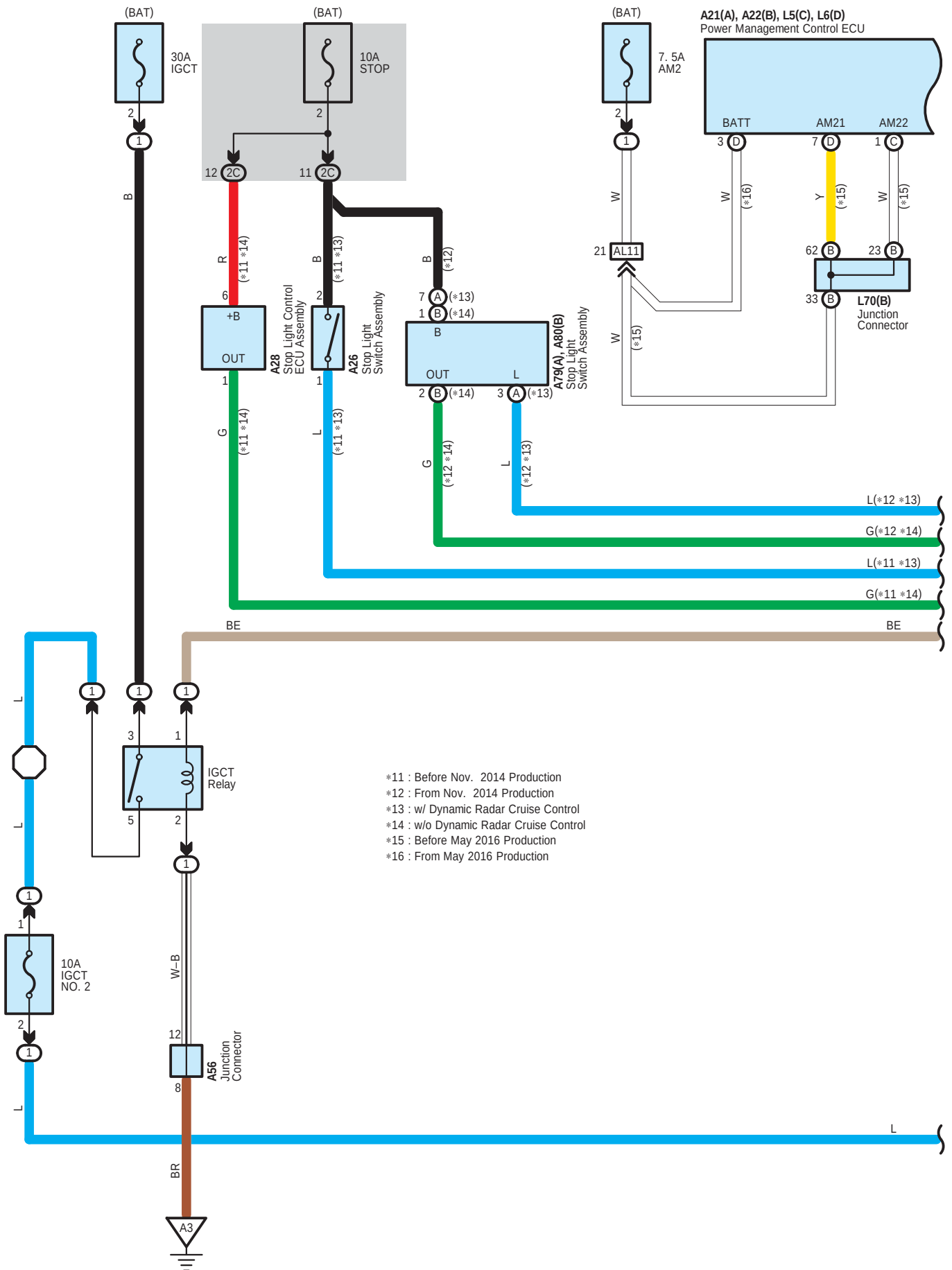
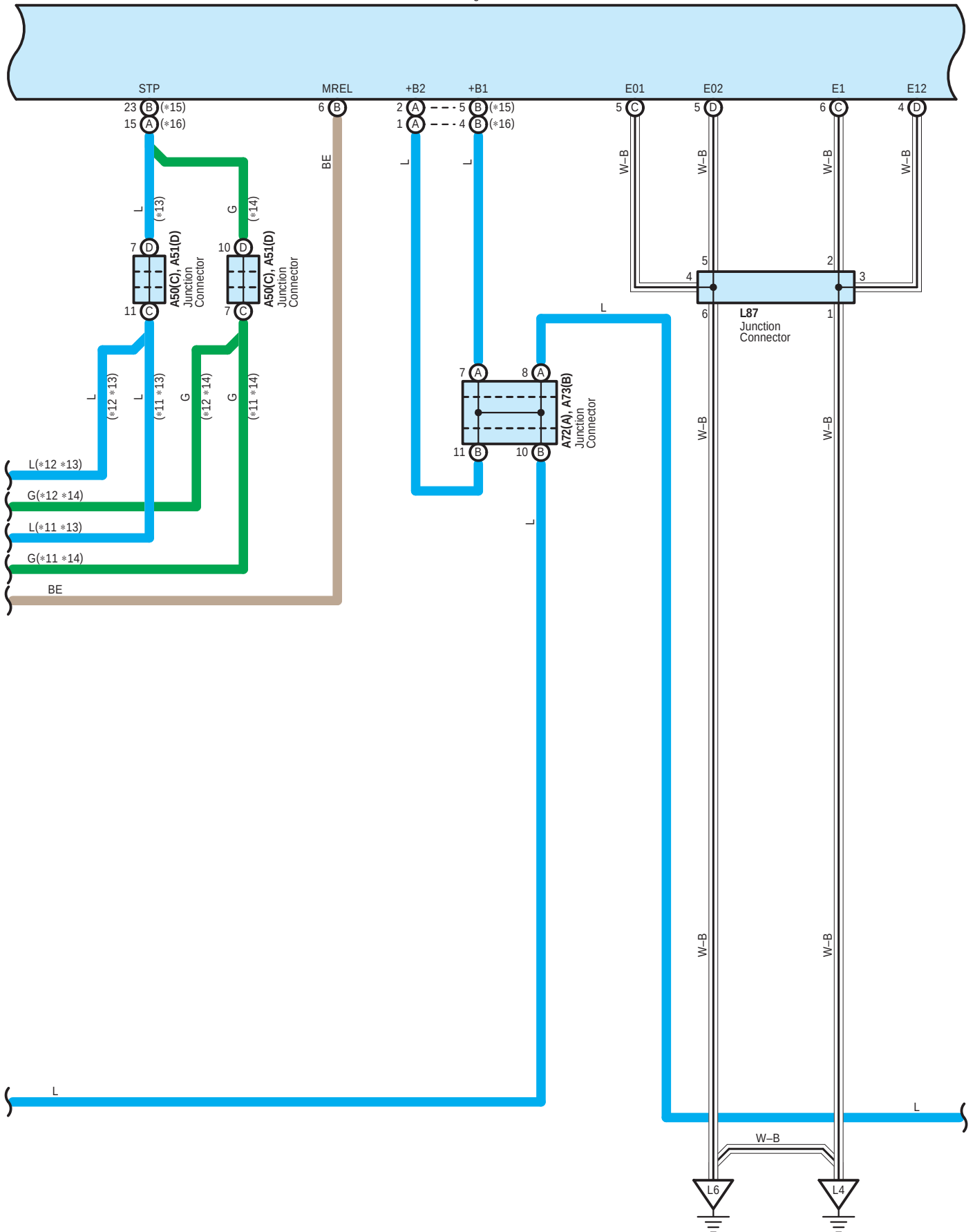
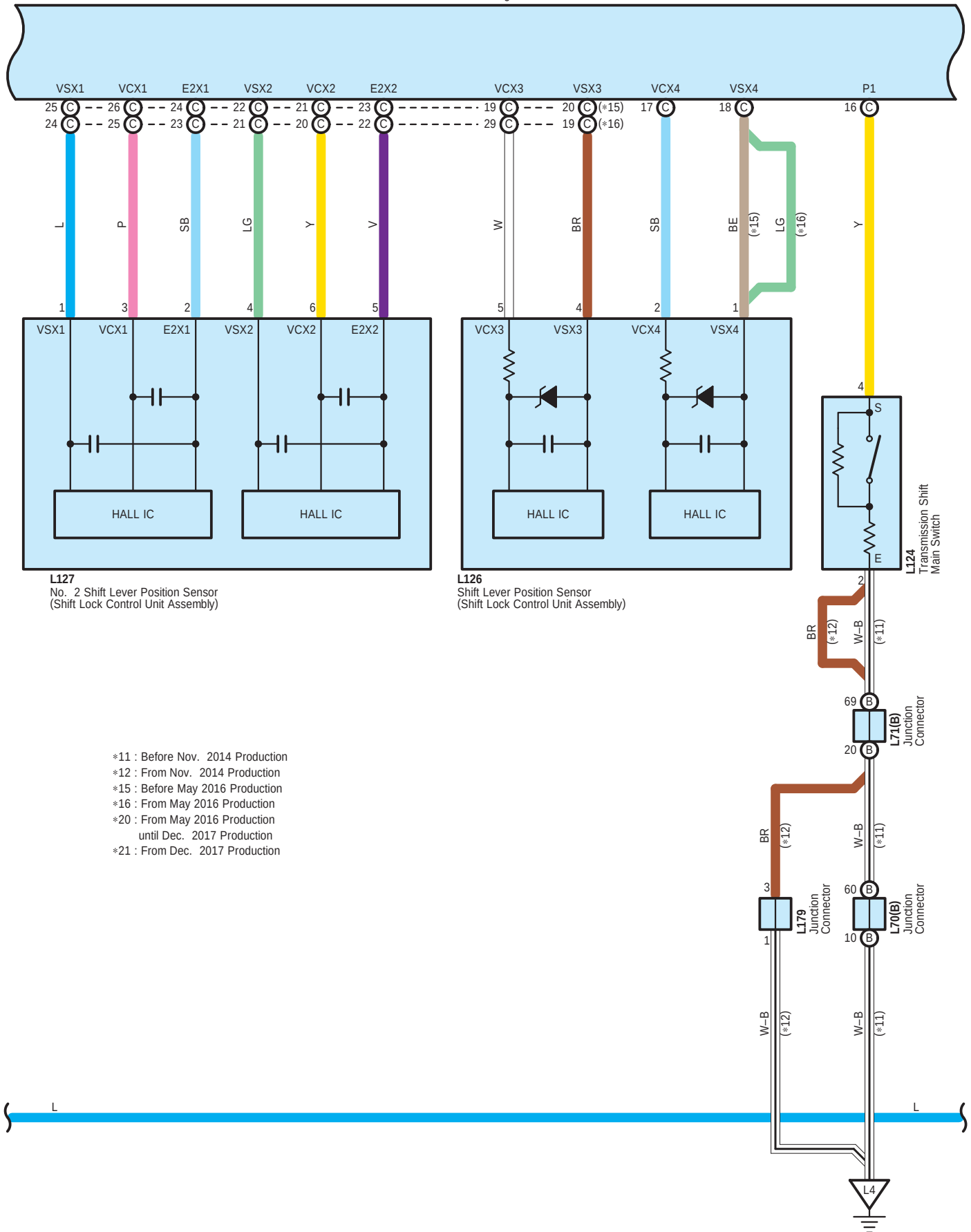


