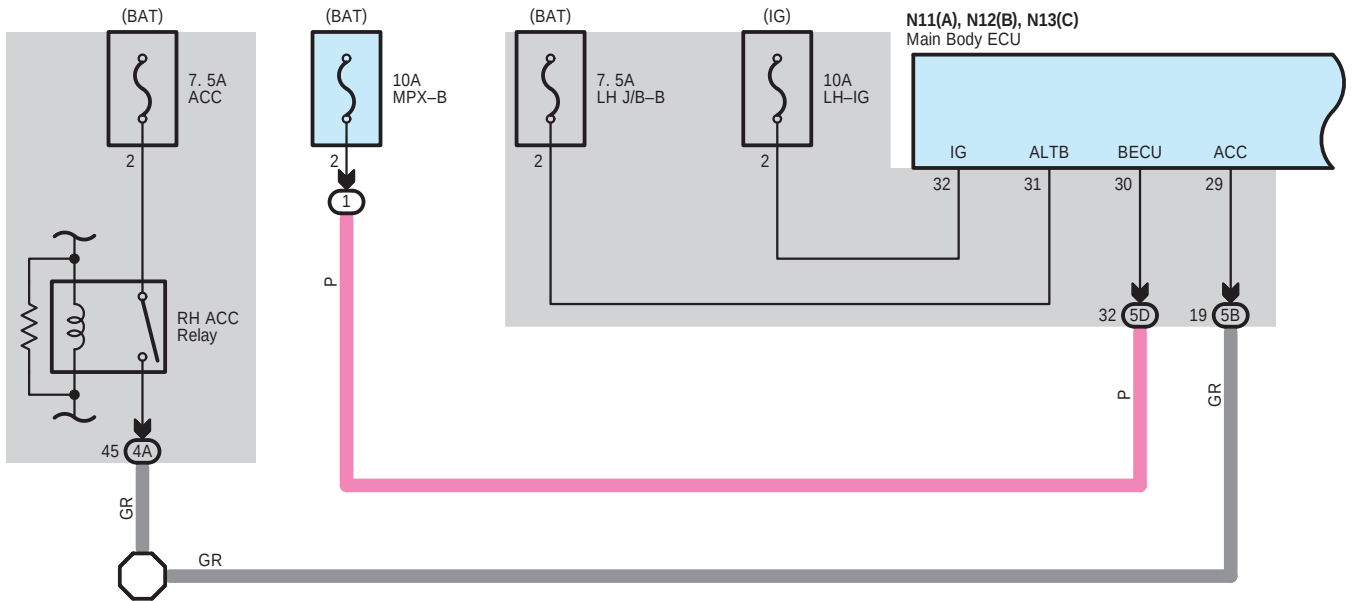
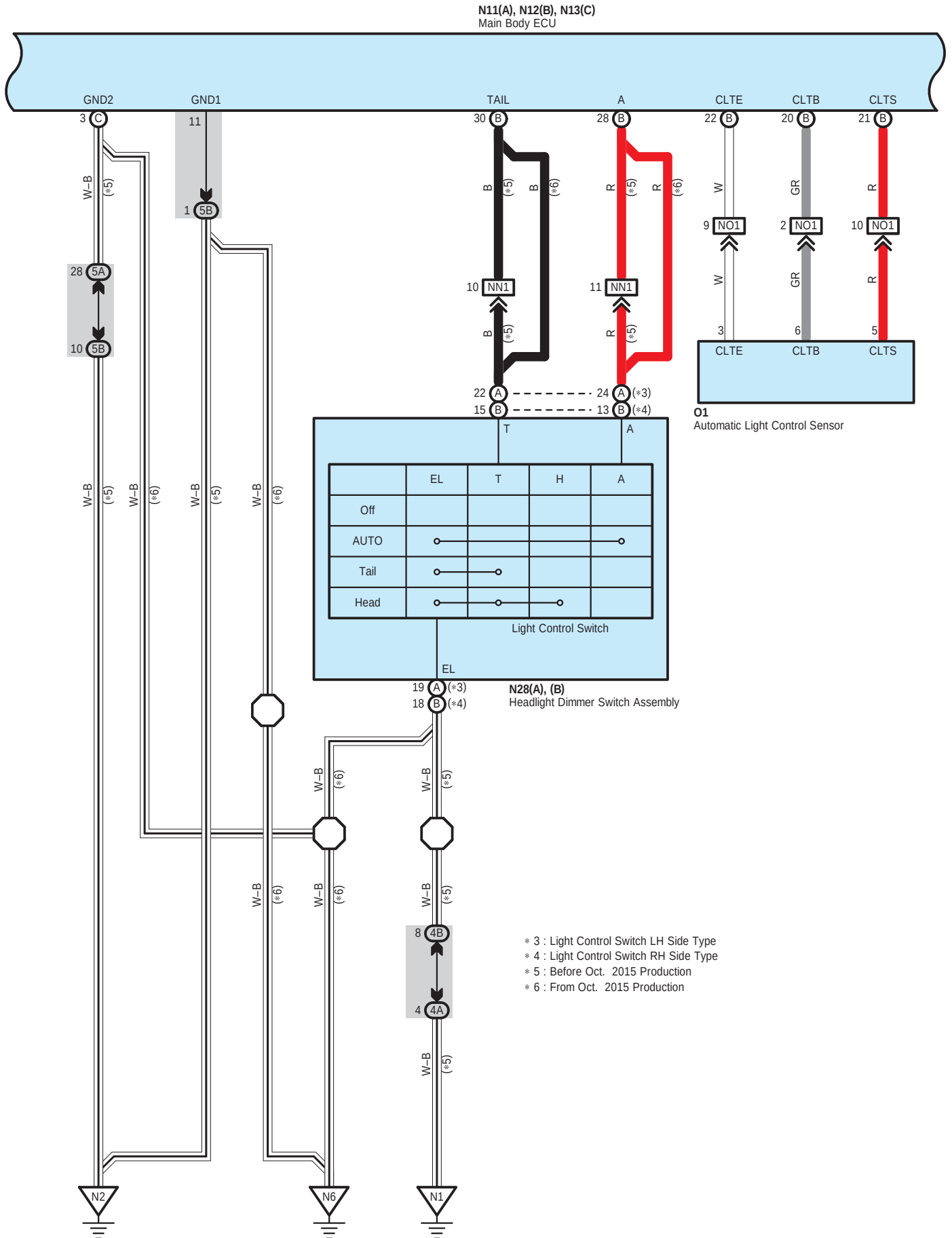
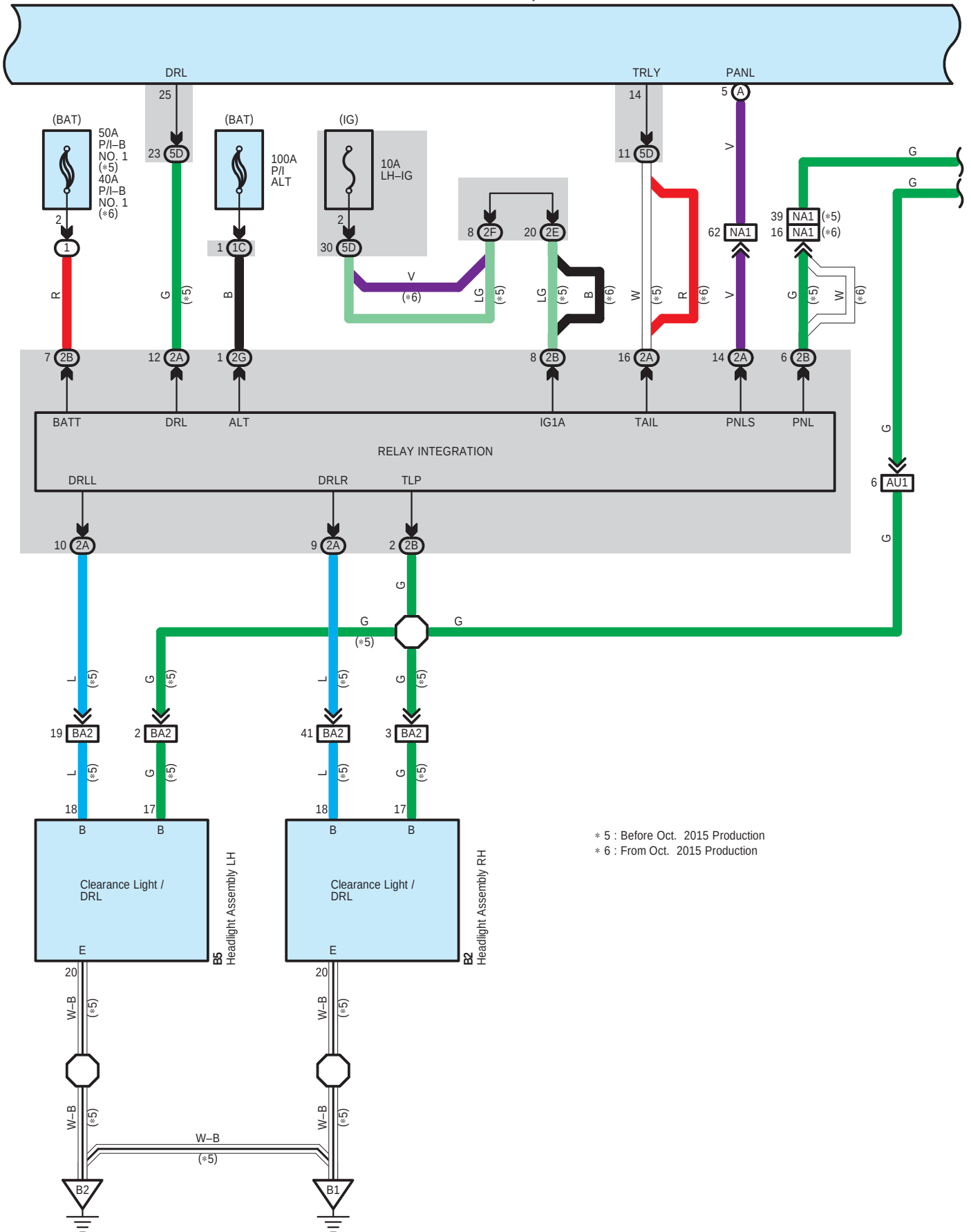


