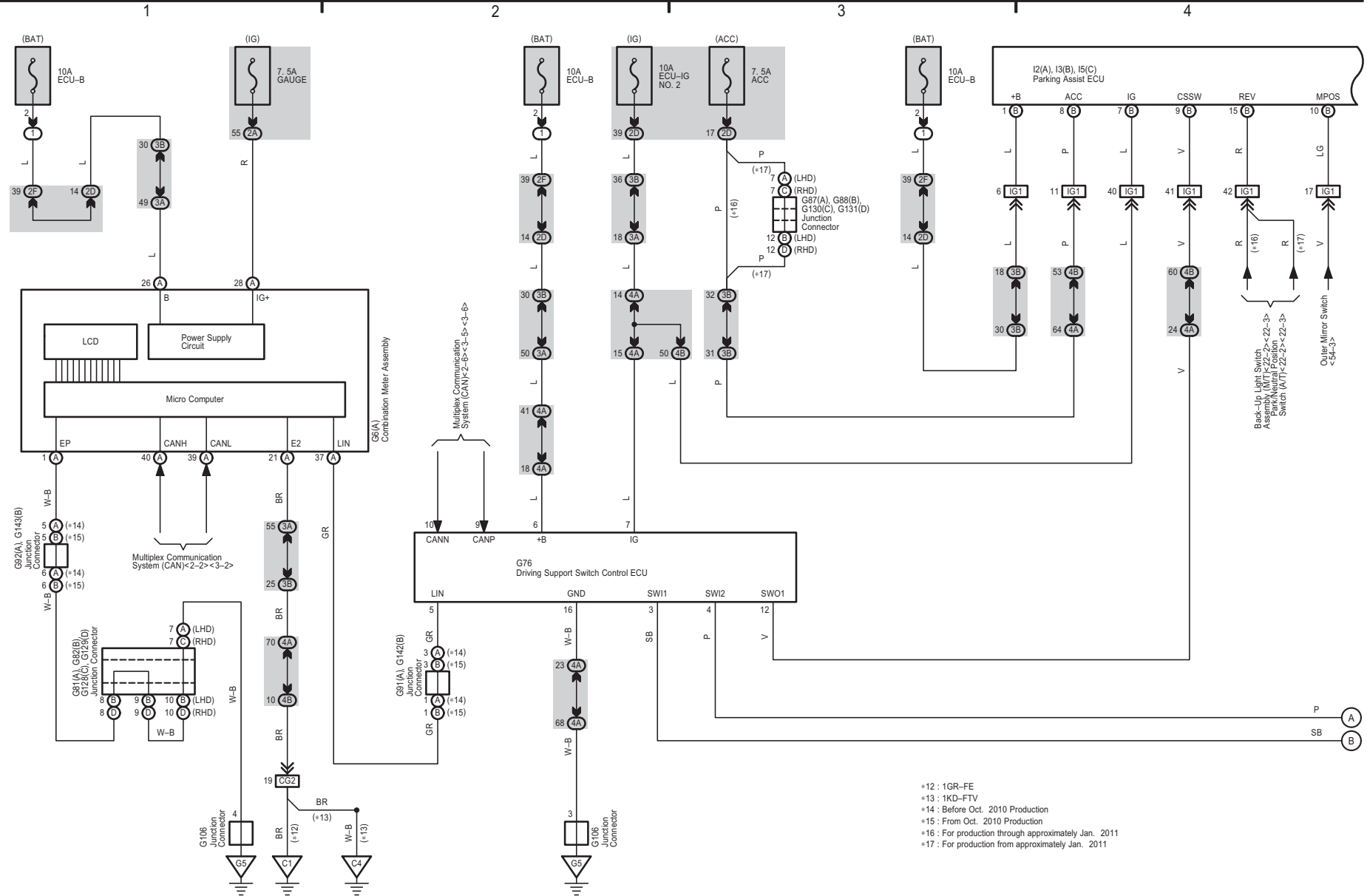
