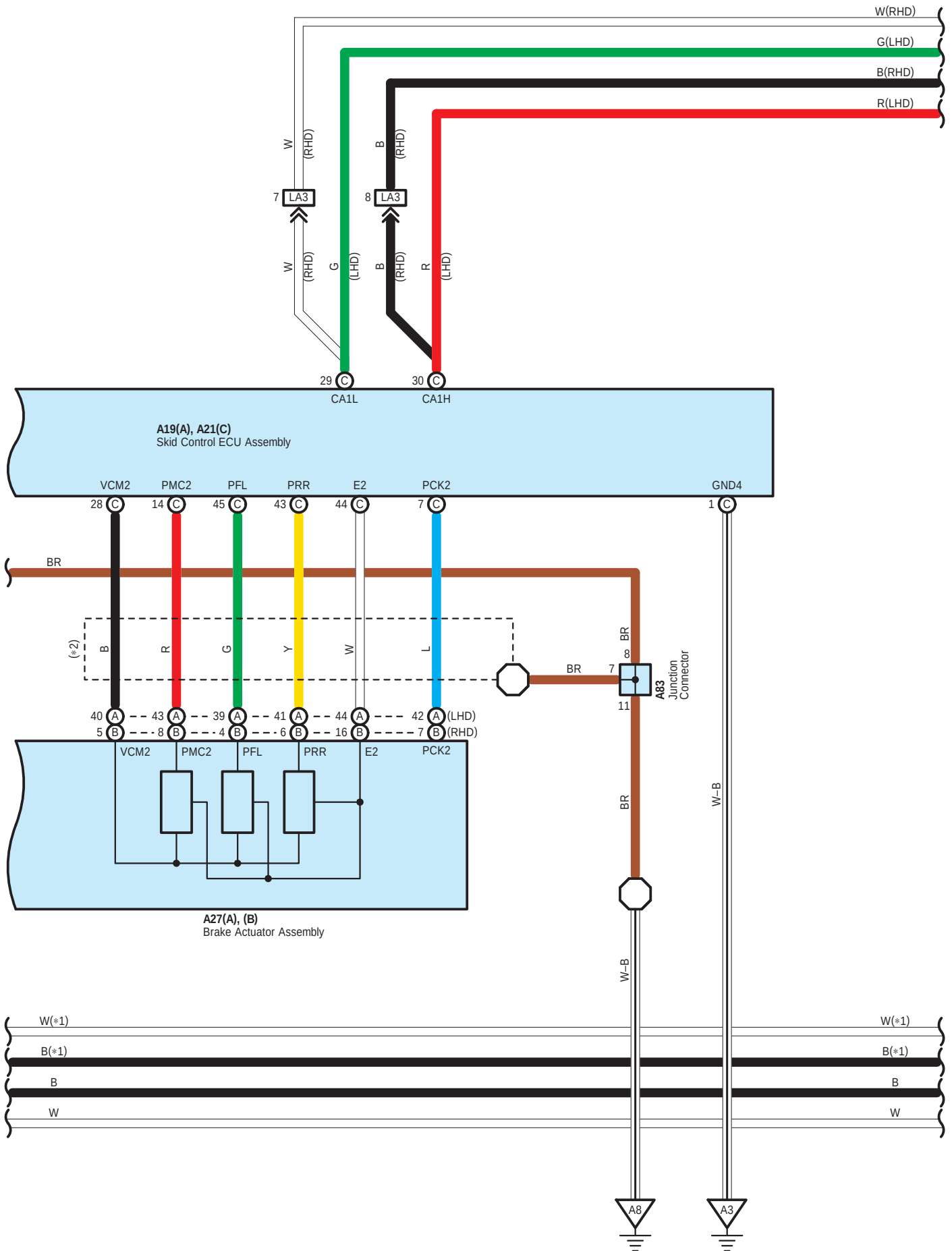
- * 1 : w/ Object Recognition Camera
- * 9 : Before Sep. 2012 Production
- * 10 : From Sep. 2012 Production