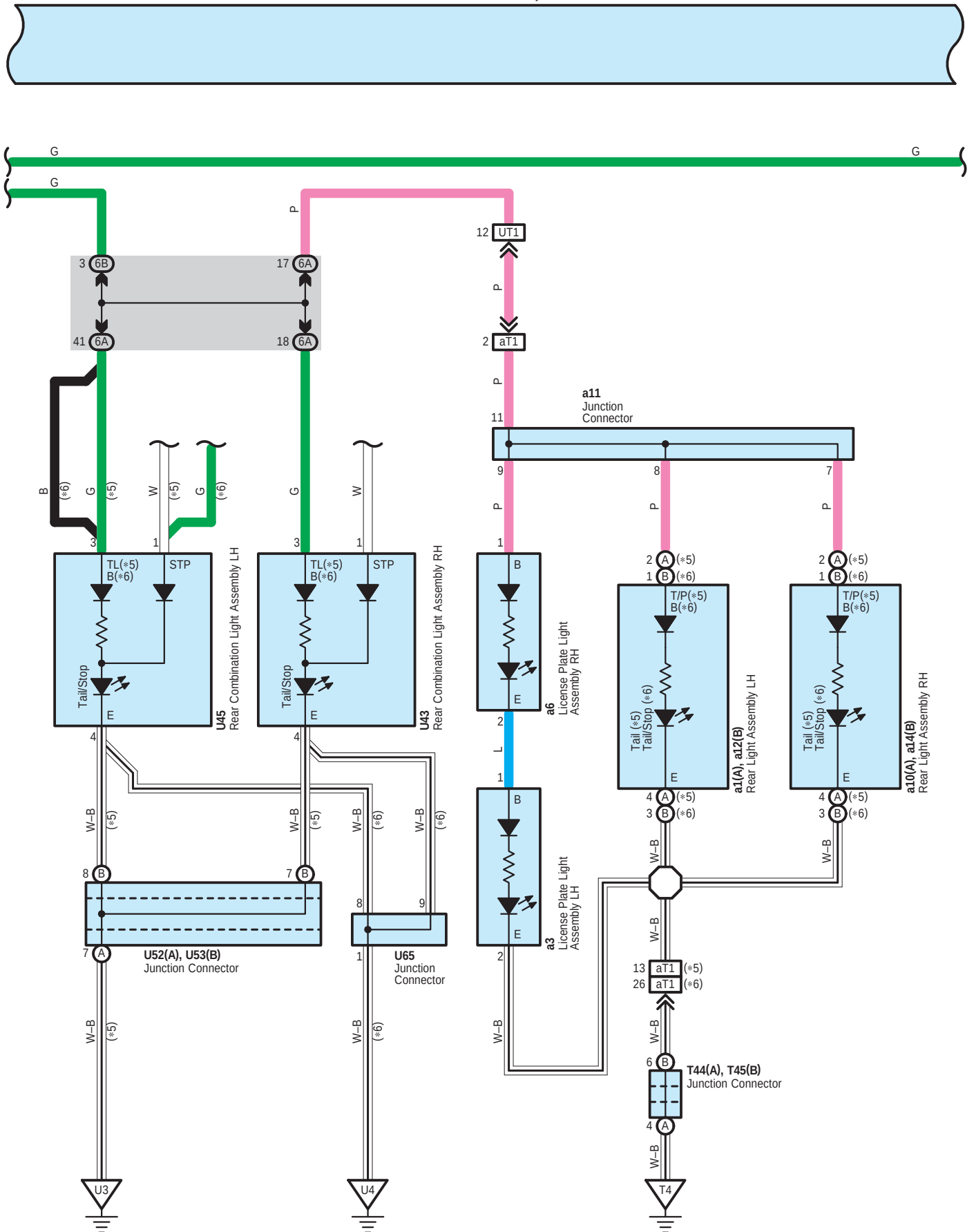


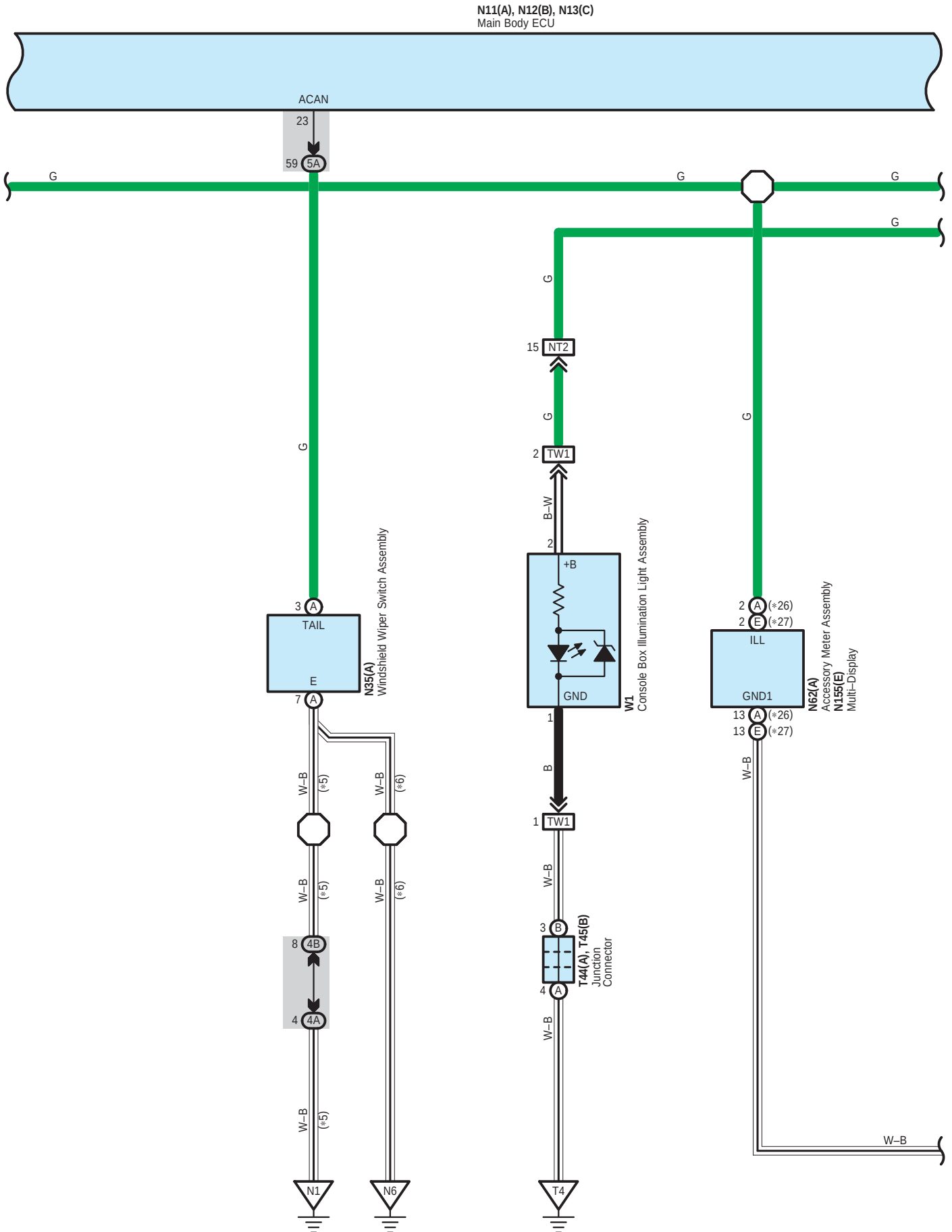


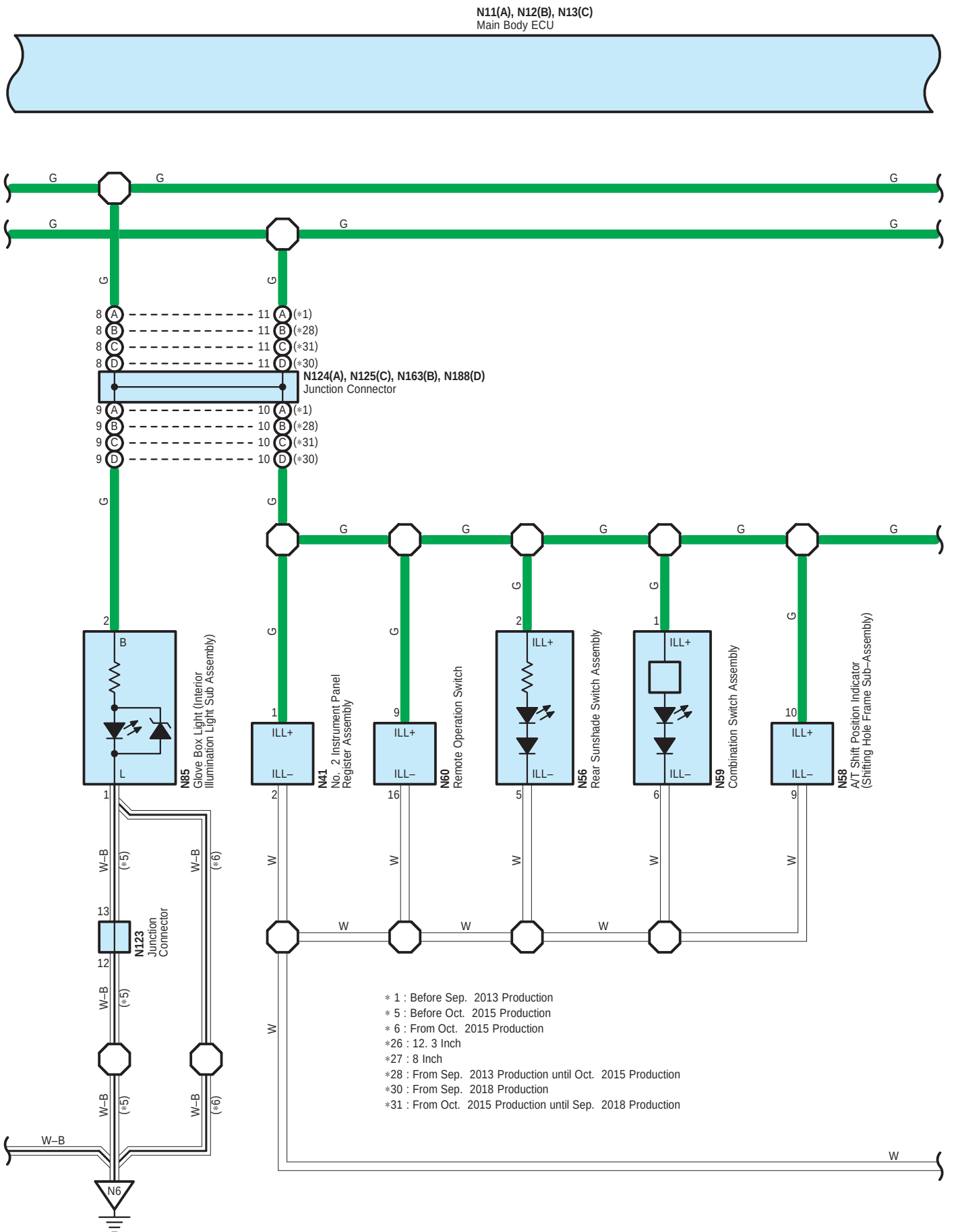
N11(A), N12(B), N13(C)
Main Body ECU

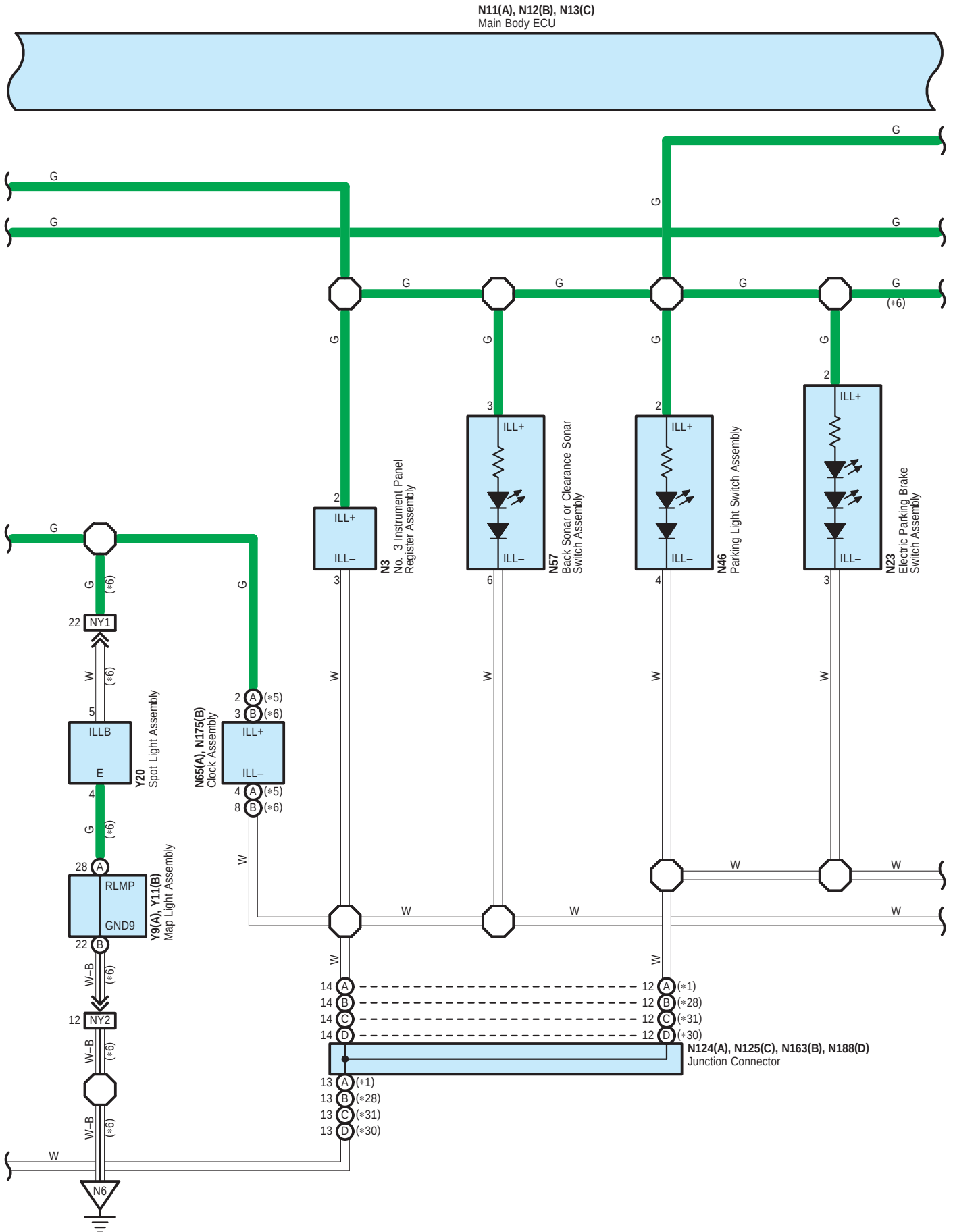


N11(A), N12(B), N13(C)
Main Body ECU

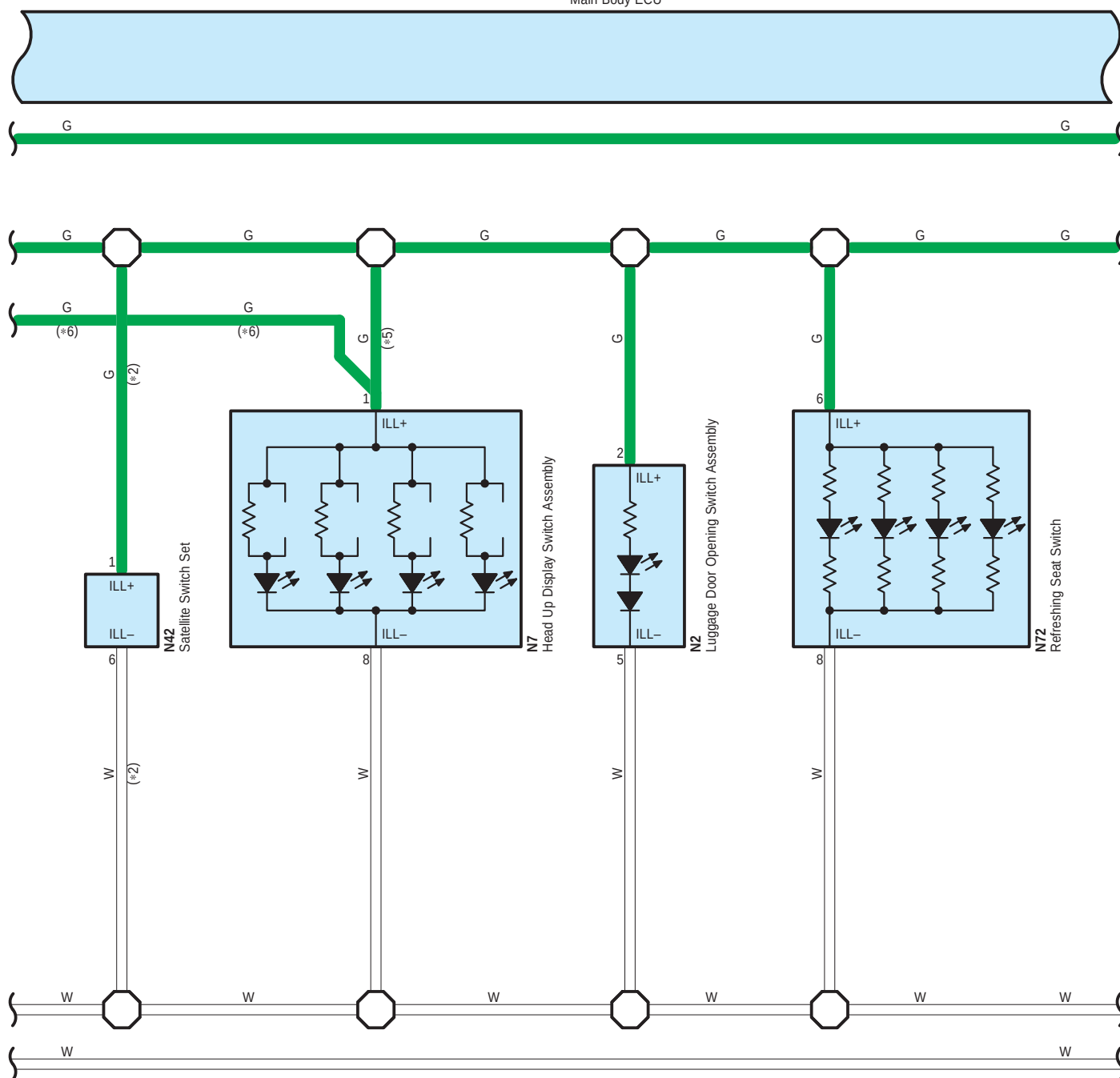


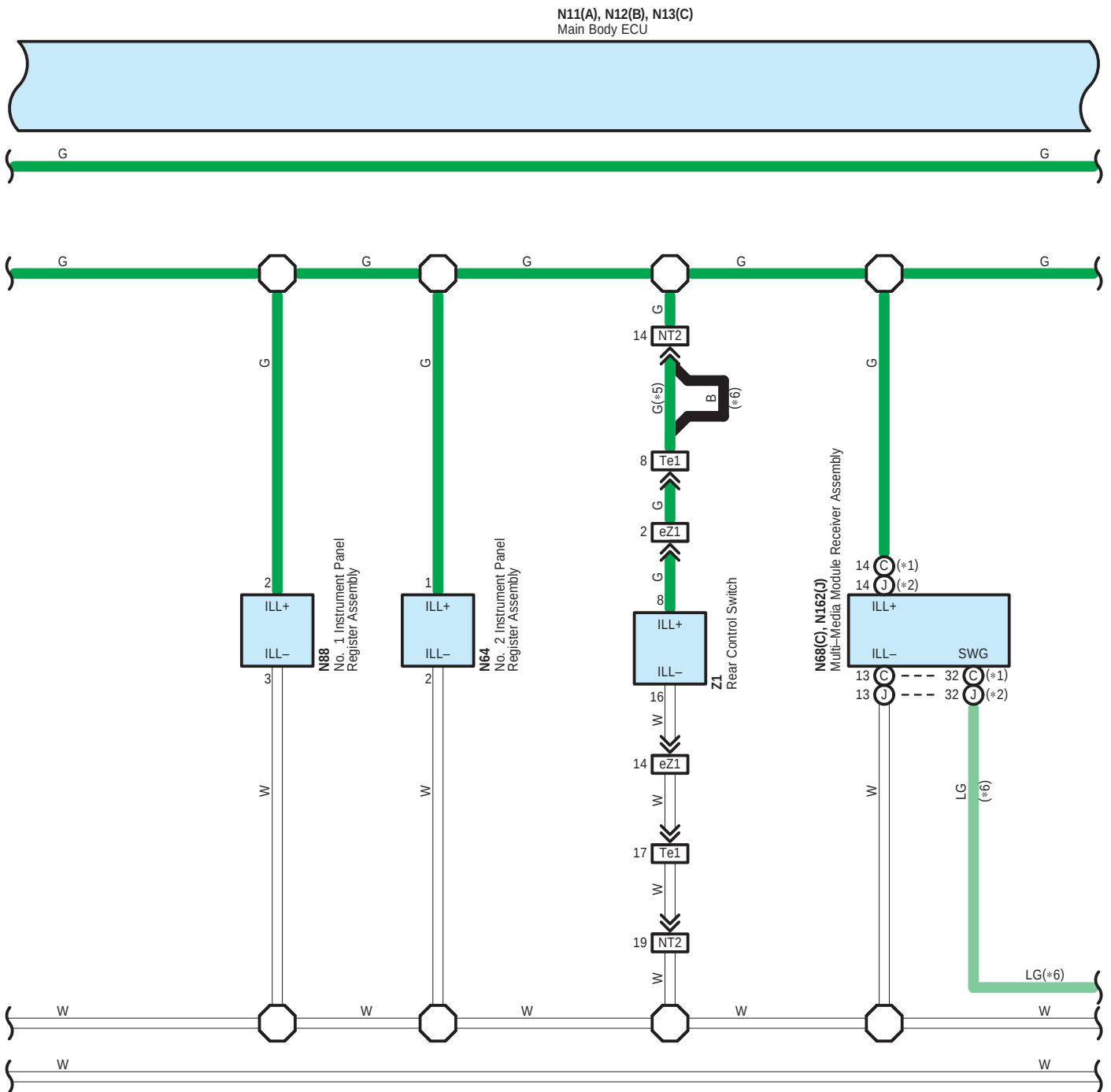




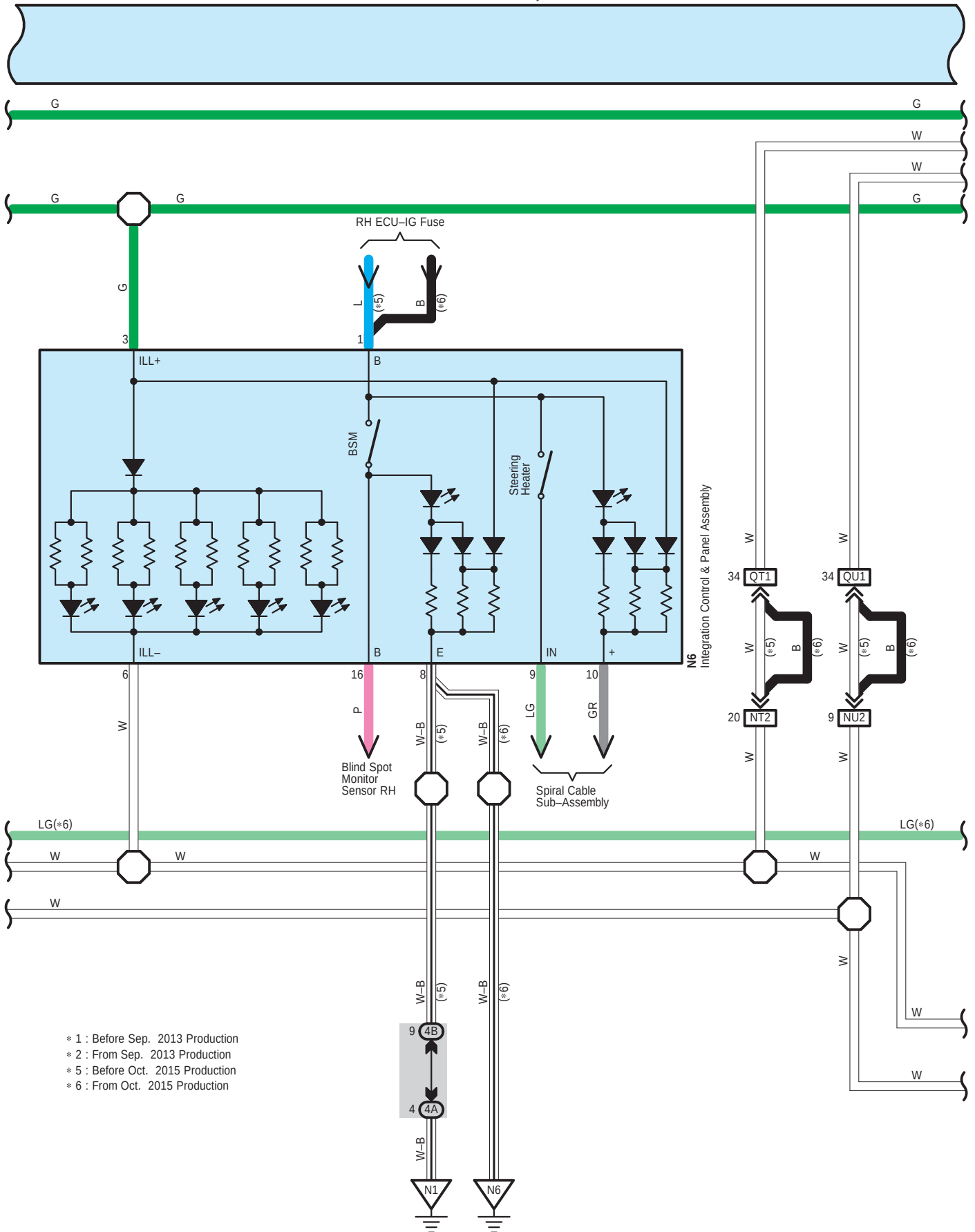


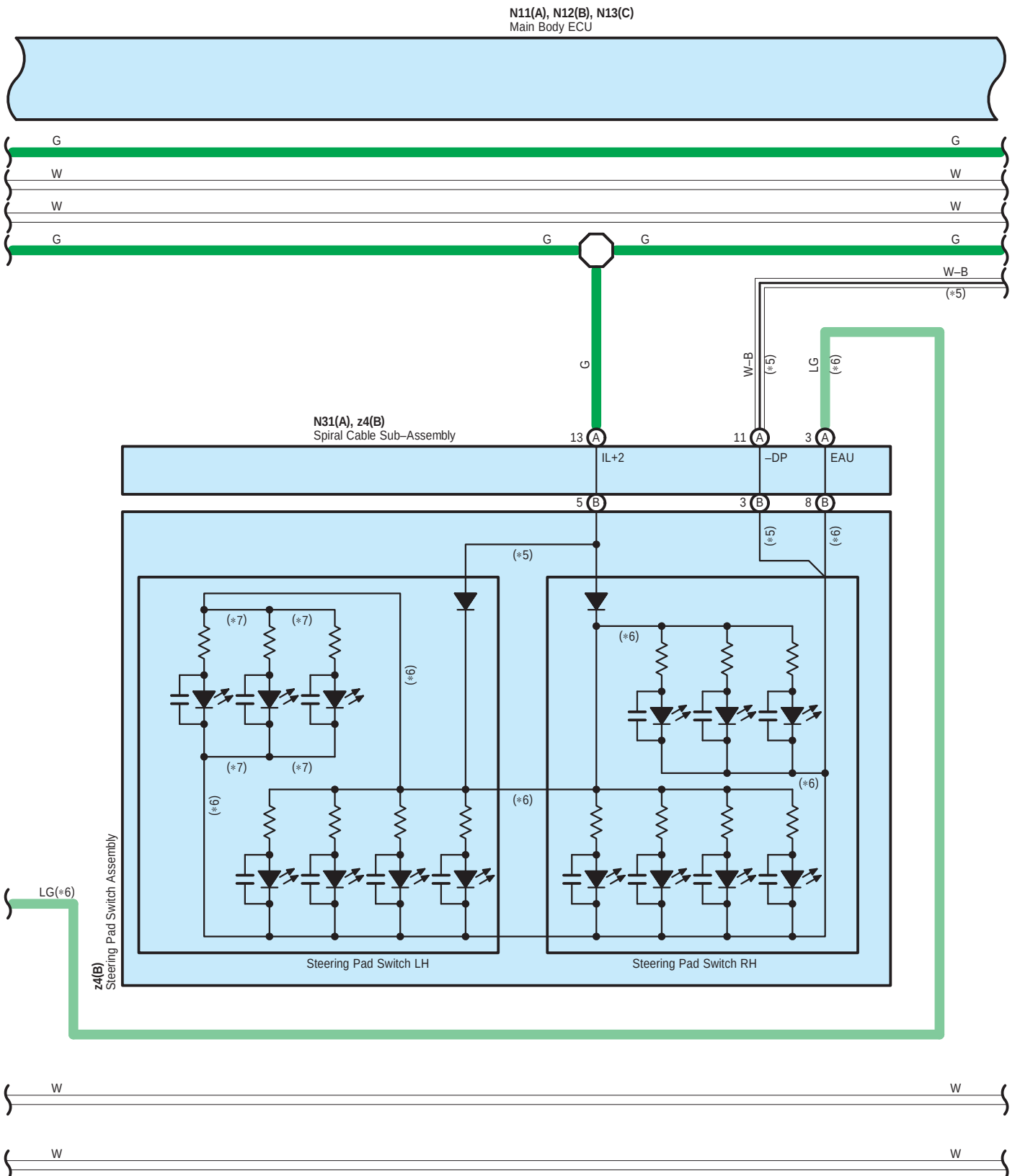