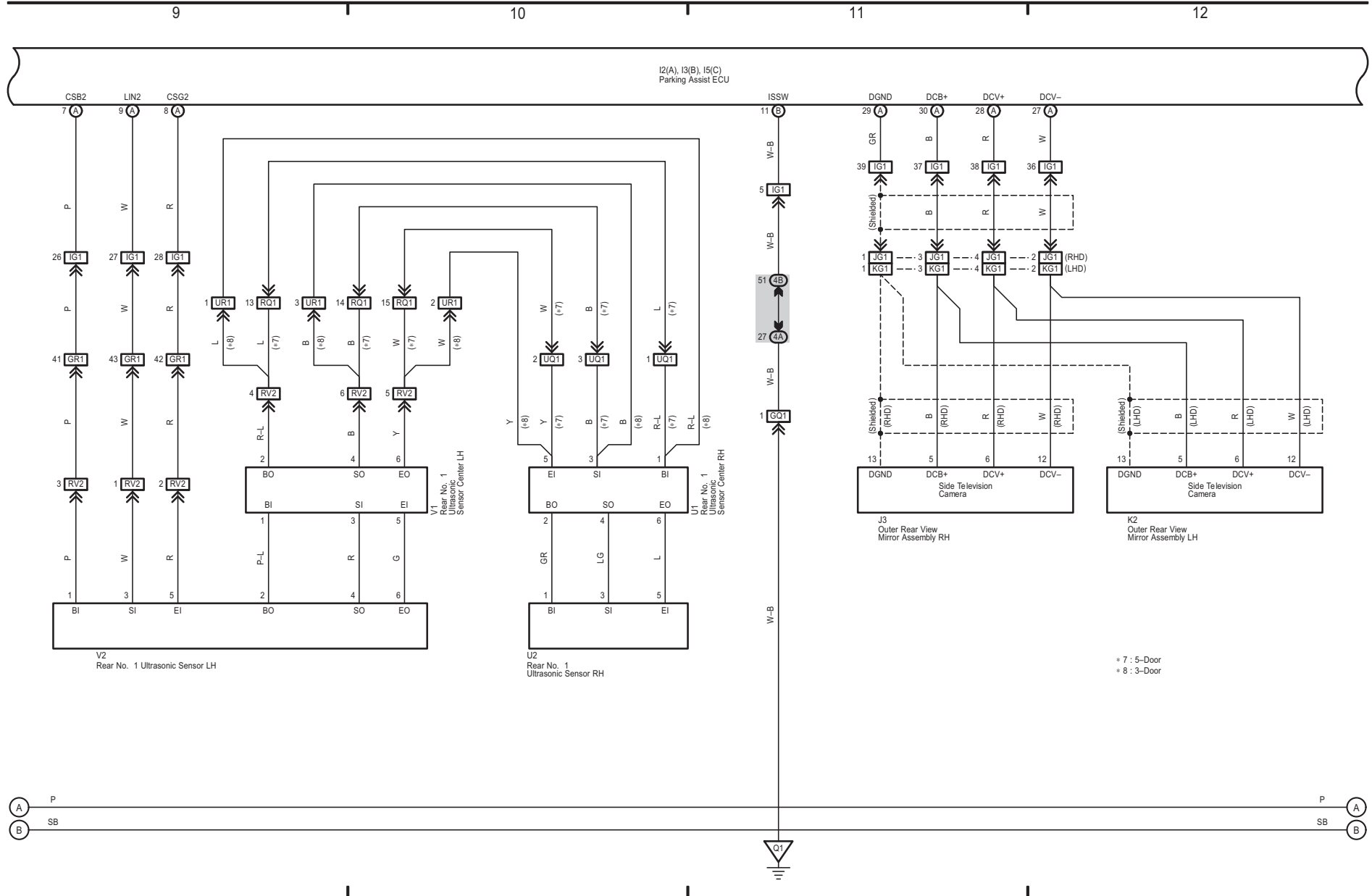