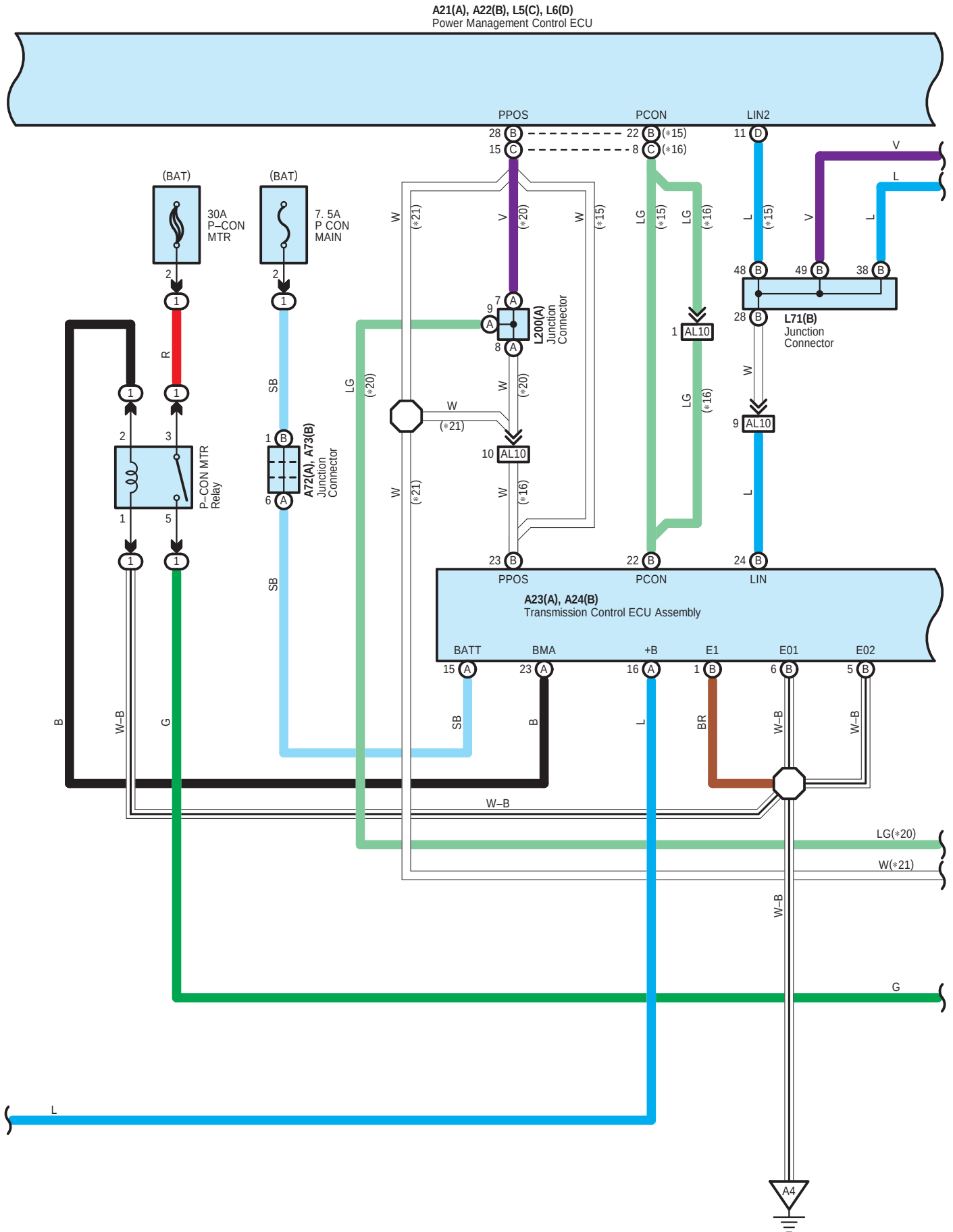


A21(A), A22(B), L5(C), L6(D)
Power Management Control ECU

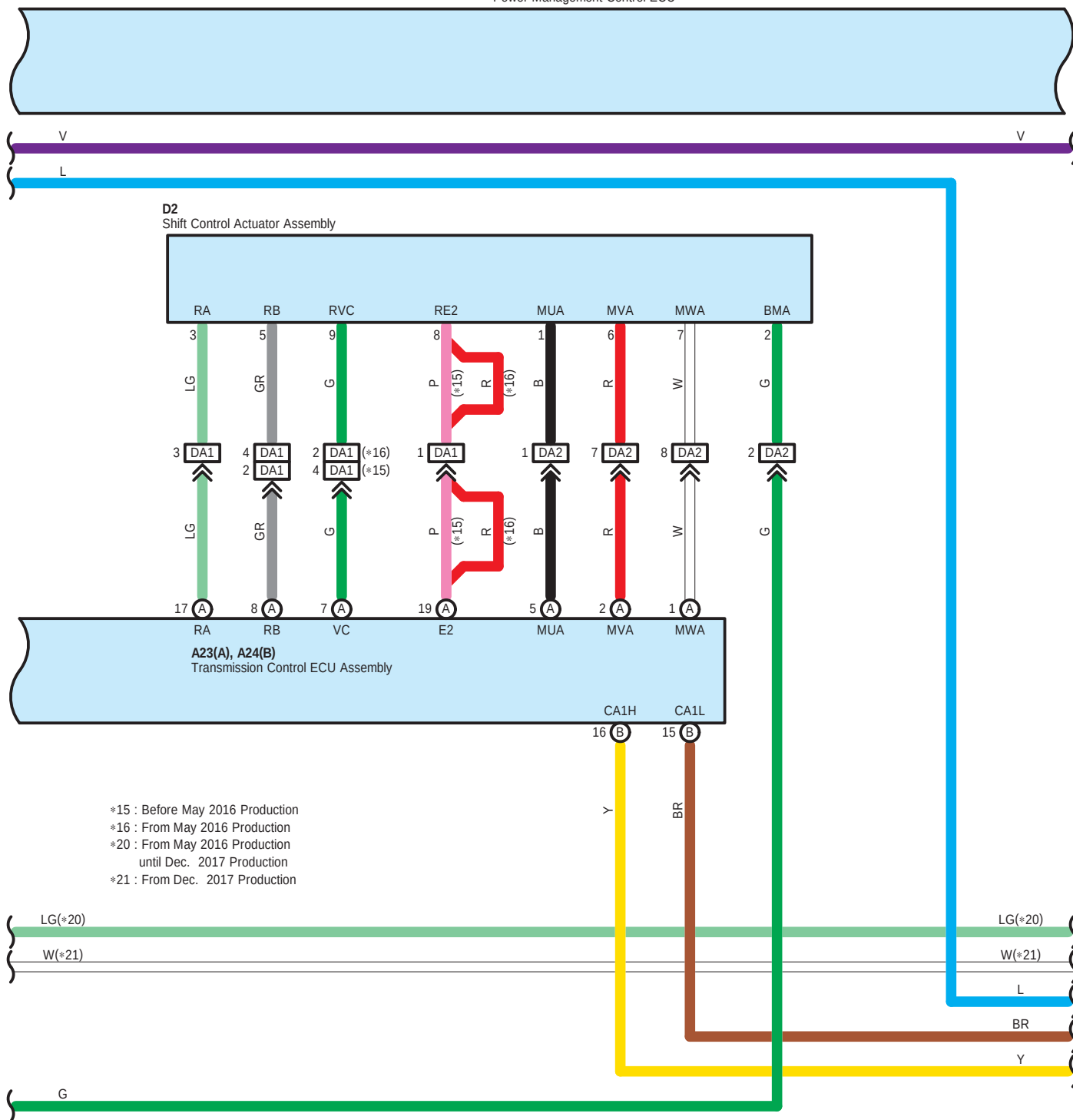


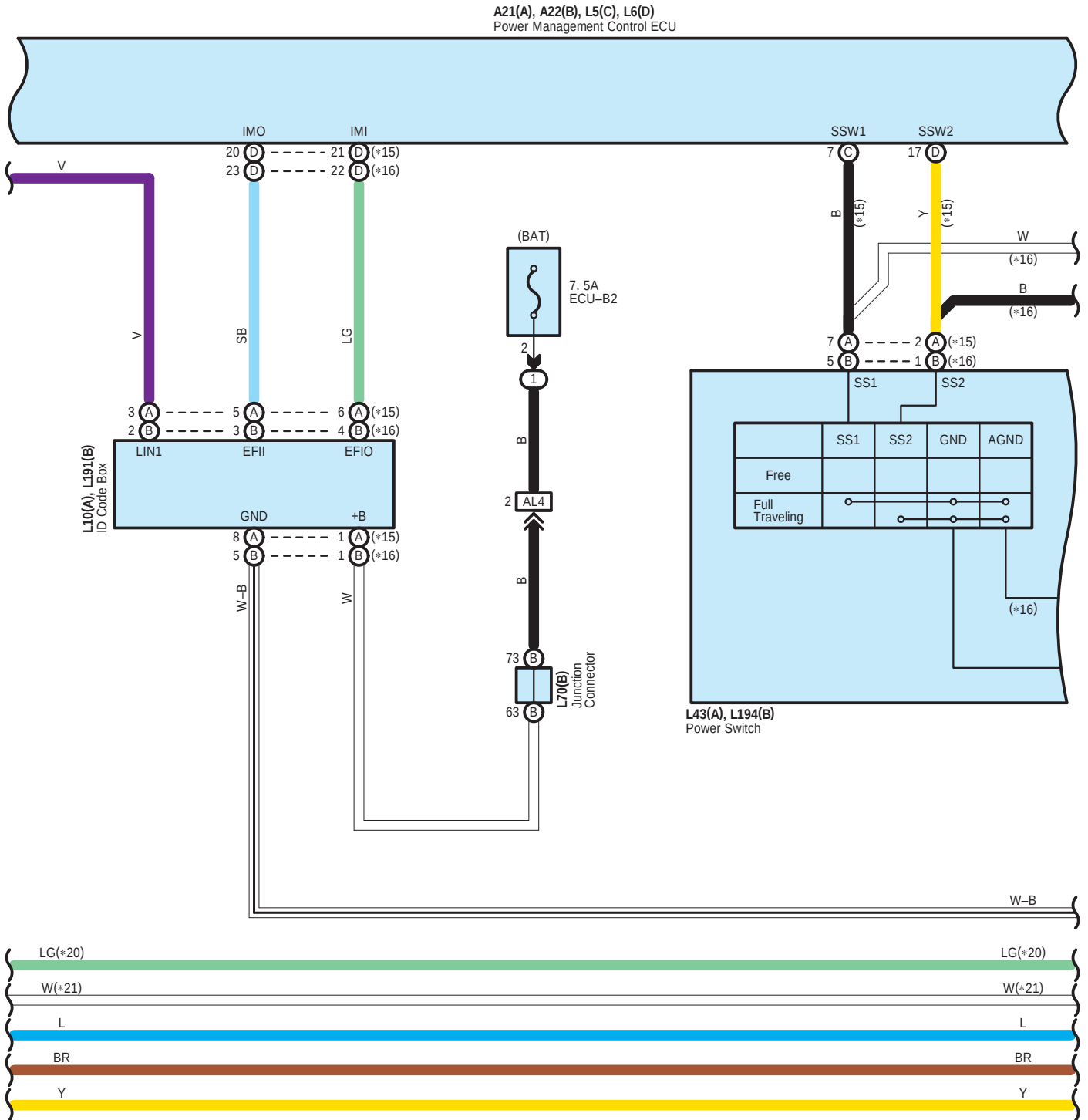
A21(A), A22(B), L5(C), L6(D)
Power Management Control ECU



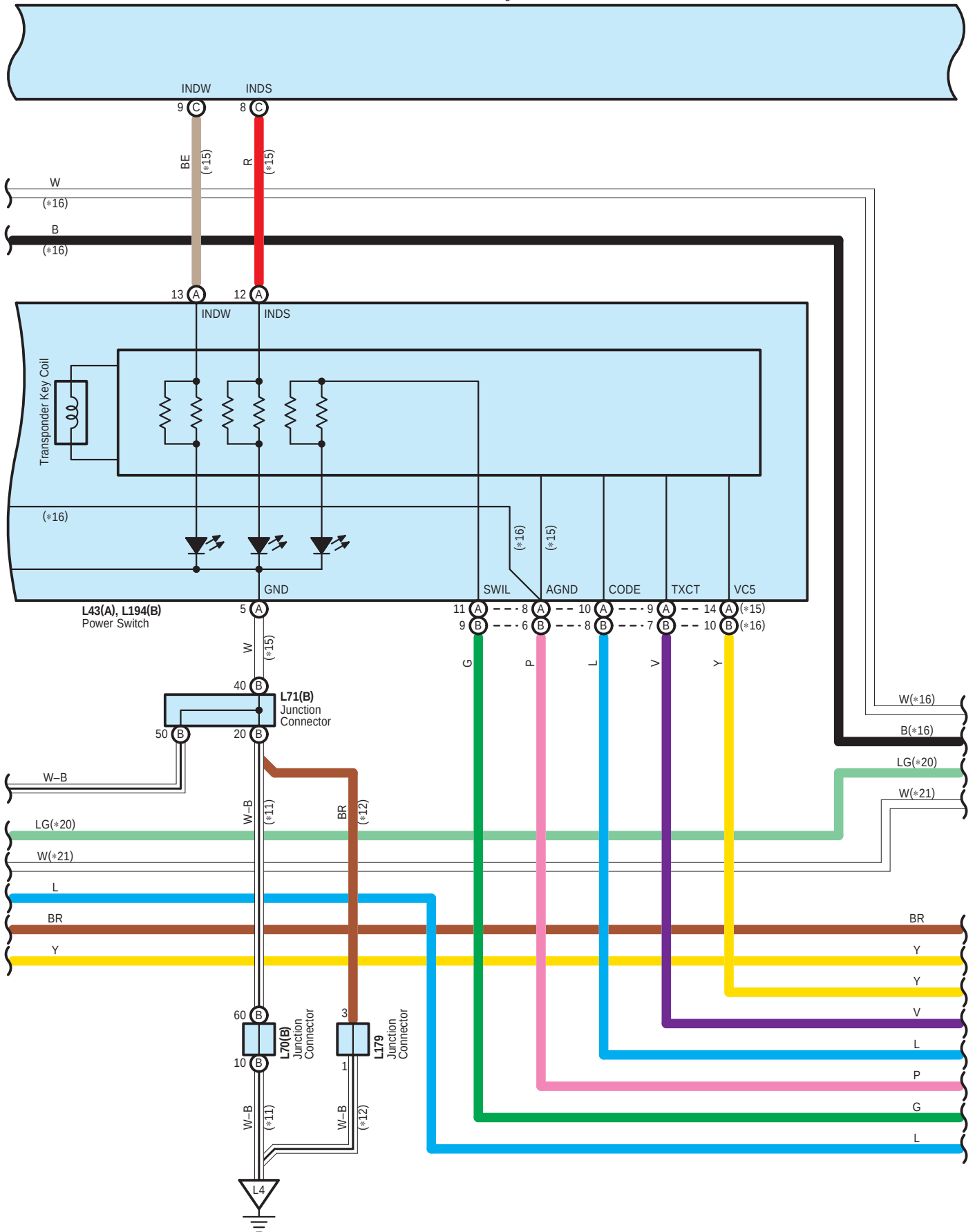


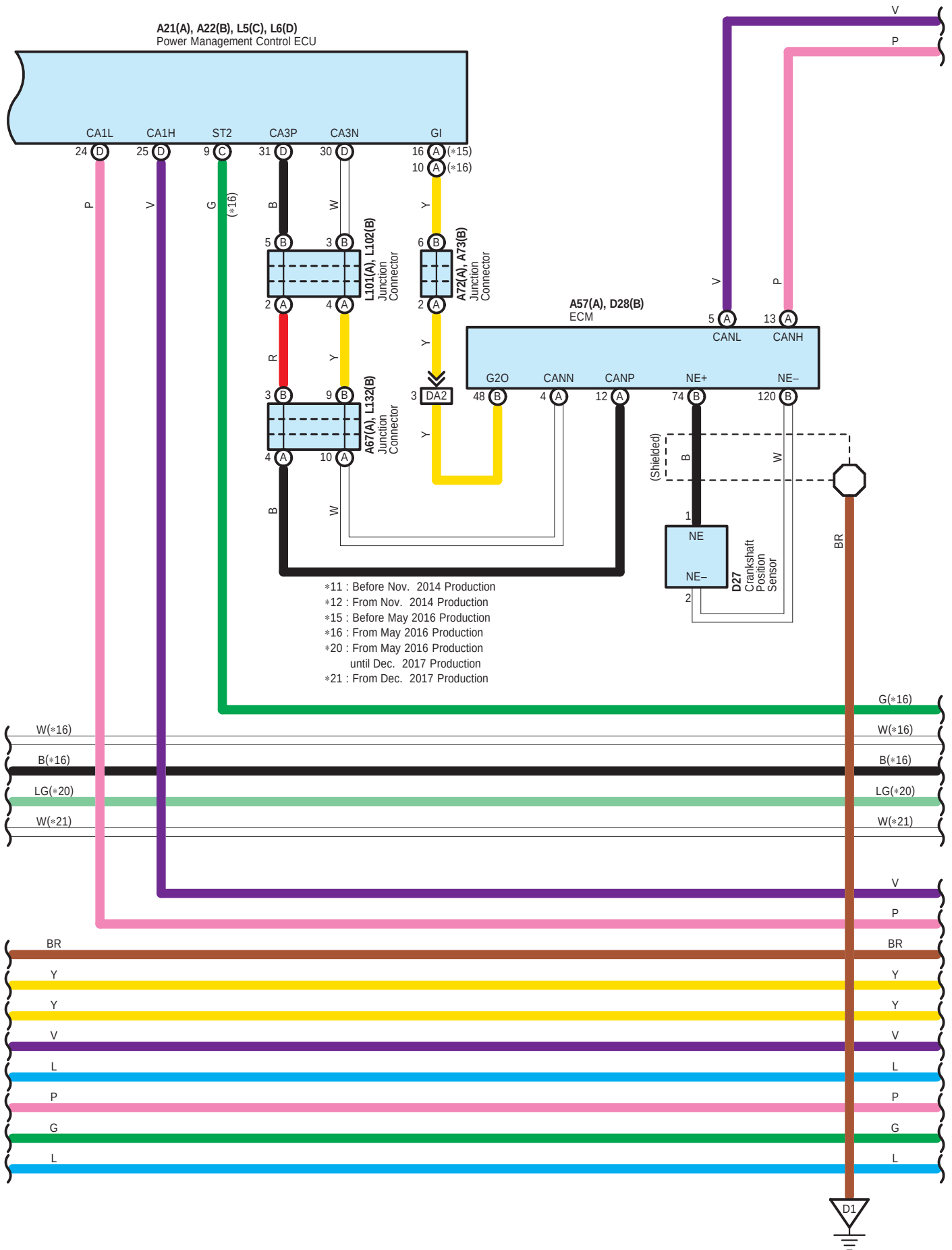
A21(A), A22(B), L5(C), L6(D)
Power Management Control ECU