N11(A), N12(B), N13(C)
Main Body ECU



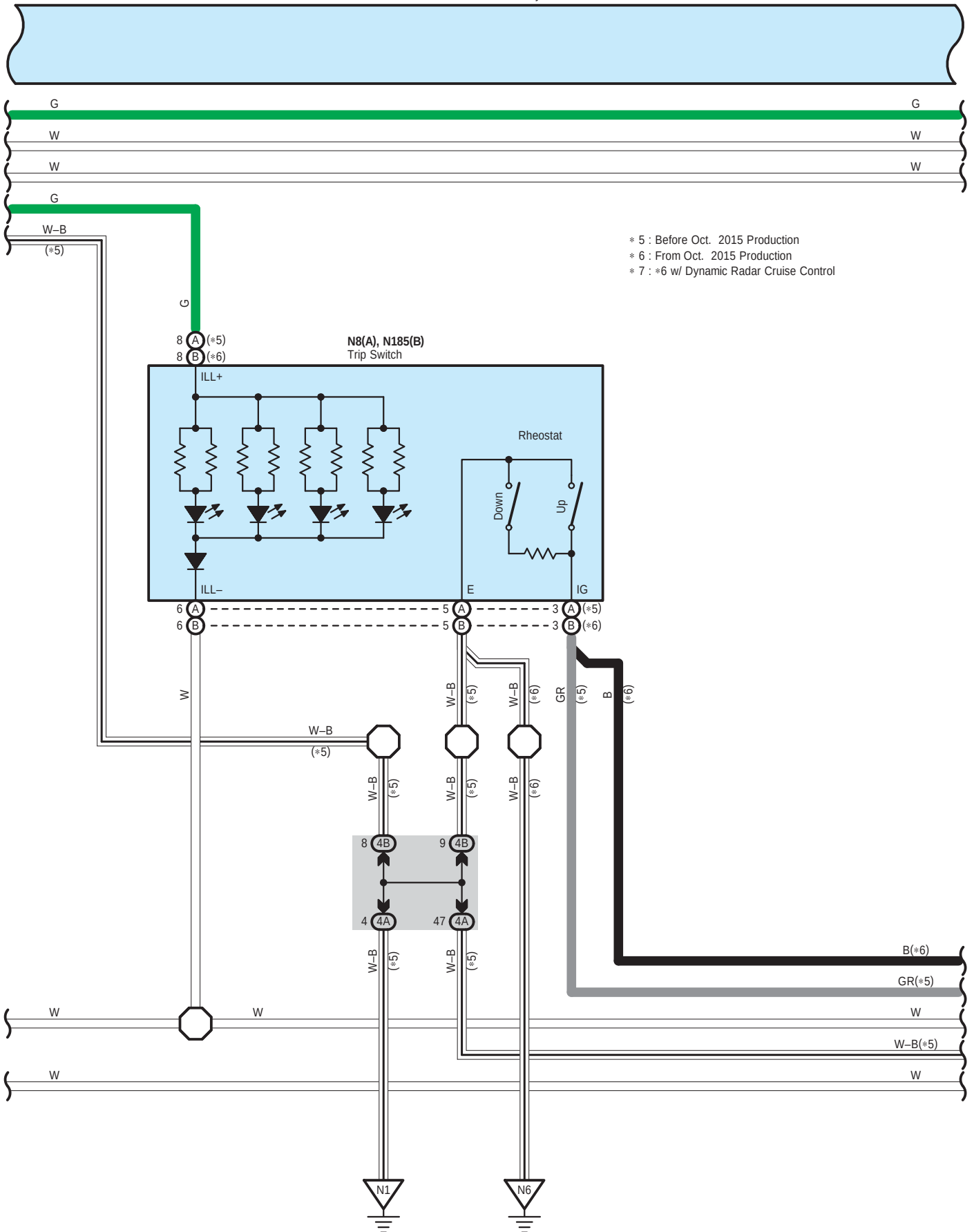


N11(A), N12(B), N13(C)
Main Body ECU

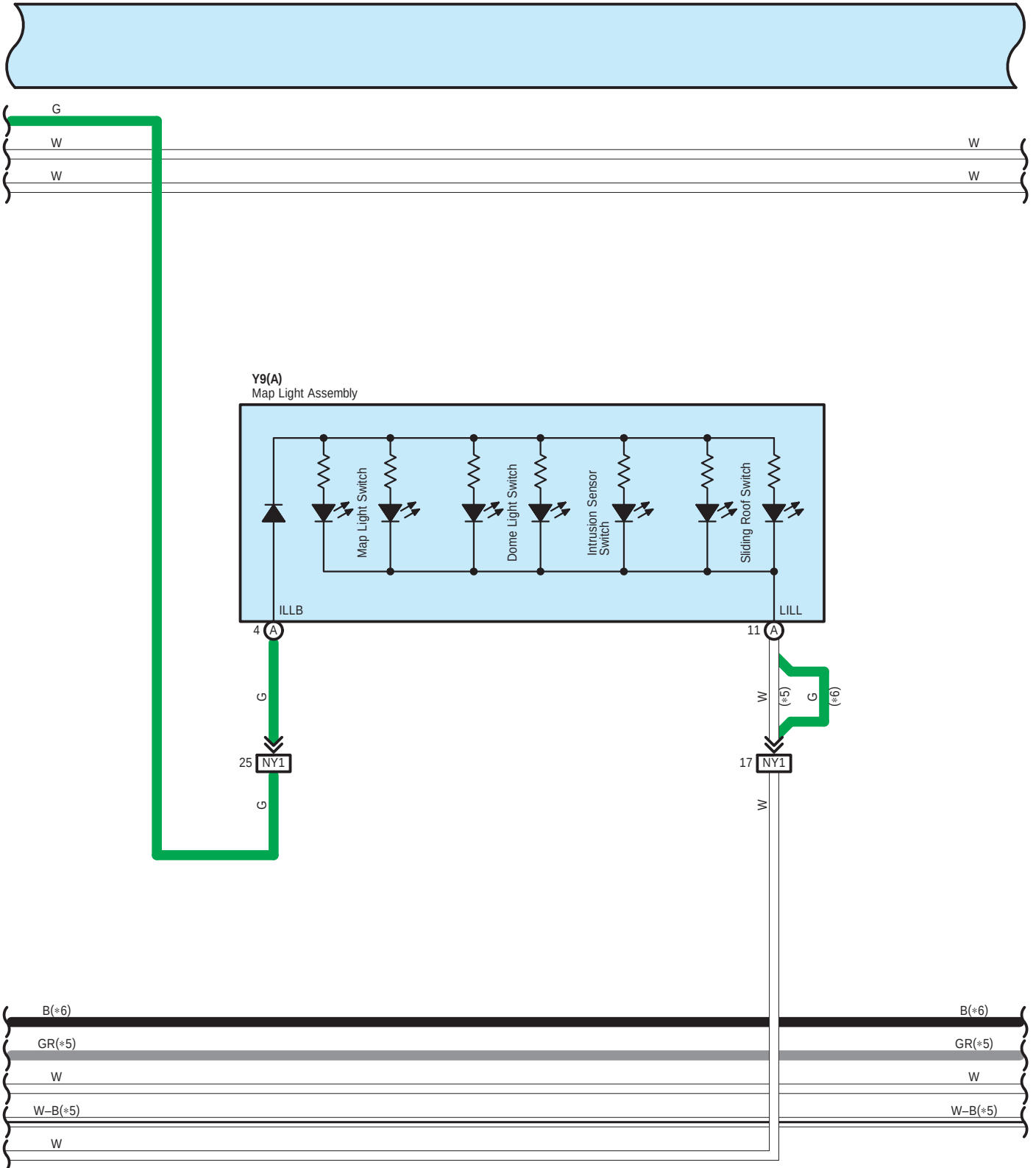




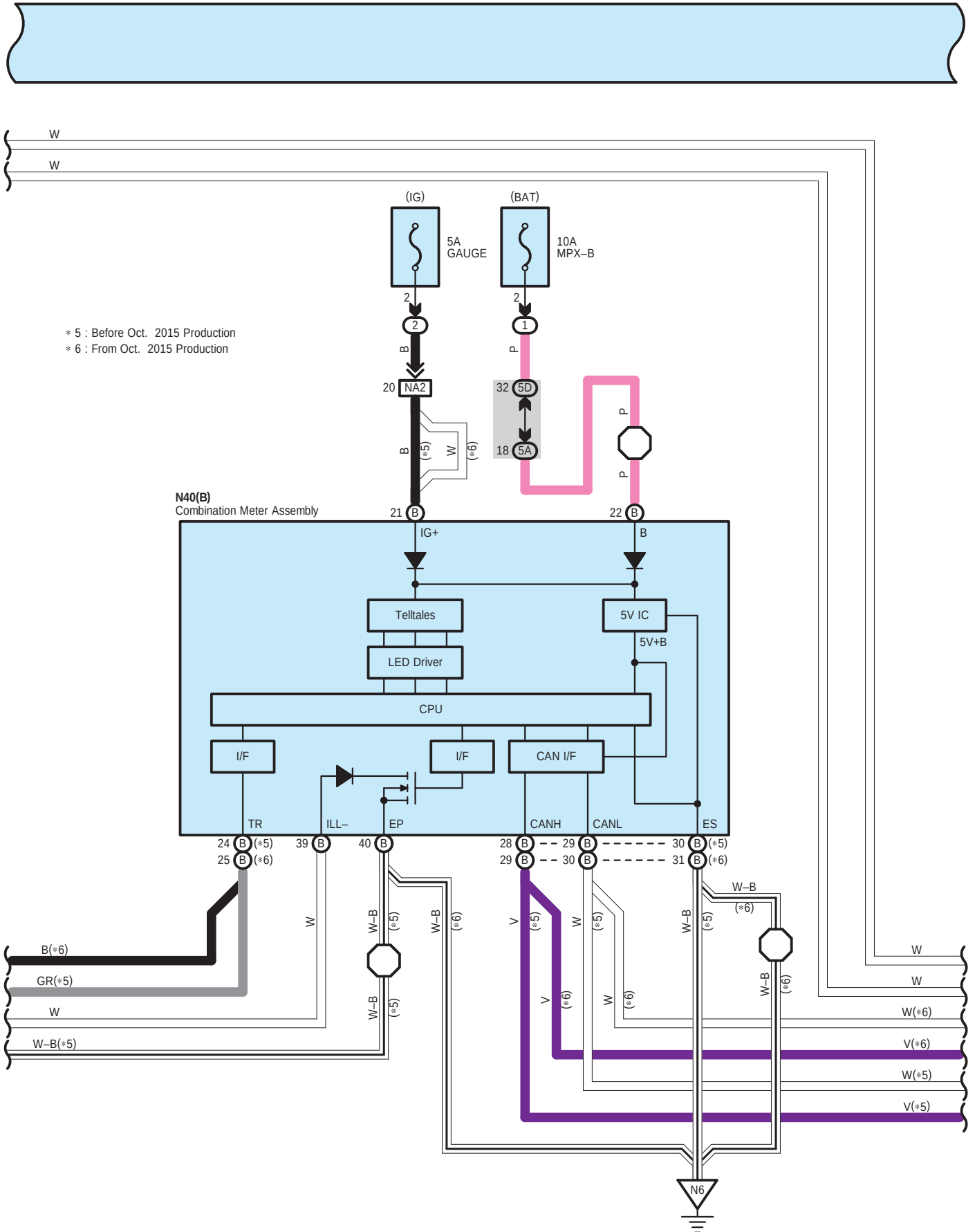
N11(A), N12(B), N13(C)
Main Body ECU

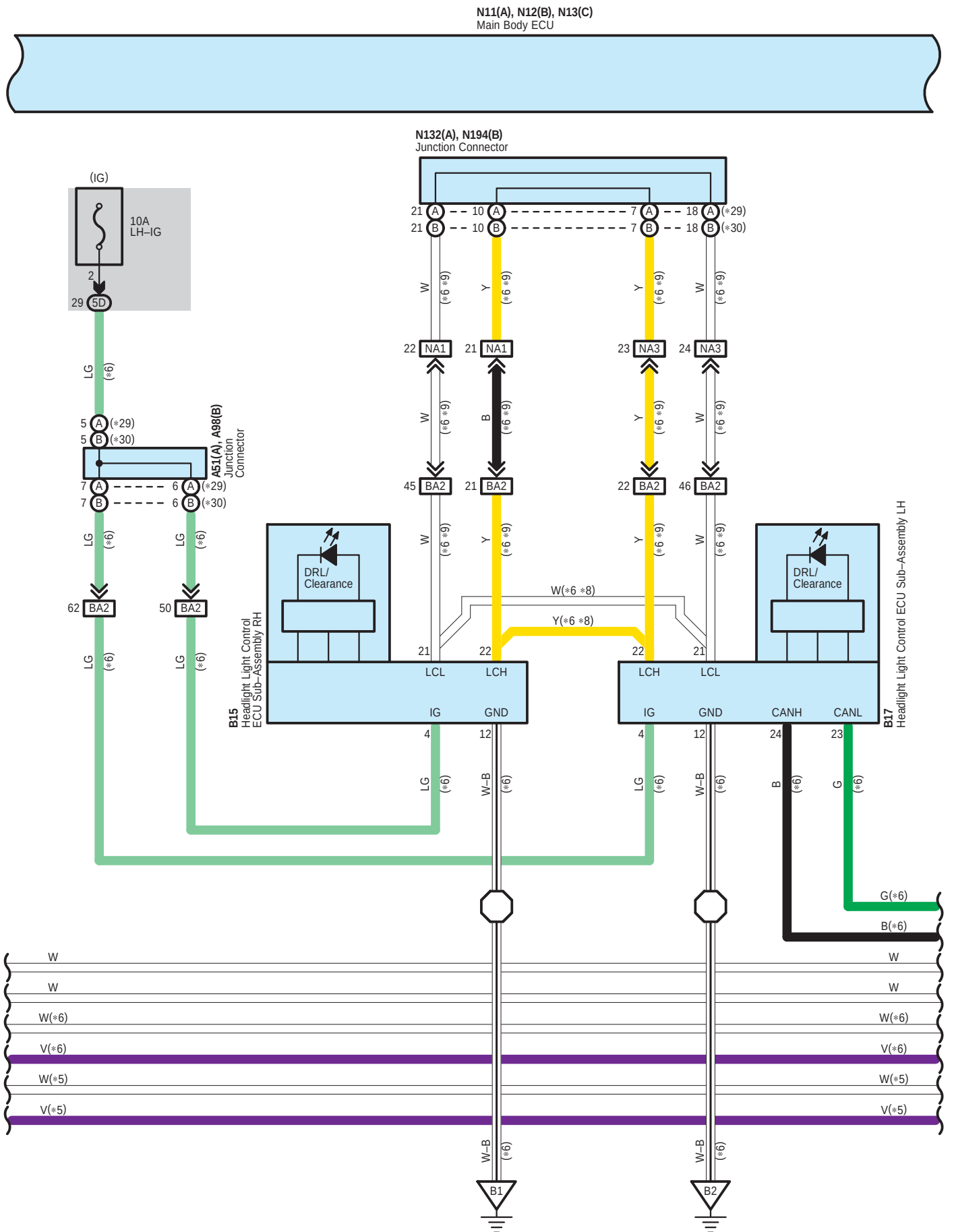


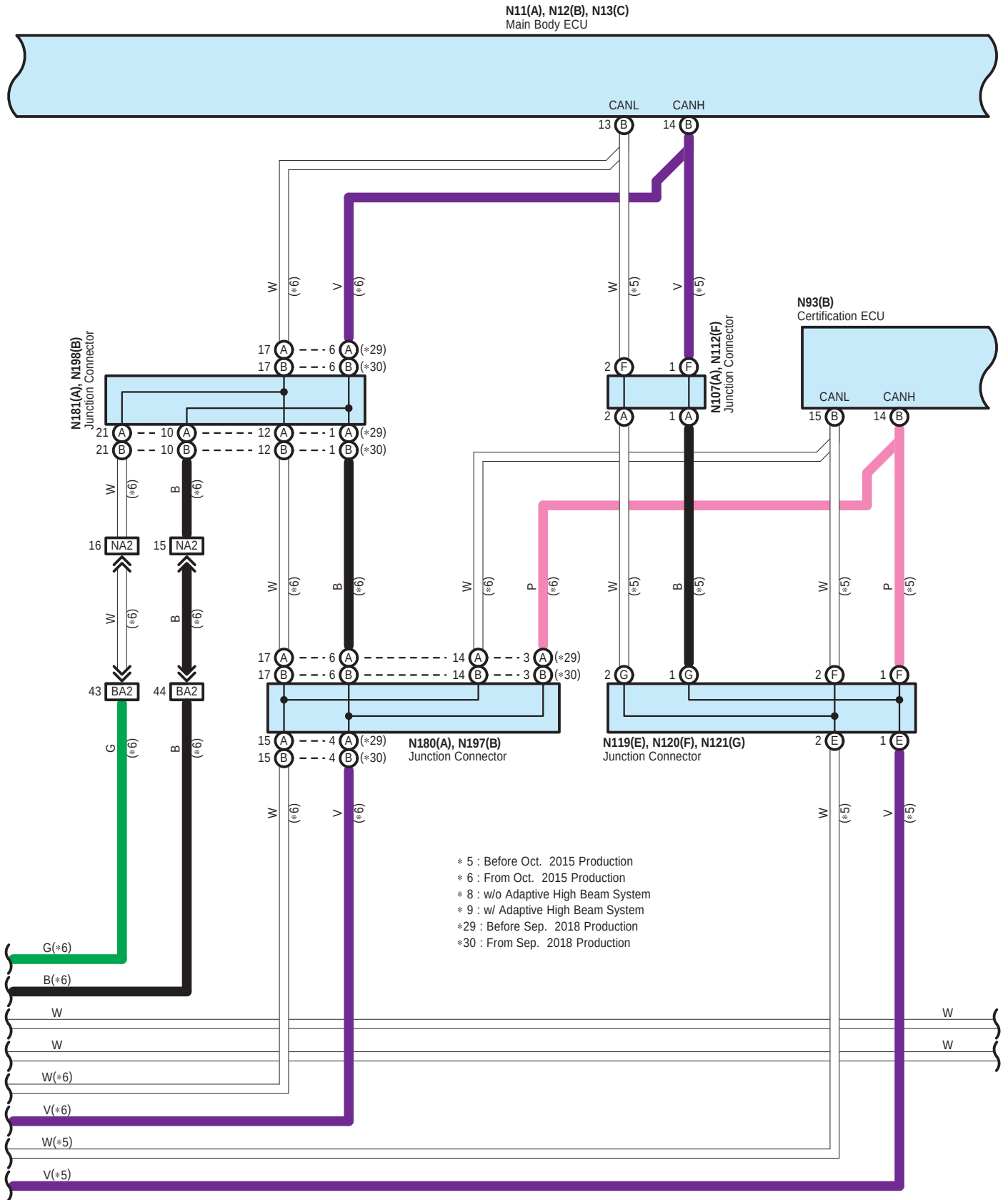
N11(A), N12(B), N13(C)
Main Body ECU



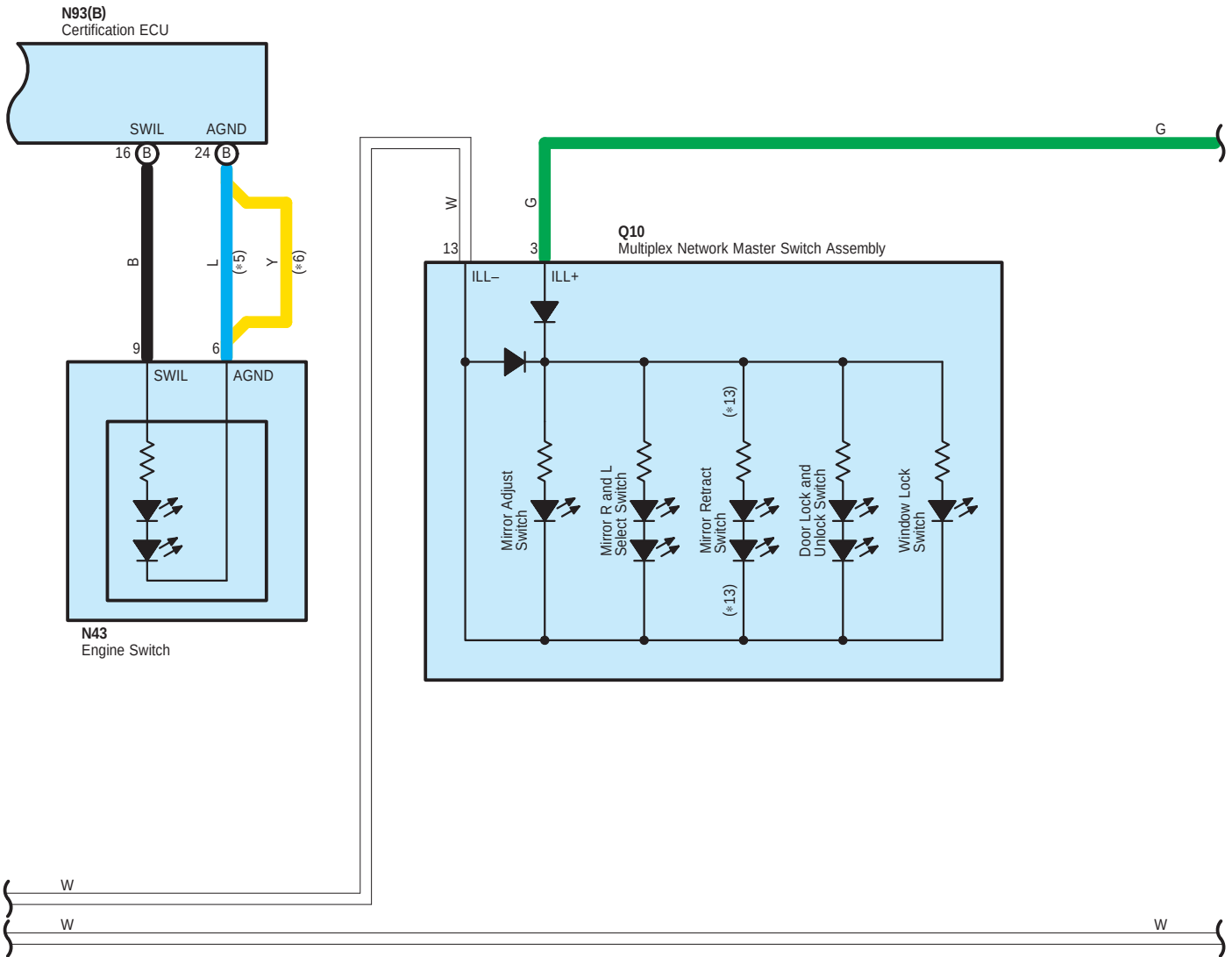
