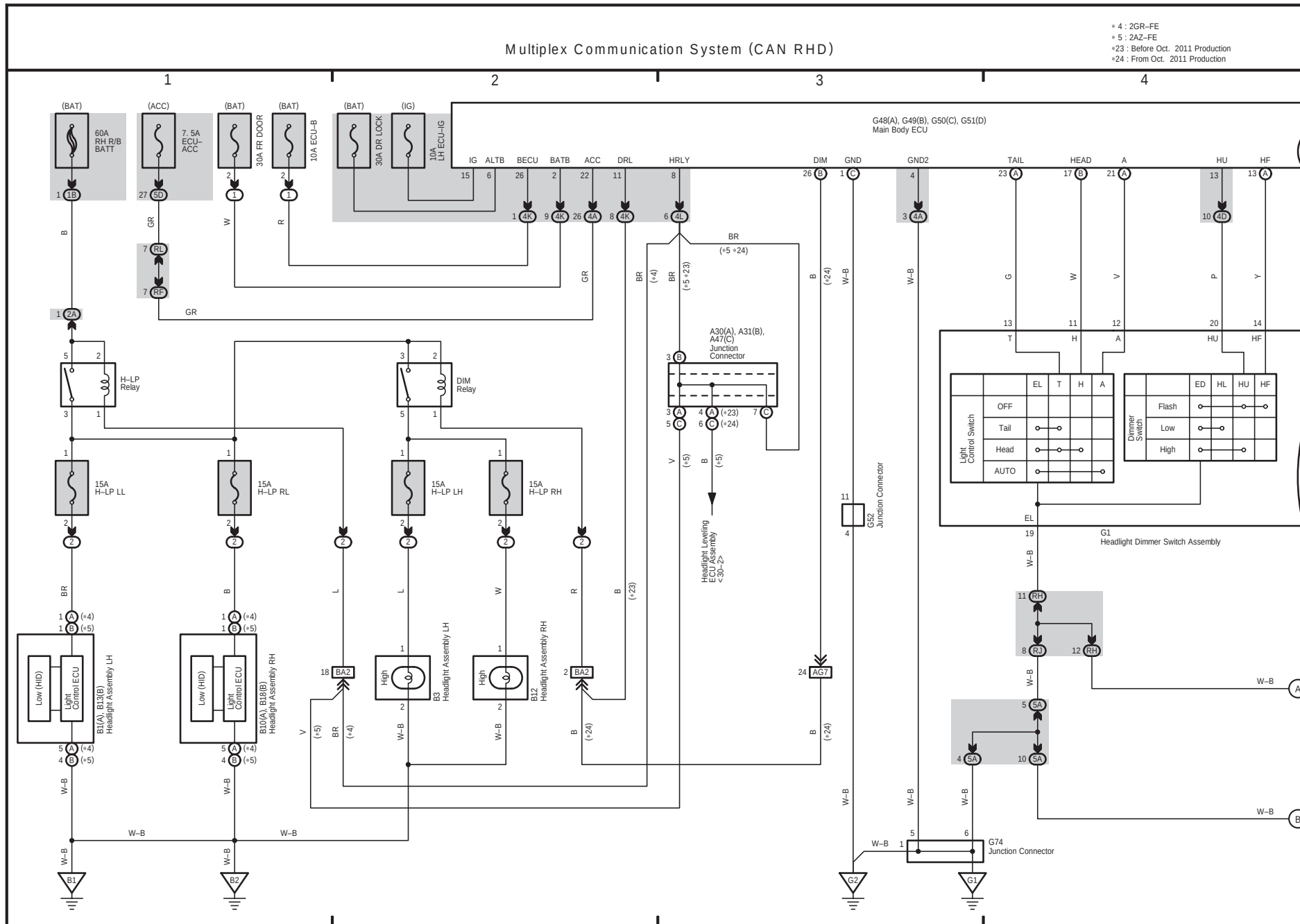
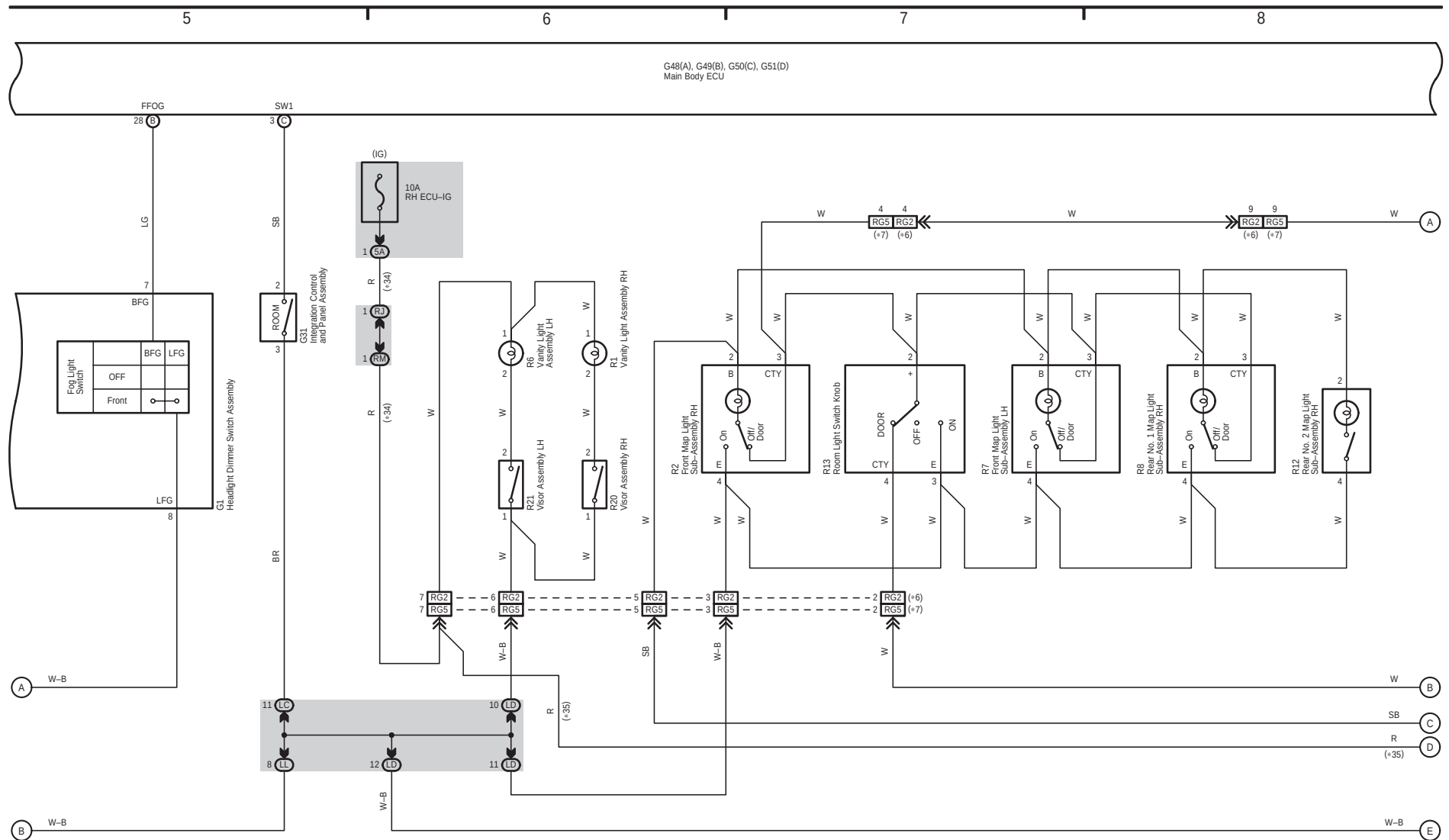