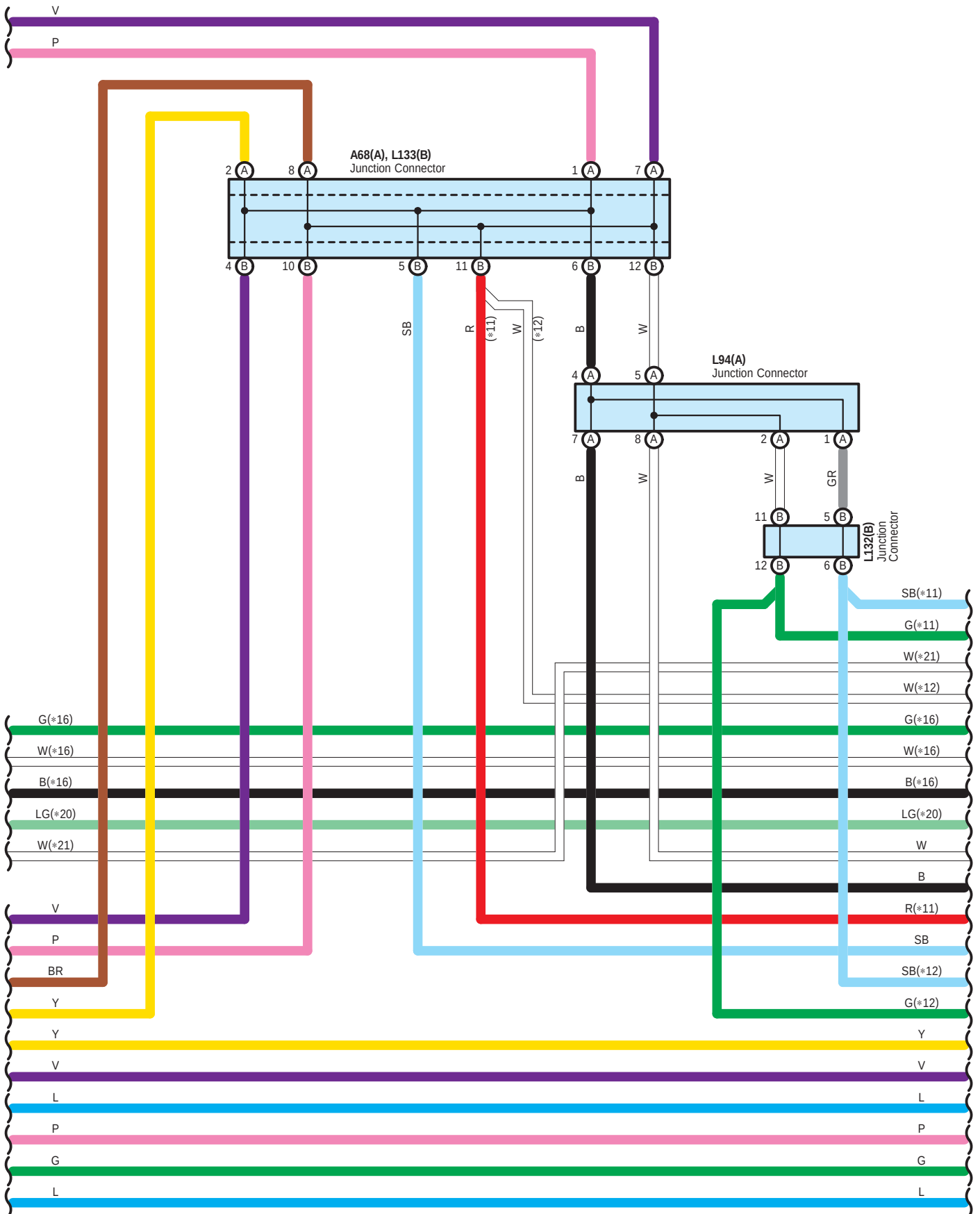


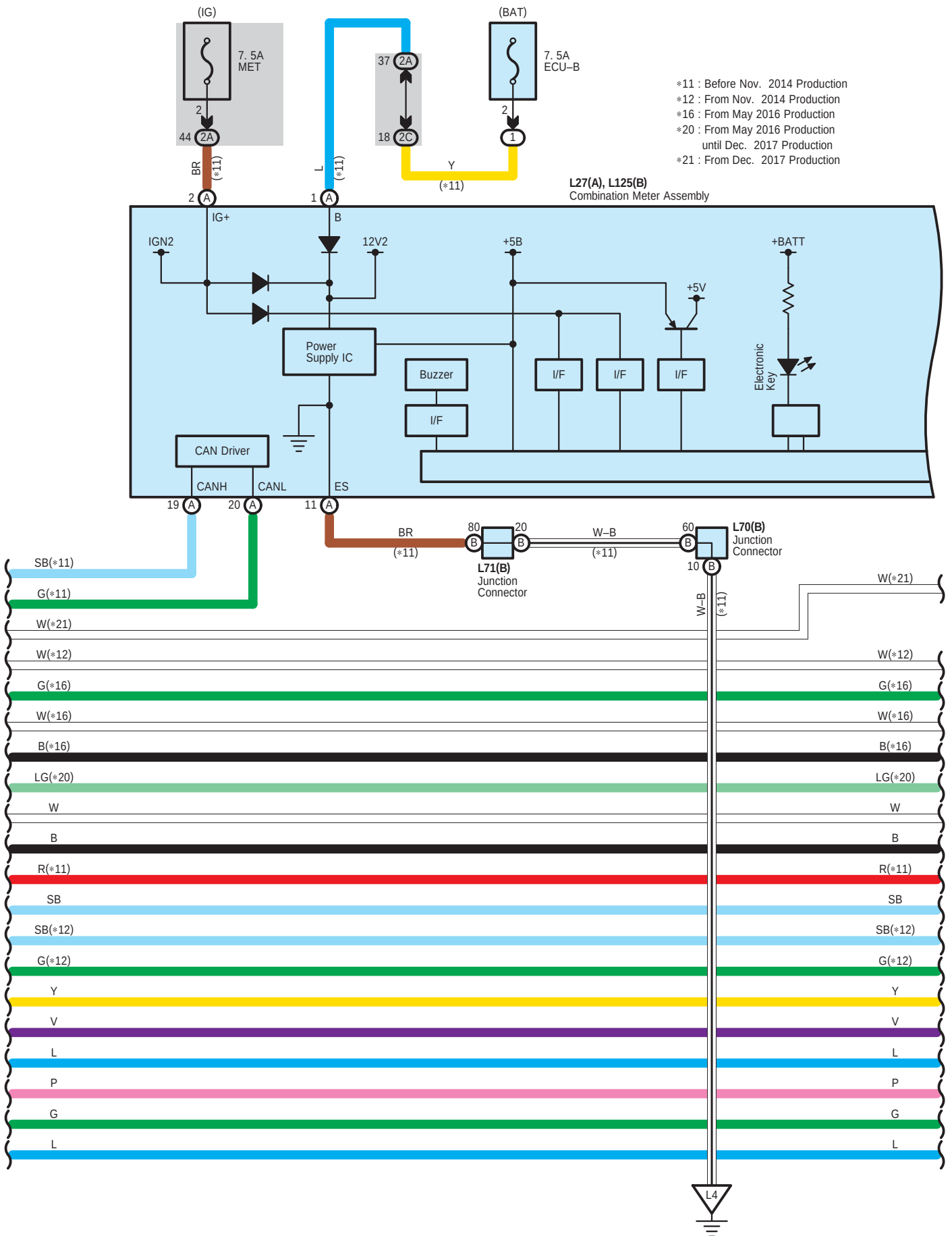


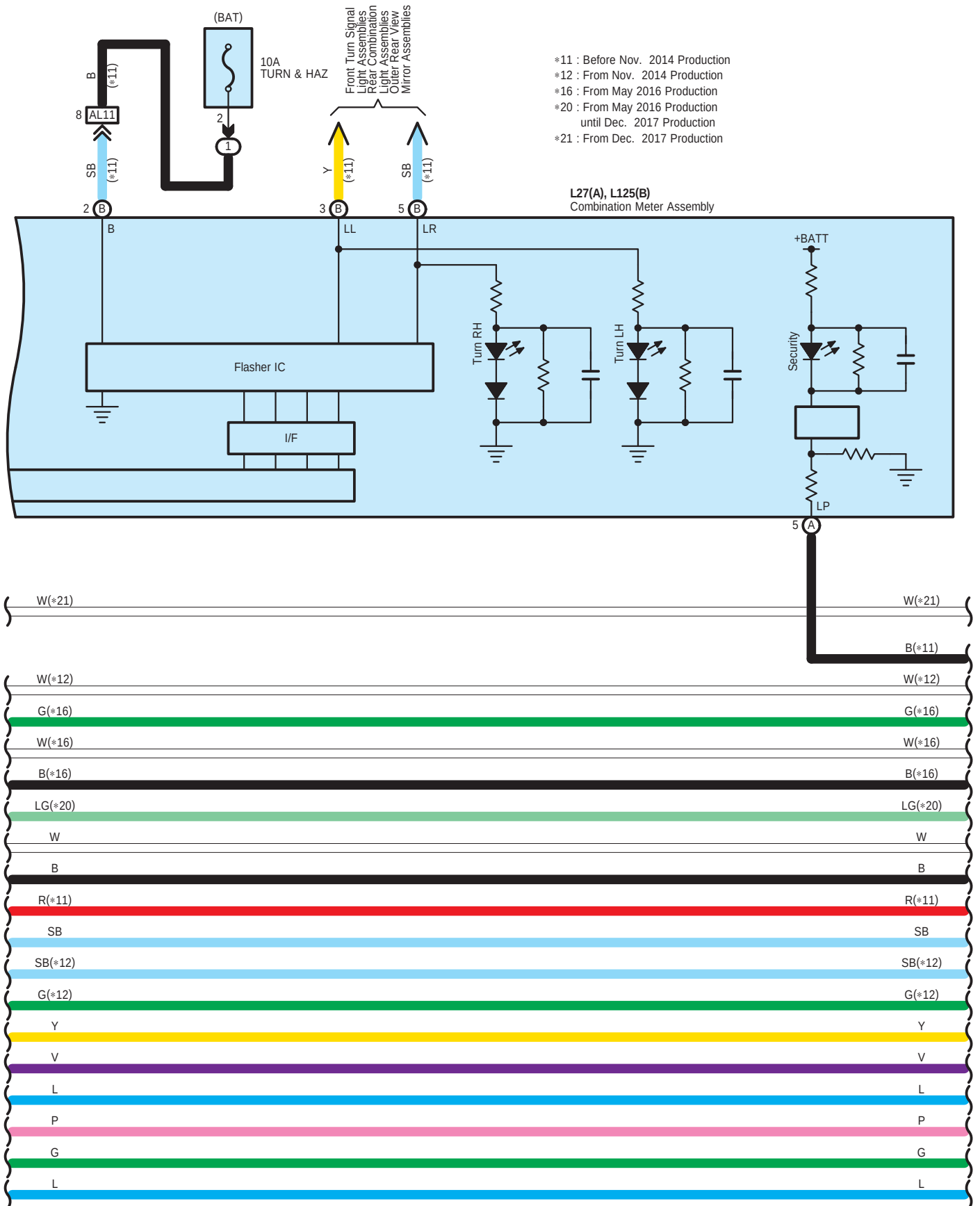
A21(A), A22(B), L5(C), L6(D)
Power Management Control ECU

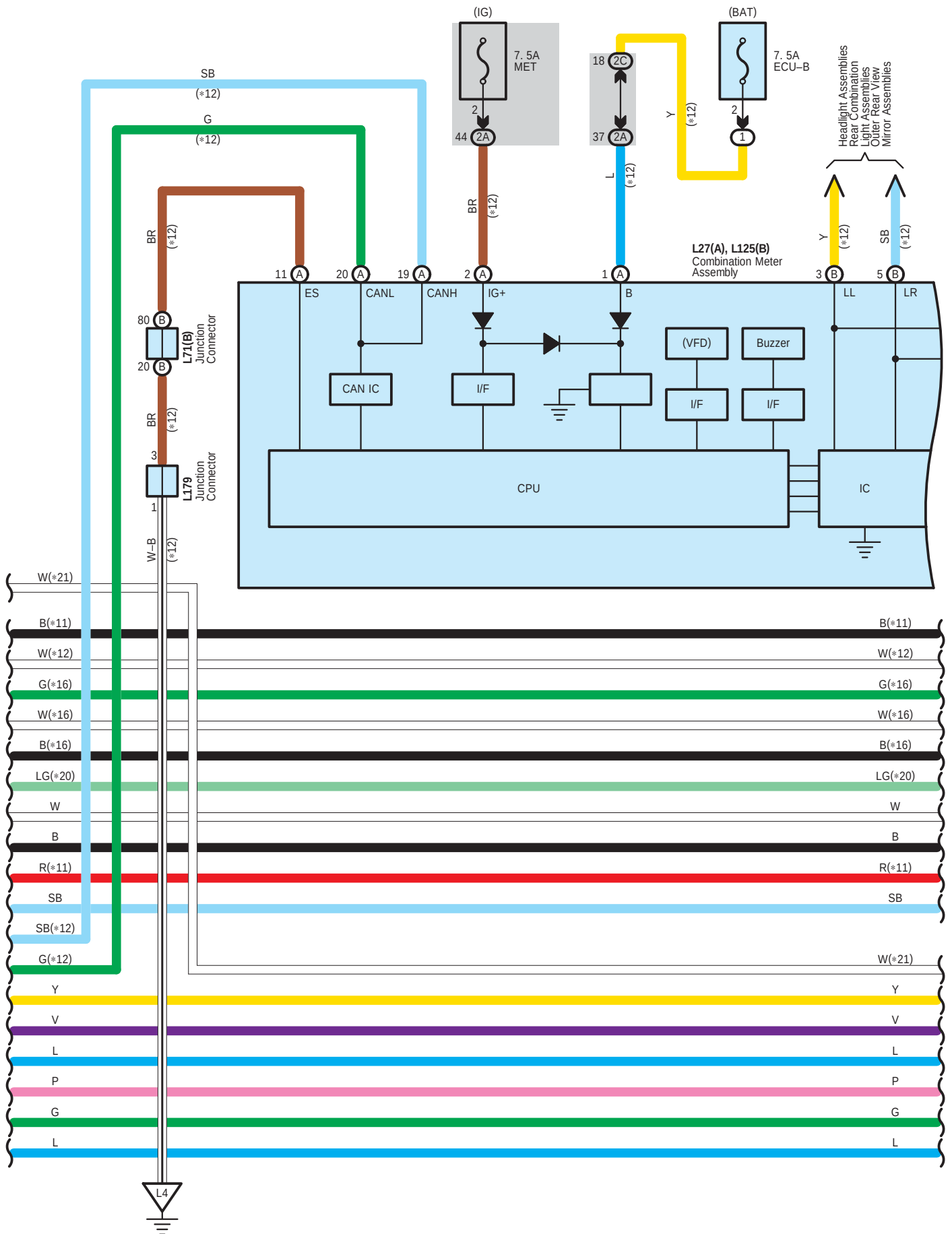


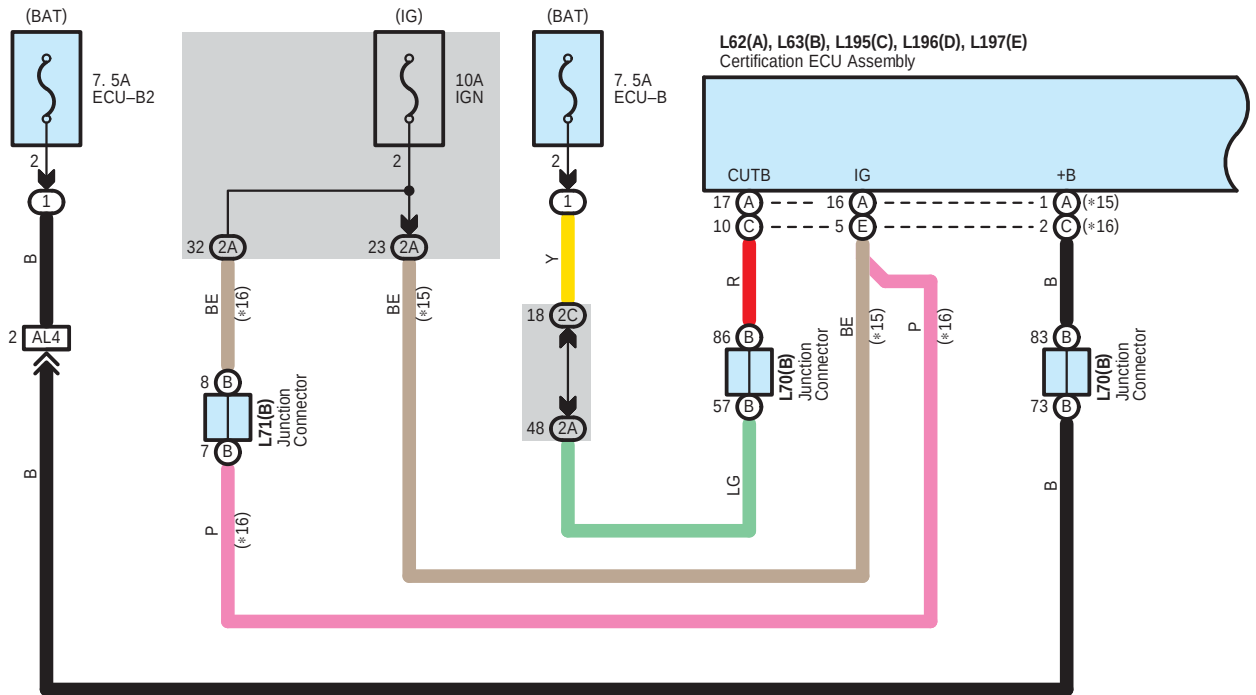










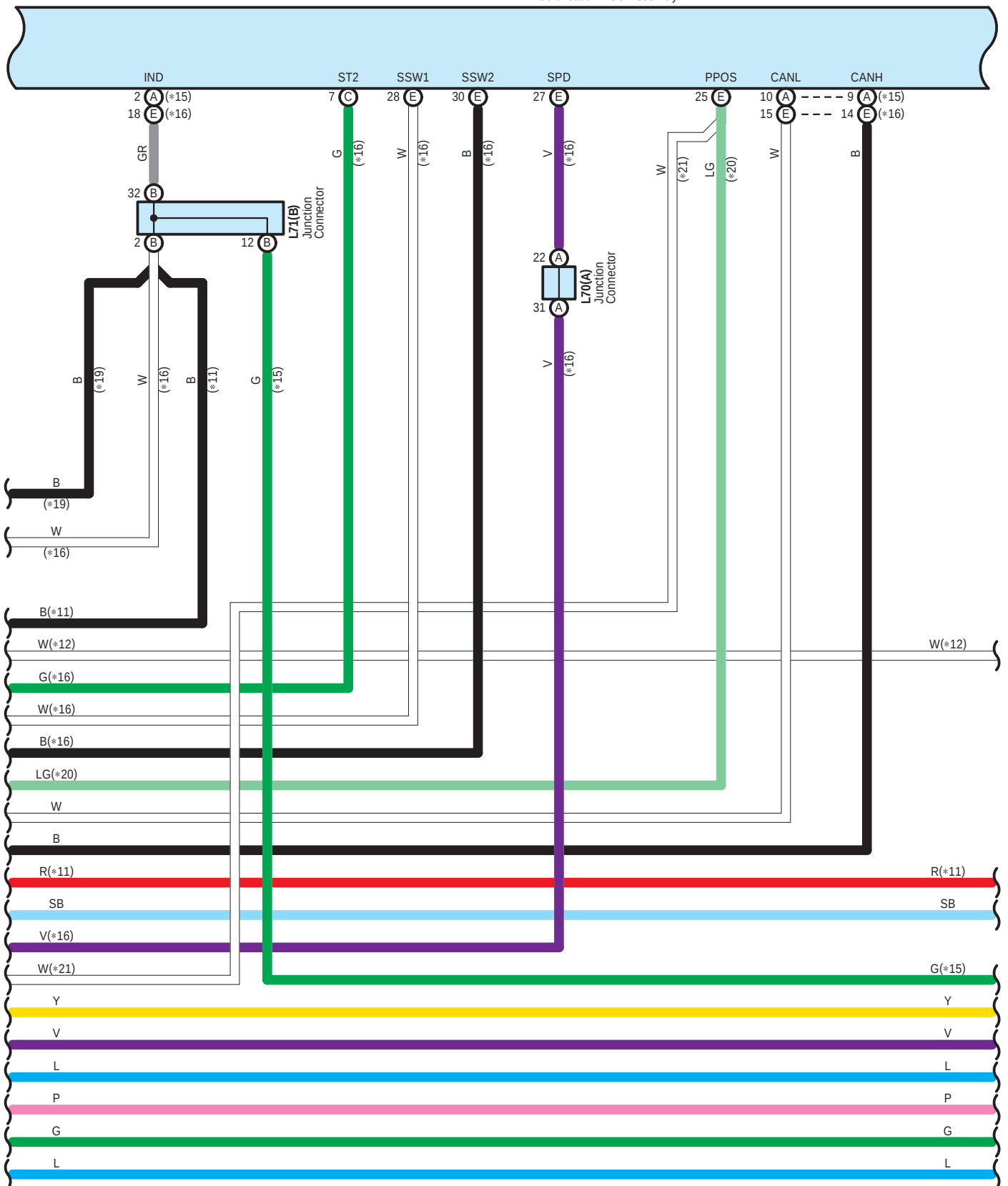


*11 : Before Nov. 2014 Production
*12 : From Nov. 2014 Production
*15 : Before May 2016 Production