N11(A), N12(B), N13(C)
Main Body ECU



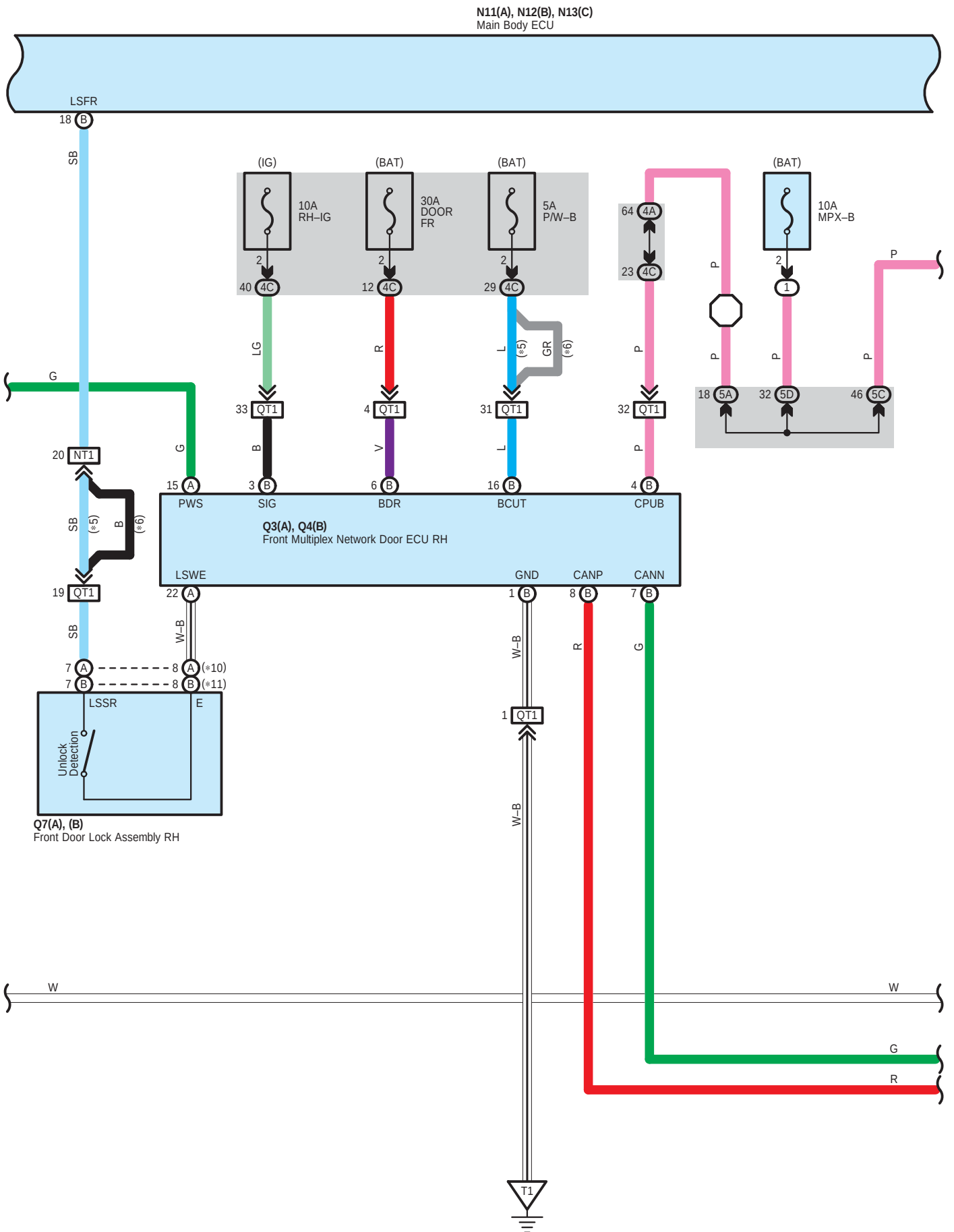


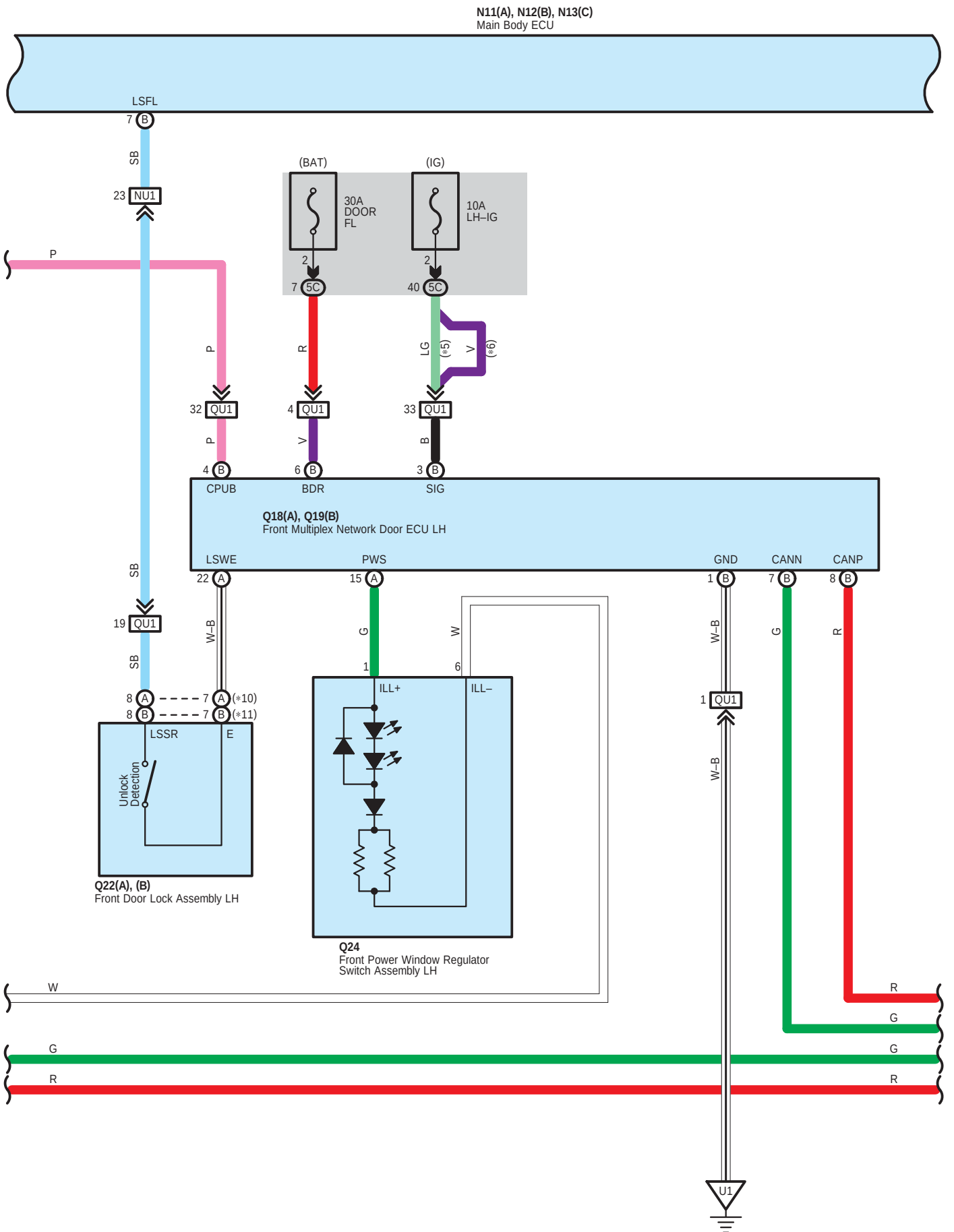


N11(A), N12(B), N13(C)
Main Body ECU



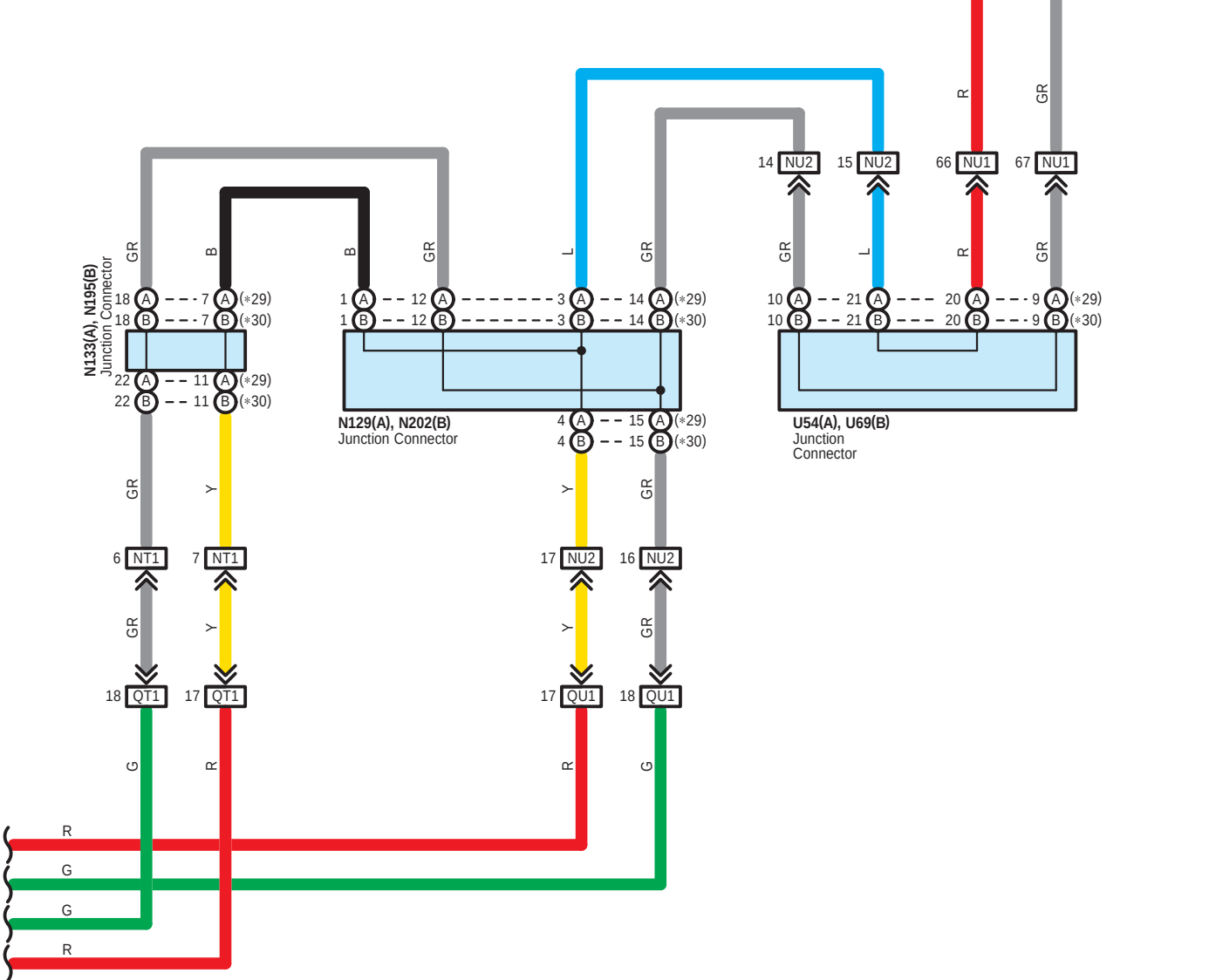
- * 5 : Before Oct. 2015 Production
- * 6 : From Oct. 2015 Production
- *10 : w/ Double Locking
- *11 : w/o Double Locking
- *13 : w/ Retractable Mirror

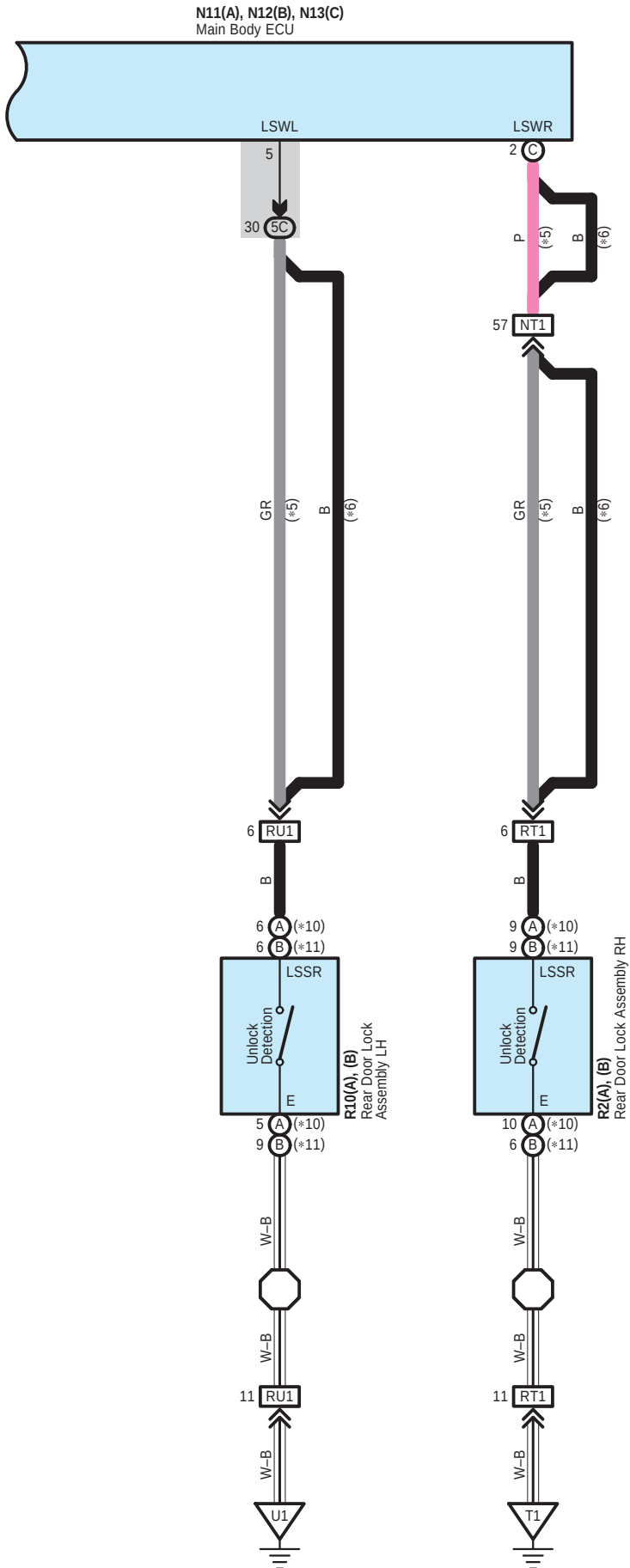




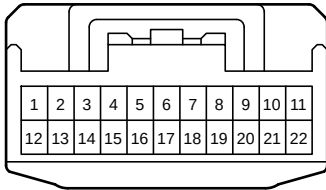
CANP CANN

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was plotted against the number of trials for each condition. The number of correct responses increased with the number of trials for all conditions. The number of correct responses was highest for the condition with the highest number of trials (10 trials) and lowest for the condition with the lowest number of trials (2 trials).

