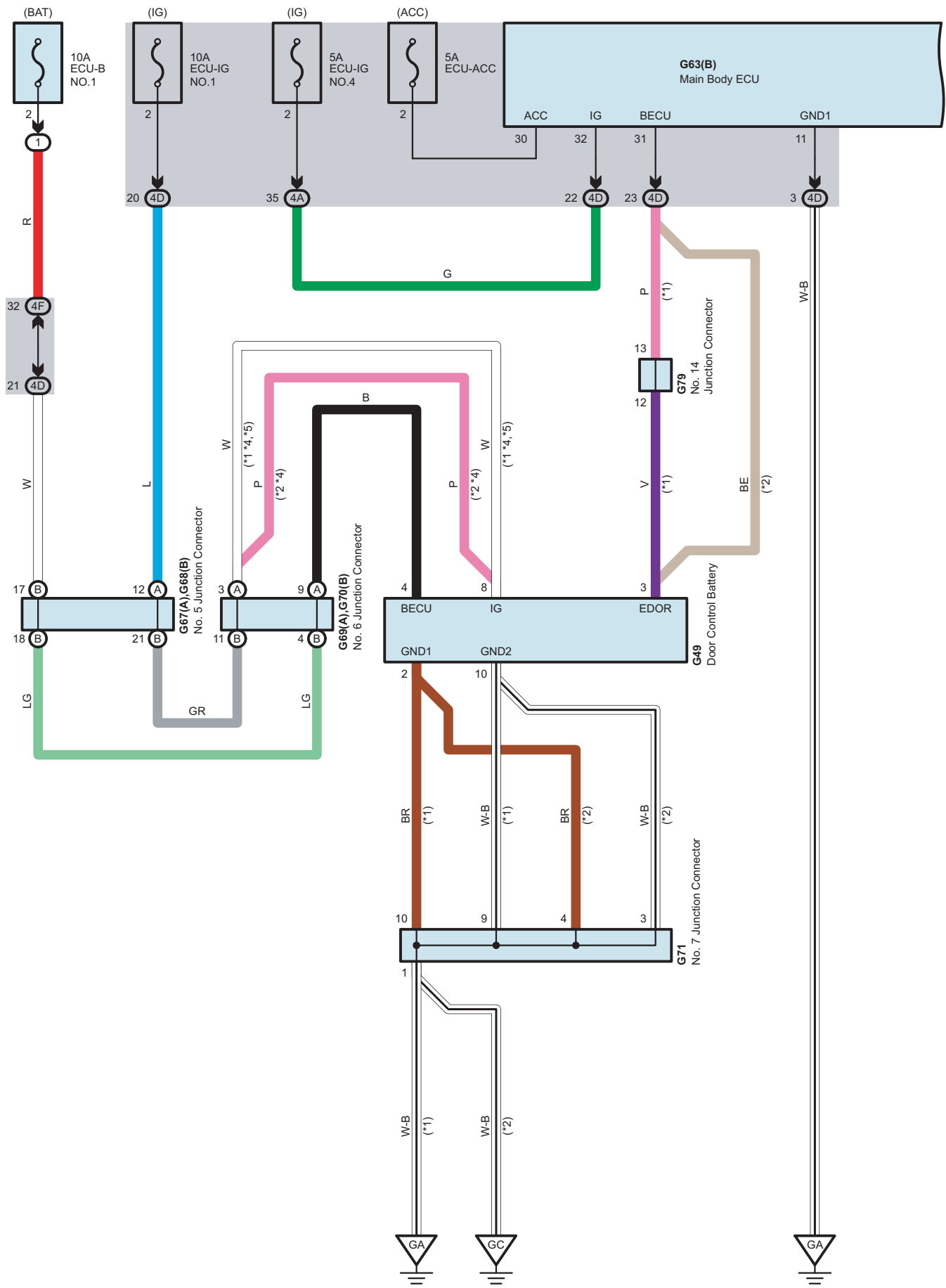