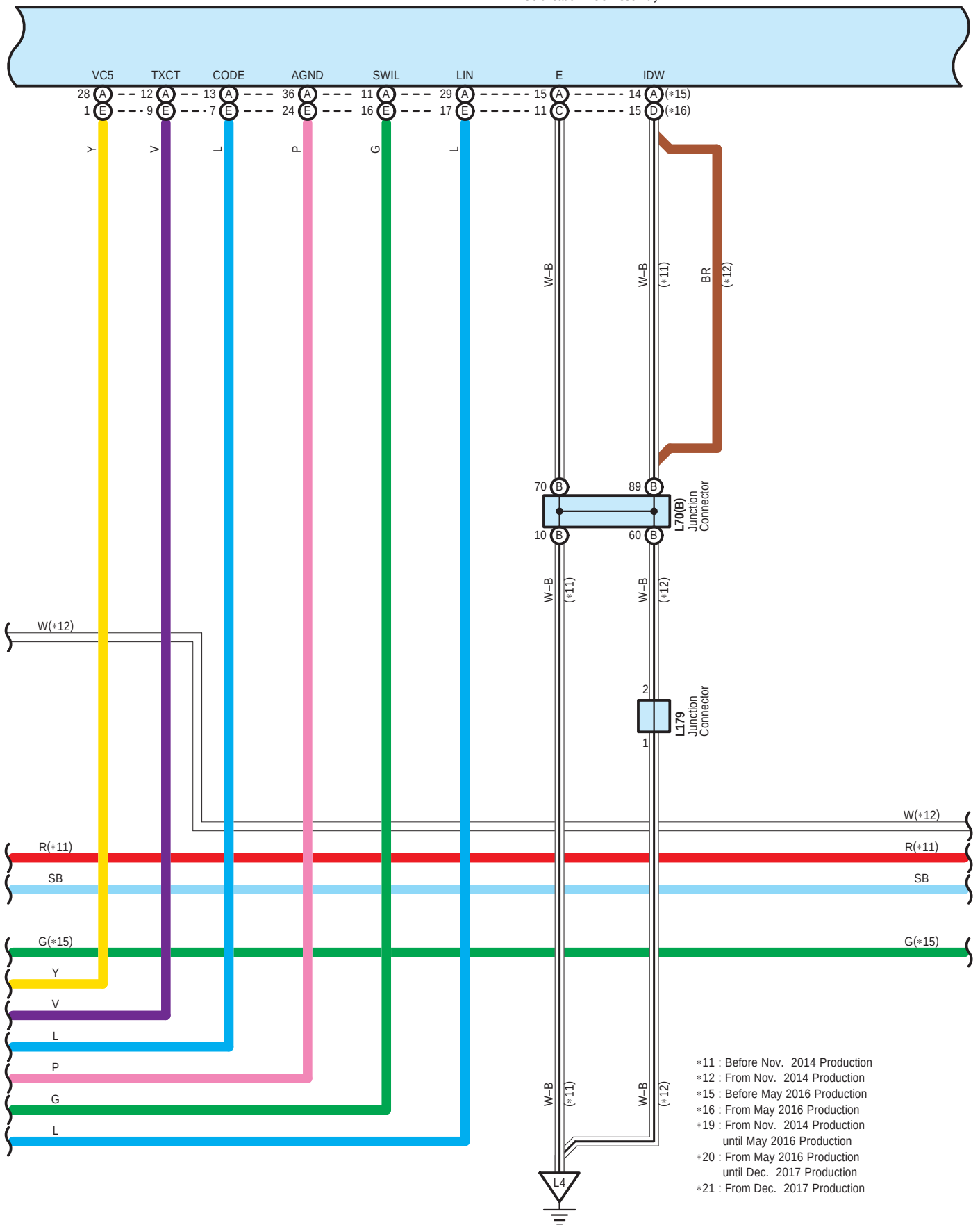
*16 : From May 2016 Production
*19 : From Nov. 2014 Production until May 2016 Production

*20 : From May 2016 Production until Dec. 2017 Production
*21 : From Dec. 2017 Production

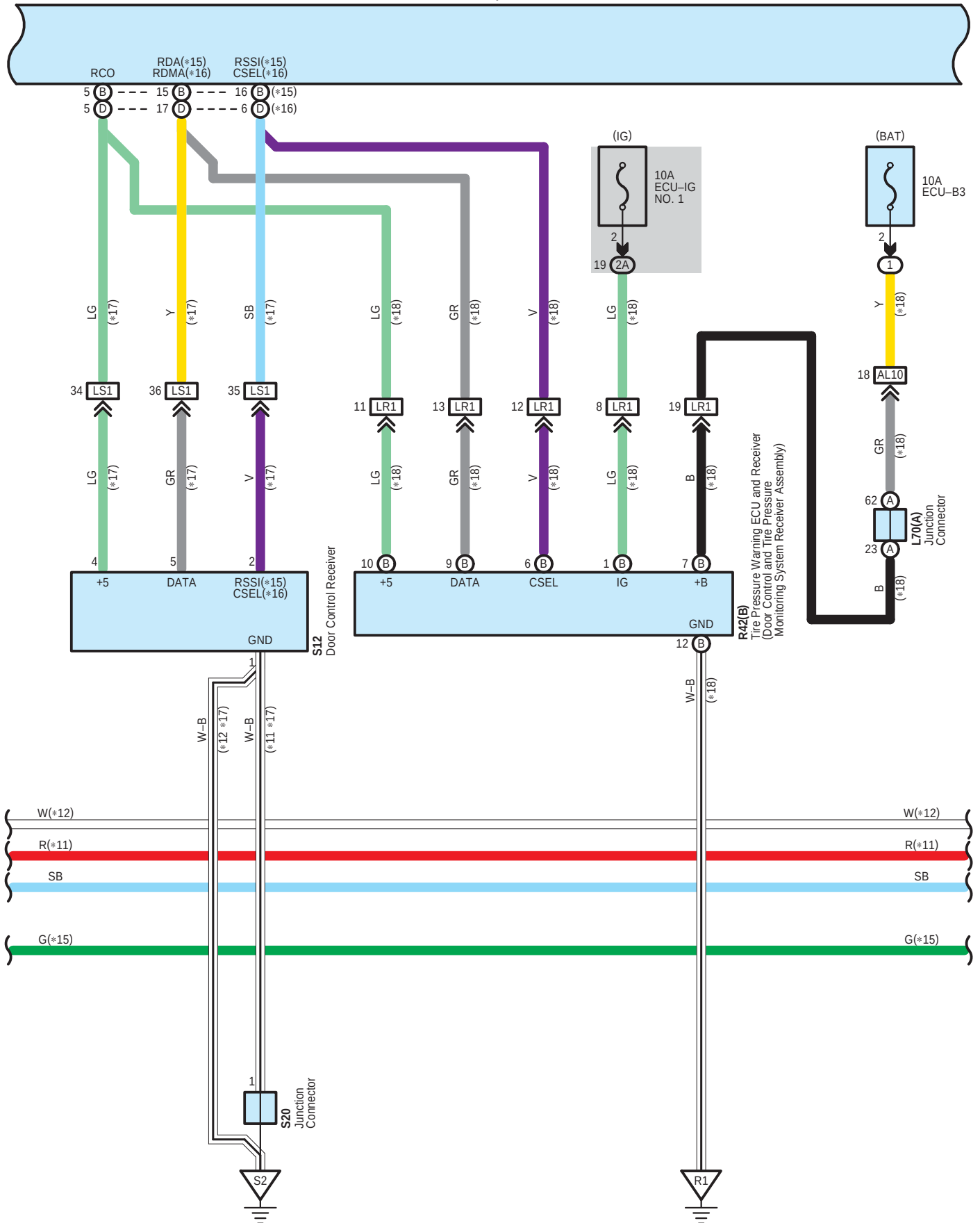
L62(A), L63(B), L195(C), L196(D), L197(E)
Certification ECU Assembly



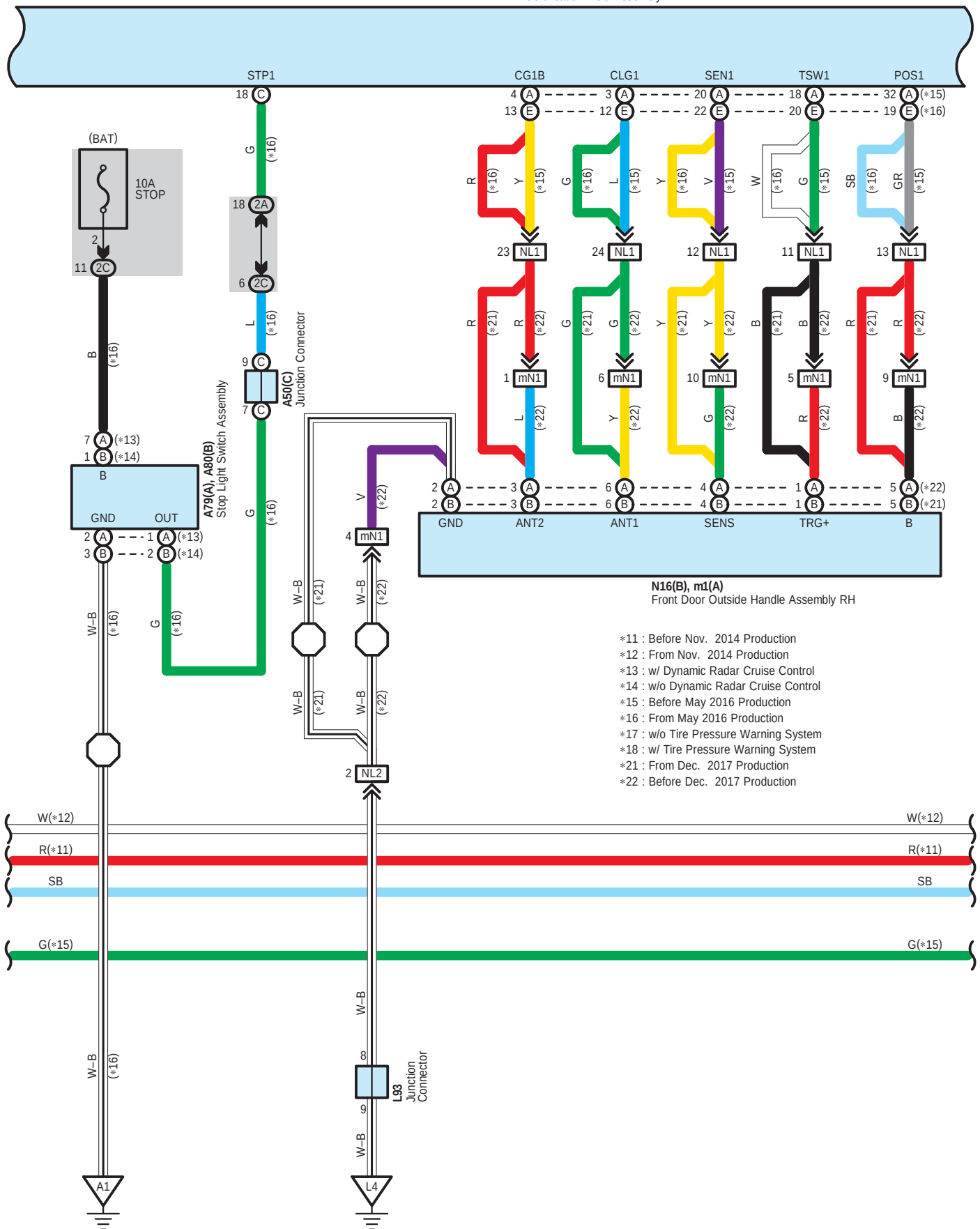
L62(A), L63(B), L195(C), L196(D), L197(E)
Certification ECU Assembly



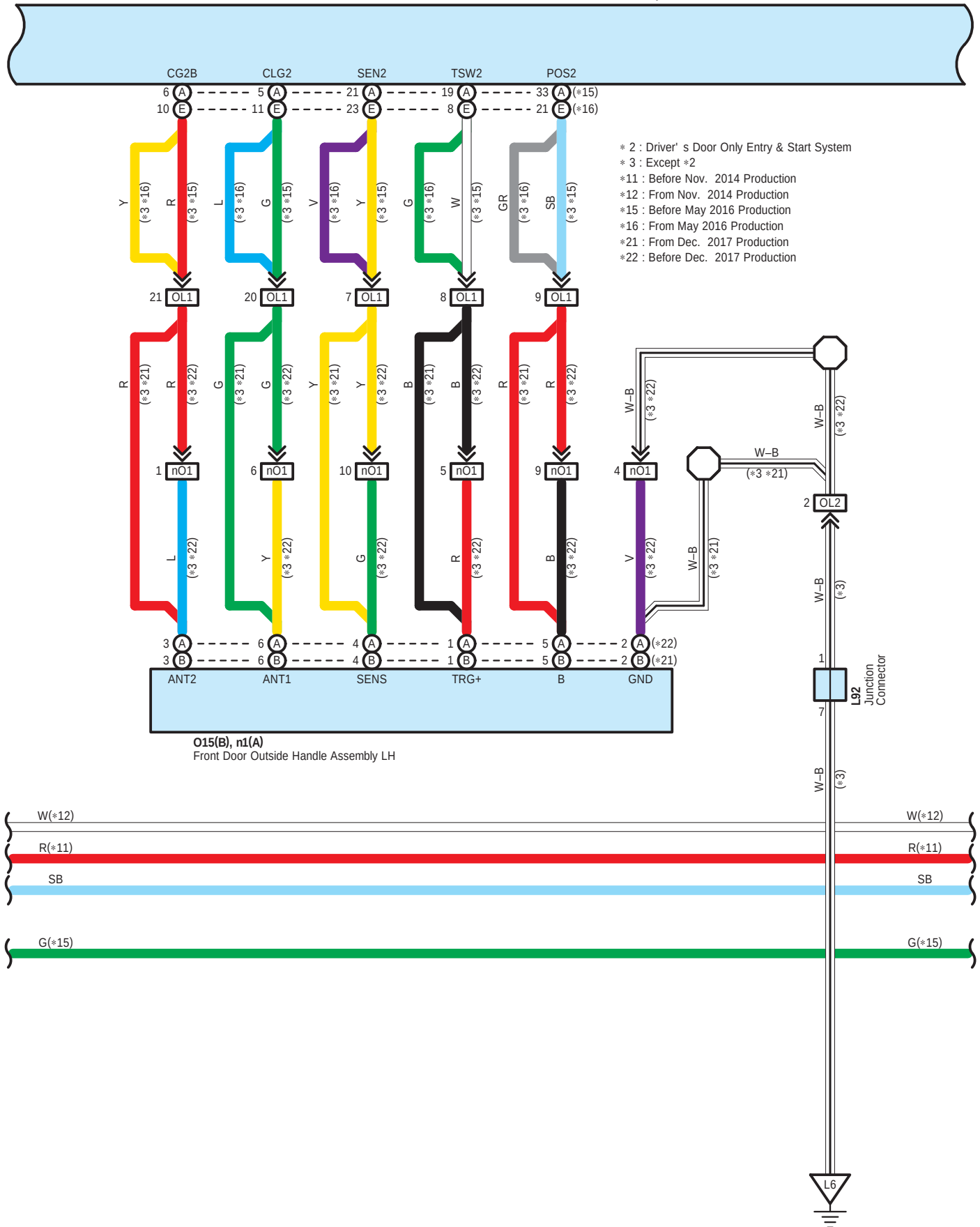
L62(A), L63(B), L195(C), L196(D), L197(E)
Certification ECU Assembly