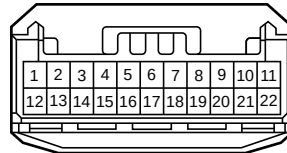




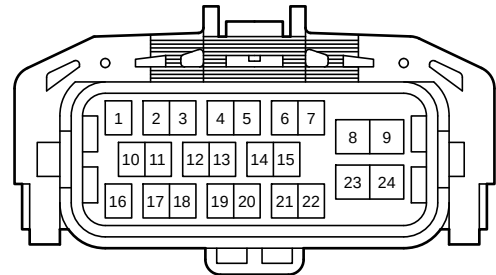
A 51
Blue



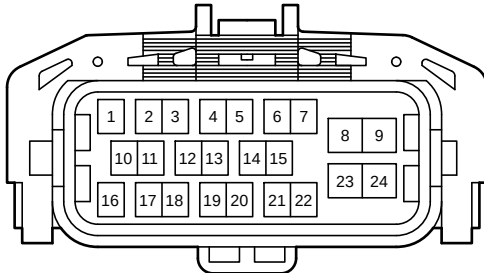
A 98
Black



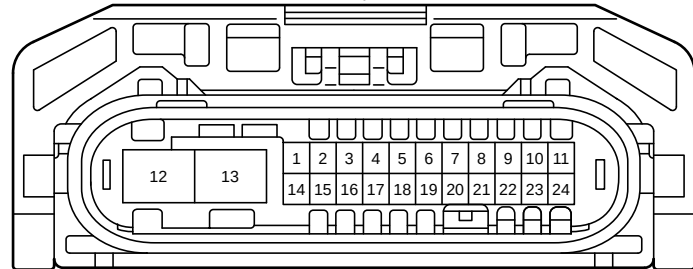
B 2
Black



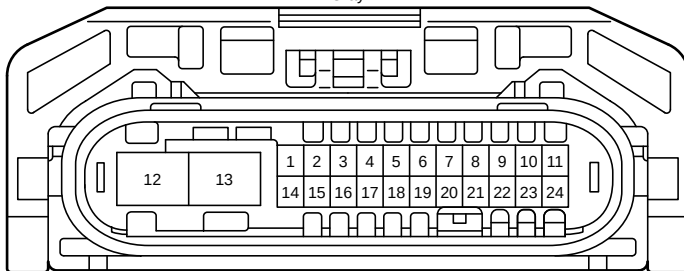
B 5
Black



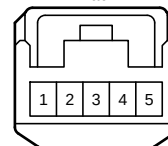
B 15
Gray



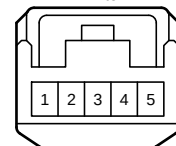
B 17
Gray



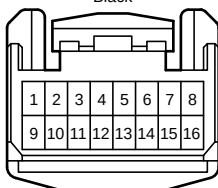
N 2
Black



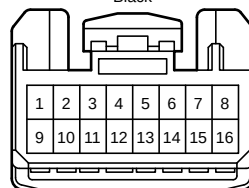
N 3
White



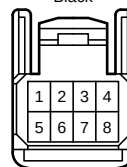
N 6
Black



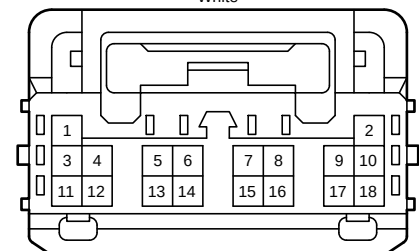
N 7
Black



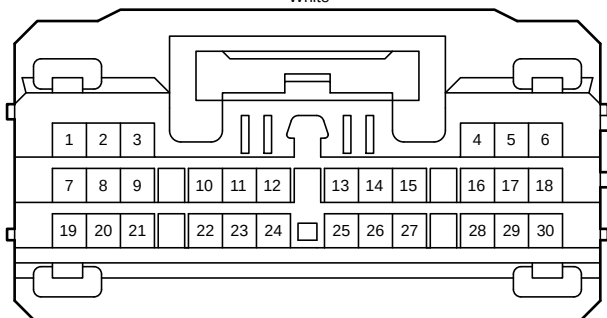
N 8
Black



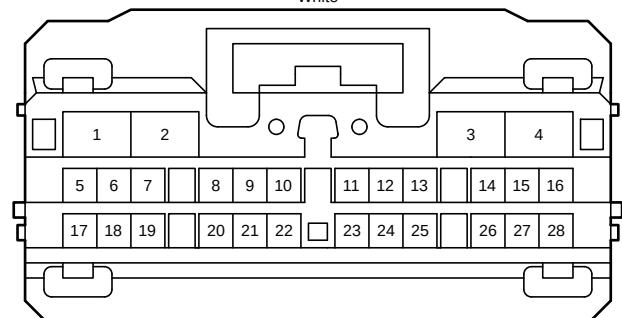
N 11
White

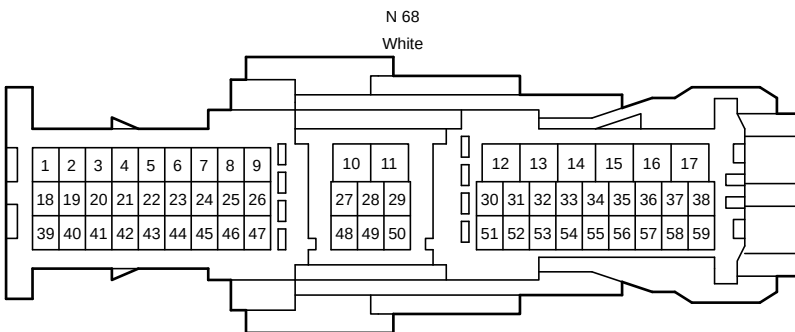
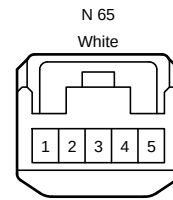
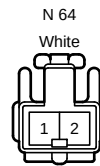
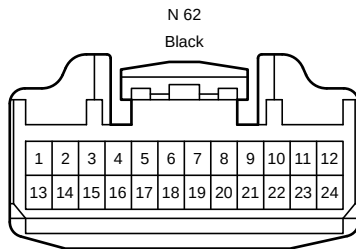
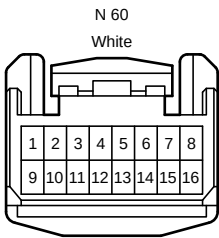
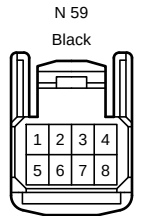
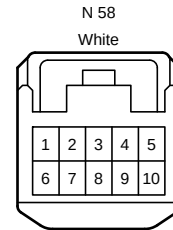
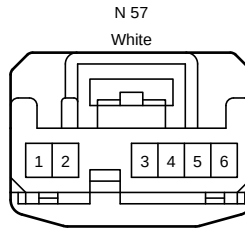
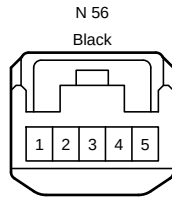
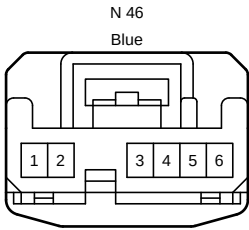
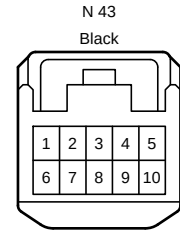
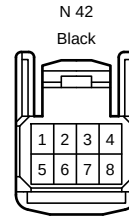
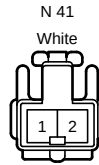
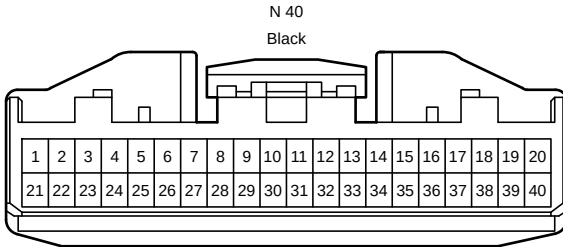
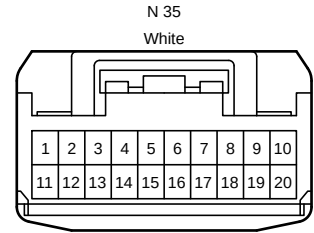
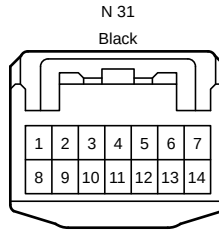
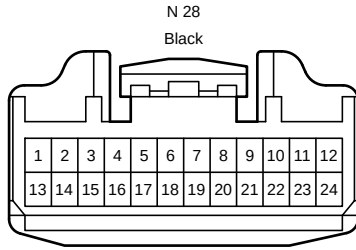
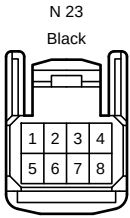


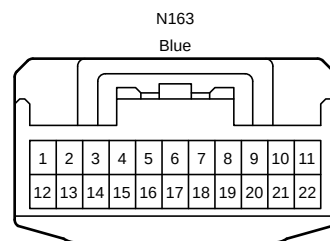
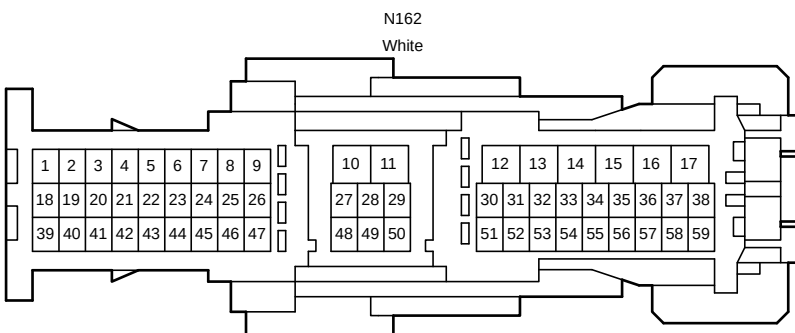
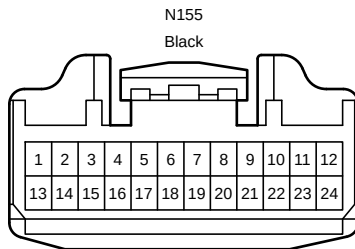
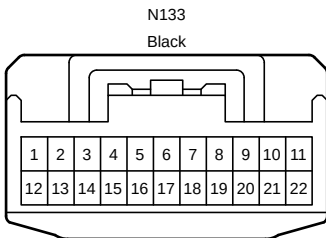
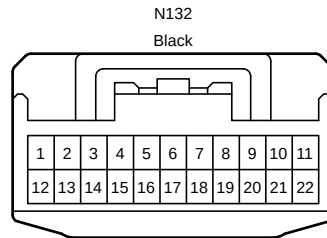
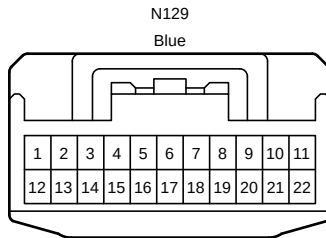
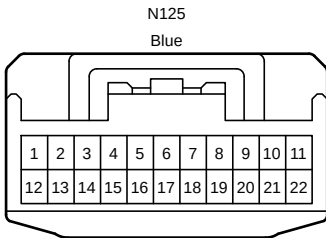
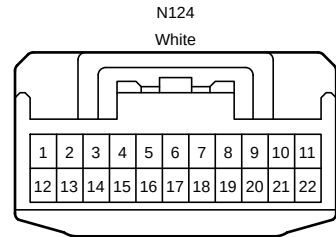
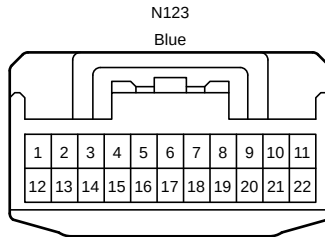
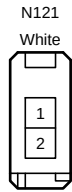
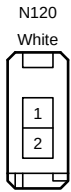
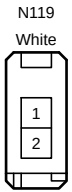
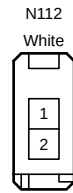
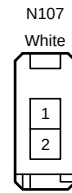
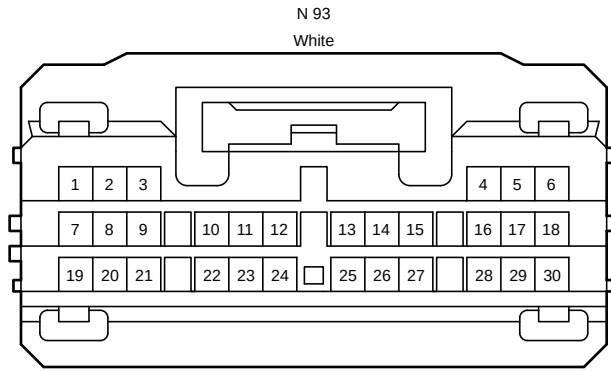
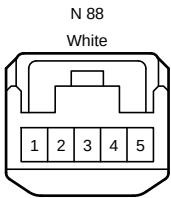
N 12
White