* 6 : Before Jun. 2009 Production
* 7 : From Jun. 2009 Production
*34 : Before Feb. 2013 Production
*35 : From Feb. 2013 Production



ALPHARD / VELLFIRE (EM2441E)

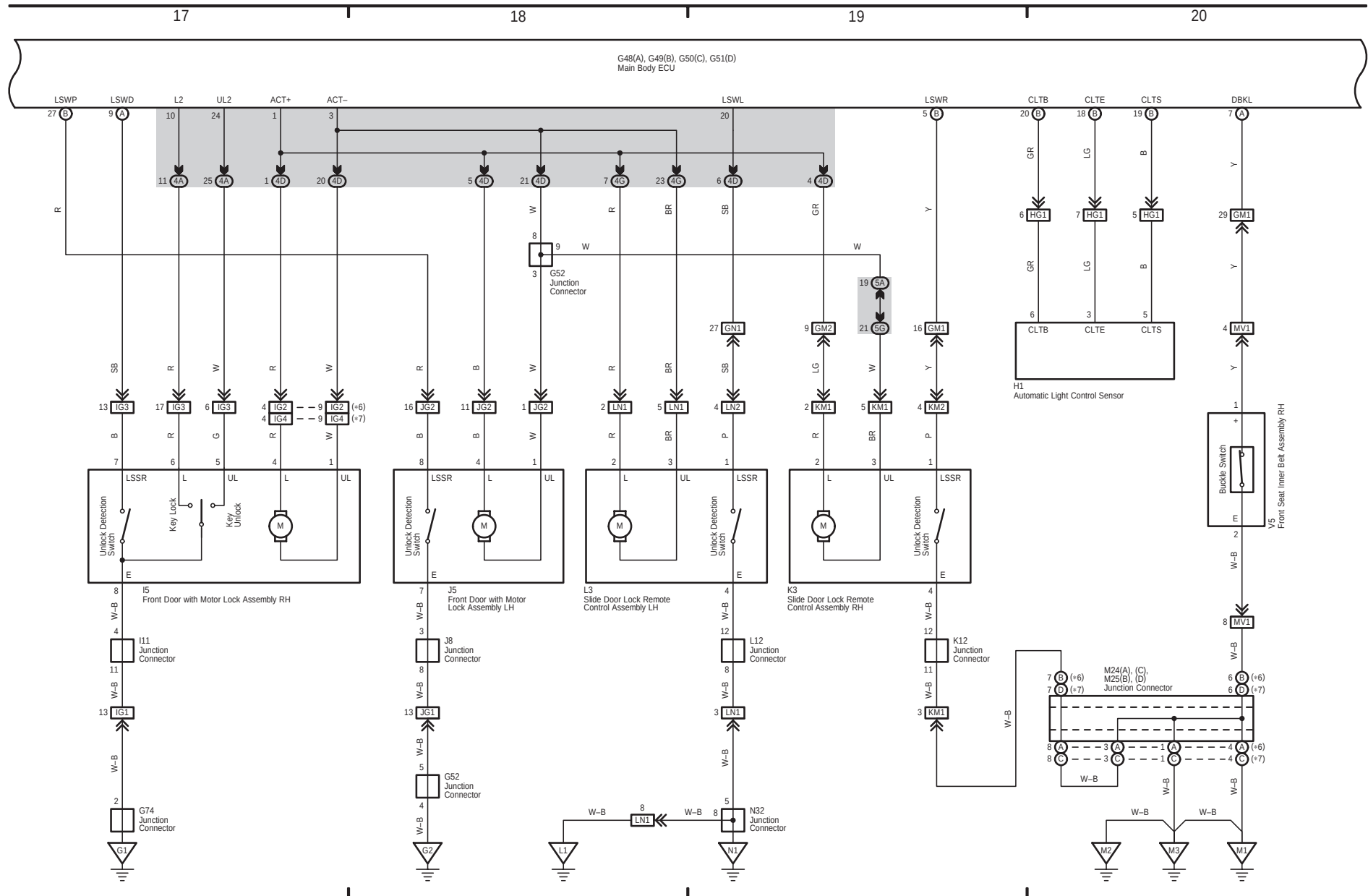


[illegible]