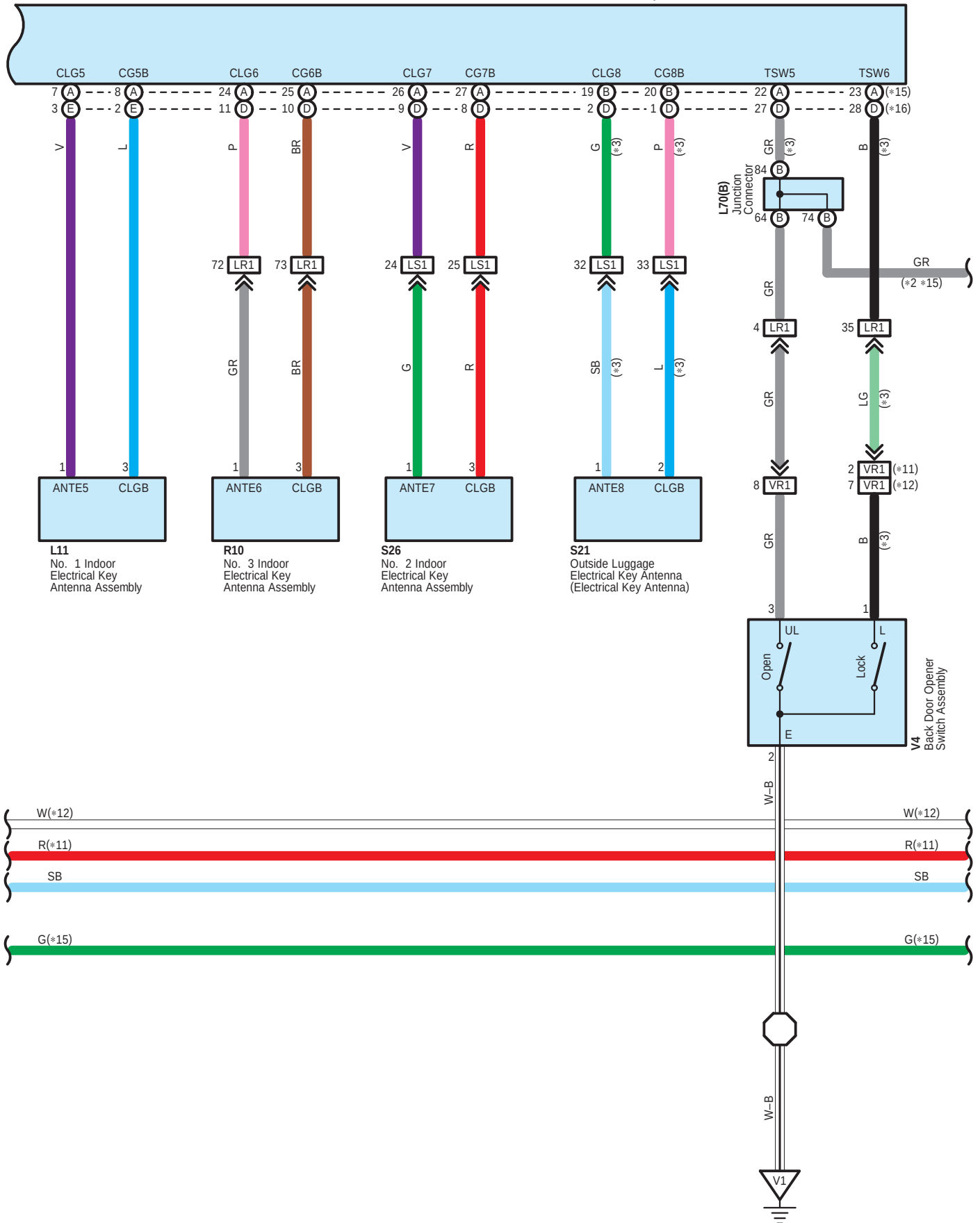
L62(A), L63(B), L195(C), L196(D), L197(E)
Certification ECU Assembly



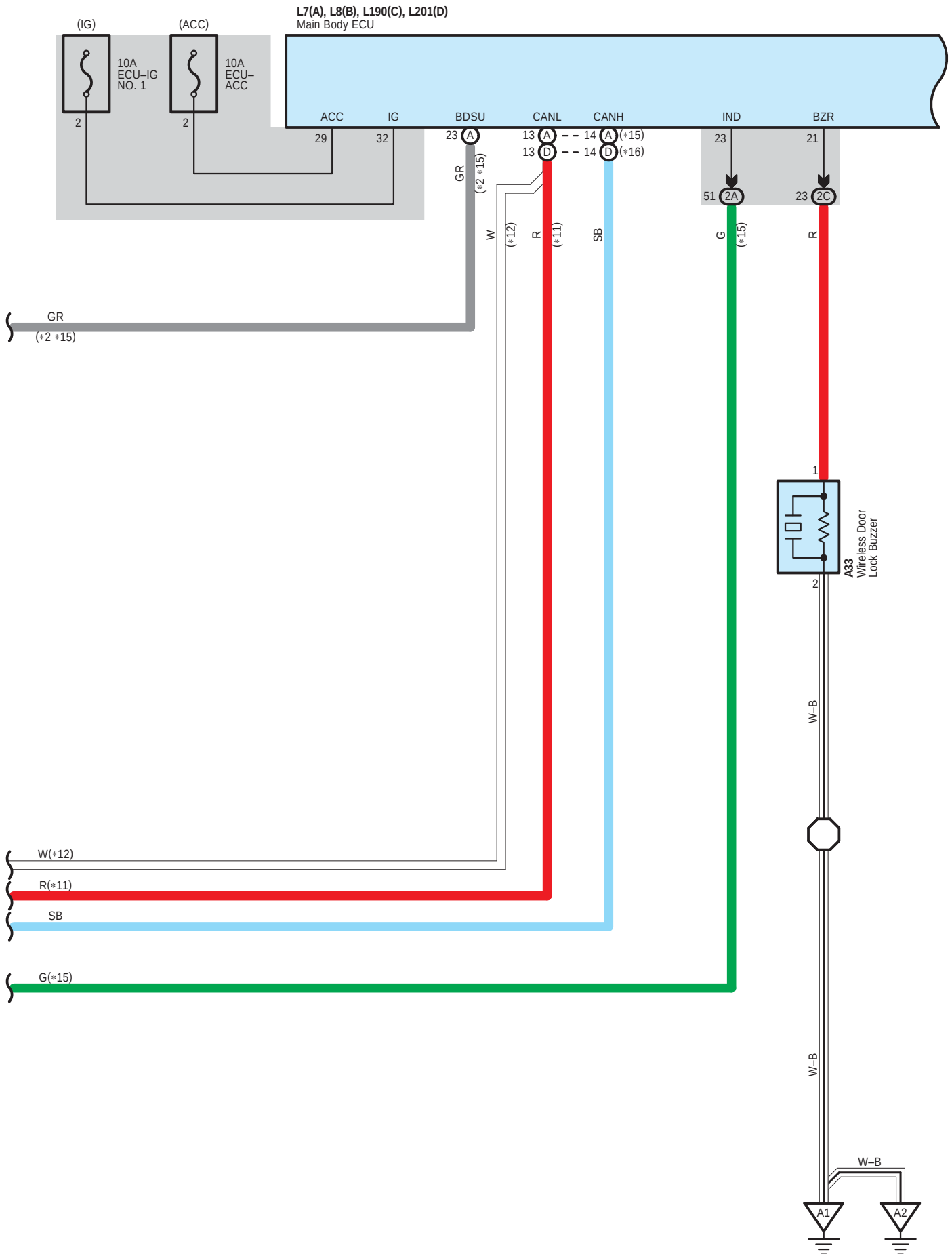
L62(A), L63(B), L195(C), L196(D), L197(E)
Certification ECU Assembly



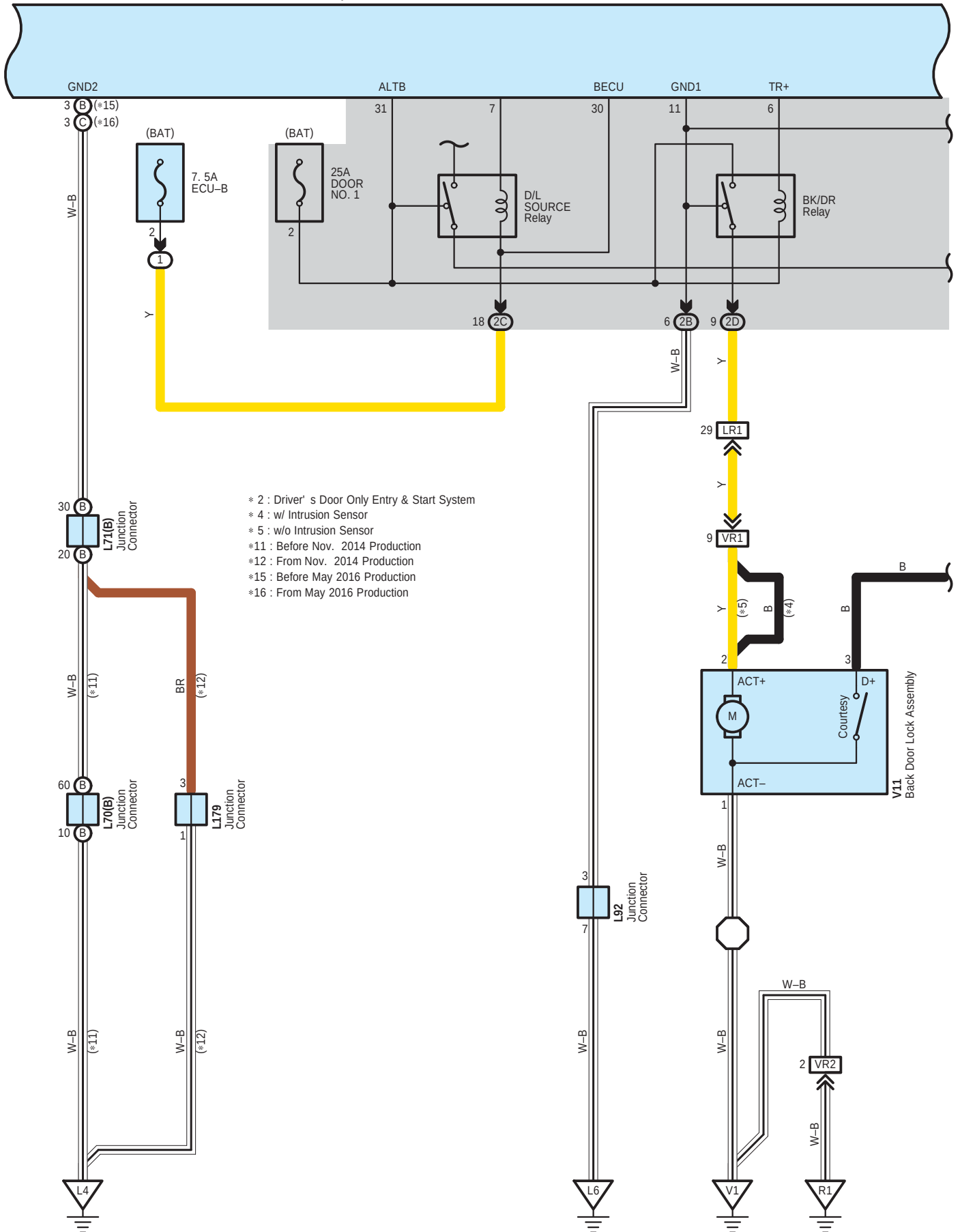
L62(A), L63(B), L195(C), L196(D), L197(E)
Certification ECU Assembly

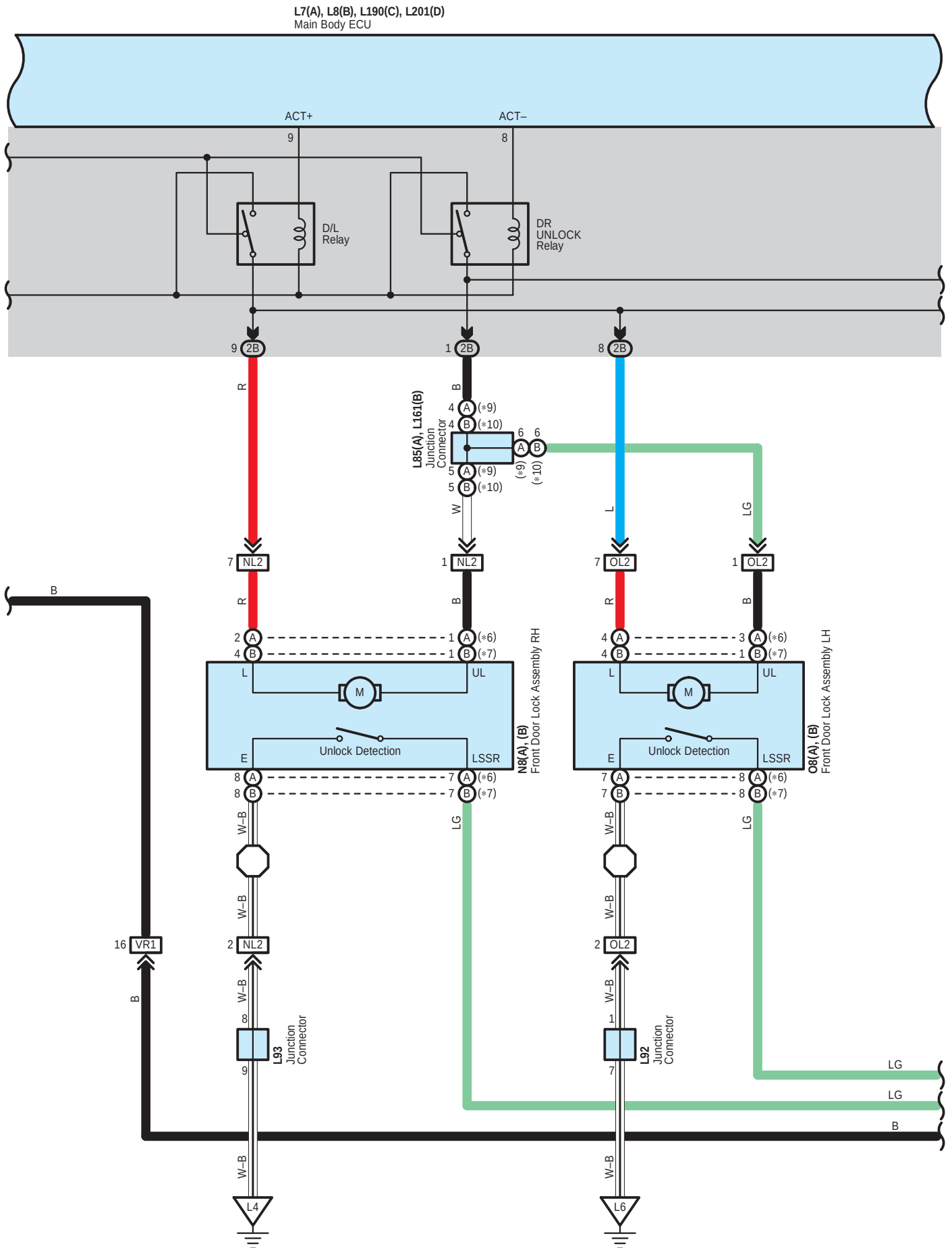


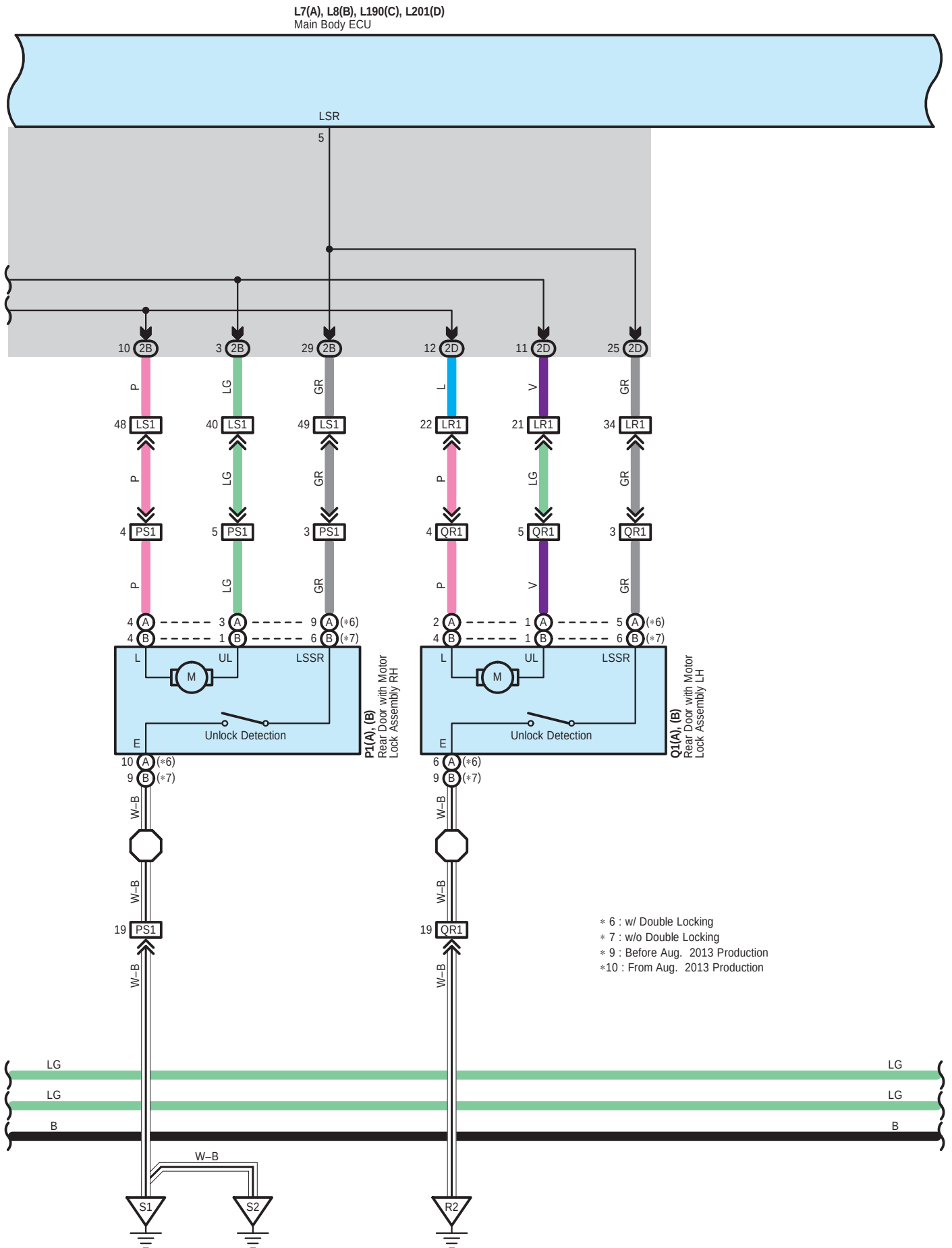
Back Door Opener <RHD>, Entry & Start System <RHD>, Hybrid Vehicle Immobiliser System <RHD>, Starting <RHD>, Wireless Door Lock Control <RHD>