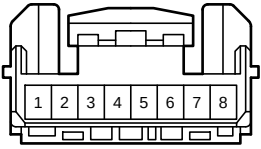
N 13
White



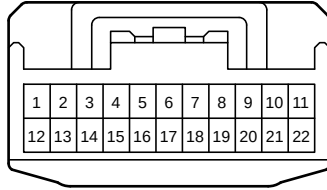




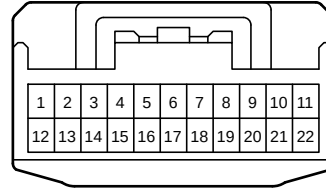
N175
White



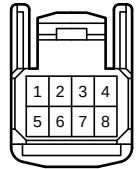
N180
Gray



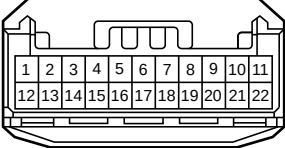
N181
Gray



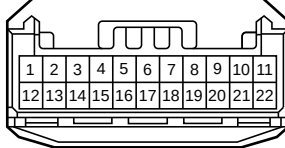
N185
White



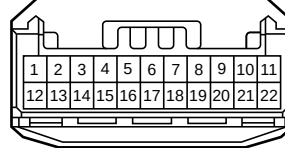
N188
Black



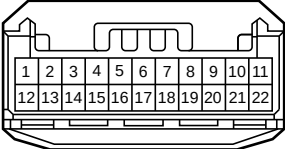
N194
Black



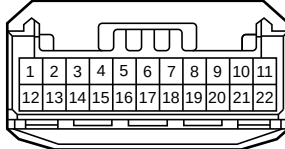
N195
Black



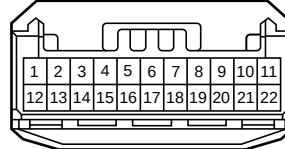
N197
Black



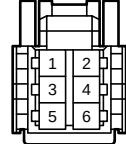
N198
Black



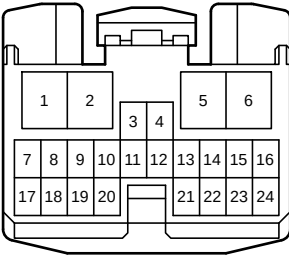
N202
Black



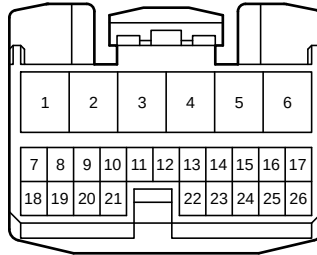
O 1
Blue



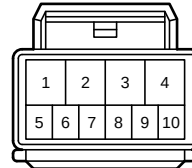
Q 3
White



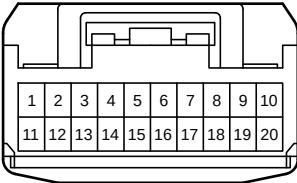
Q 4
White



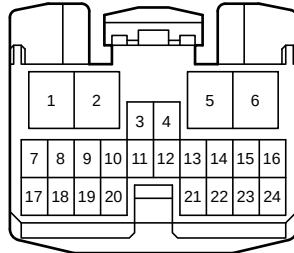
Q 7
White



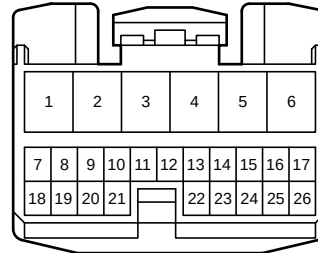
Q 10
White



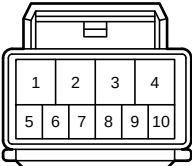
Q 18
White



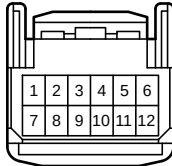
Q 19
White



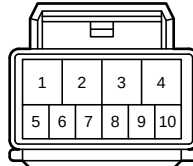
Q 22
White



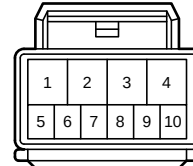
Q 24
White



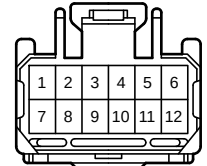
R 2
White

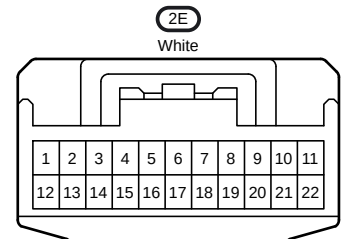
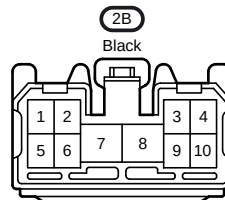
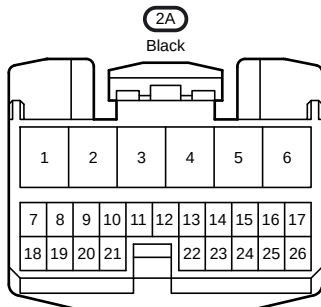
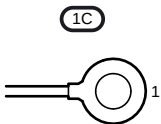
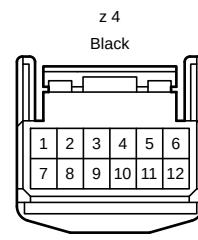
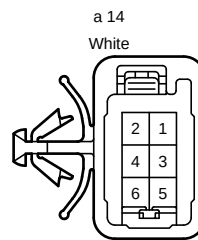
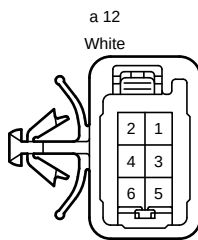
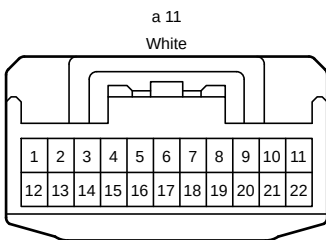
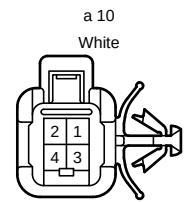
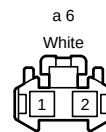
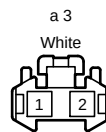
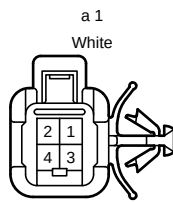
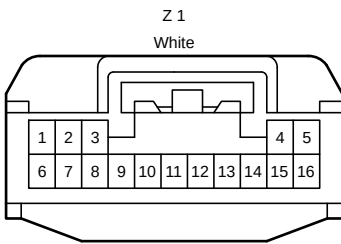
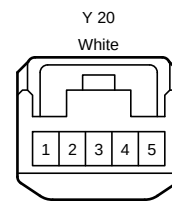
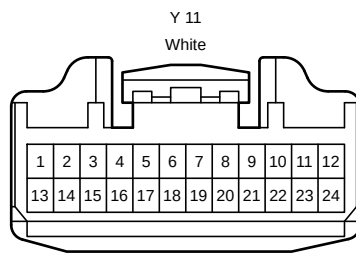
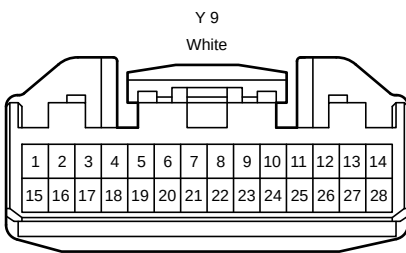
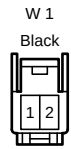
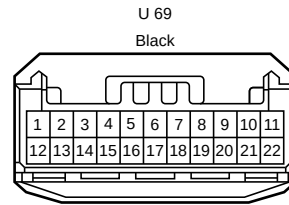
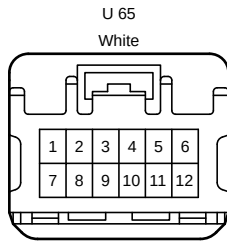
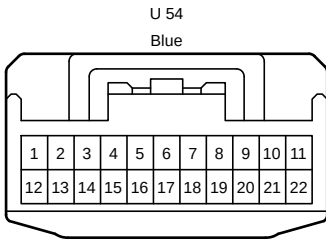
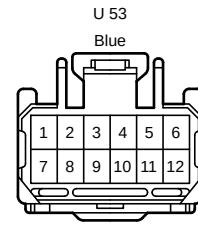
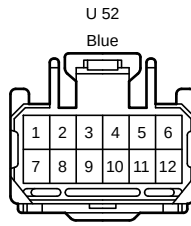
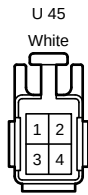
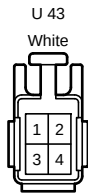
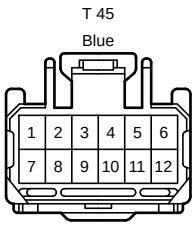


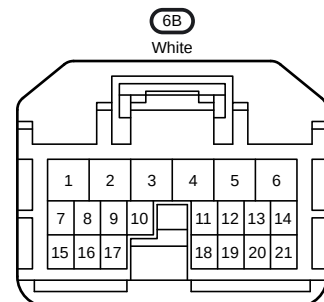
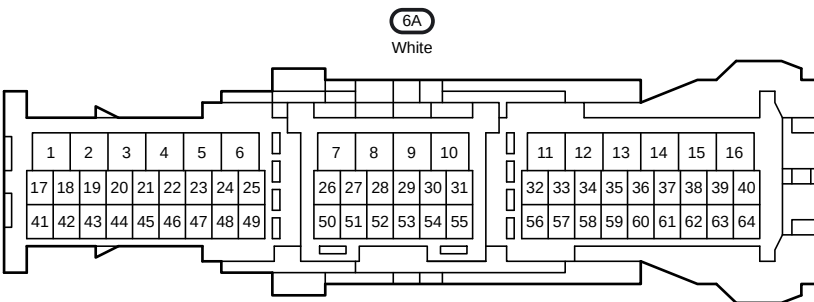
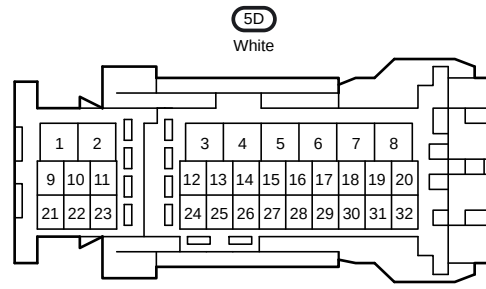
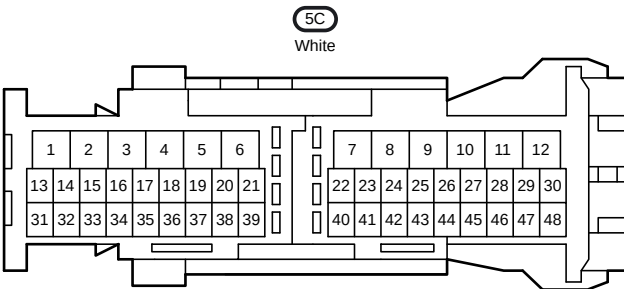
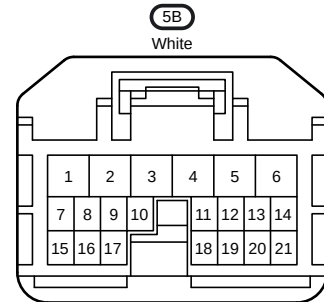
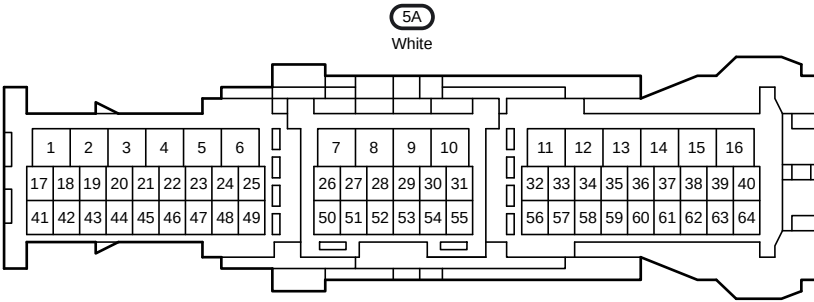
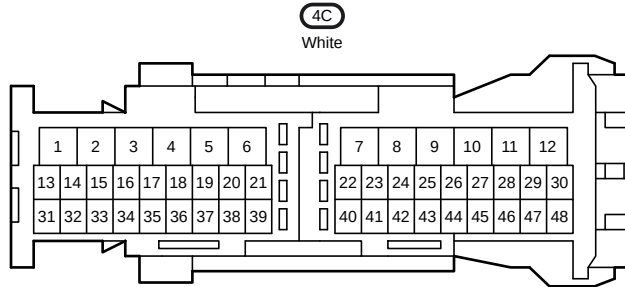
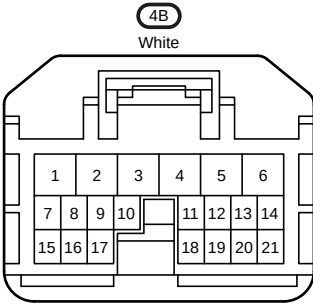
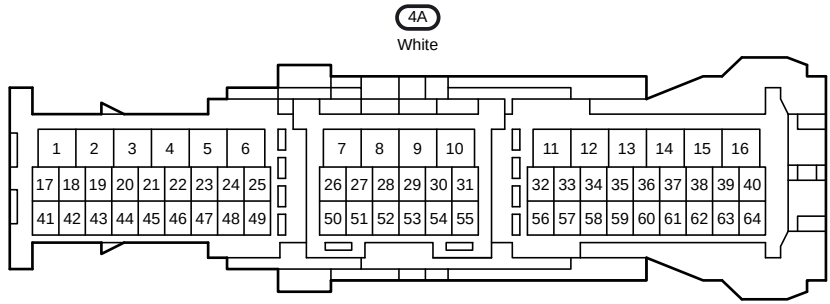
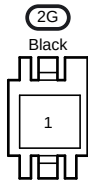
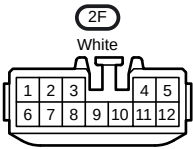
R 10
White



T 44
Blue

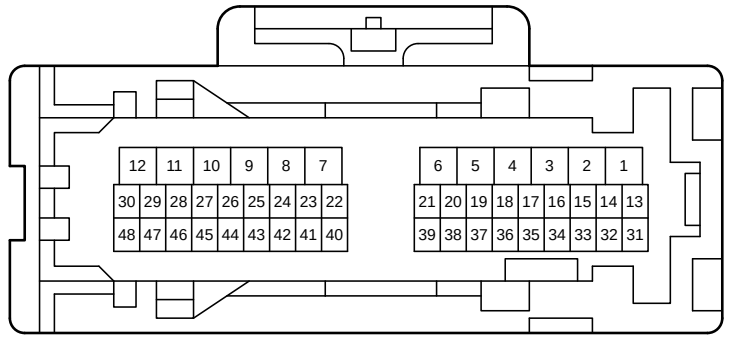
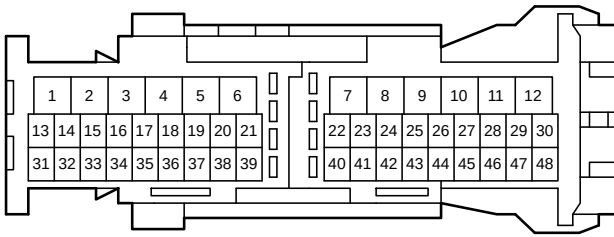






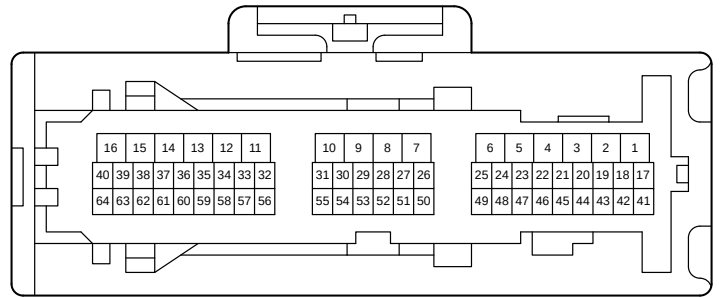
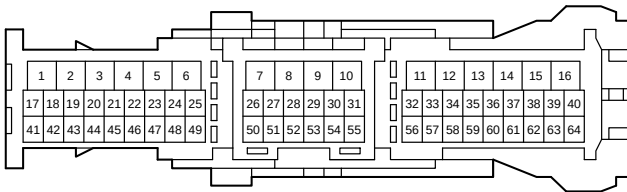
AU1