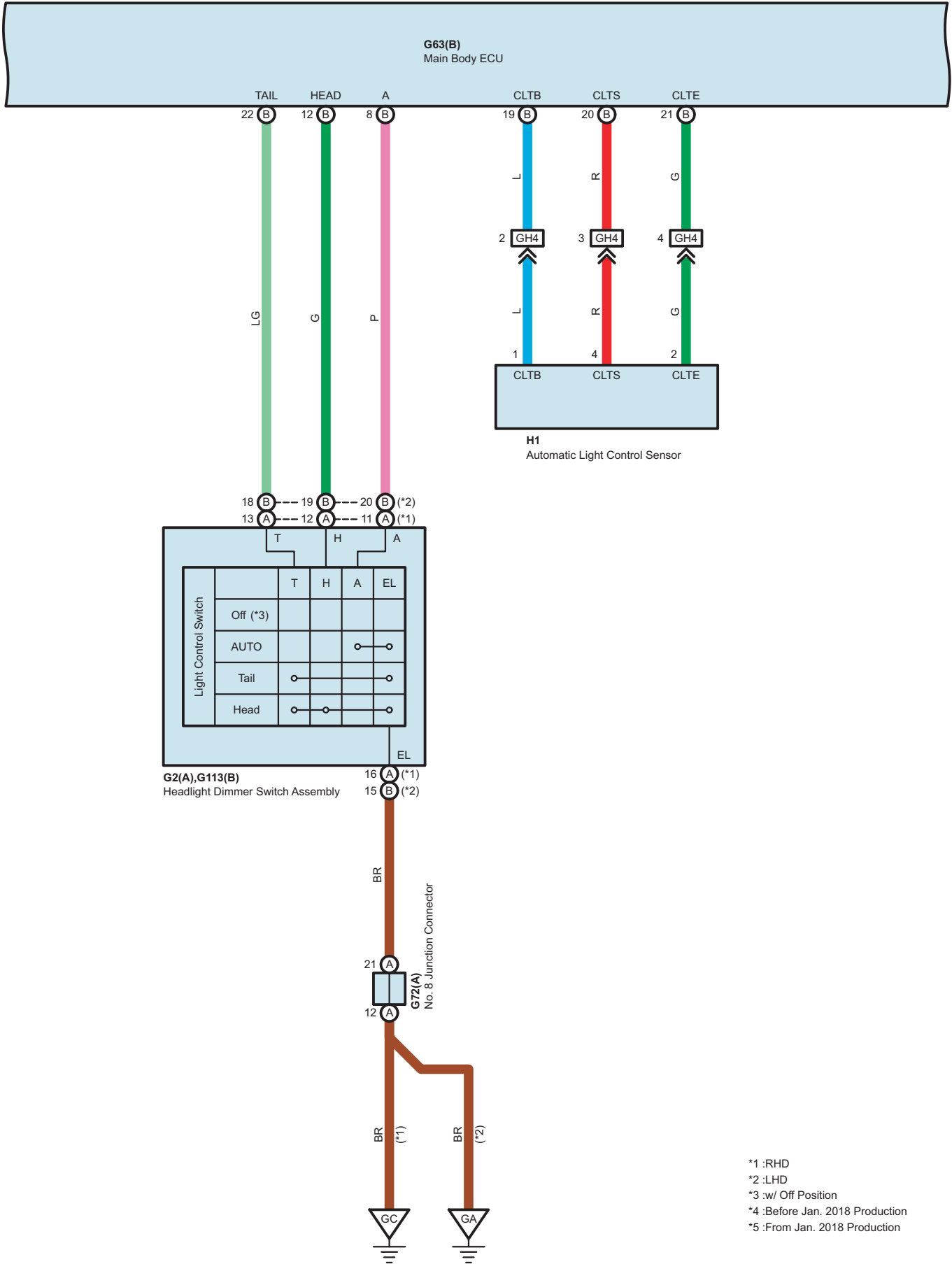