- * 2 : w/ Power Back Door
- * 3 : w/o Power Back Door
- * 8 : w/ Power Slide Door RH
- * 9 : w/o Power Slide Door RH
- * 11 : w/o Back Door Closer
- * 23 : Before Oct. 2011 Production
- * 24 : From Oct. 2011 Production
- * 29 : w/ Navigation System

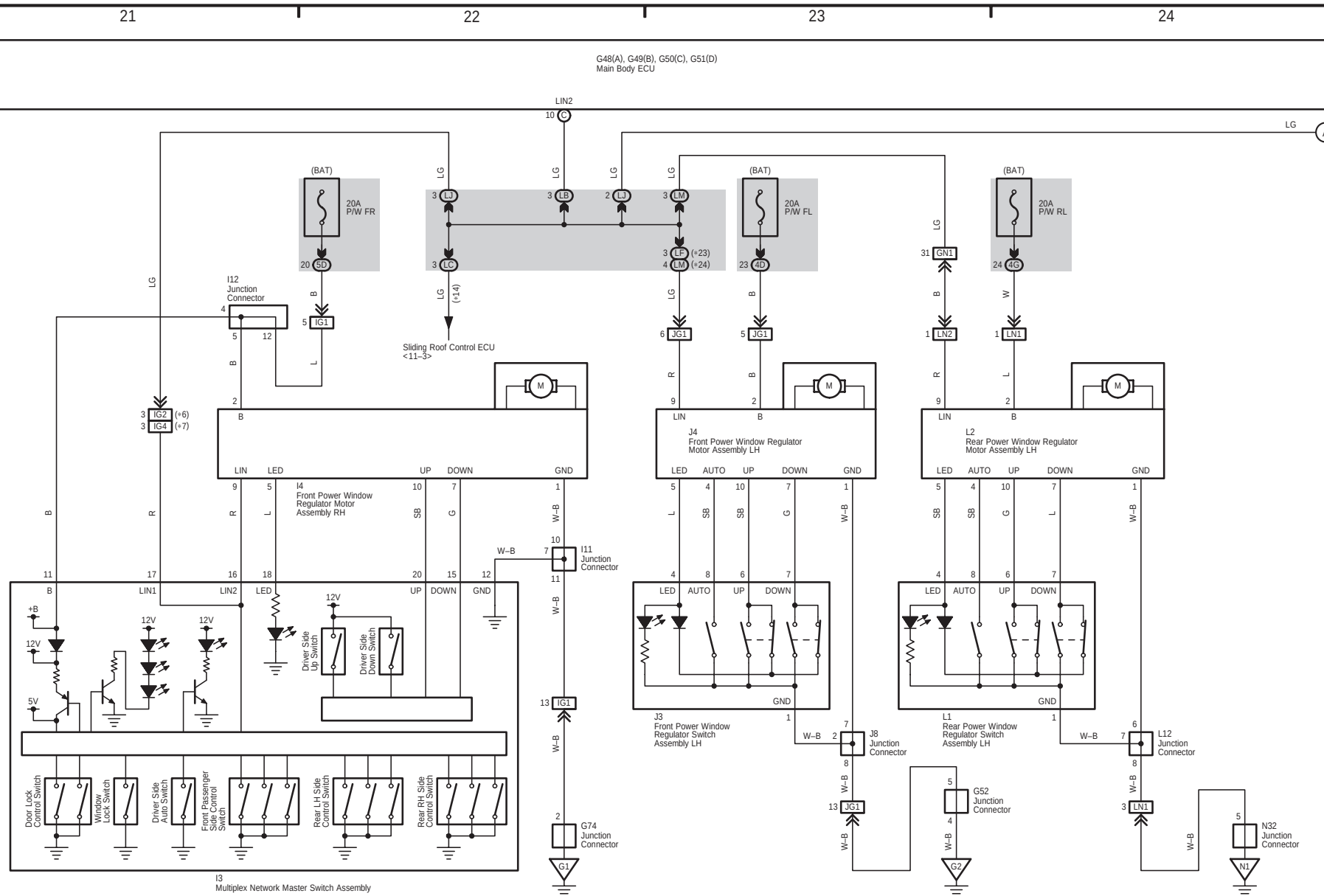
Multiplex Communication System (CAN RHD)

* 6 : Before Jun. 2009 Production
 * 7 : From Jun. 2009 Production



* 6 : Before Jun. 2009 Production
 * 7 : From Jun. 2009 Production
 *14 : w/ Sliding Roof
 *23 : Before Oct. 2011 Production
 *24 : From Oct. 2011 Production

