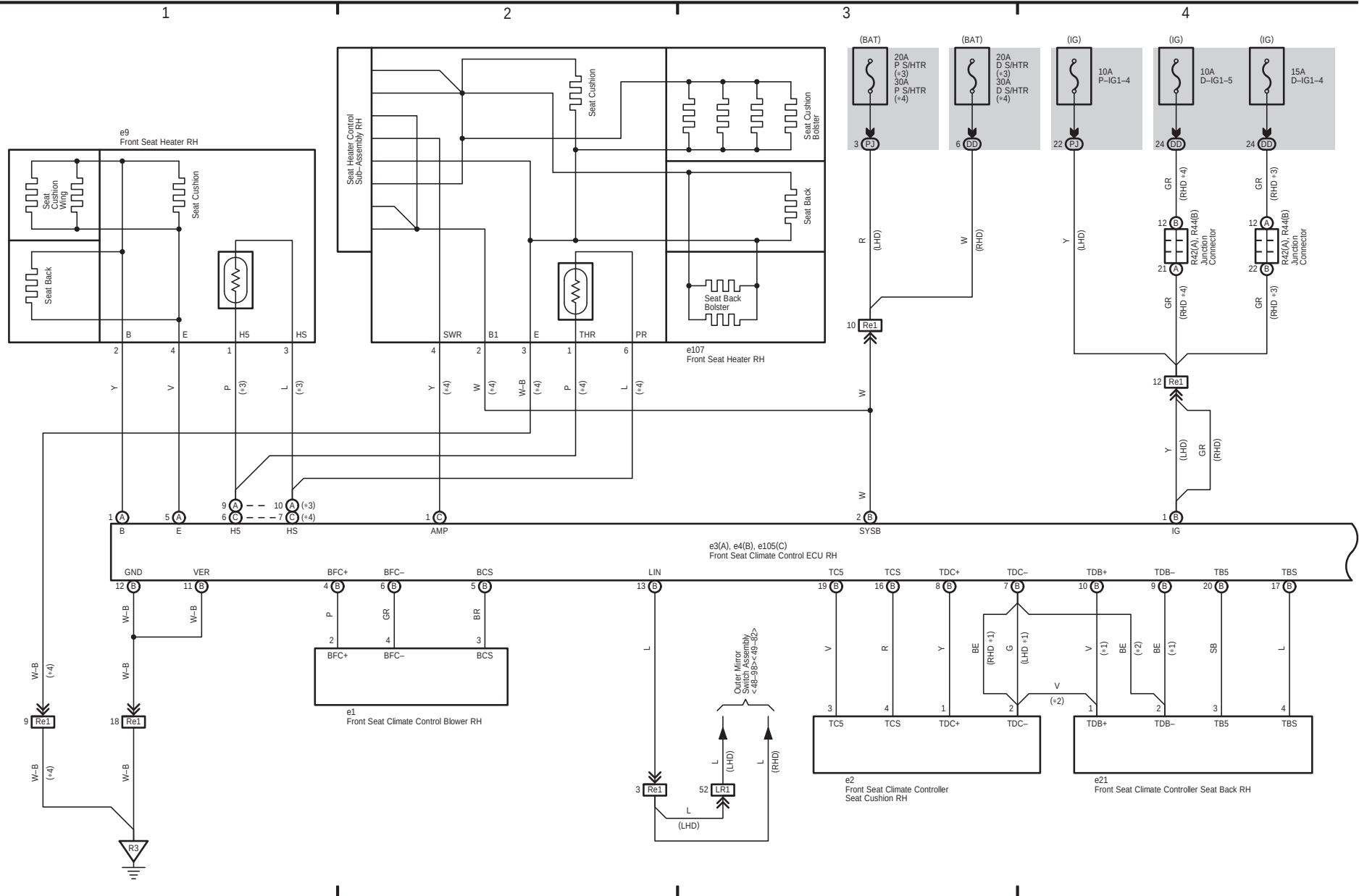