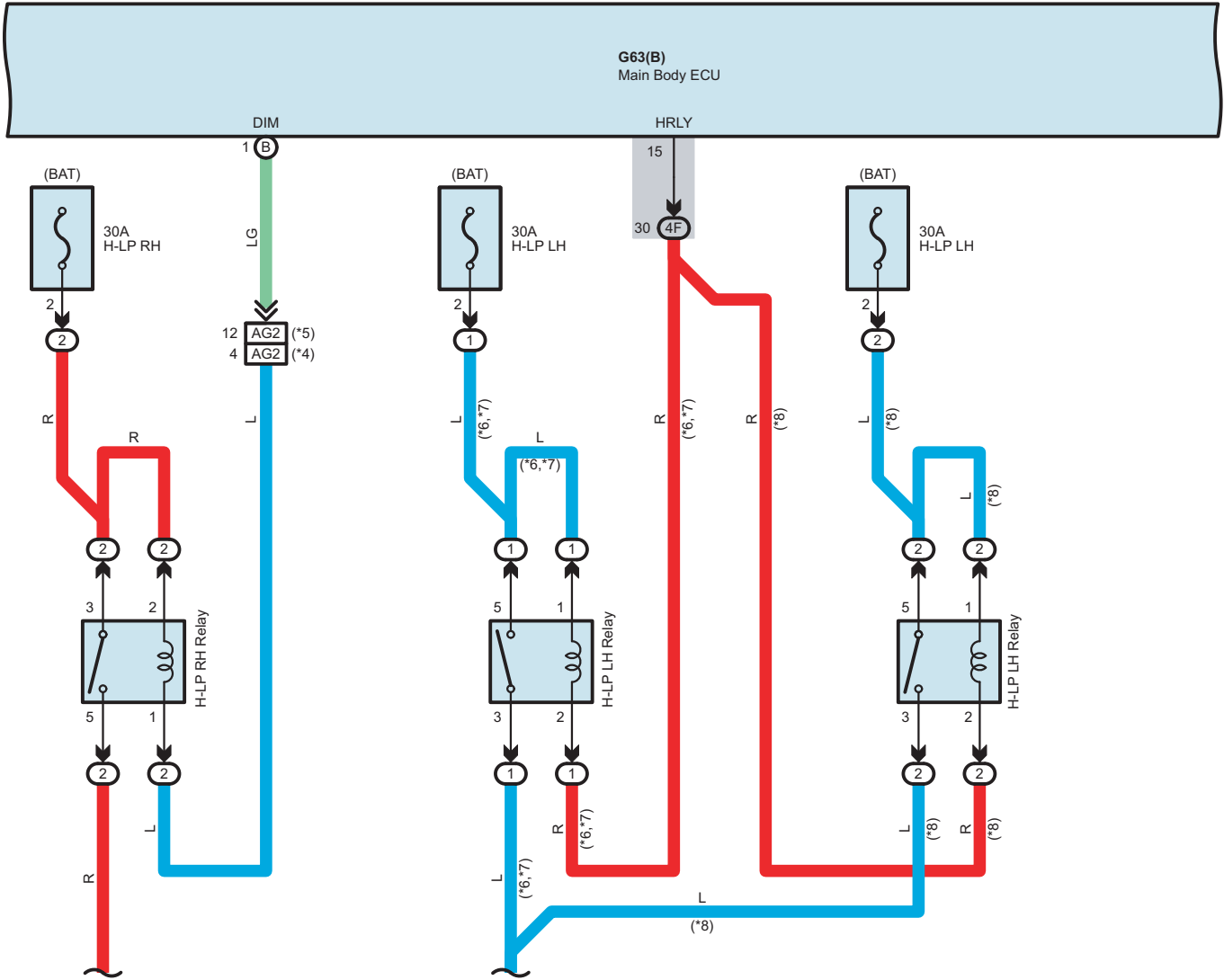