Audio System (w/ Navigation System) (Before Aug. 2013 Production), Multi-Terrain Monitor (w/ Navigation System) (Before Aug. 2013 Production), Navigation System (Before Aug. 2013 Production), Parking Assist (Back Guide Monitor / Rear View Monitor and Wide-View Front & Side Monitor) (w/ Navigation System) (Before Aug. 2013 Production) and Parking Assist (TOYOTA Parking Assist-Sensor) (8 Sensor Type w/ Navigation System) (Before Aug. 2013 Production)

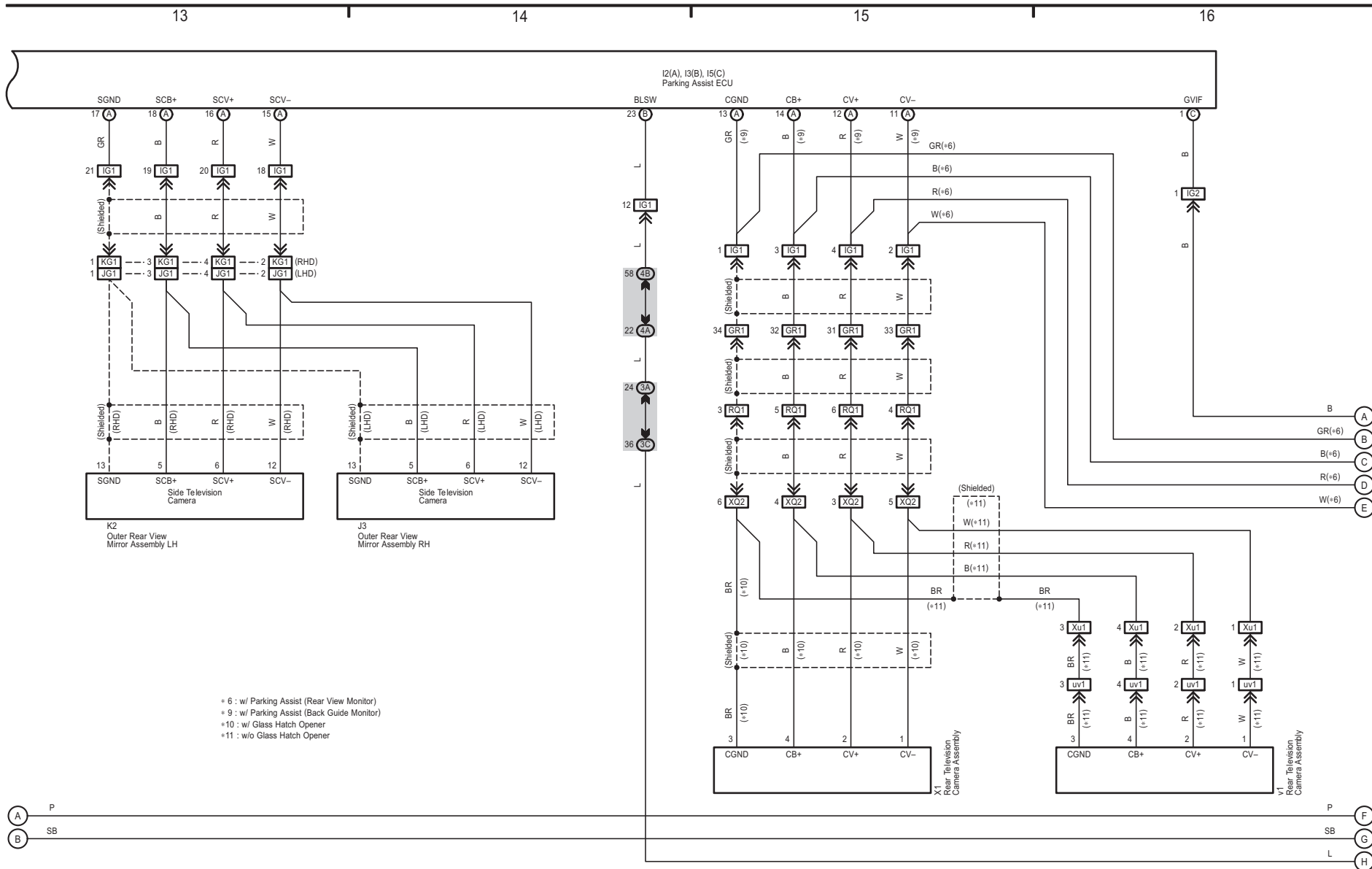


[illegible]