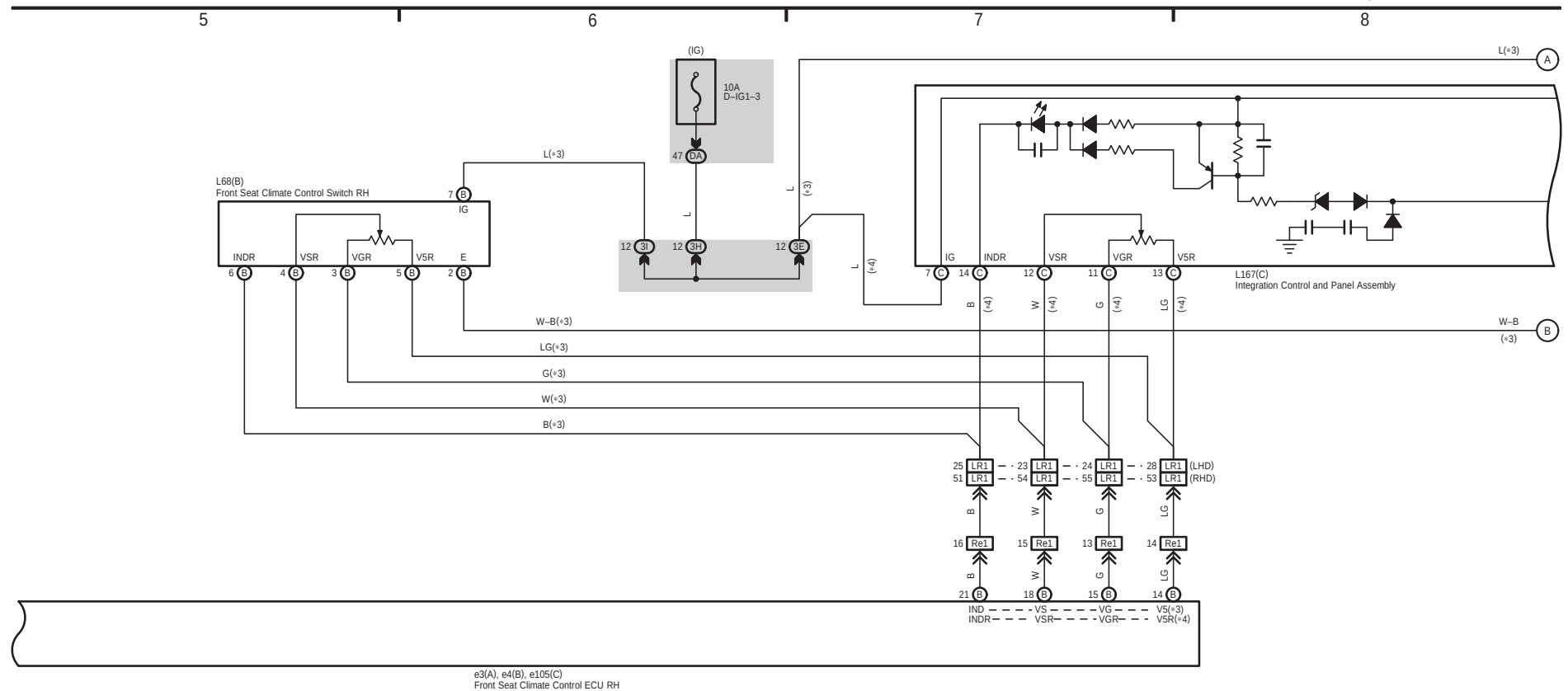