Automatic Light Control, Light Auto Turn Off System

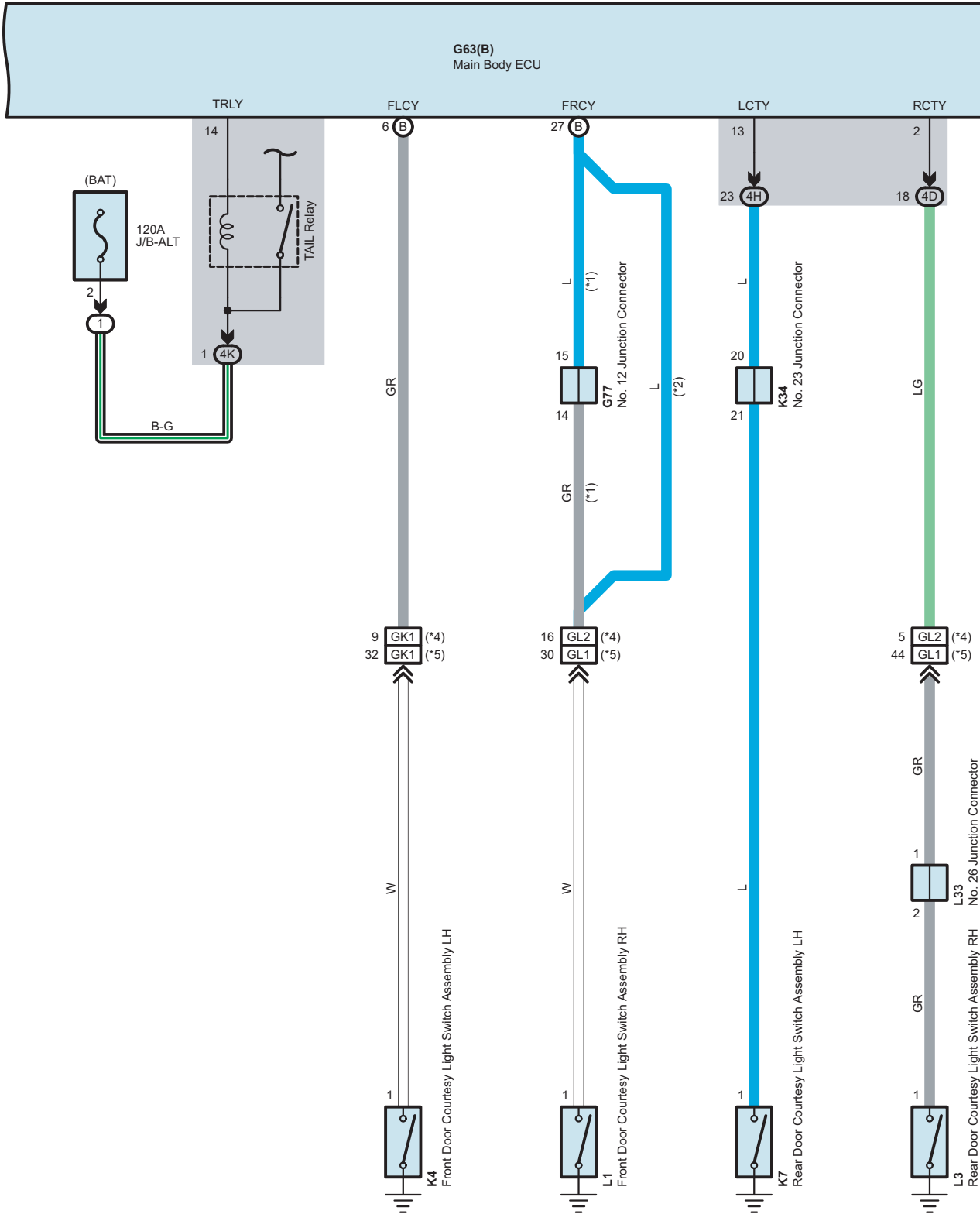


*1 :RHD
*2 :LHD
*3 :w/ Off Position
*4 :Before Jan. 2018 Production
*5 :From Jan. 2018 Production



*1 :RHD
 *2 :LHD
 *4 :Before Jan. 2018 Production
 *5 :From Jan. 2018 Production
 *6 :2AR-FE
 *7 :2GR-FE
 *8 :2GR-FKS

Automatic Light Control, Light Auto Turn Off System





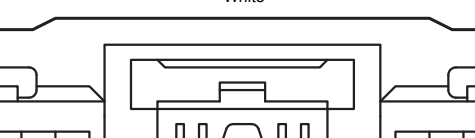
G49
Gray



The diagram shows a keypad layout for the G49 Gray model. It features a 2x6 grid of buttons. The top row contains buttons numbered 1 through 6, and the bottom row contains buttons numbered 7 through 12. Above the keypad, there is a label 'G49' and 'Gray'.