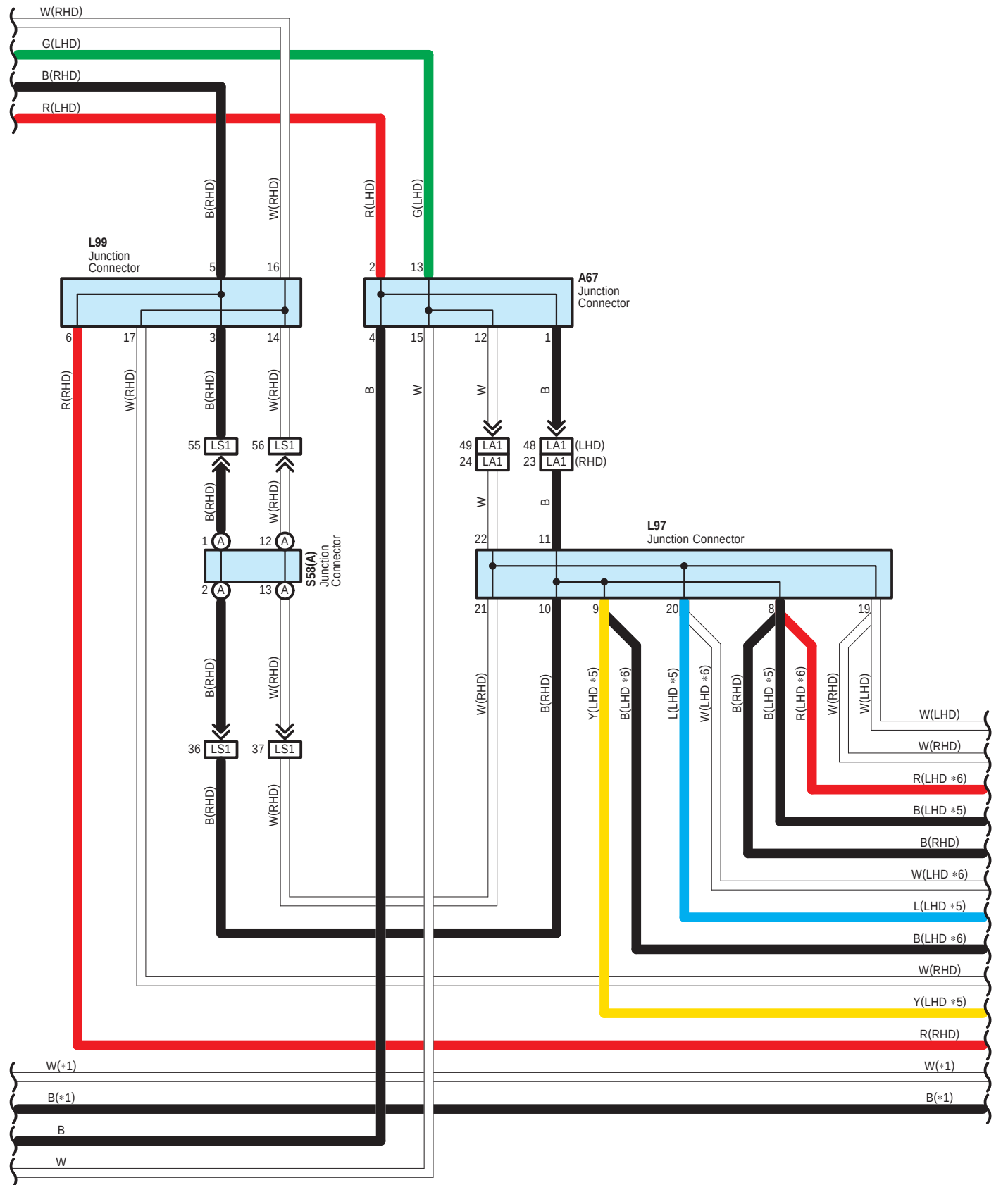


Note :
Please refer to the Multiplex Communication System (CAN) section
for information regarding the shielded communication lines.

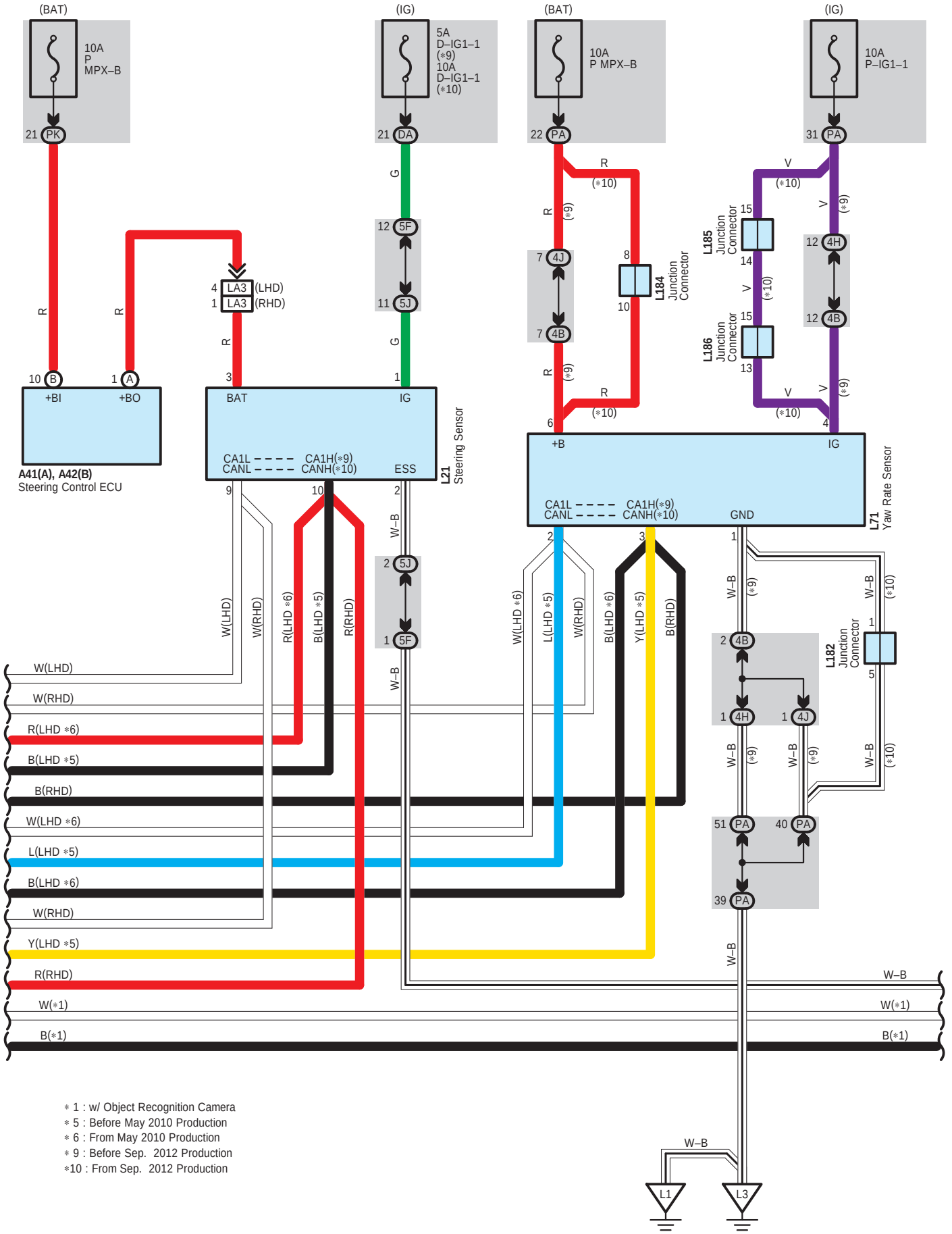
- * 1 : w/ Object Recognition Camera
- * 2 : Shielded