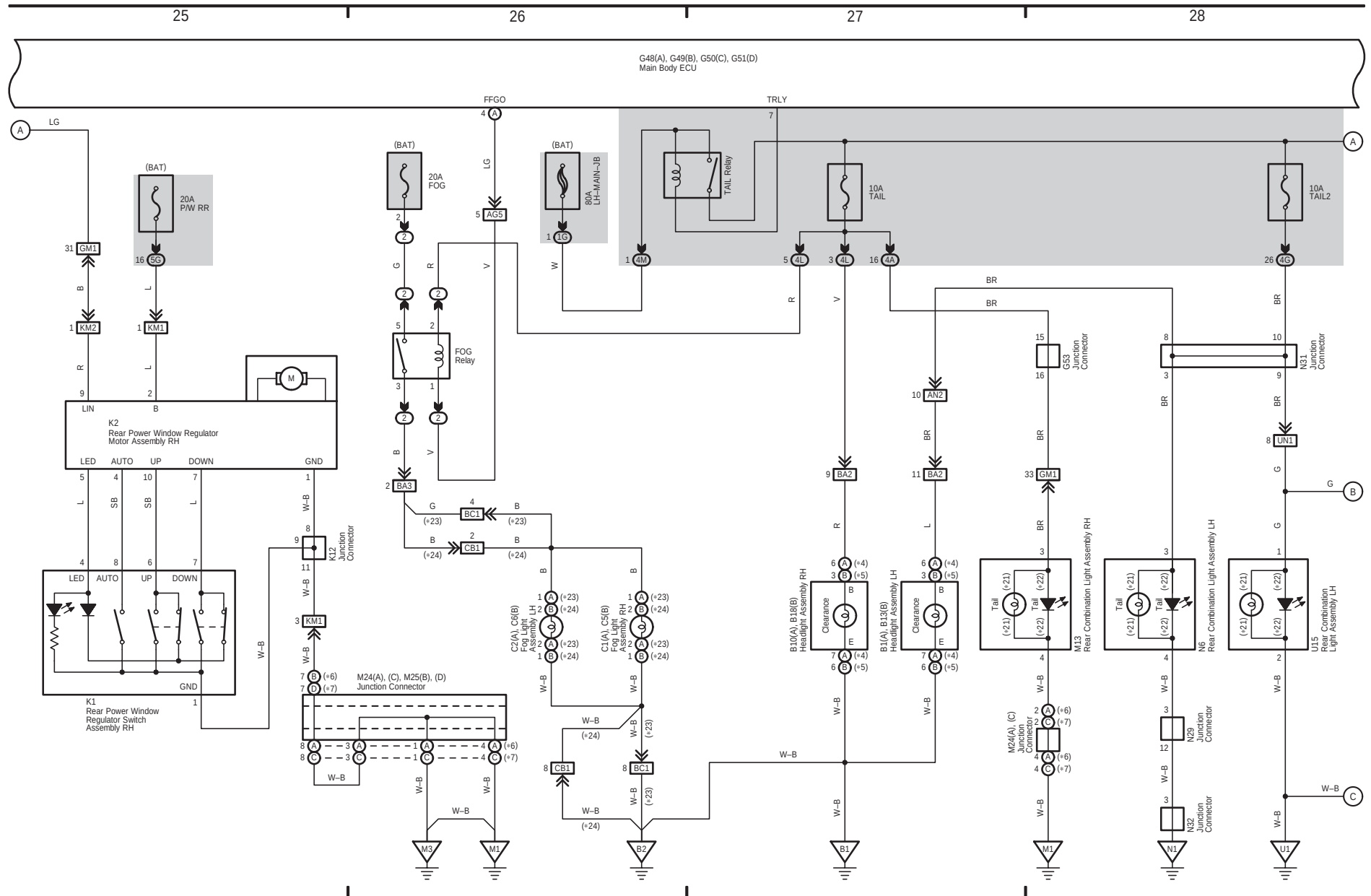
Multiplex Communication System (CAN RHD)



Multiplex Communication System (CAN RHD)

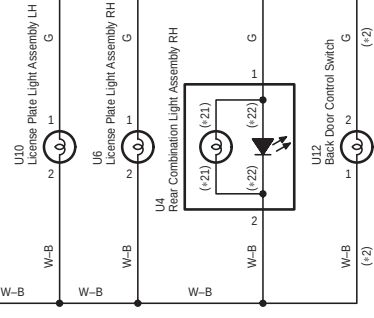
* 4 : 2GR-FE
 * 5 : 2AZ-FE
 * 6 : Before Jun. 2009 Production
 * 7 : From Jun. 2009 Production