G49
Gray

G63
White



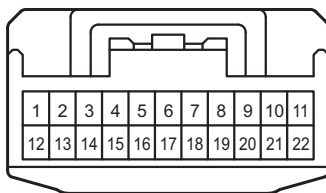
1 2 3 4 5 6

7 8 9 10 11 12 13 14 15 16 17 18

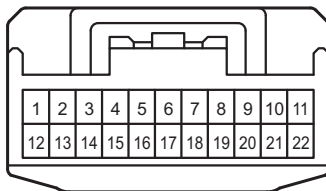
19 20 21 22 23 24 25 26 27 28 29 30

G63
White

G67
LHD : Black RHD : Blue

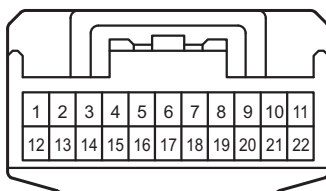


G68
LHD : White RHD : Black



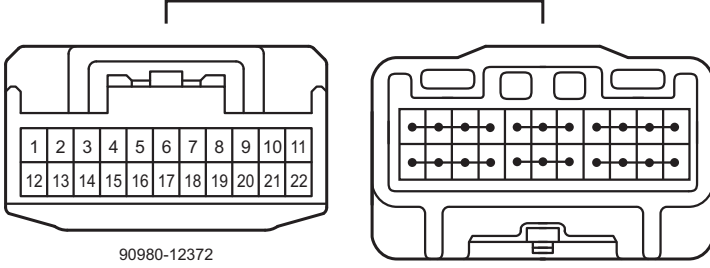
A diagram of a 24-pin D-sub connector. It shows a rectangular connector with a D-shaped shield on the top and bottom. The pins are arranged in two rows of 12 pins each. The top row has 6 pins on the left and 6 on the right, with a gap in the middle. The bottom row has 6 pins on the left and 6 on the right, with a gap in the middle. The pins are numbered 1 through 24.

G69
LHD : White RHD : Blue

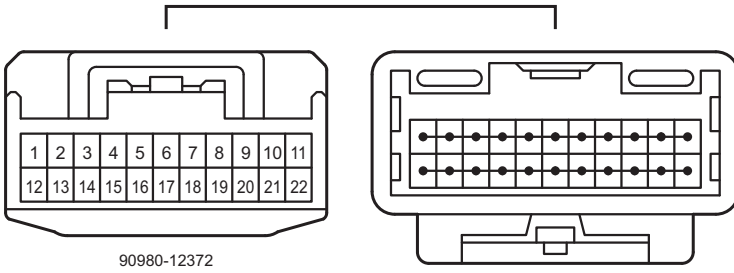


A diagram showing a 2x4 grid of nodes. Each node is represented by a small circle. Horizontal lines connect nodes in each row, forming a continuous path across the grid. The grid is enclosed in a rectangular frame with four tabs at the top.