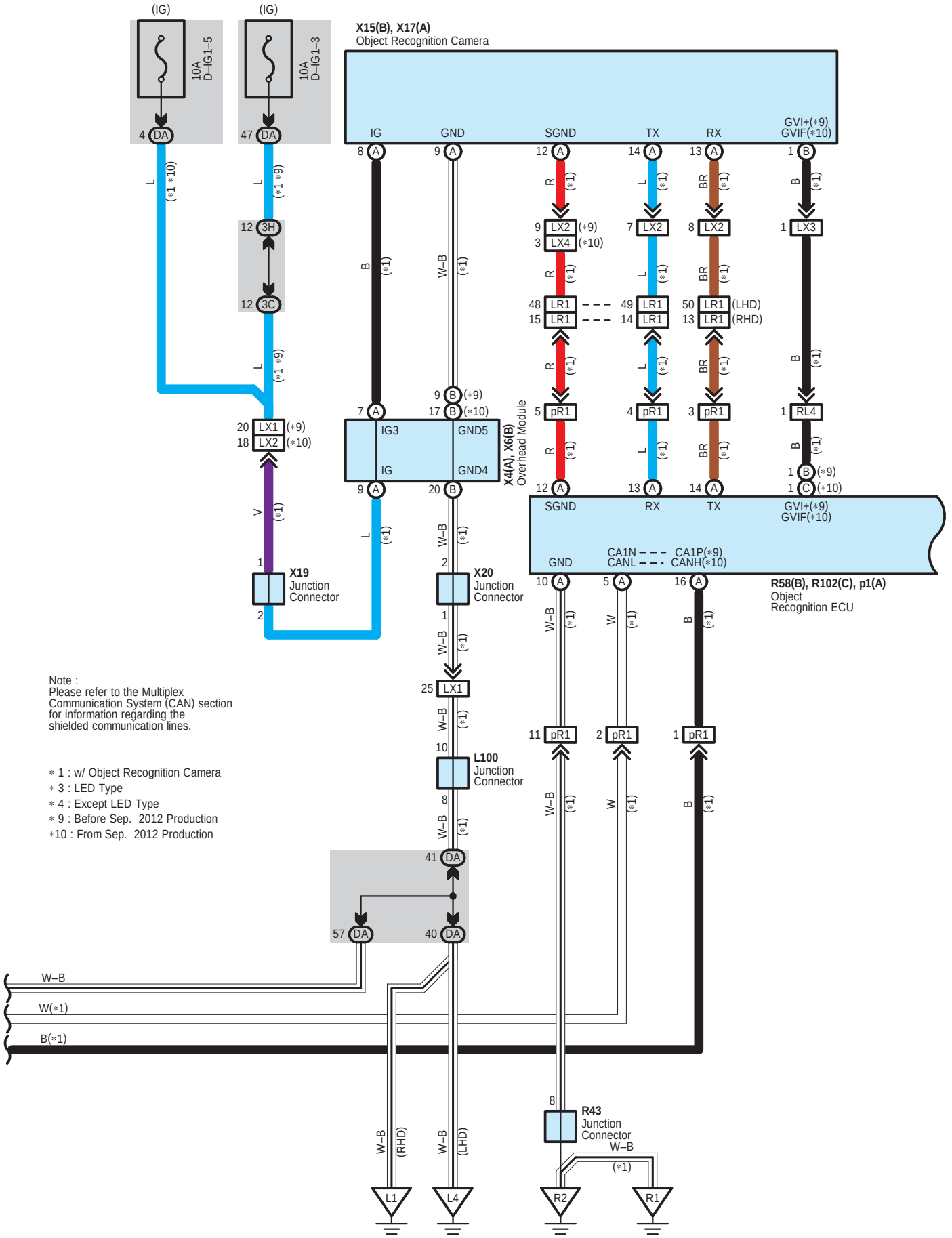


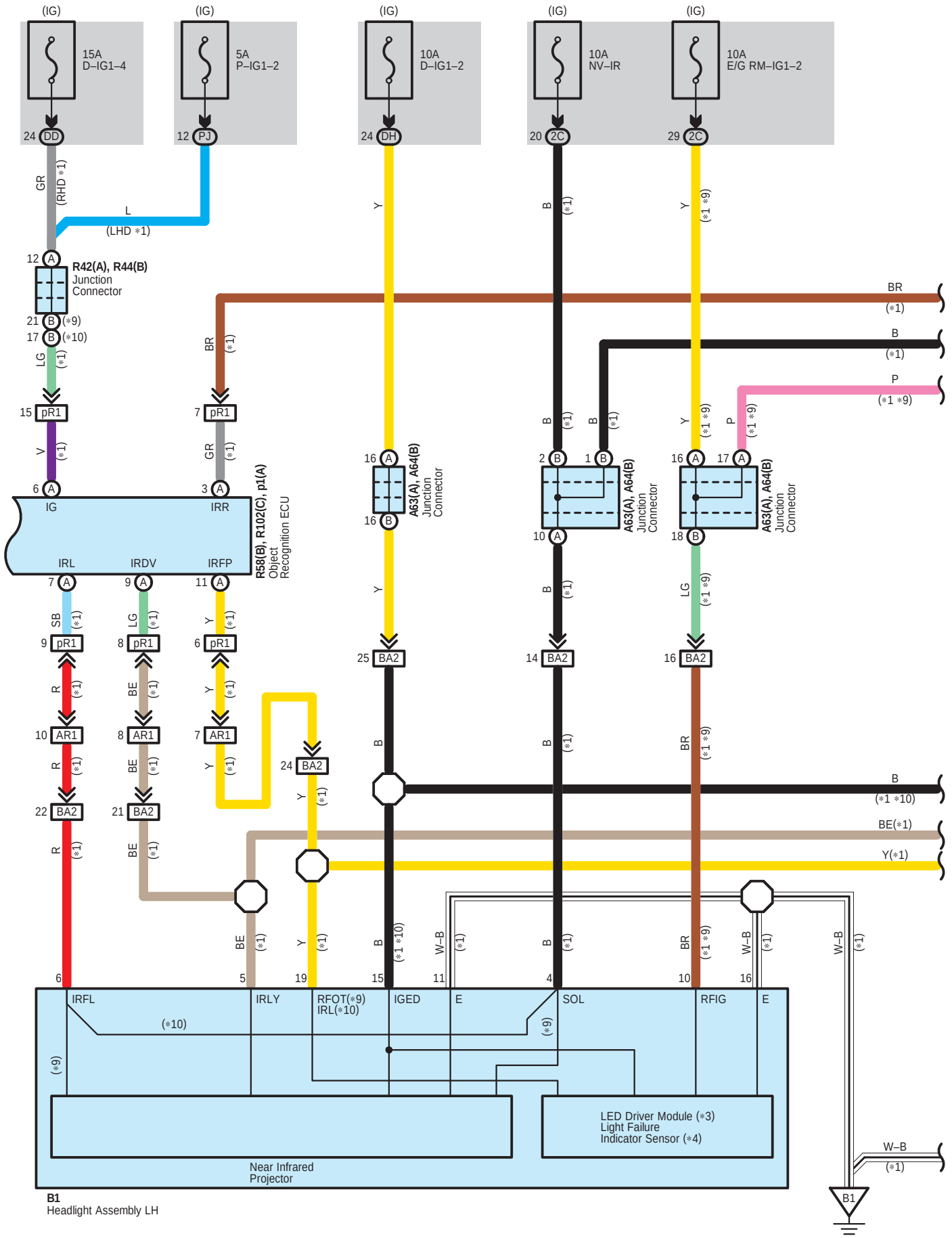




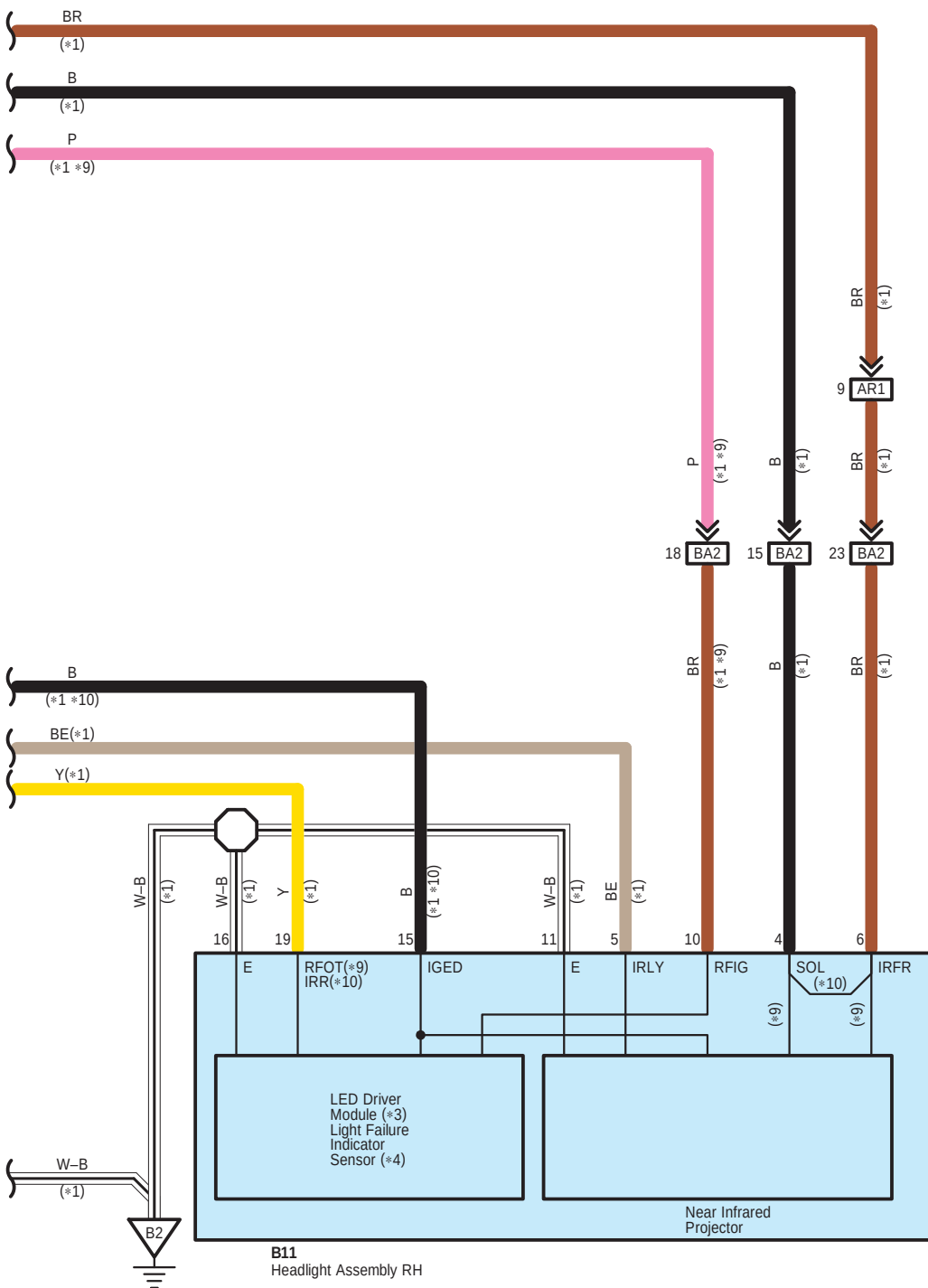
Note :
Please refer to the Multiplex Communication System (CAN) section
for information regarding the shielded communication lines.



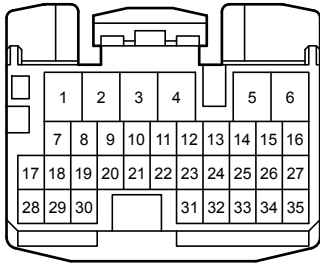




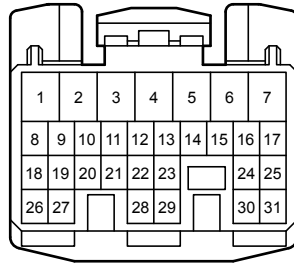
- * 1 : w/ Object Recognition Camera
- * 3 : LED Type
- * 4 : Except LED Type
- * 9 : Before Sep. 2012 Production
- *10 : From Sep. 2012 Production