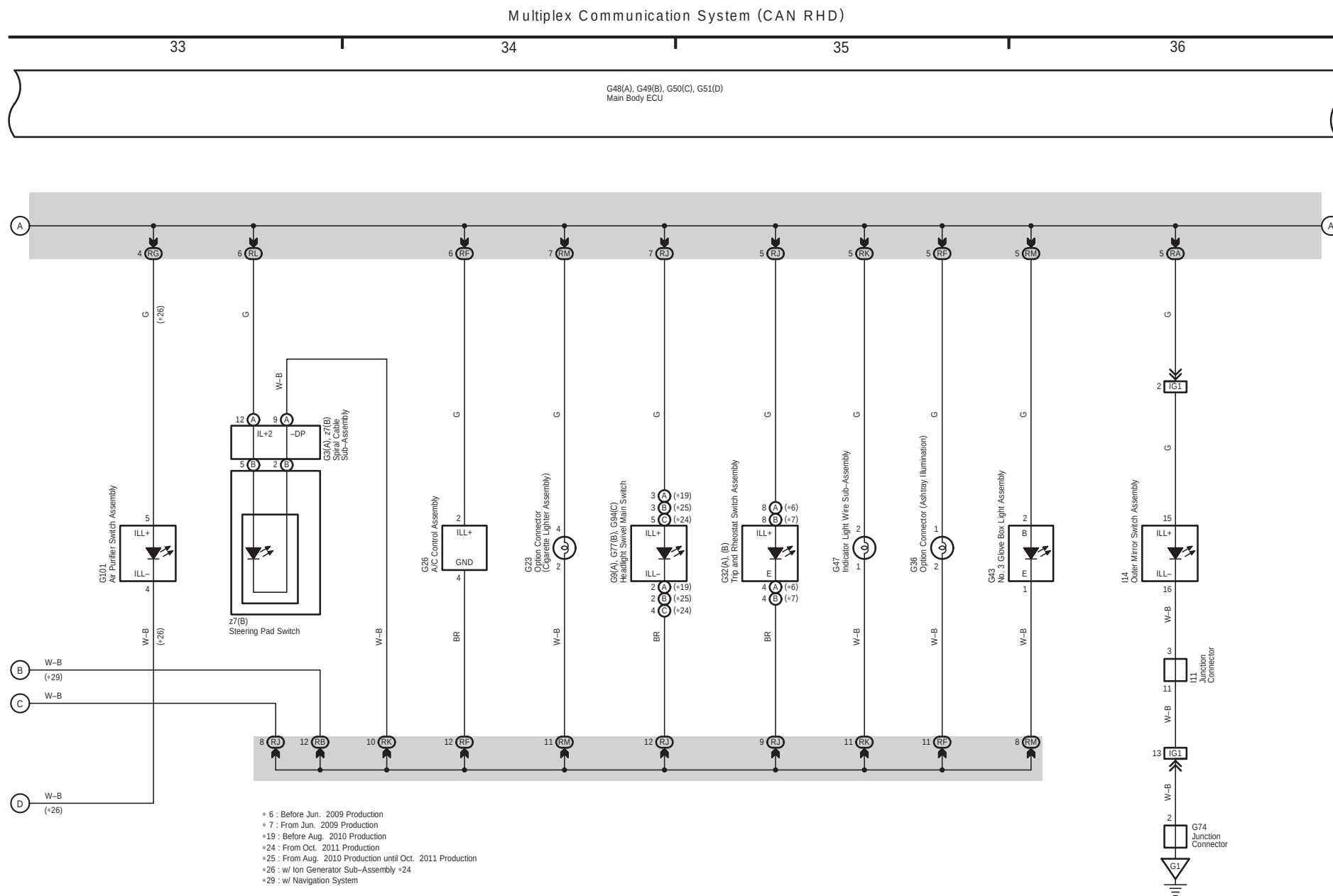
*21 : Bulb Type
 *22 : LED Type
 *23 : Before Oct. 2011 Production
 *24 : From Oct. 2011 Production