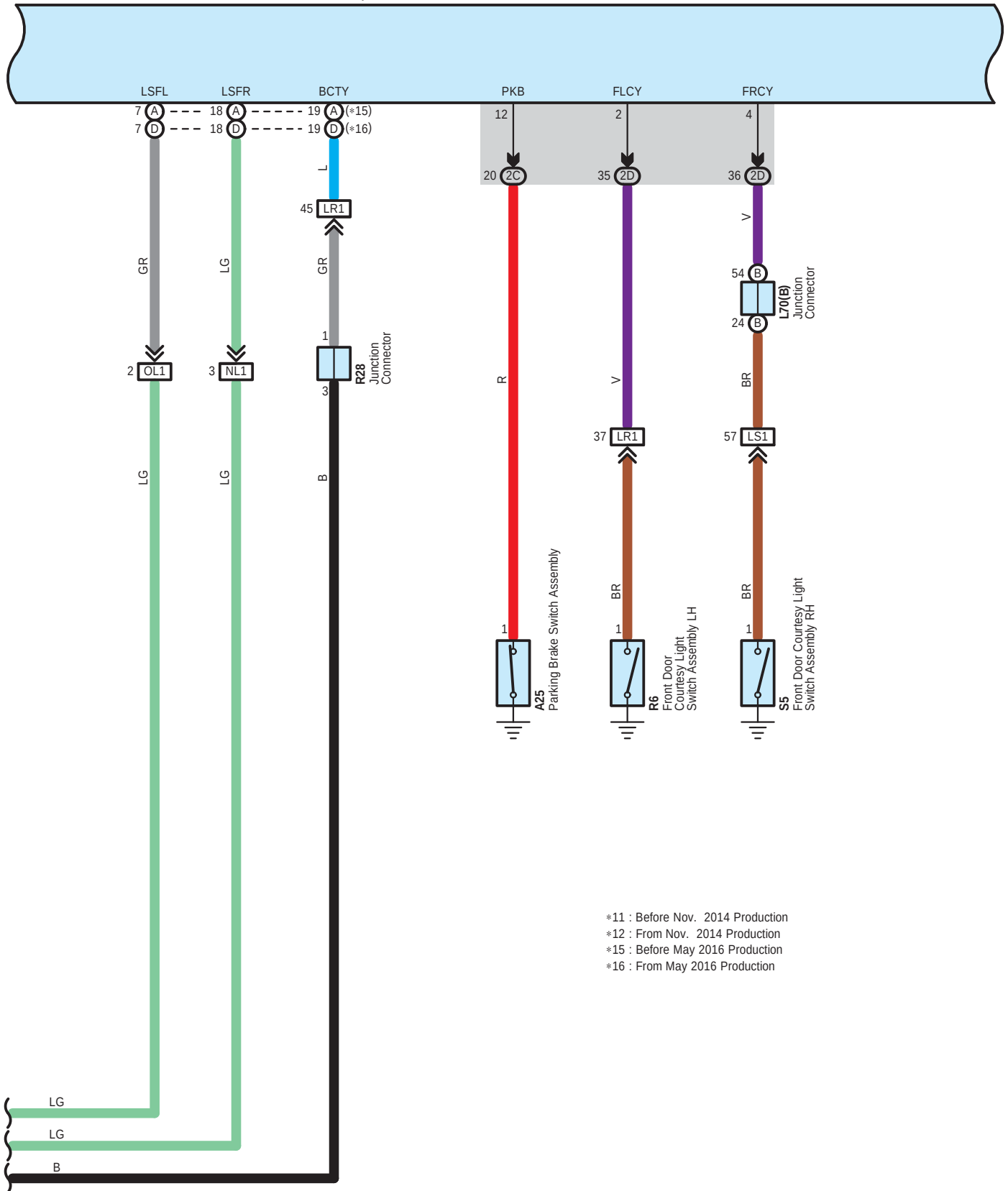
L7(A), L8(B), L190(C), L201(D)
Main Body ECU







L7(A), L8(B), L190(C), L201(D)
Main Body ECU

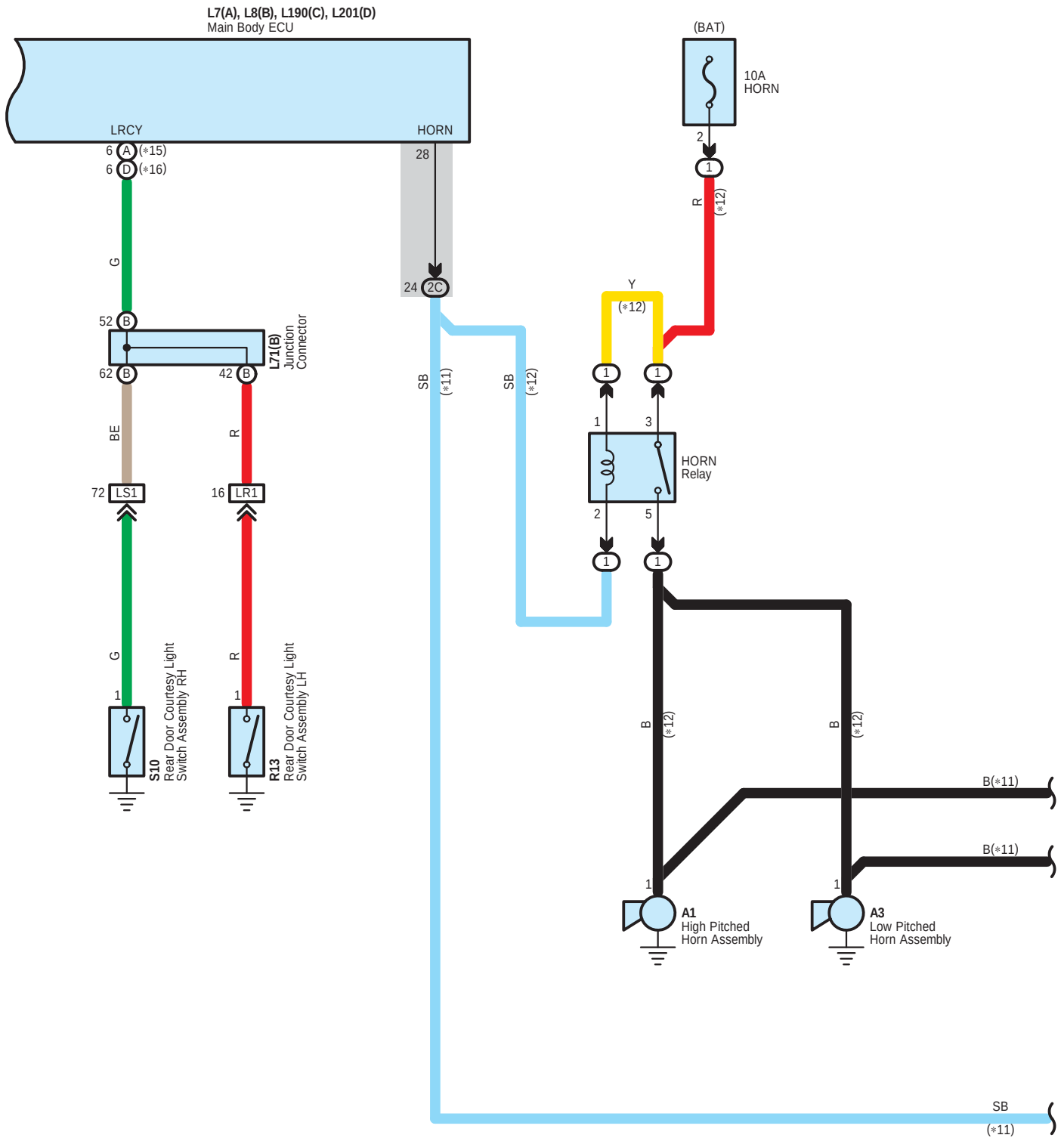


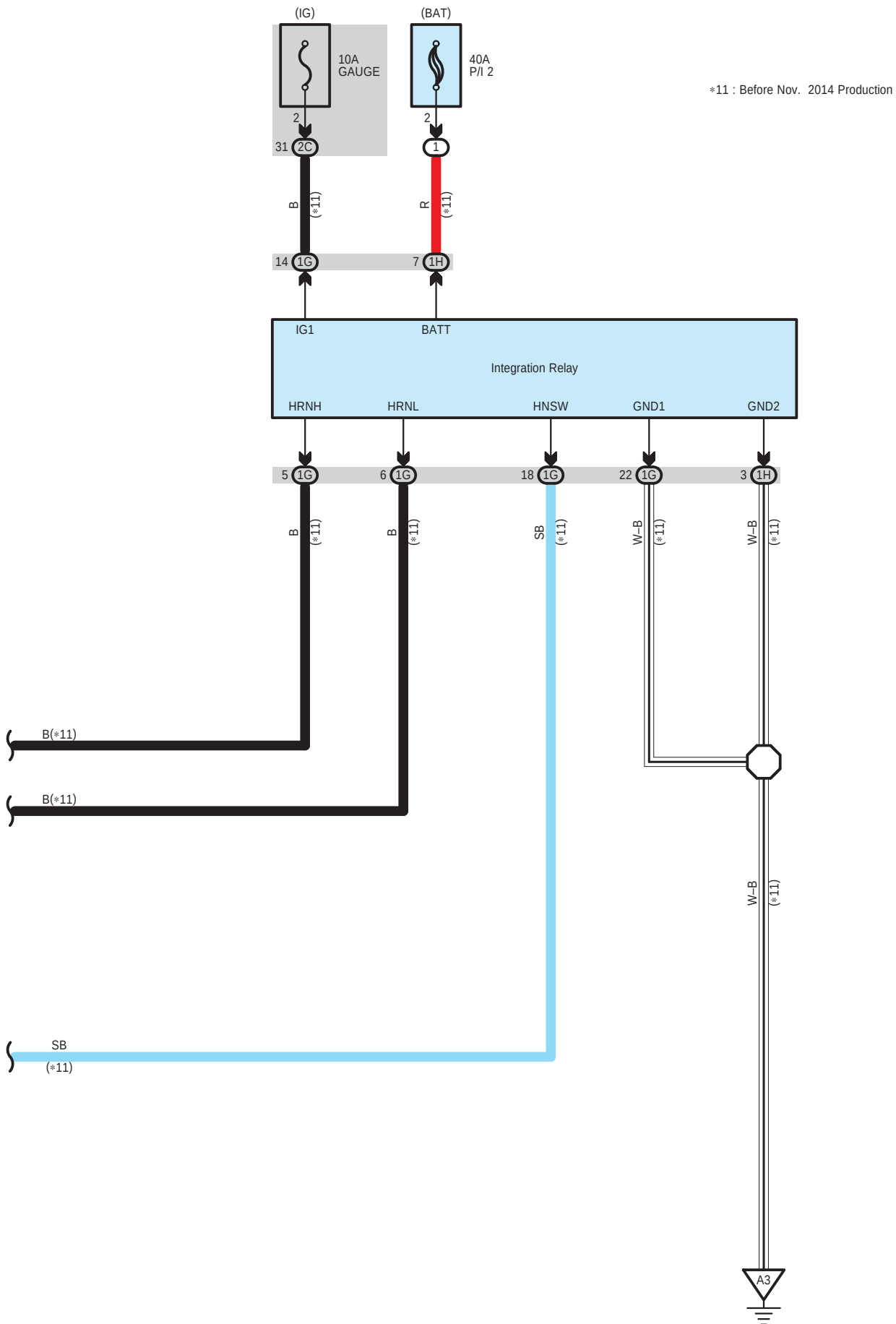
*11 : Before Nov. 2014 Production

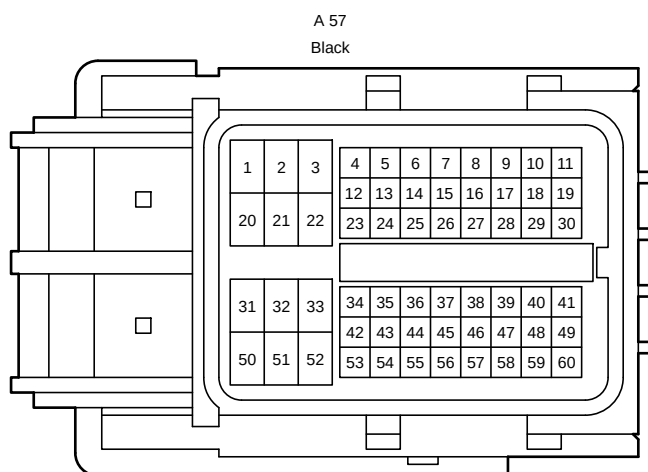
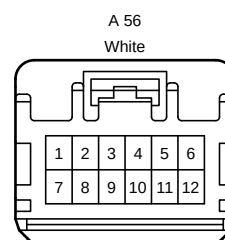
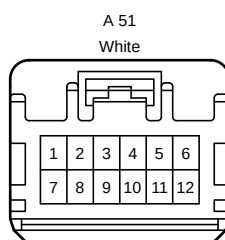
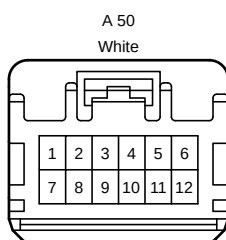
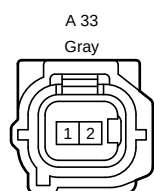
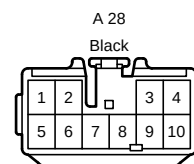
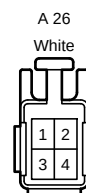
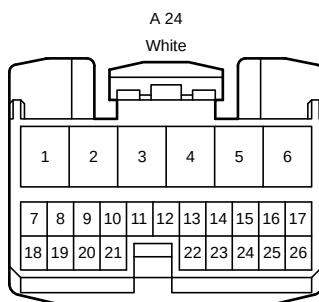
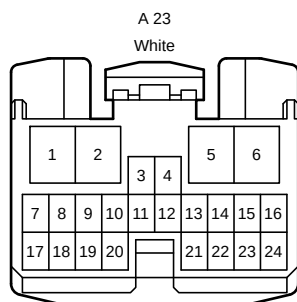
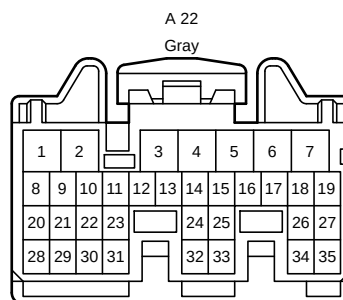
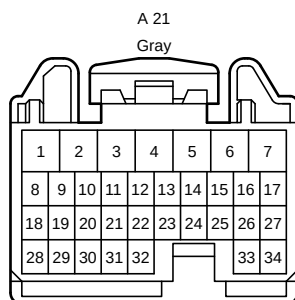
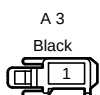
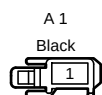
*12 : From Nov. 2014 Production