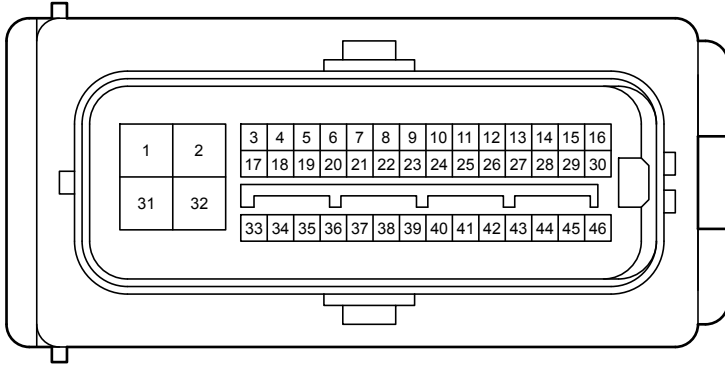
A 13
White



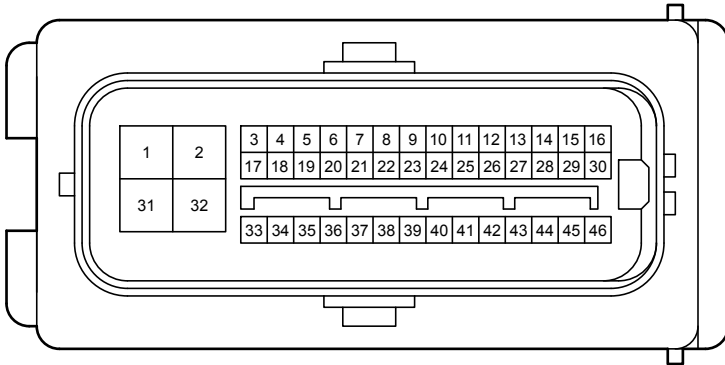
A 14
White



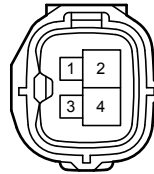
A 19
Black



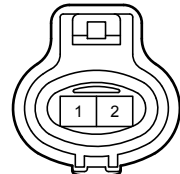
A 21
Gray



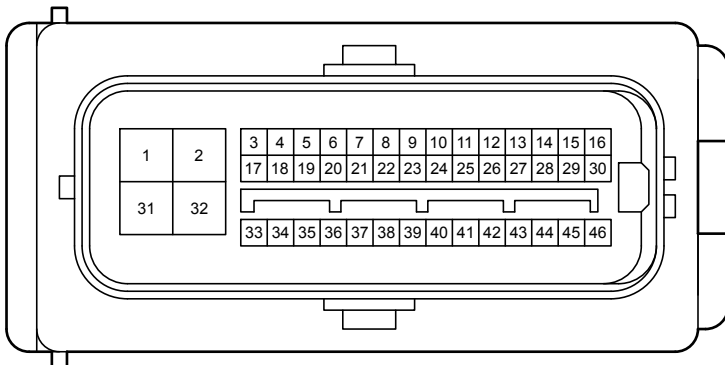
A 23
Black



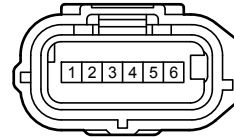
A 24
Black



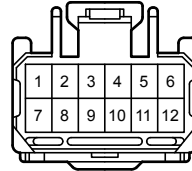
A 27
Black



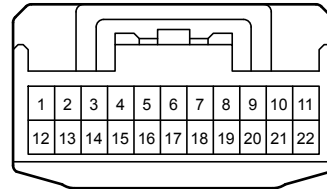
A 36
Black



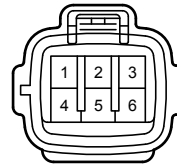
A 60
Blue



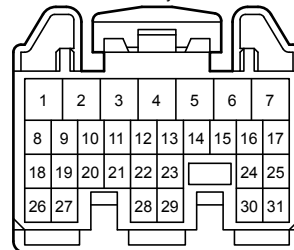
A 63
Black



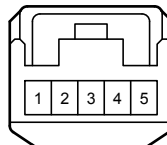
A 70
Gray



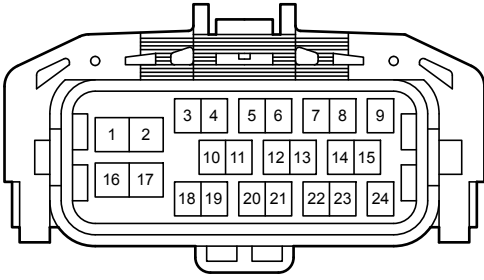
A 78
Gray



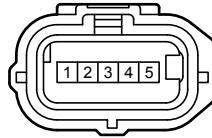
A 95
White



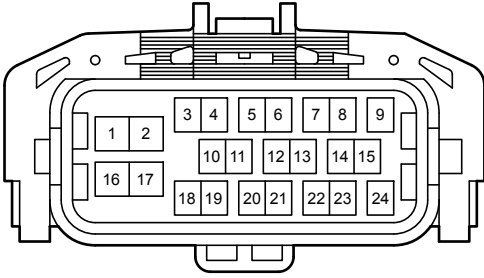
B 1
Black



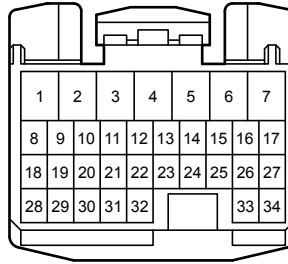
B 9
Black



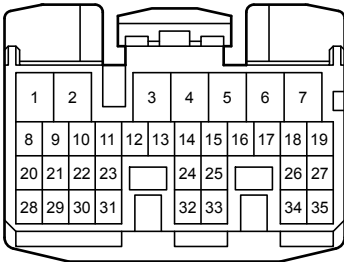
B 11
Black



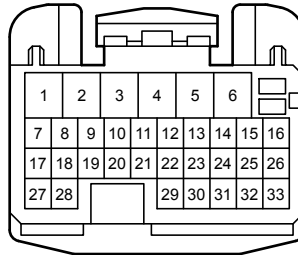
E 1
White



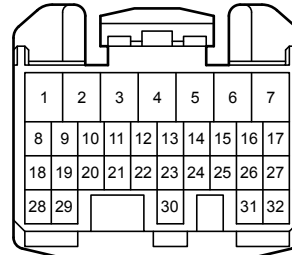
E 2
White



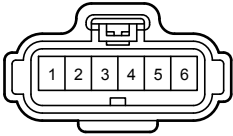
E 3
White



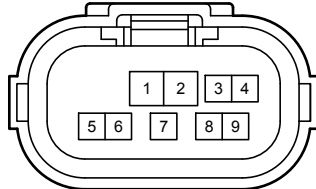
E 4
White



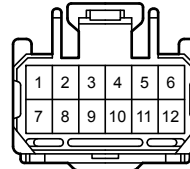
E 21
Black



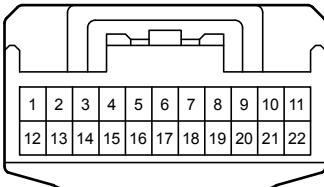
E 49
Gray



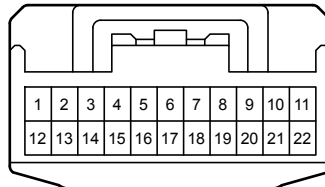
E 51
Blue



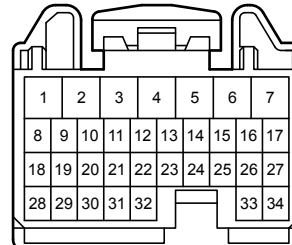
E 52