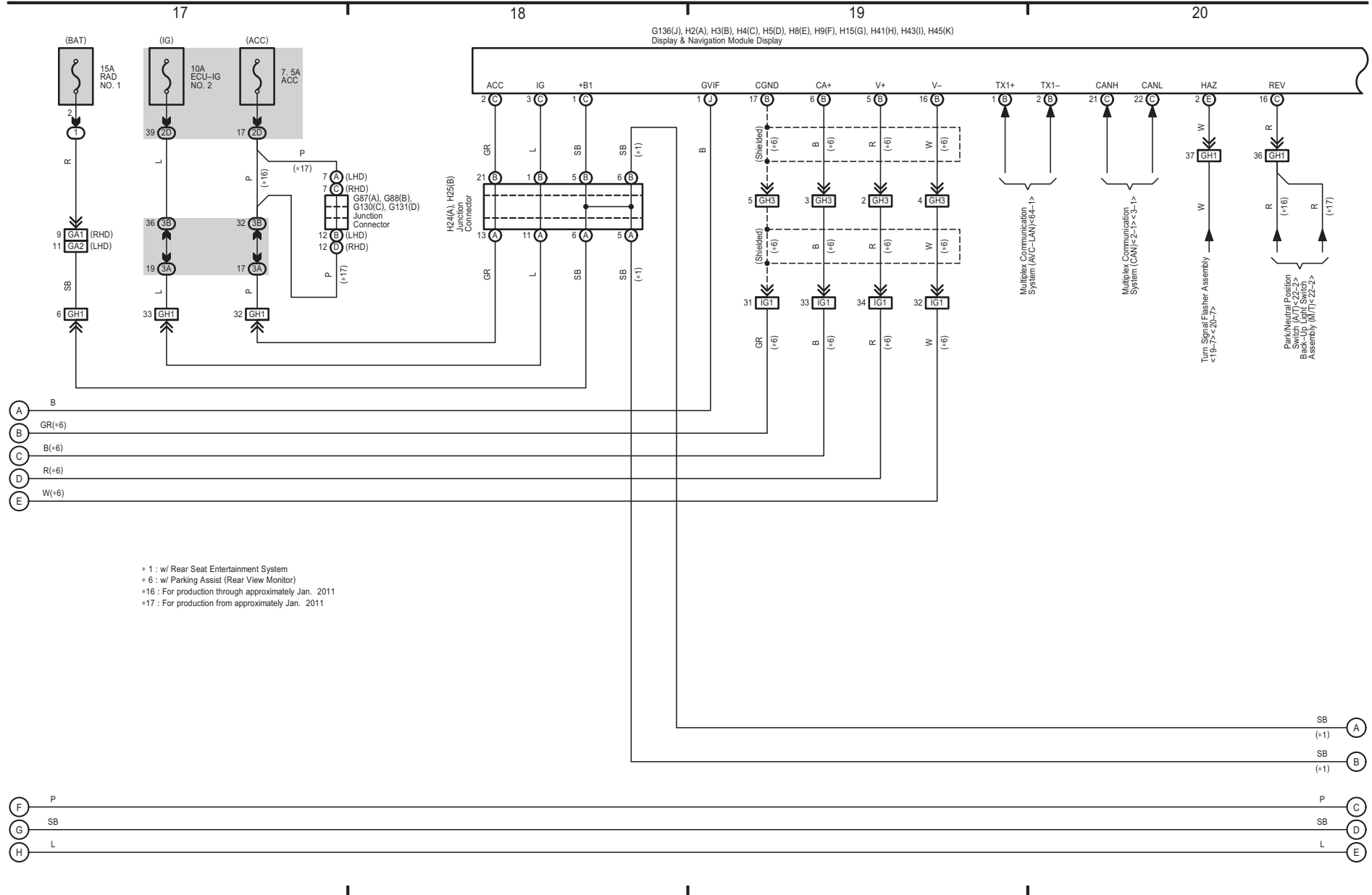
Audio System (w/ Navigation System) (Before Aug. 2013 Production), Multi-Terrain Monitor (w/ Navigation System) (Before Aug. 2013 Production), Navigation System (Before Aug. 2013 Production), Parking Assist (Back Guide Monitor / Rear View Monitor and Wide-View Front & Side Monitor) (w/ Navigation System) (Before Aug. 2013 Production) and Parking Assist (TOYOTA Parking Assist-Sensor) (8 Sensor Type w/ Navigation System) (Before Aug. 2013 Production)