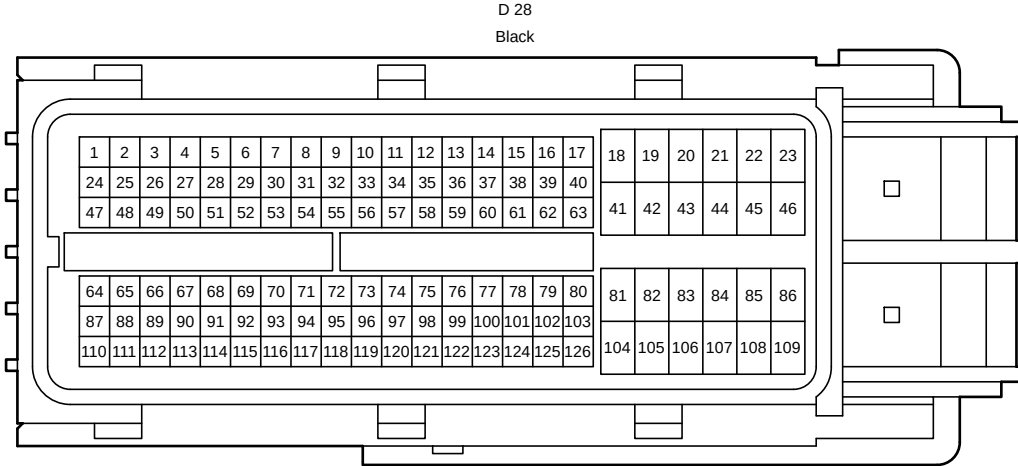
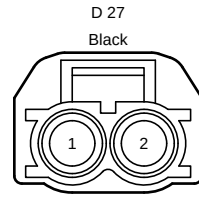
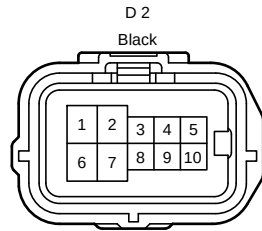
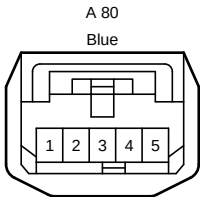
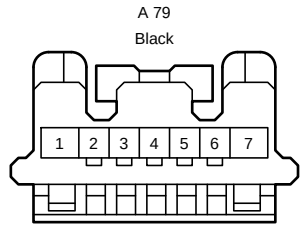
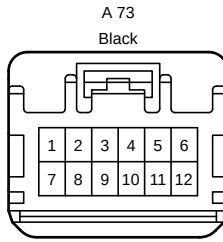
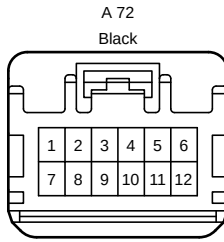
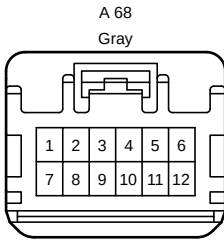
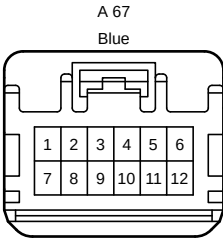
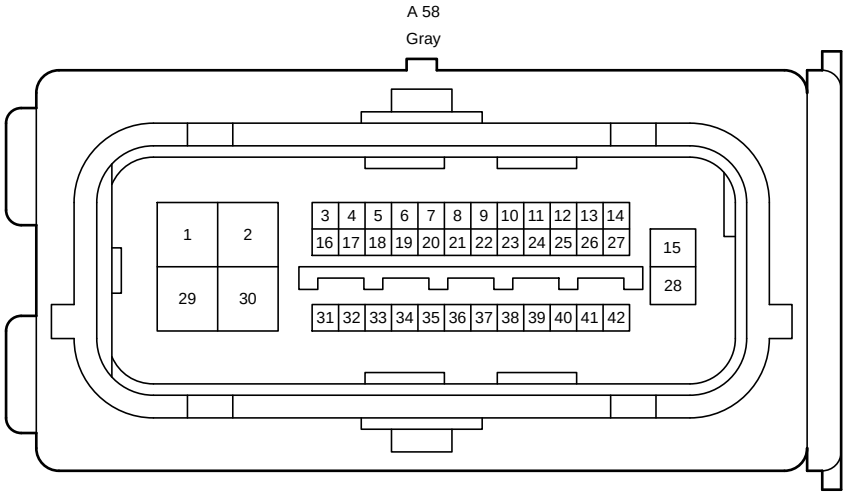
*15 : Before May 2016 Production

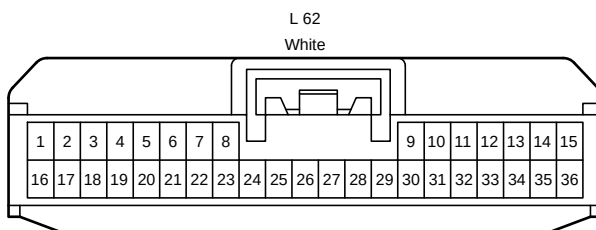
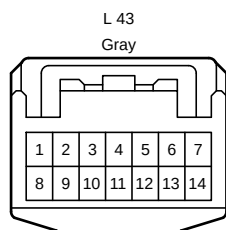
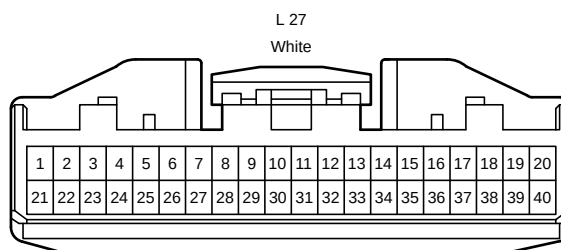
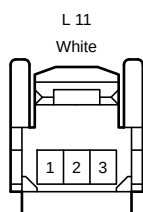
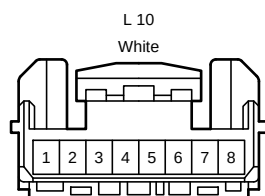
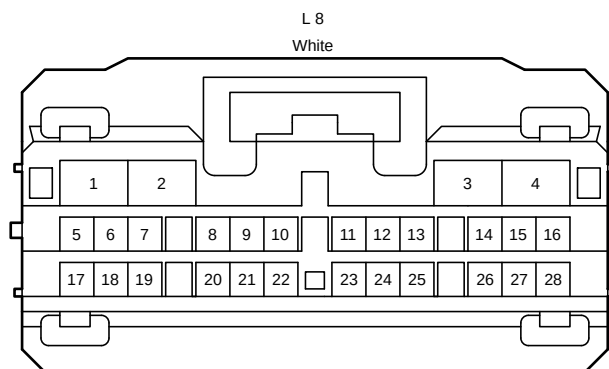
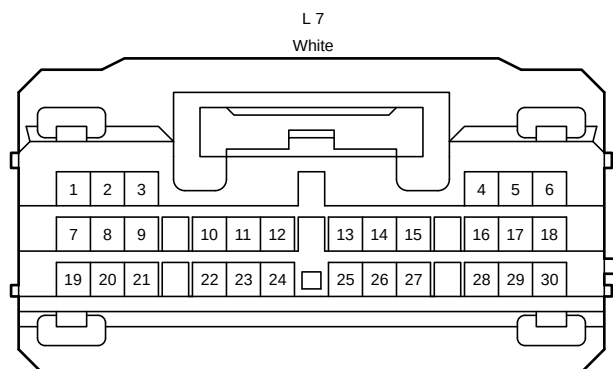
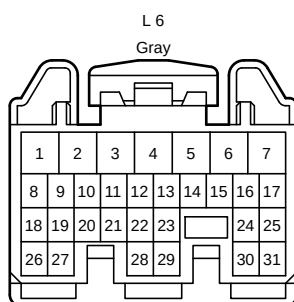
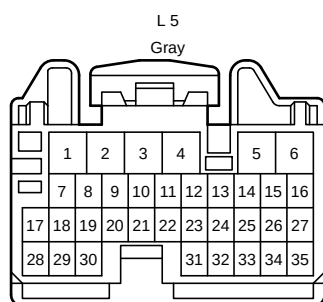
*16 : From May 2016 Production