Black



E 53
Black

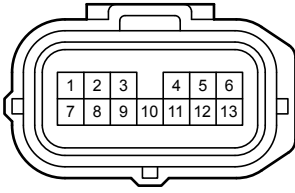


E 58
Gray



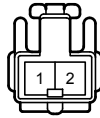
E 64

Gray



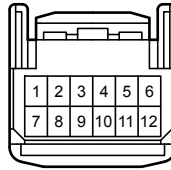
L 2

Blue



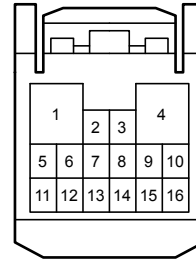
L 6

White



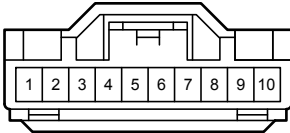
L 11

White



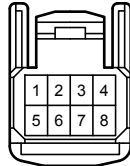
L 21

White



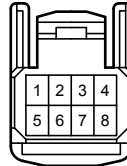
L 25

White



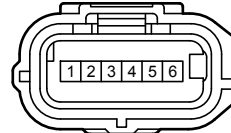
L 42

White



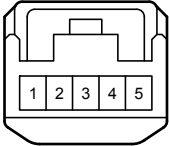
L 71

Black



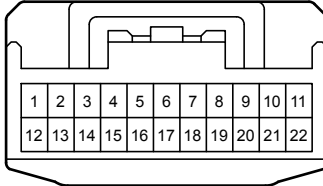
L 75

White



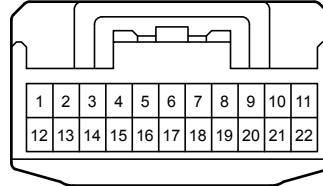
L 95

Gray



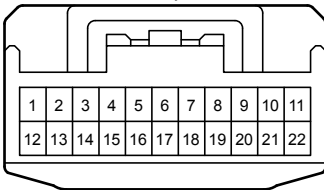
L 97

Black



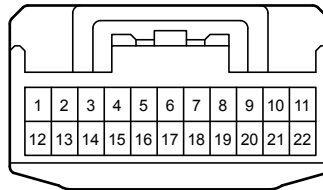
L 98

Gray



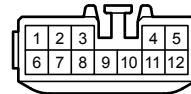
L 99

Black



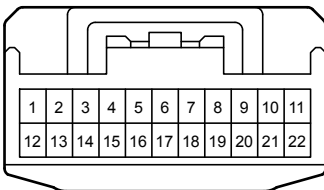
L100

Blue



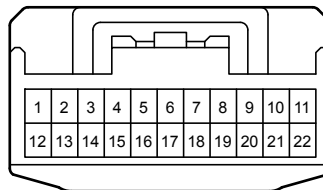
L120

Black



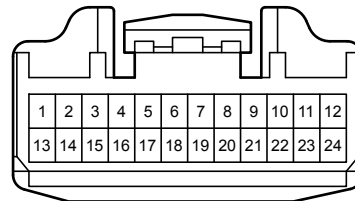
L122

White



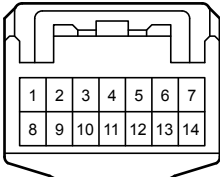
L124

Black



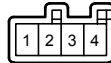
L126

Black



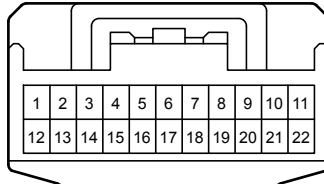
L156

Black

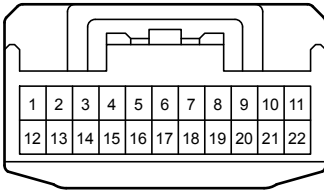


L182

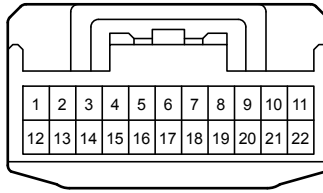
Gray



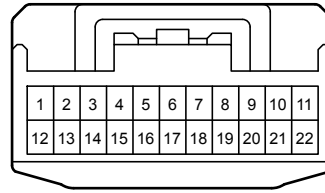
L184
Black