White



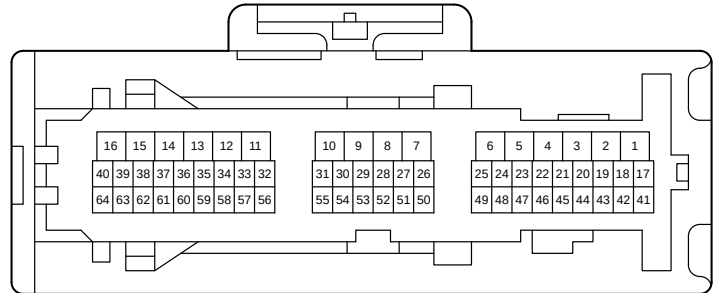
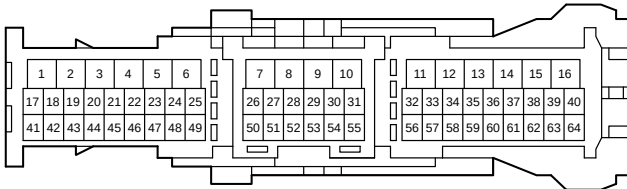
BA2

White

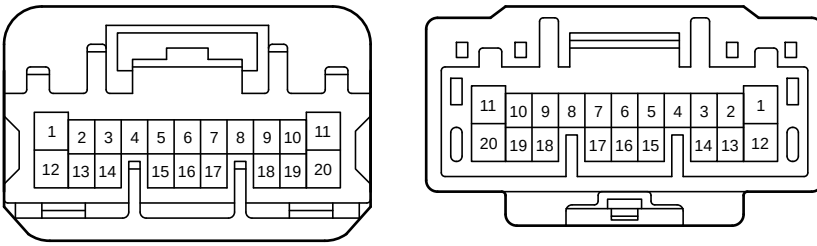


NA1

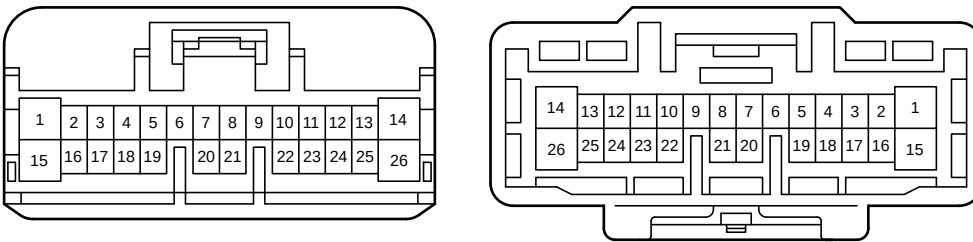
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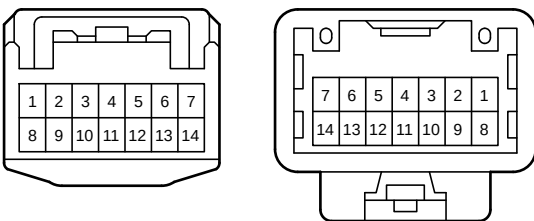
NA2
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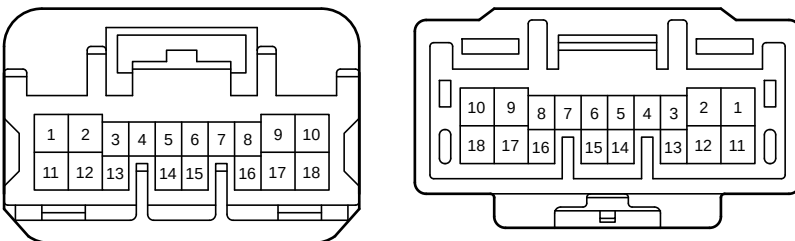
NA3
White



NN1
White

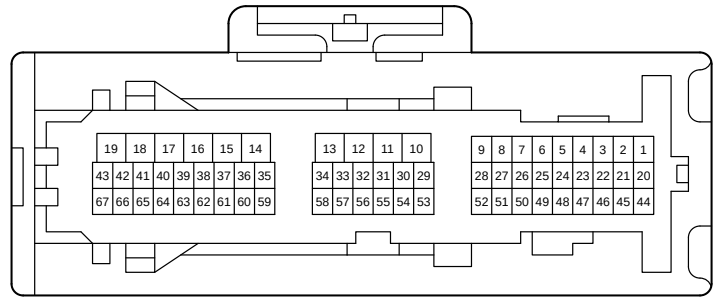
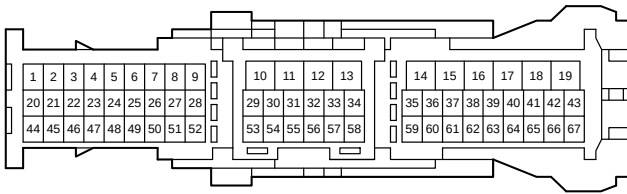


NO1
White



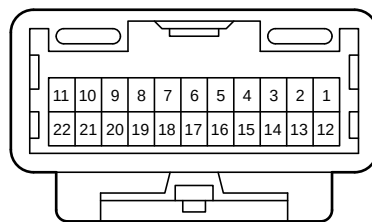
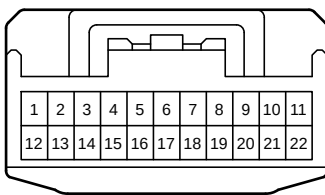
NT1

White



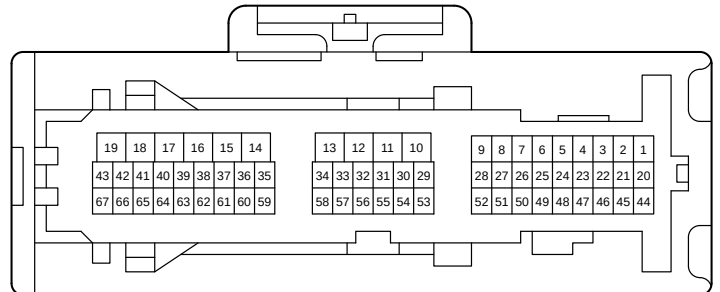
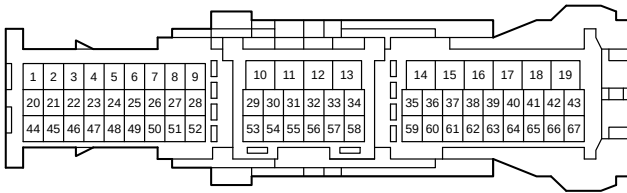
NT2

White



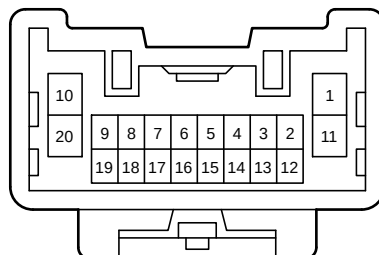
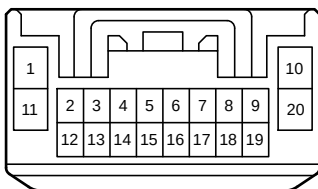
NU1

White

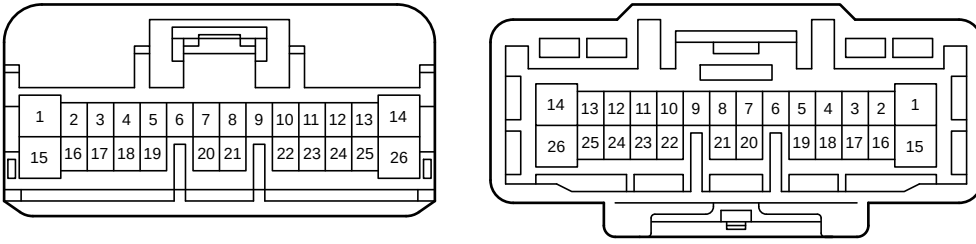


NU2

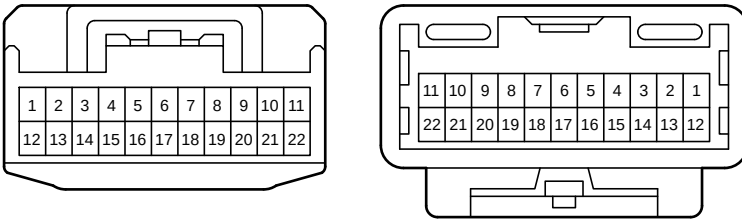
White



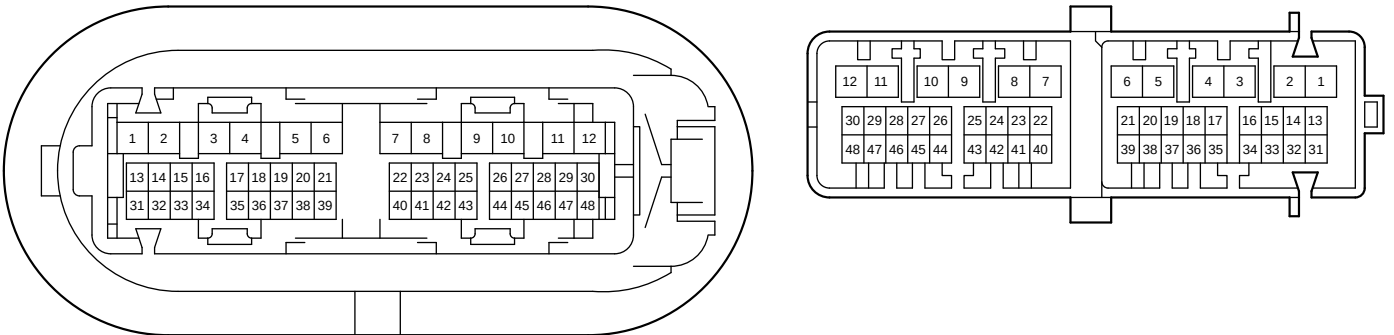
NY1
White



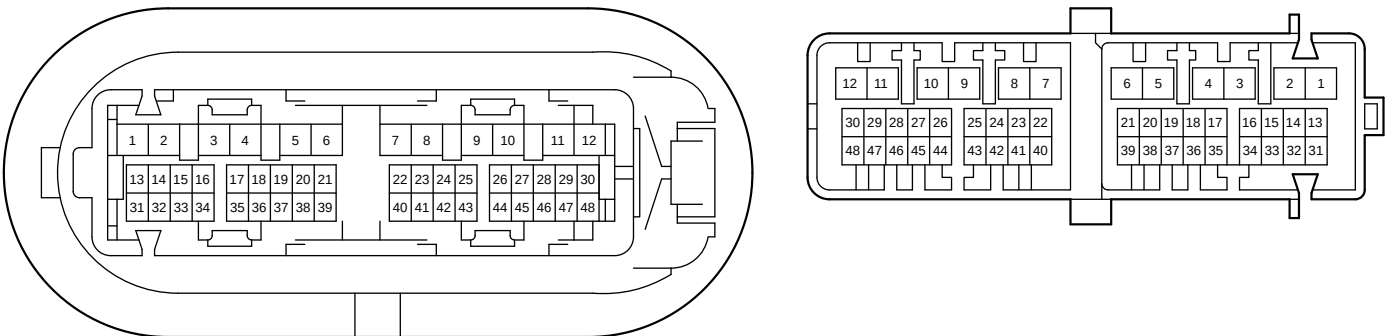
NY2
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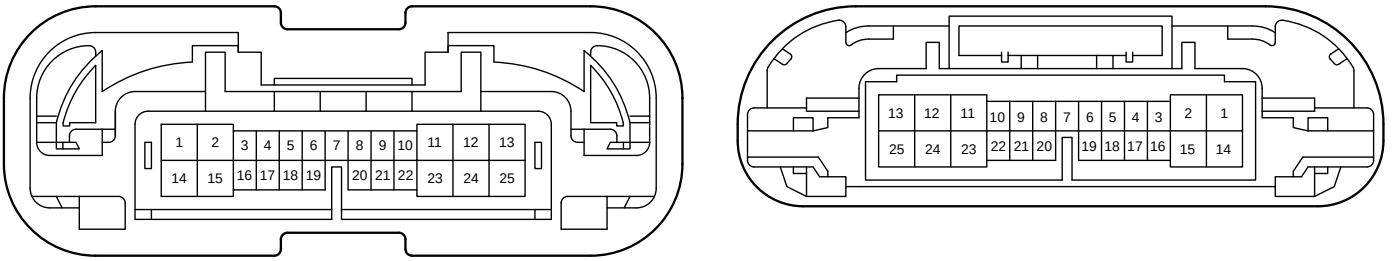
QT1
White



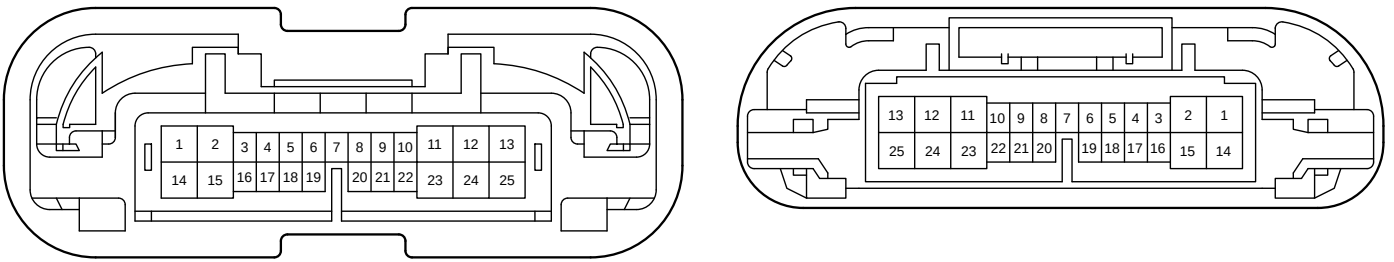
QU1
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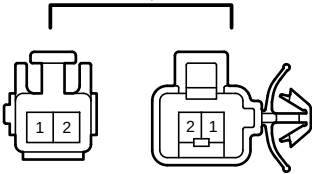
RT1
White



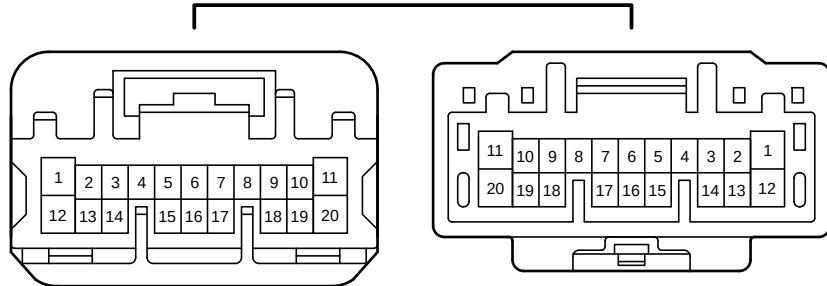
RU1
White



TW1
Gray



Te1
White



UT1
White