Audio System (w/ Navigation System) (Before Aug. 2013 Production), Multi-Terrain Monitor (w/ Navigation System) (Before Aug. 2013 Production), Navigation System (Before Aug. 2013 Production), Parking Assist (Back Guide Monitor / Rear View Monitor and Wide-View Front & Side Monitor) (w/ Navigation System) (Before Aug. 2013 Production) and Parking Assist (TOYOTA Parking Assist-Sensor) (8 Sensor Type w/ Navigation System) (Before Aug. 2013 Production)



Audio System (w/ Navigation System) (Before Aug. 2013 Production), Multi-Terrain Monitor (w/ Navigation System) (Before Aug. 2013 Production), Navigation System (Before Aug. 2013 Production), Parking Assist (Back Guide Monitor / Rear View Monitor and Wide-View Front & Side Monitor) (w/ Navigation System) (Before Aug. 2013 Production) and Parking Assist (TOYOTA Parking Assist-Sensor) (8 Sensor Type w/ Navigation System) (Before Aug. 2013 Production)



Wiring diagram for the Display & Navigation Module (G136(J), H2(A), H3(B), H4(C), H5(D), H8(E), H9(F), H15(G), H41(H), H43(I), H45(K)).

Legend:

- A SB (+1)
- B SB (+1)
- C P
- D SB
- E L

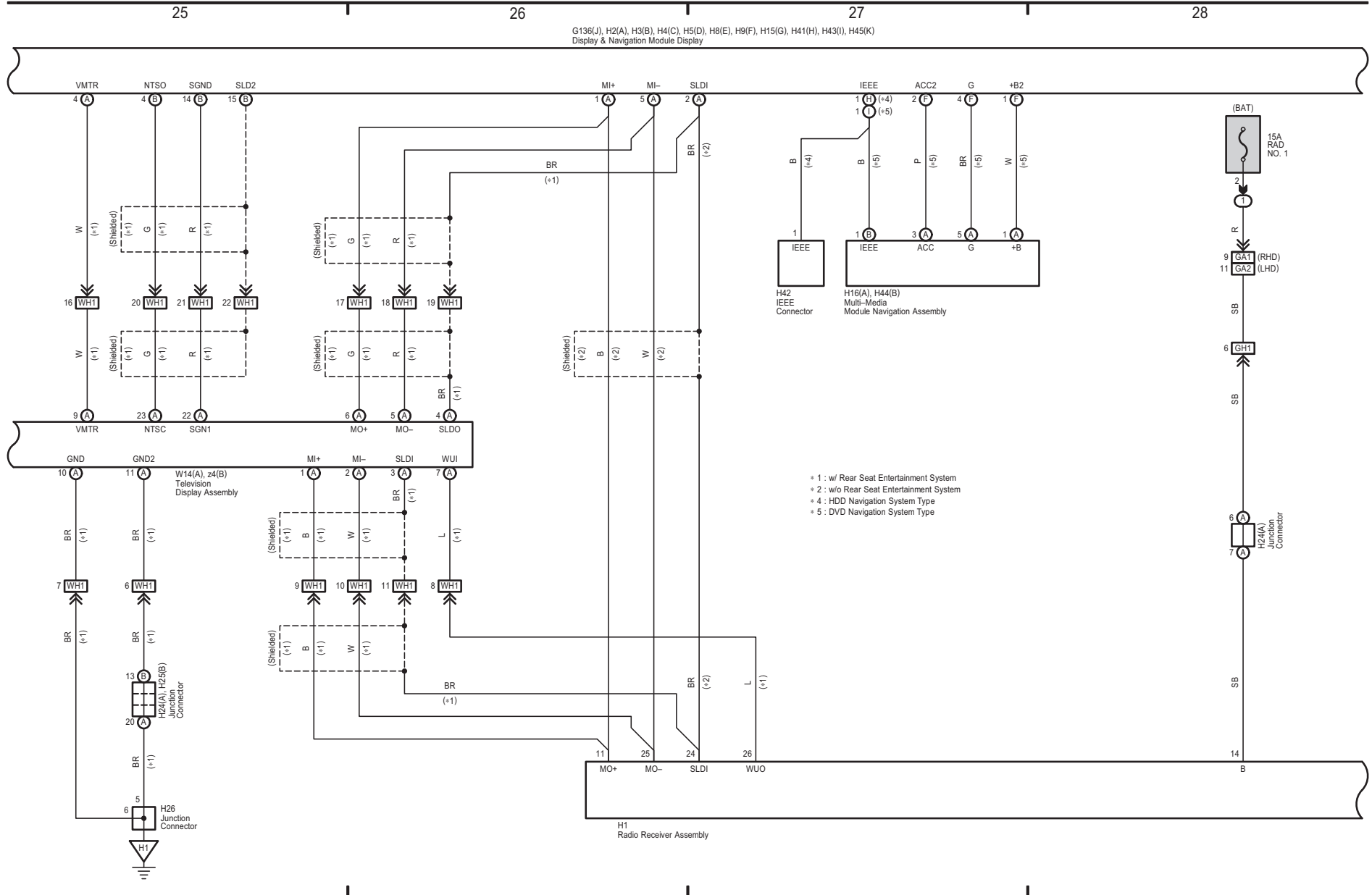
Notes:

- * 1 : w/ Rear Seat Entertainment System
- G40(A), z8(D) Spiral Cable Sub-Assembly
- z8(D) Steering Pad Switch Assembly