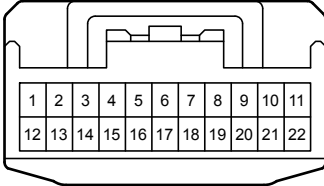
L185
Black



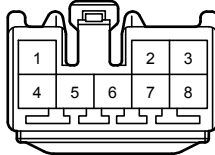
L186
Blue



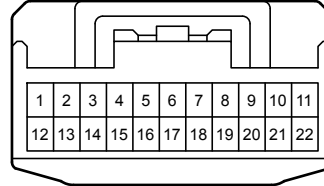
R 42
Black



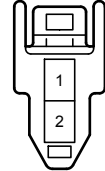
R 43
White



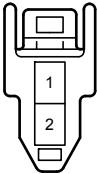
R 44
Black



R 45
White



R 46
White



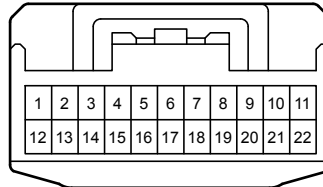
R 58
Blue



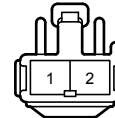
R102
Blue



R109
White



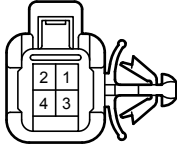
S 13
Gray



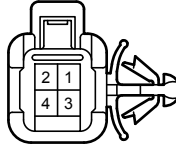
S 20
White



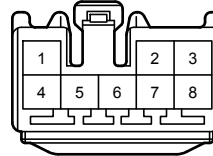
S 51
White



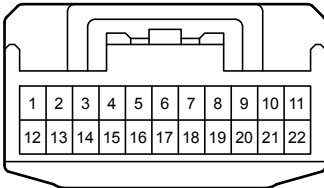
S 52
White



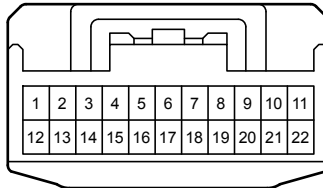
S 54
White



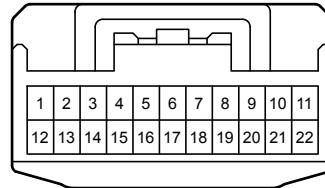
S 56
White



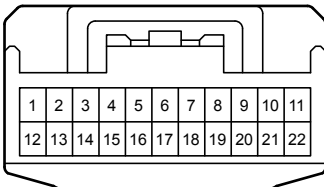
S 58
White



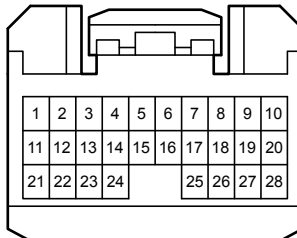
S 59
Black



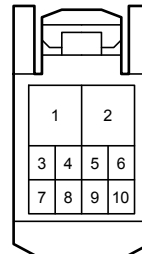
S 60
Black



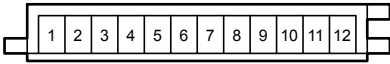
S 62
White



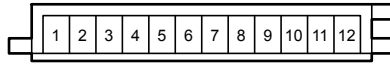
S 64
White



(3F)
Gray



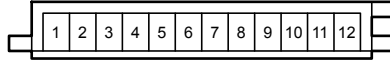
(3H)
Gray



(4B)
Gray



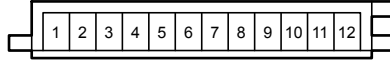
(4F)
Gray



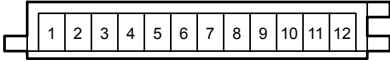
(4H)
Gray



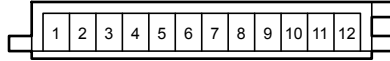
(4J)
Gray



(5B)
Gray



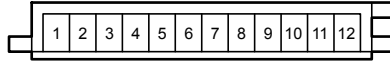