Climate Control Seat (Front LH Seat and Front RH Seat)

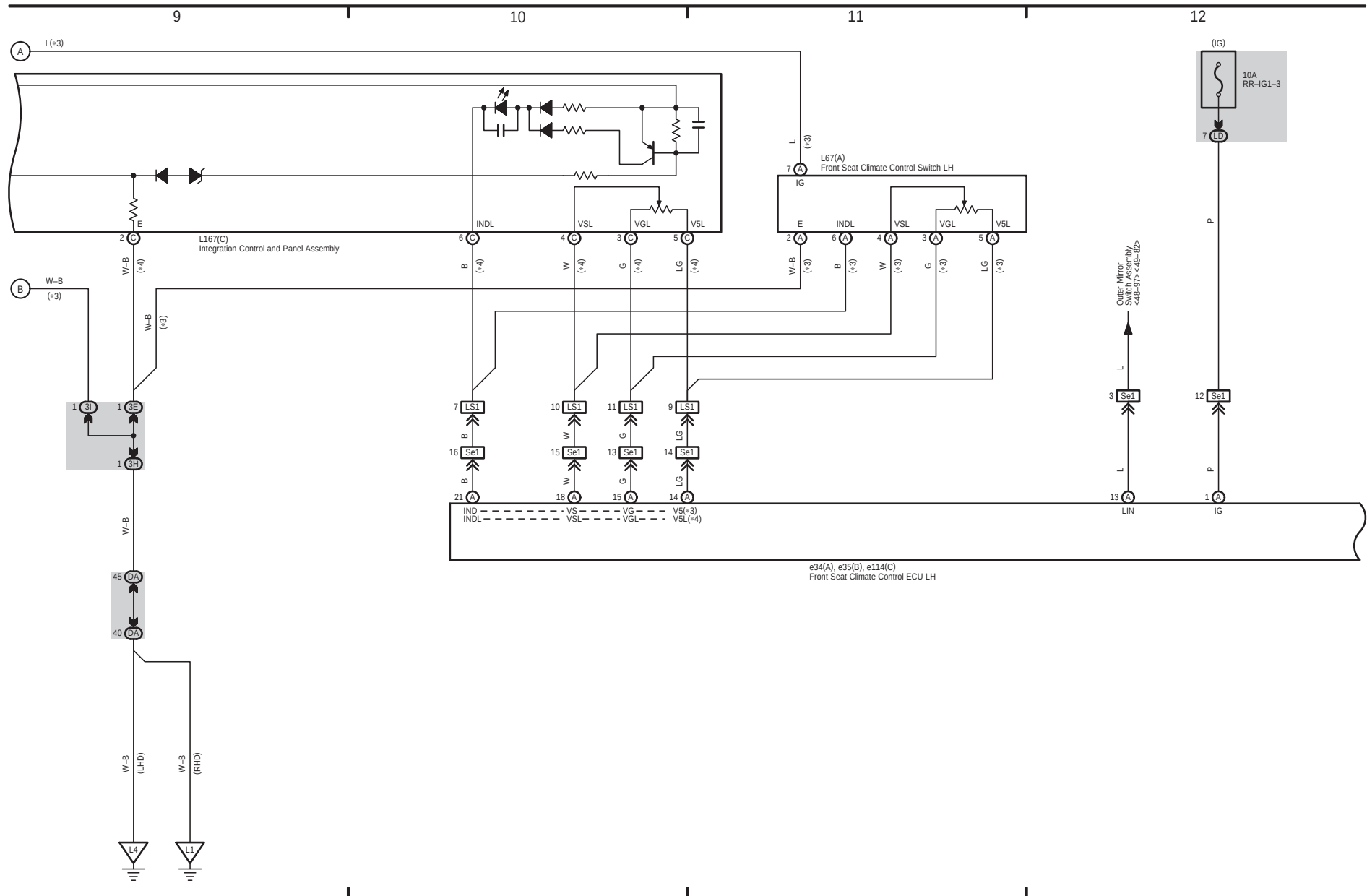
- * 1 : Before Sep. 2011 Production
- * 2 : From Sep. 2011 Production
- * 3 : Before Sep. 2012 Production
- * 4 : From Sep. 2012 Production



* 3 : Before Sep. 2012 Production
* 4 : From Sep. 2012 Production



* 3 : Before Sep. 2012 Production
* 4 : From Sep. 2012 Production



The diagram illustrates the electrical system for the front seat heater and climate control. It is organized into three main sections: 13, 14, and 15.

Section 13: Shows the battery (BAT) connections. The left battery (BAT) is connected to a 20A D S/HTR (+3) and a 30A D S/HTR (+4) fuse. The right battery (BAT) is connected to a 20A P S/HTR (+3) and a 30A P S/HTR (+4) fuse. The system is grounded to the chassis (W-LHD) and the right-hand drive (RHD).

Section 14: Shows the front seat heater and climate control components. The front seat heater (e115) is connected to the front seat heater LH (e42). The front seat climate control blower LH (e32) is connected to the front seat climate controller seat cushion LH (e33). The front seat climate controller seat back LH (e51) is connected to the front seat climate controller seat cushion LH (e33).

Section 15: Shows the front seat climate controller seat back LH (e51) and its connection to the front seat climate controller seat cushion LH (e33).

The diagram includes detailed wiring paths, component labels, and terminal numbers. The components are connected to the battery, fuses, and ground. The front seat heater (e115) is connected to the front seat heater LH (e42). The front seat climate control blower LH (e32) is connected to the front seat climate controller seat cushion LH (e33). The front seat climate controller seat back LH (e51) is connected to the front seat climate controller seat cushion LH (e33).