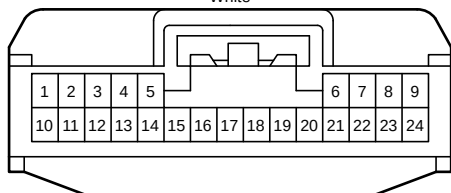




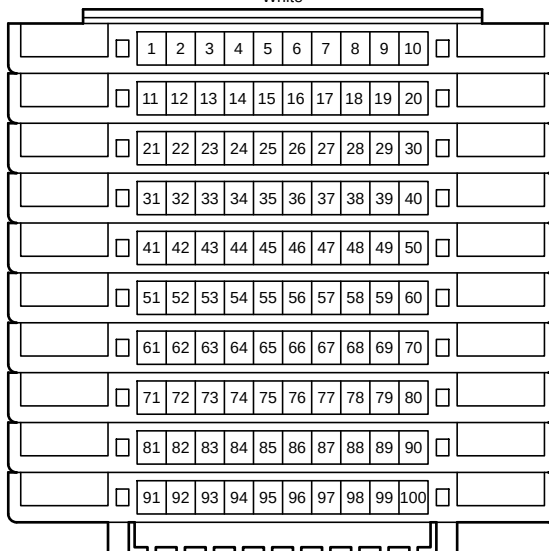




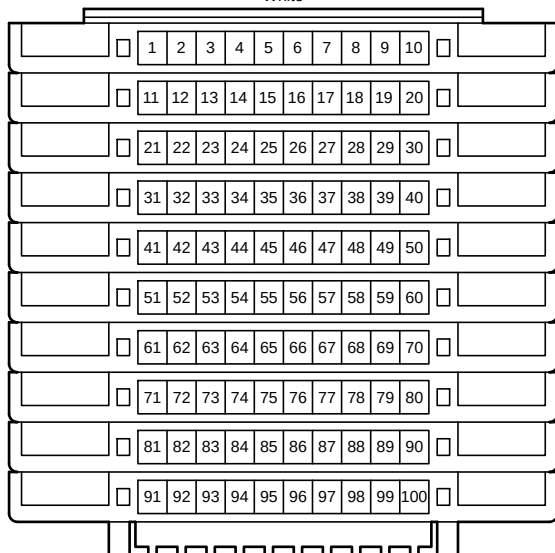
L 63
White



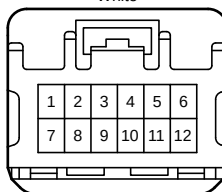
L 70
White



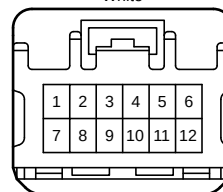
L 71
White



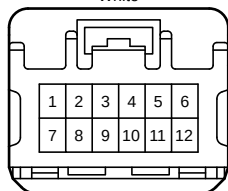
L 85
White



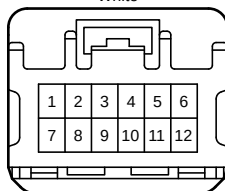
L 87
White



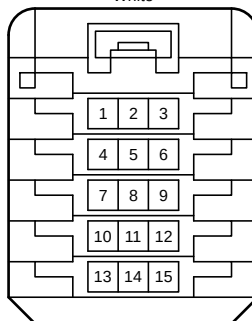
L 92
White



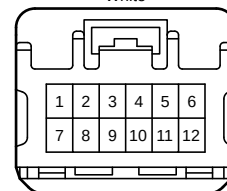
L 93
White



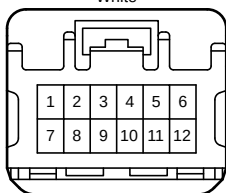
L 94
White



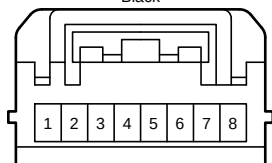
L101
White



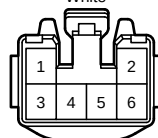
L102
White



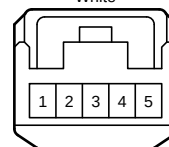
L124
Black



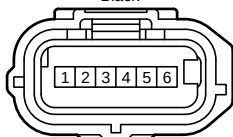
L125
White



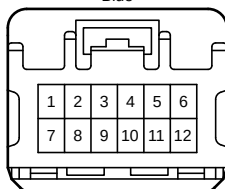
L126
White



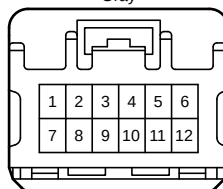
L127
Black



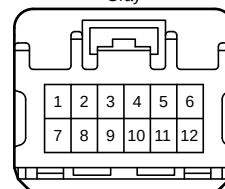
L132
Blue



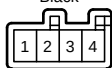
L133
Gray



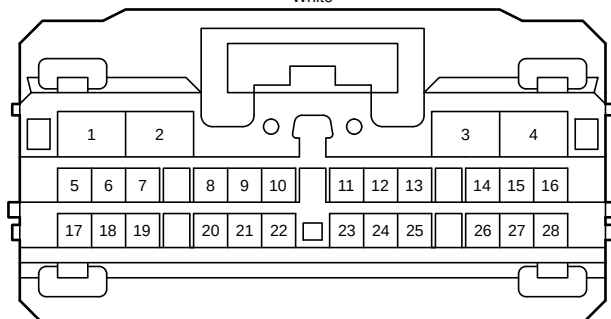
L161
Gray



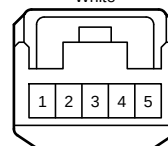
L179
Black



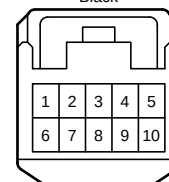
L190
White



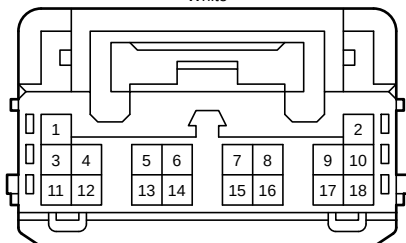
L191
White



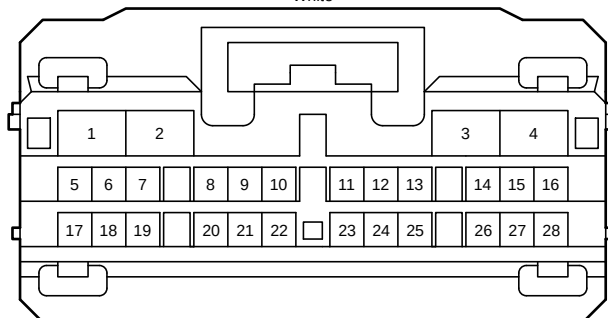
L194
Black



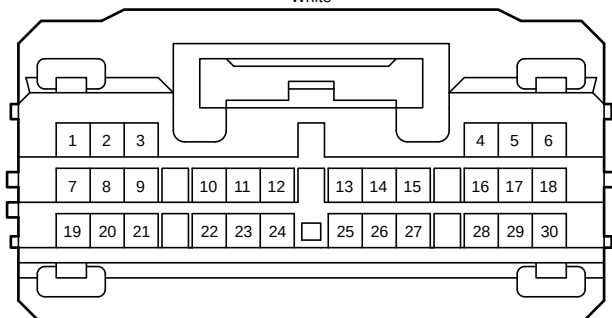
L195
White



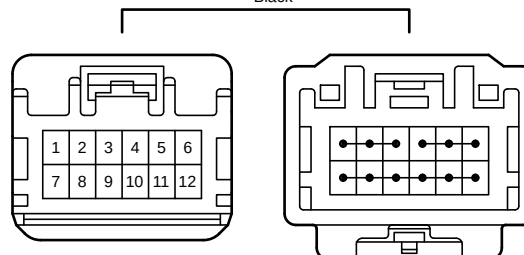
L196
White



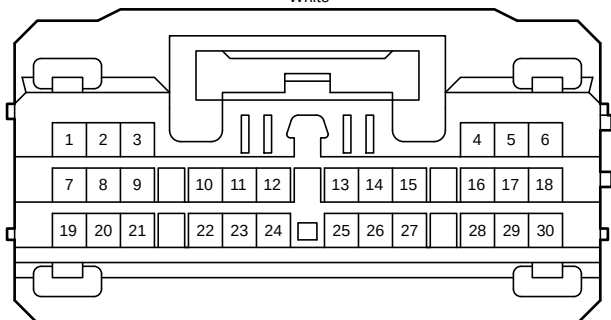
L197
White



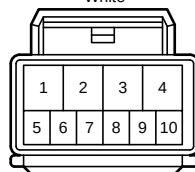
L200
Black



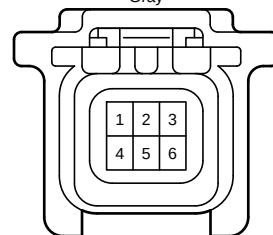
L201
White



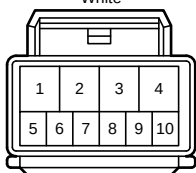
N 8
White



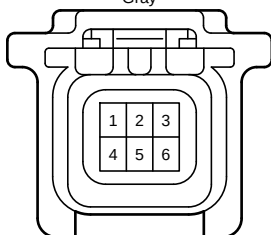
N 16
Gray



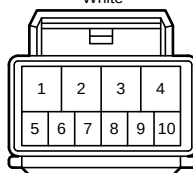
O 8
White



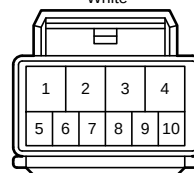
O 15
Gray



P 1
White



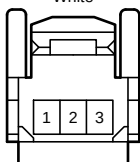
Q 1
White



R 6
Black



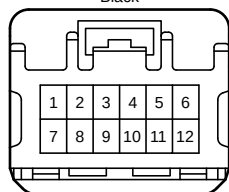
R 10
White



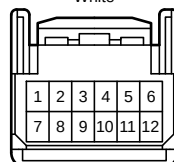
R 13
Black



R 28
Black



R 42
White



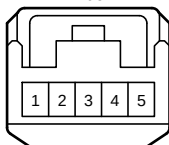
S 5
Black



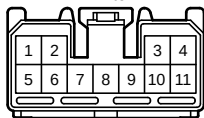
S 10
Black



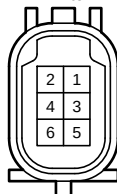
S 12
Blue



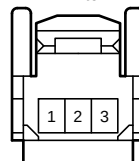
S 20
White



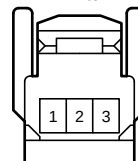
S 21
White



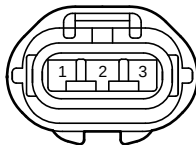
S 26
White



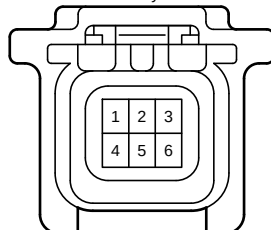
V 4
White



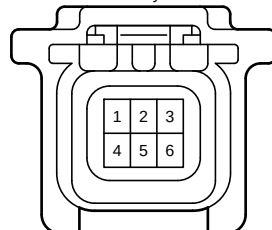
V 11
Black



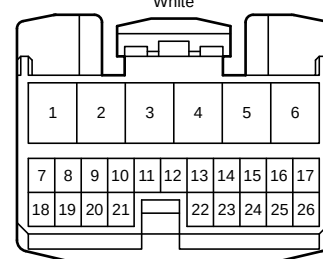
m 1
Gray

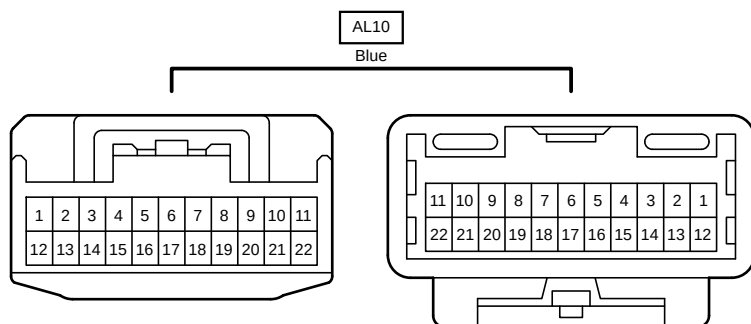
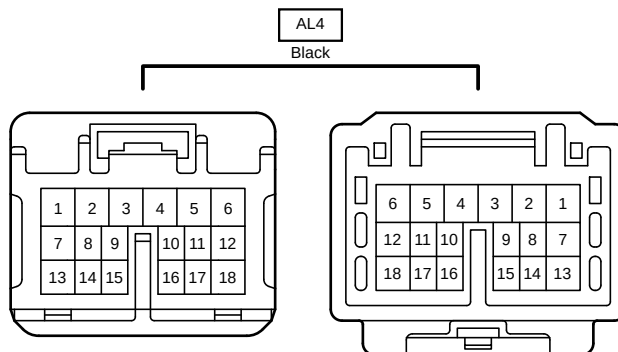
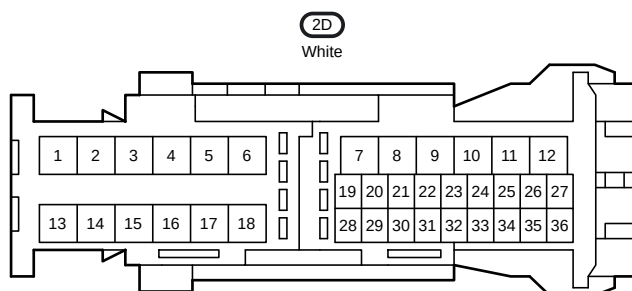
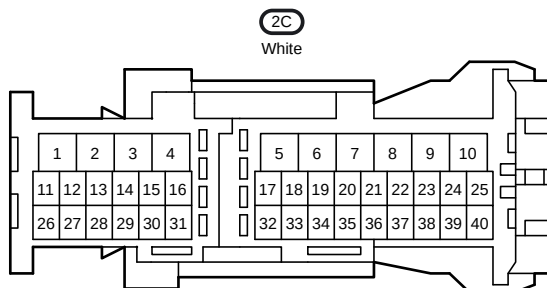
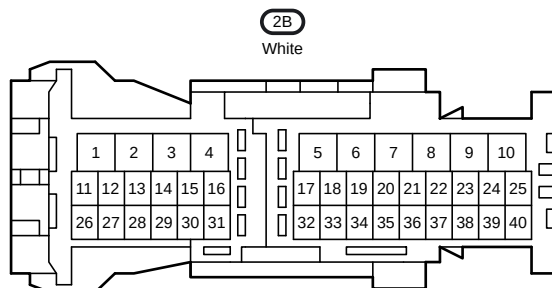
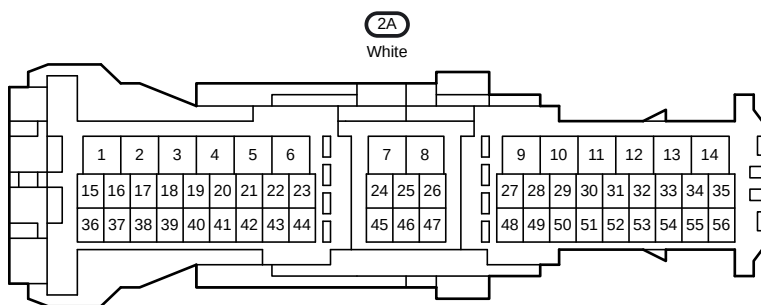
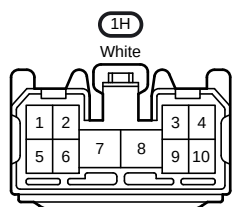


n 1
Gray

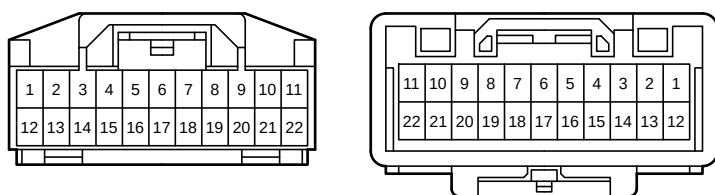


1G
White

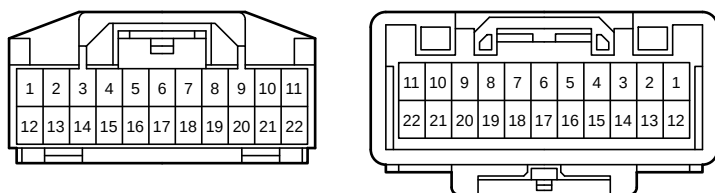




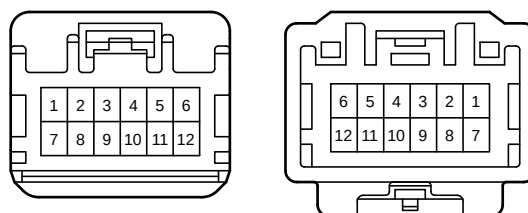
AL11
White



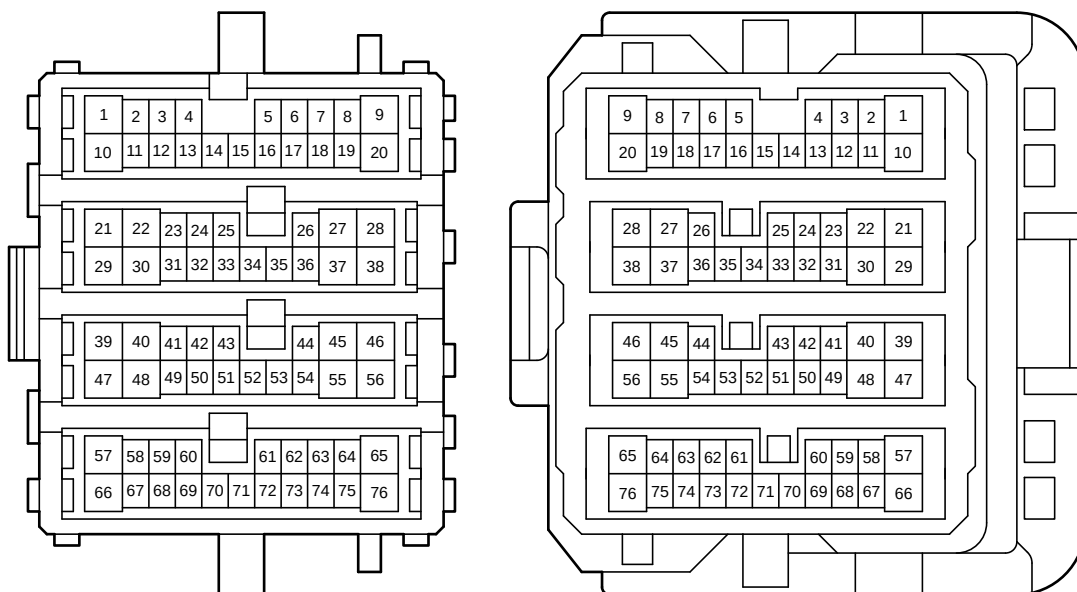
DA1
White

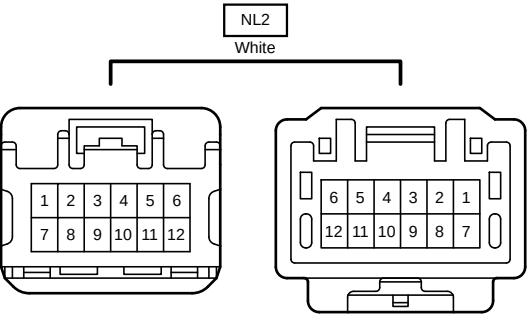
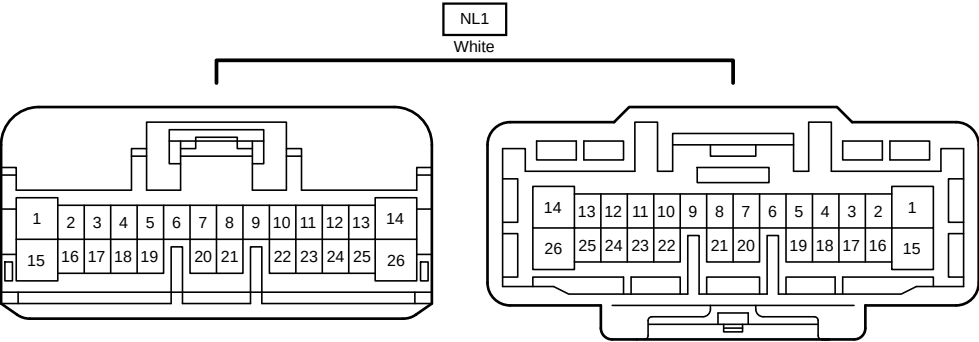
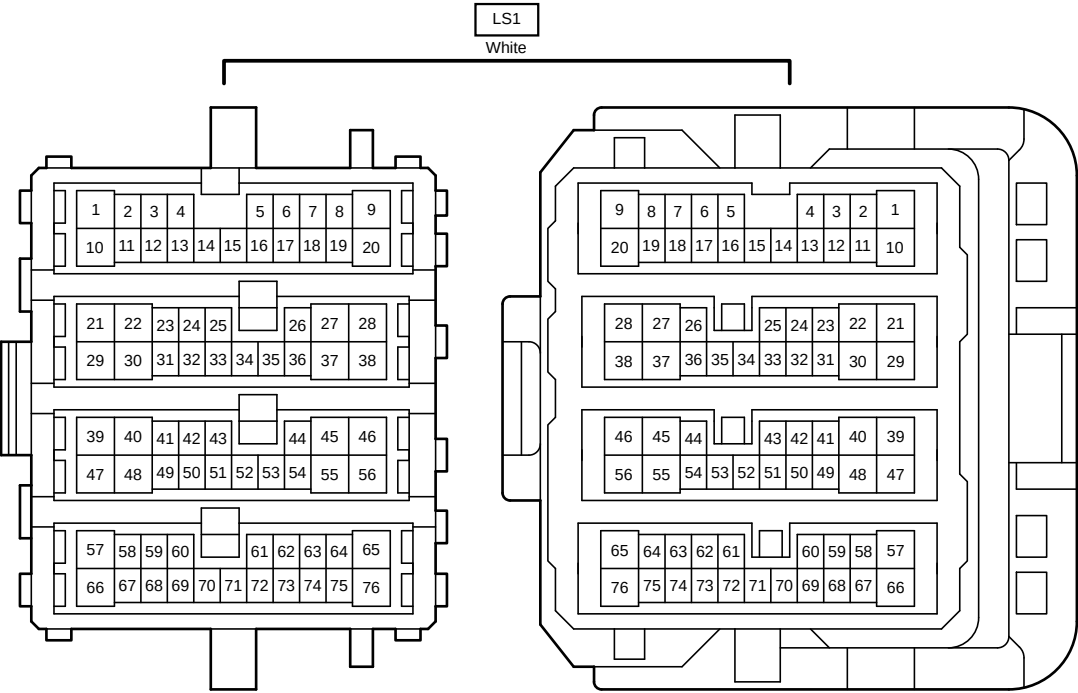


DA2
White

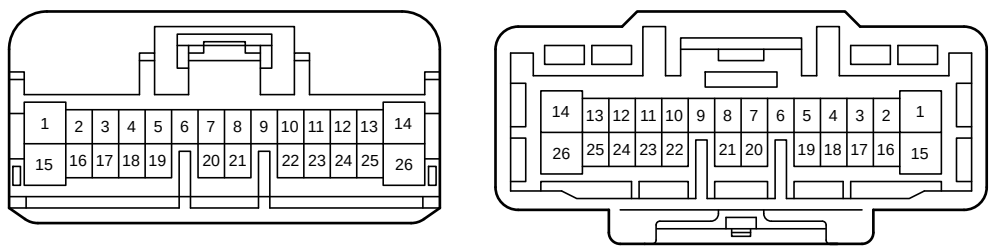


LR1
White

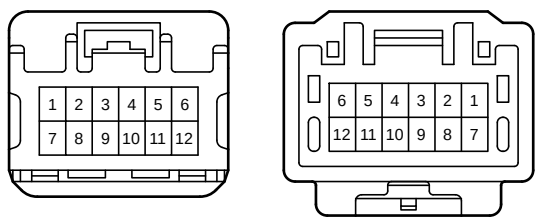




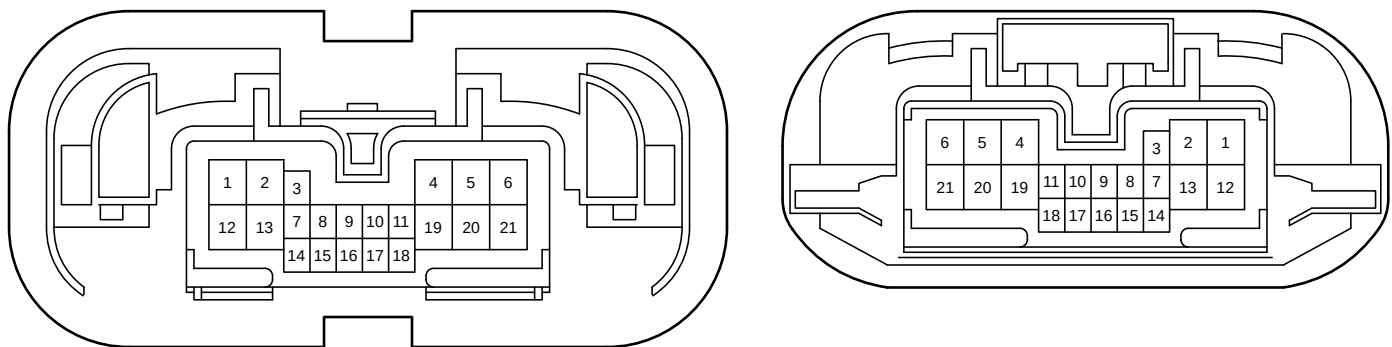
OL1
White



OL2
White



PS1
White



QR1
White