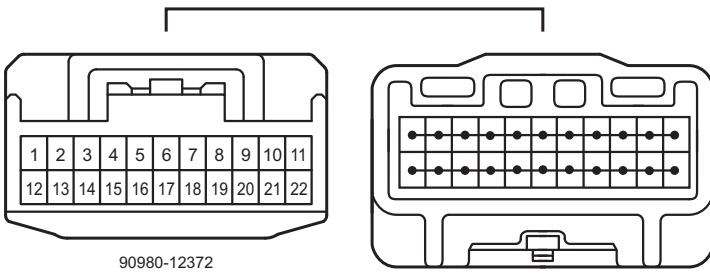
G70
Black



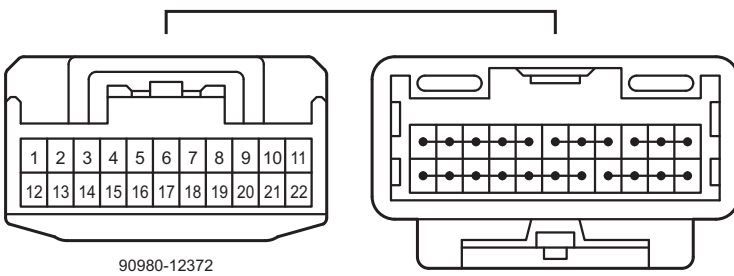
G71
Gray



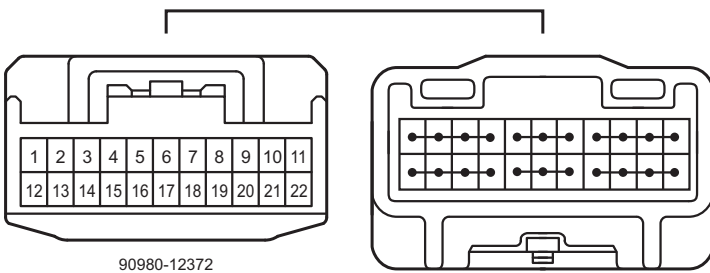
G72
Black



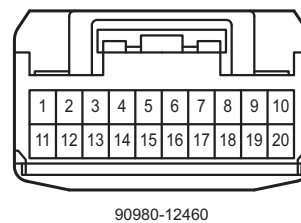
G77
White



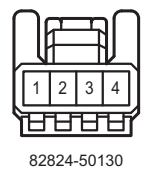
G79
Blue