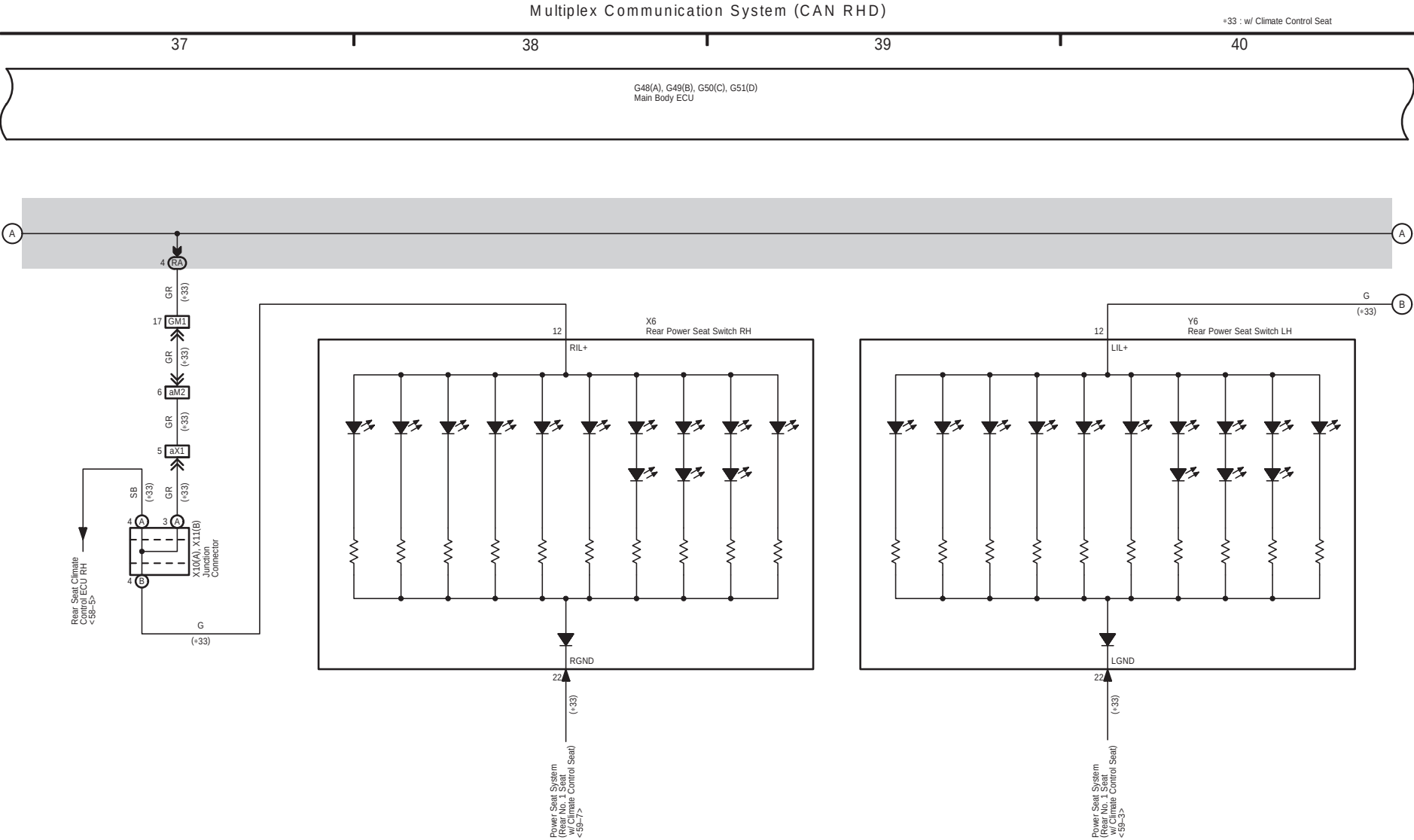


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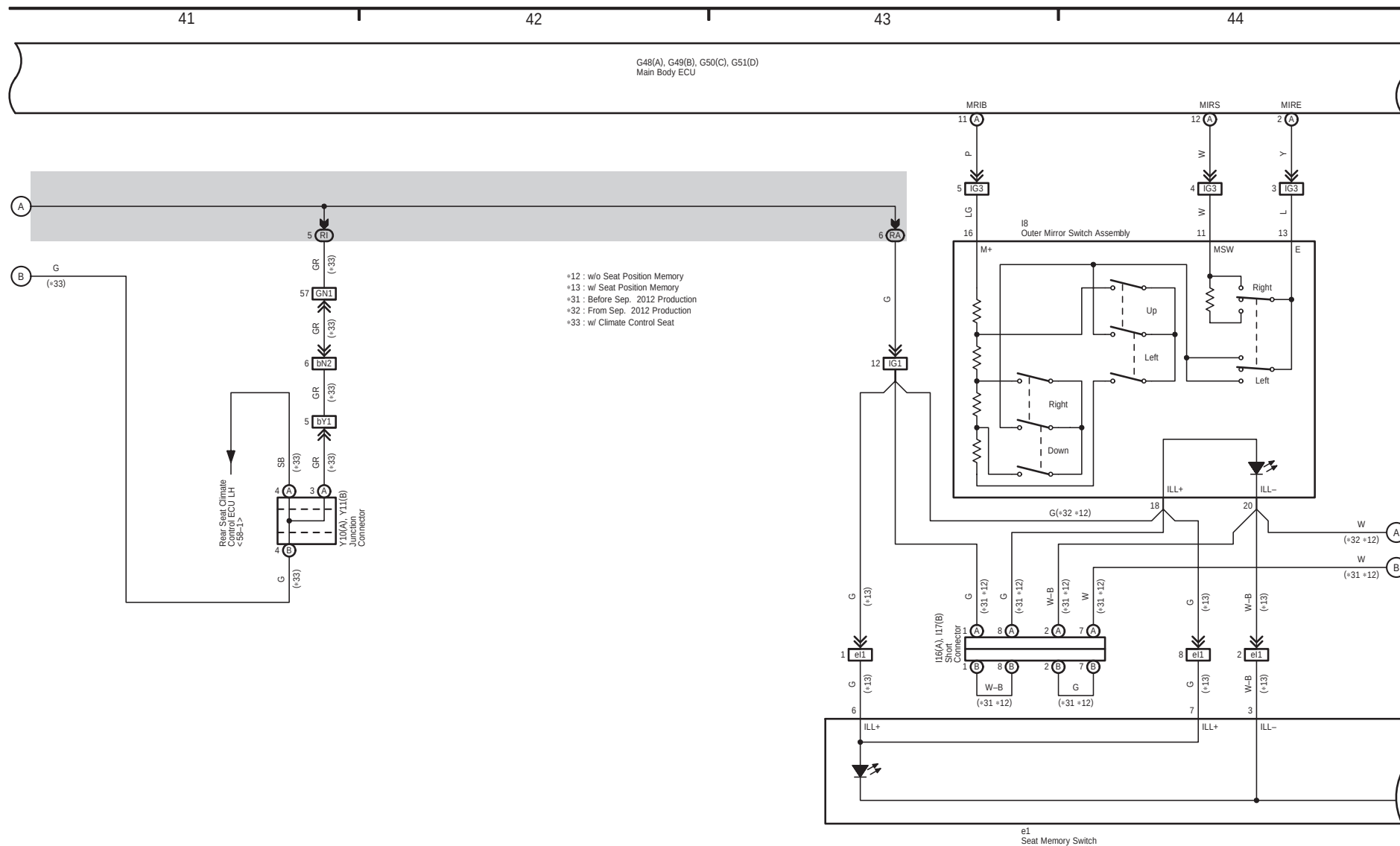
Diagram showing a 10A Panel connected to a 4D terminal. The panel is labeled "10A PANEL" and has a wavy line symbol. It is connected to a terminal labeled "4D" with a downward arrow. The terminal is also labeled "29".