(5F)
Gray



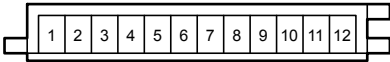
(5H)
Gray



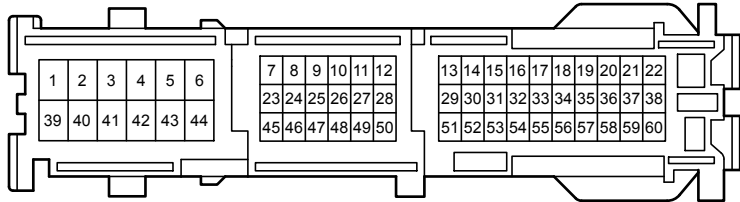
(5I)
White



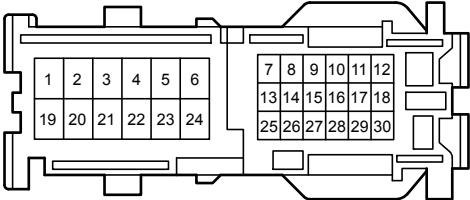
(5J)
Gray



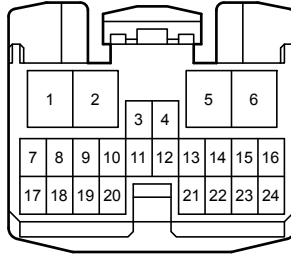
(DA)
White



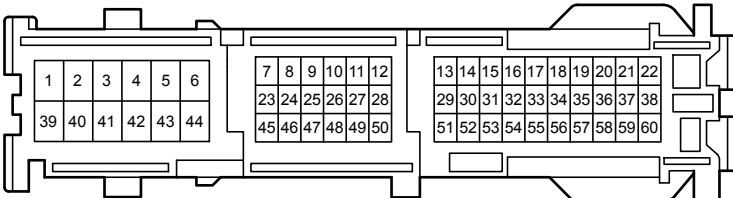
(DD)
Gray



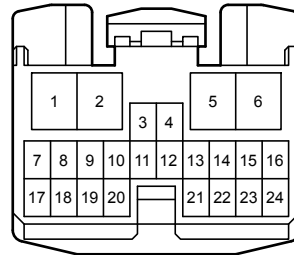
(DH)
Gray



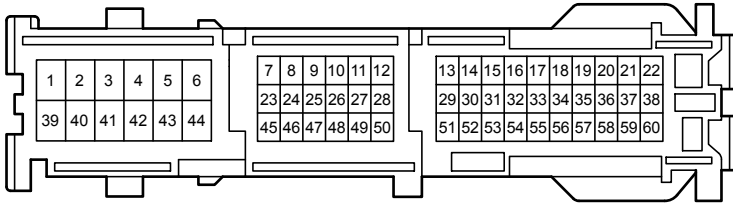
(LA)
White



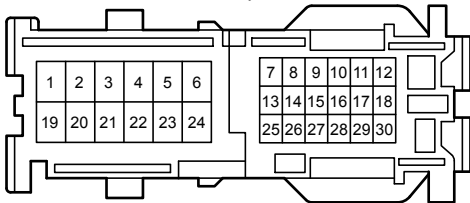
(LF)
Gray



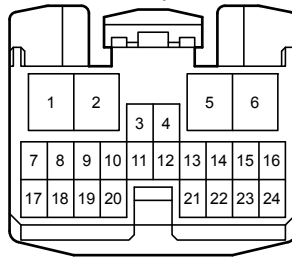
PA
White



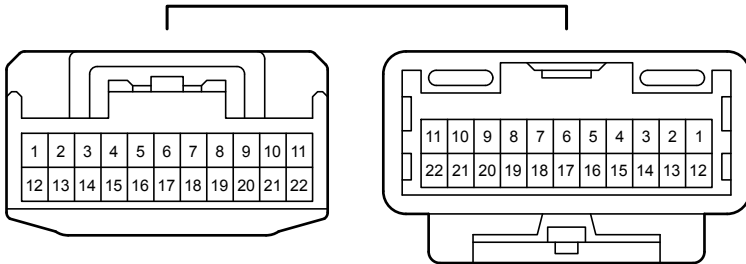
PJ
Gray



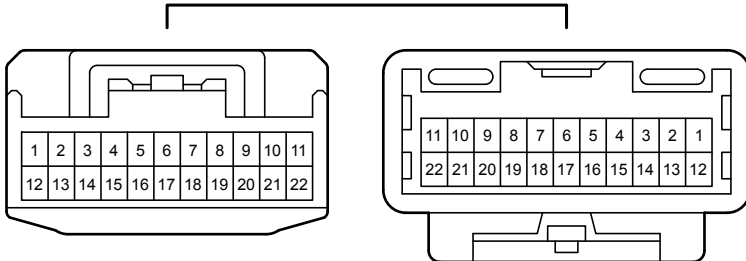
PK
Gray



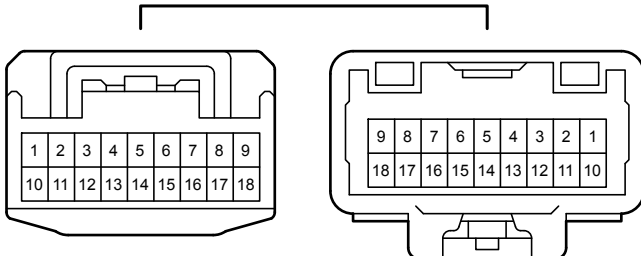
AR1
White



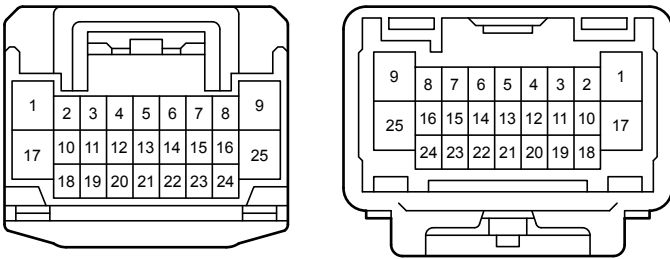
AS1
White



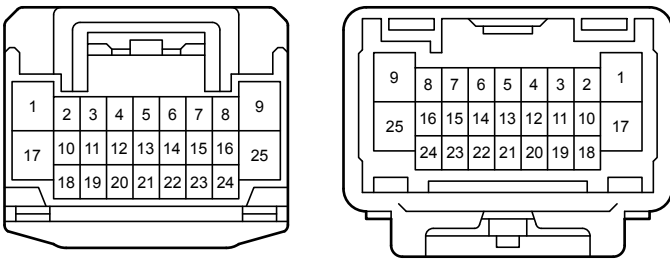
BA1
White



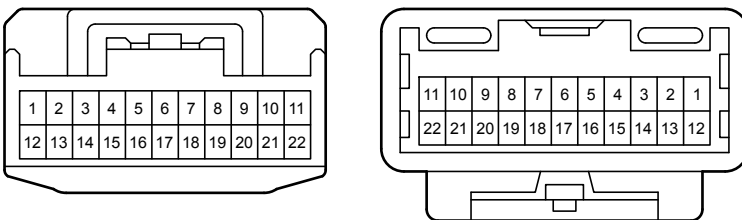
BA2
Gray



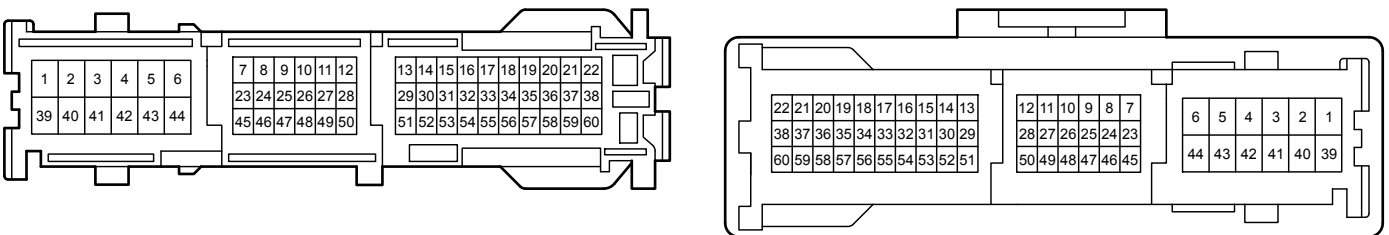
EA1
White



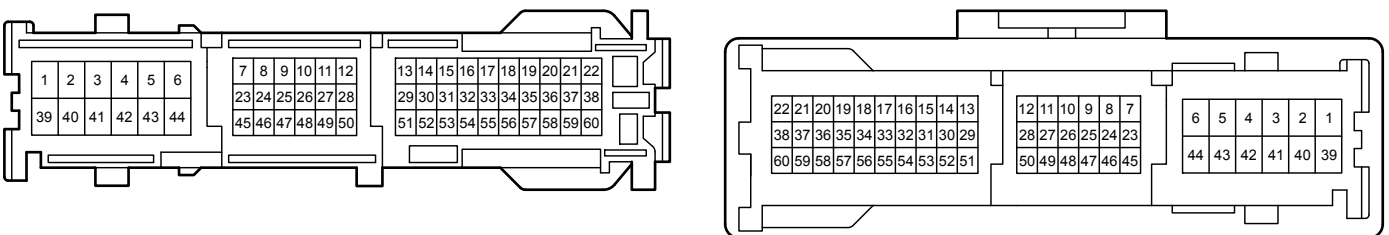
EA2
White



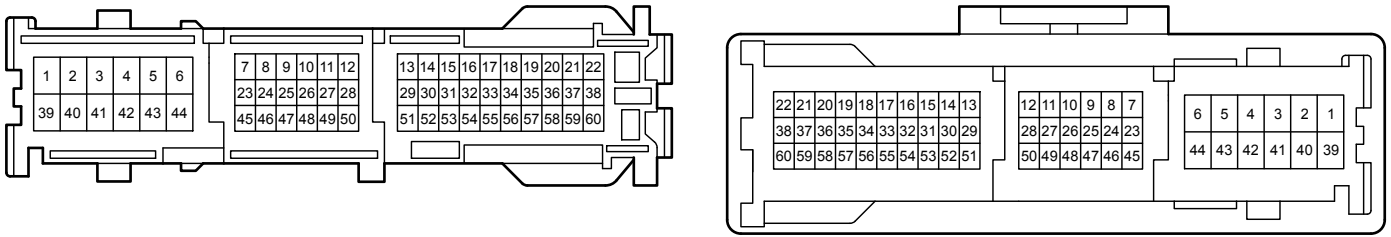
LA1
White



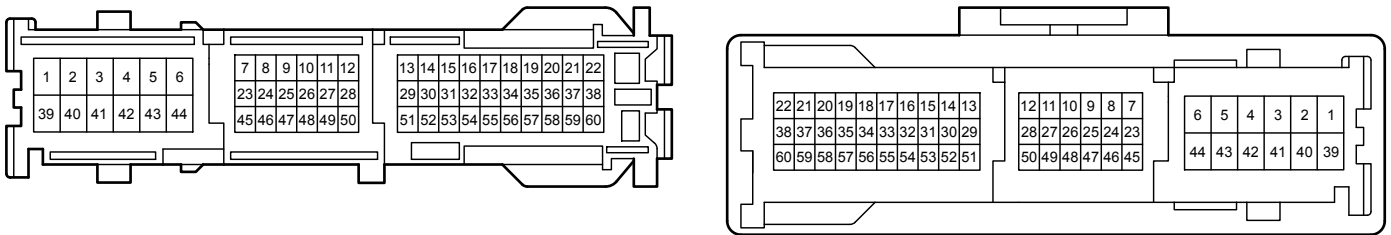
LA3
White



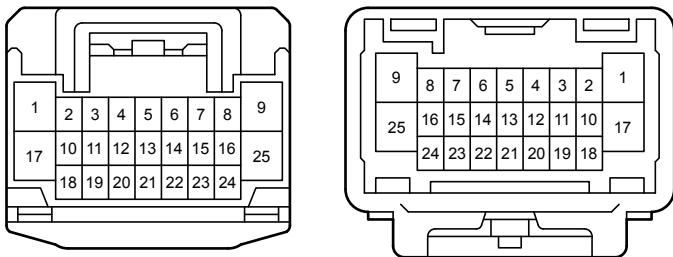
LR1
White



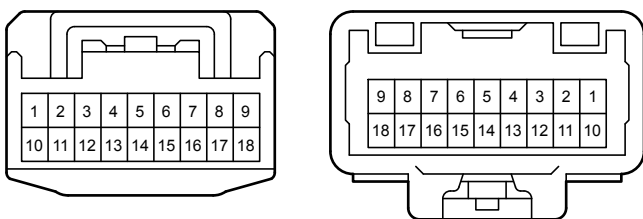
LS1
White



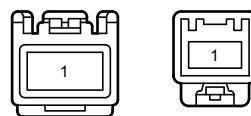
LX1
White



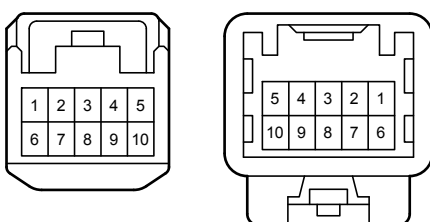
LX2
White



LX3
Blue



LX4
Gray



RL4
Blue