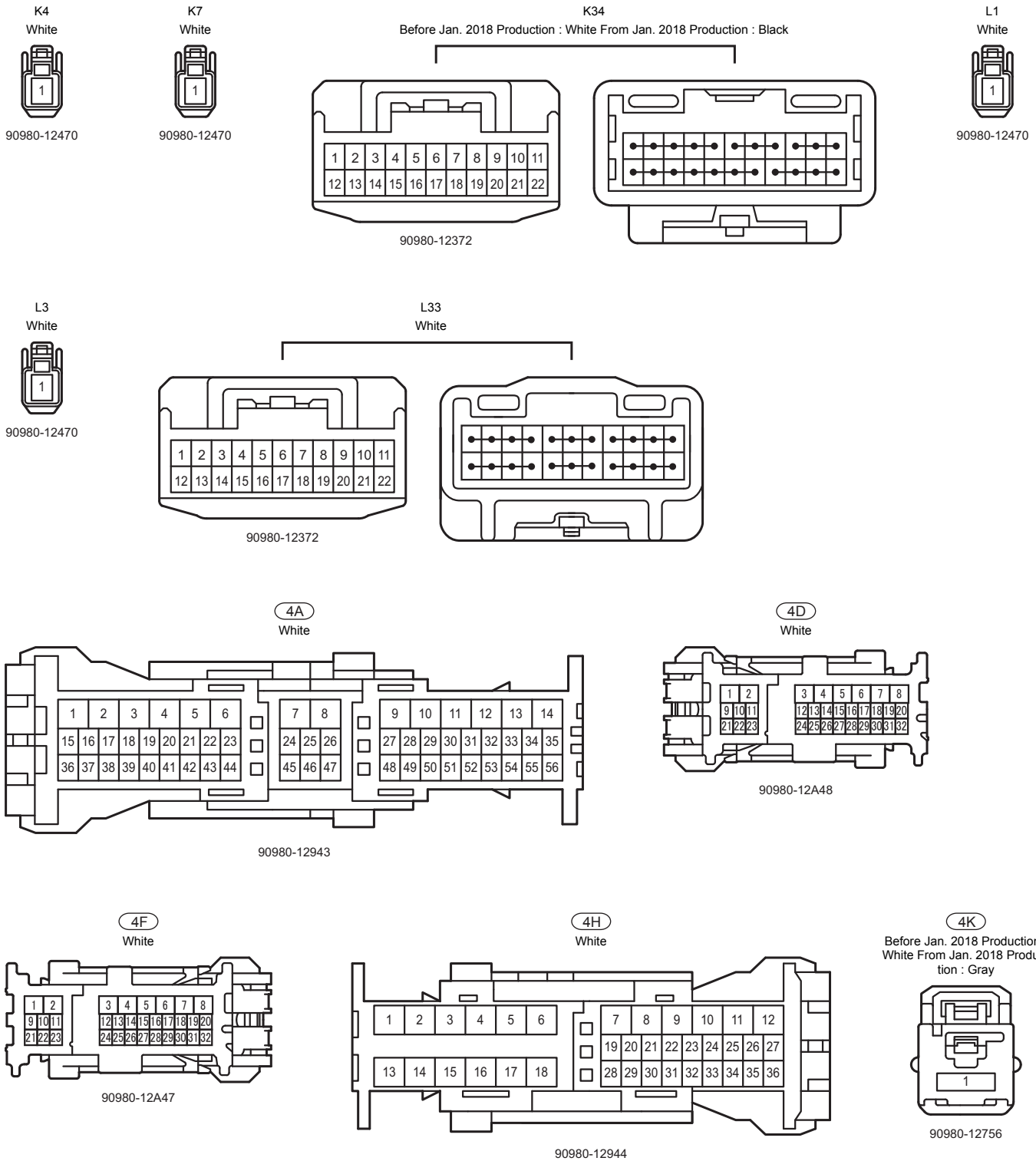
G113
Black



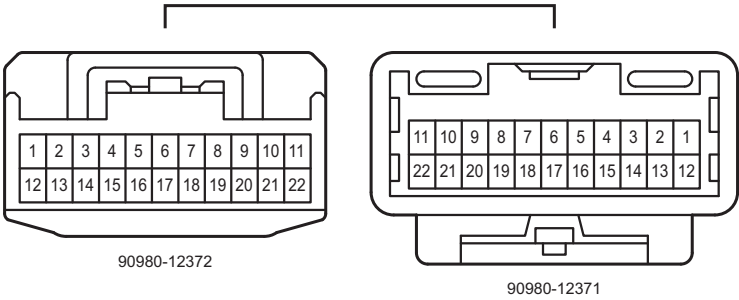
H1
White



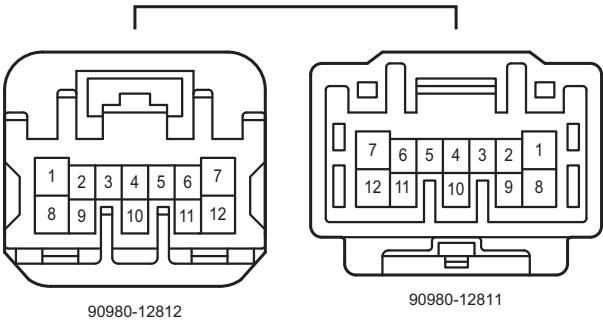
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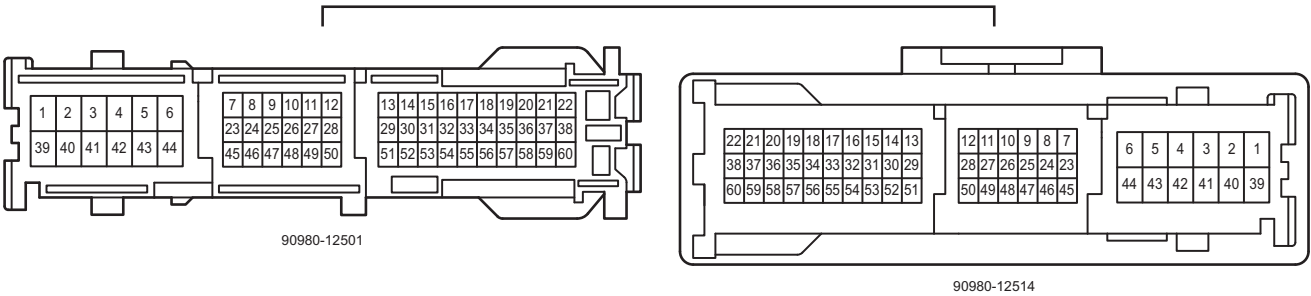
AG2
Blue



GH4
Blue



GK1
White



GL1
White