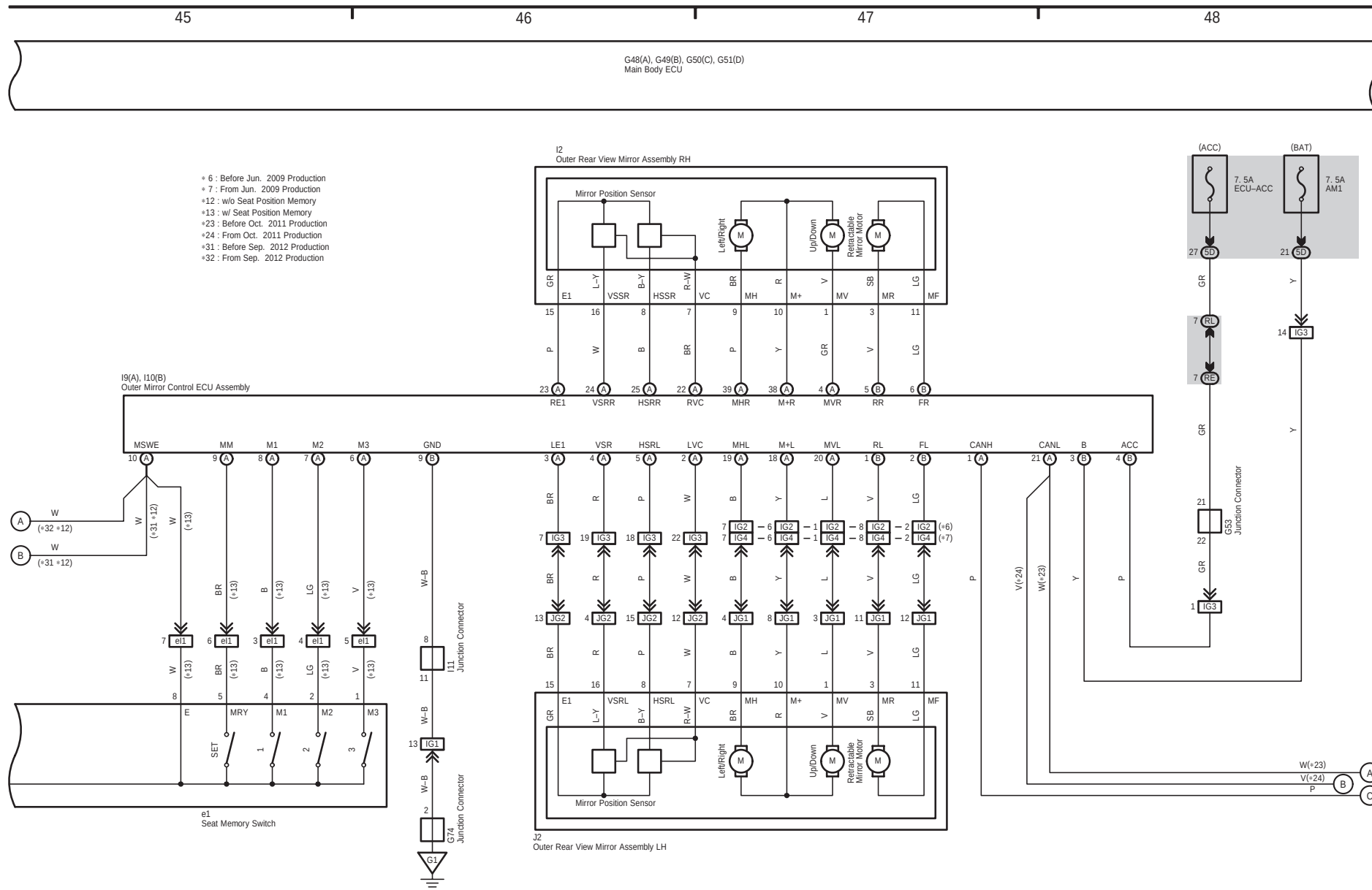


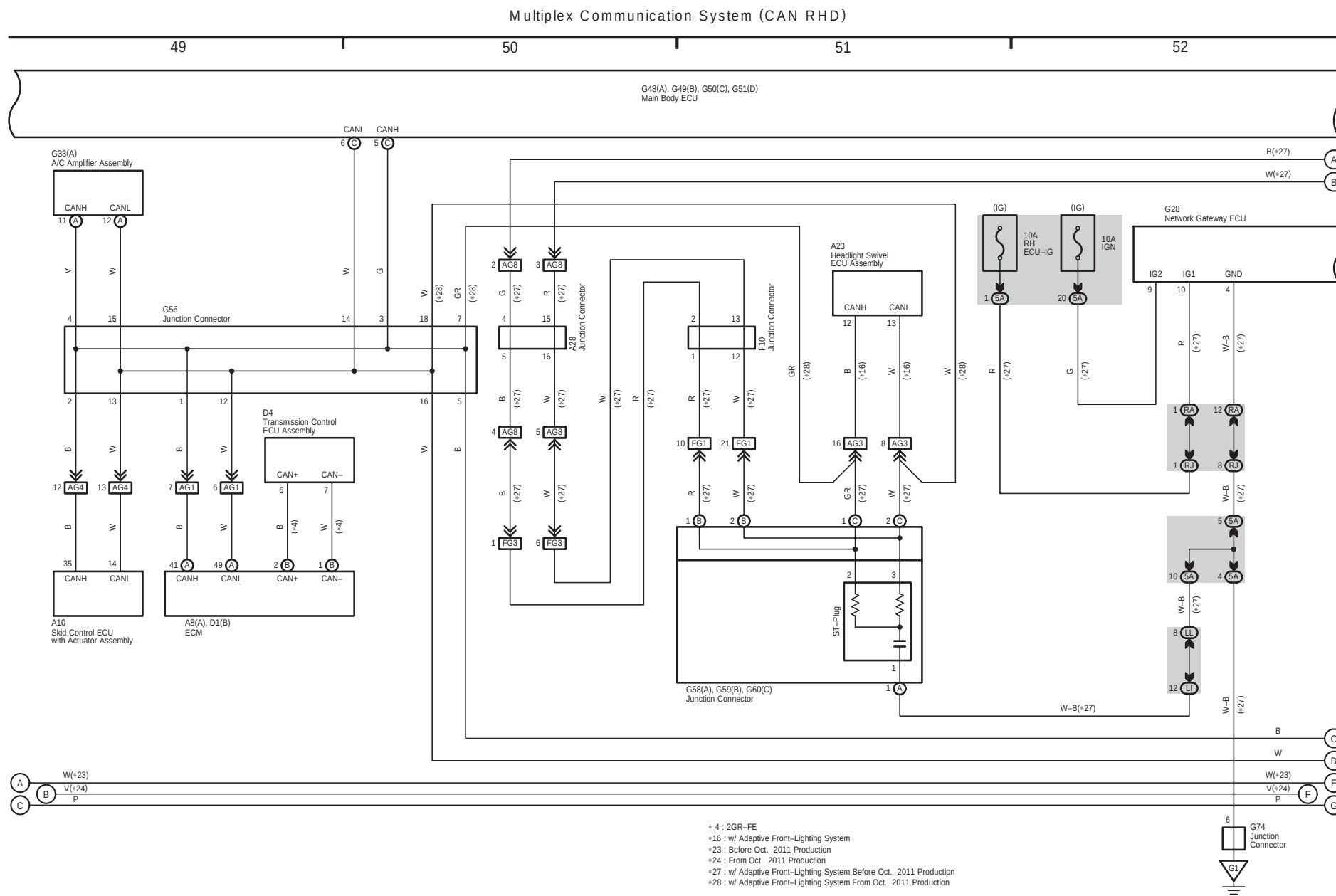


Multiplex Communication System (CAN RHD)

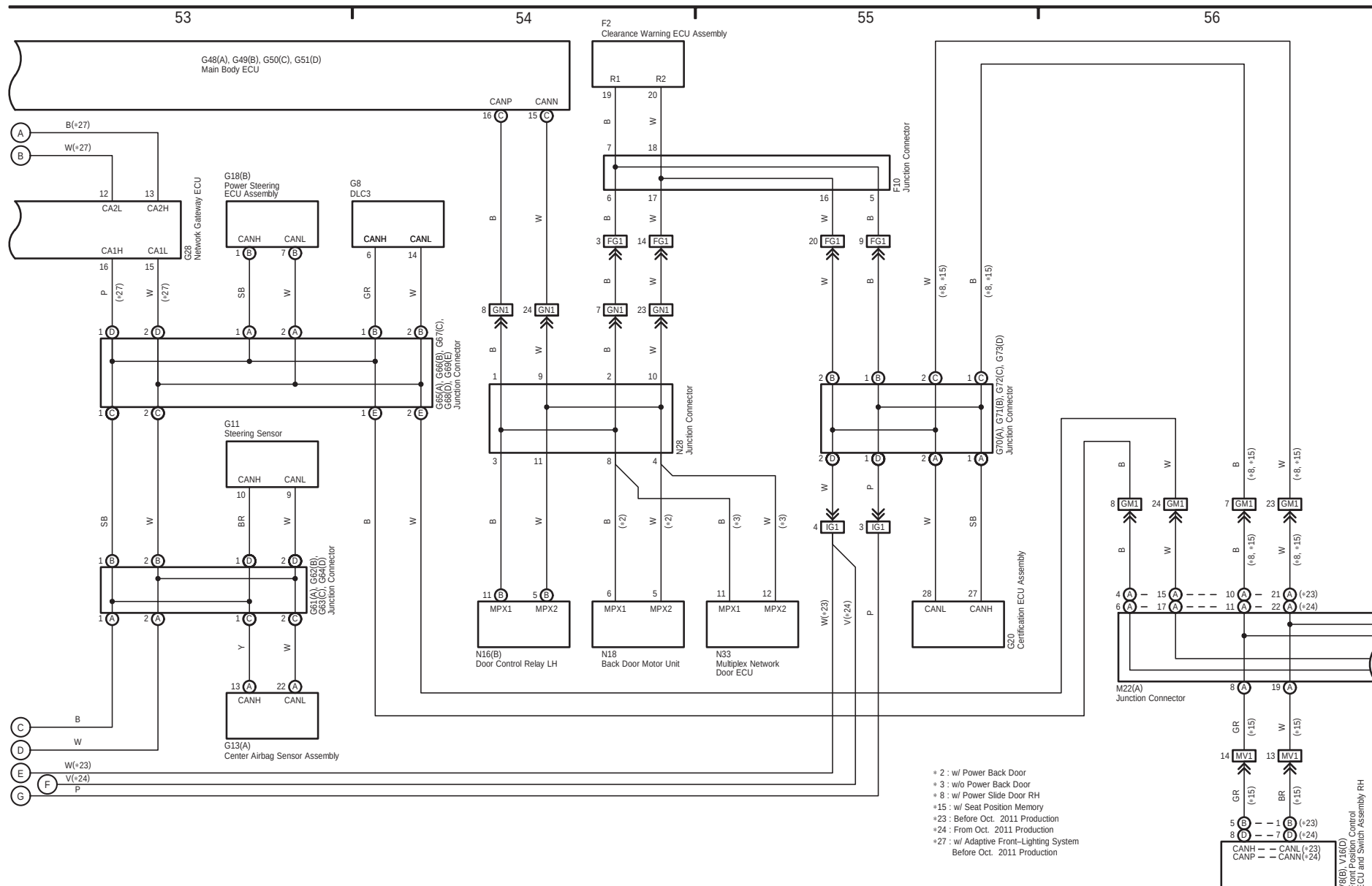


Multiplex Communication System (CAN RHD)





Multiplex Communication System (CAN RHD)



ALPHARD / VELLFIRE (EM2441E)

OVERALL ELECTRICAL WIRING DIAGRAM