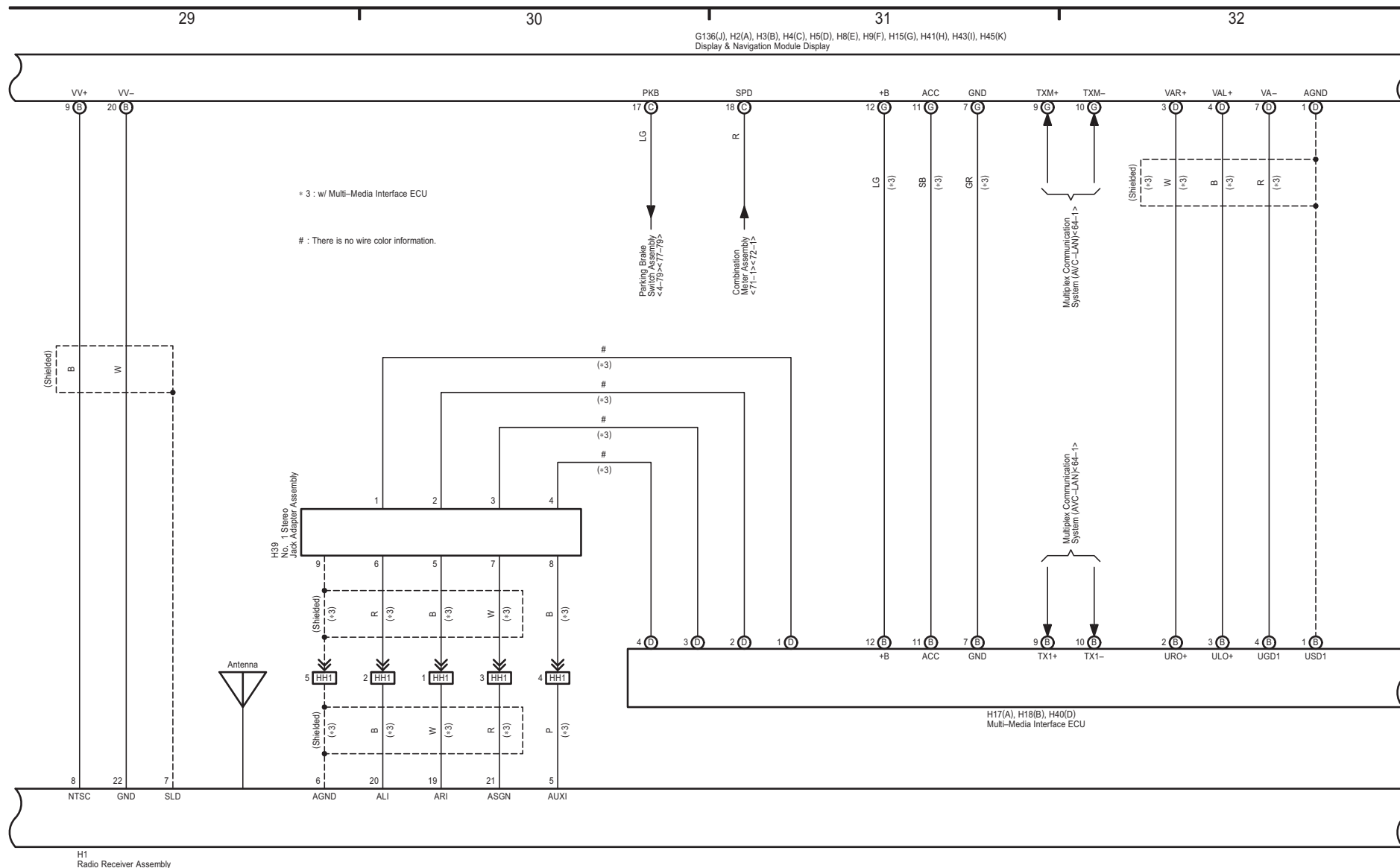
Components and Connections:

- TC** (9) connects to **V** (DLC3 <17-2>).
- SW1** (25) connects to **W** (17) and **GH1**.
- SWG** (23) connects to **L** (19) and **GH1**.
- SW2** (24) connects to **B** (18) and **GH1**.
- Steering Pad Switch LH** and **Steering Pad Switch RH** are connected to the module via **BR**, **W**, **GR**, **Y**, **B-W**, and **B** wires.
- Round Monitor** is connected to the module via **BR**, **W**, **GR**, and **Y** wires.
- GPS Antenna** is connected to the module via **BR** and **GND1** (10).
- Headphone Terminal RH (T2)** and **Headphone Terminal LH (T4)** are connected to the module via **GVIF** (1) and **HP1R**, **HP1L**, **SGNL**, **HP2R**, **HP2L**, **SGN2** wires.

Audio System (w/ Navigation System) (Before Aug. 2013 Production), Multi-Terrain Monitor (w/ Navigation System) (Before Aug. 2013 Production), Navigation System (Before Aug. 2013 Production), Parking Assist (Back Guide Monitor / Rear View Monitor and Wide-View Front & Side Monitor) (w/ Navigation System) (Before Aug. 2013 Production) and Parking Assist (TOYOTA Parking Assist-Sensor) (8 Sensor Type w/ Navigation System) (Before Aug. 2013 Production)

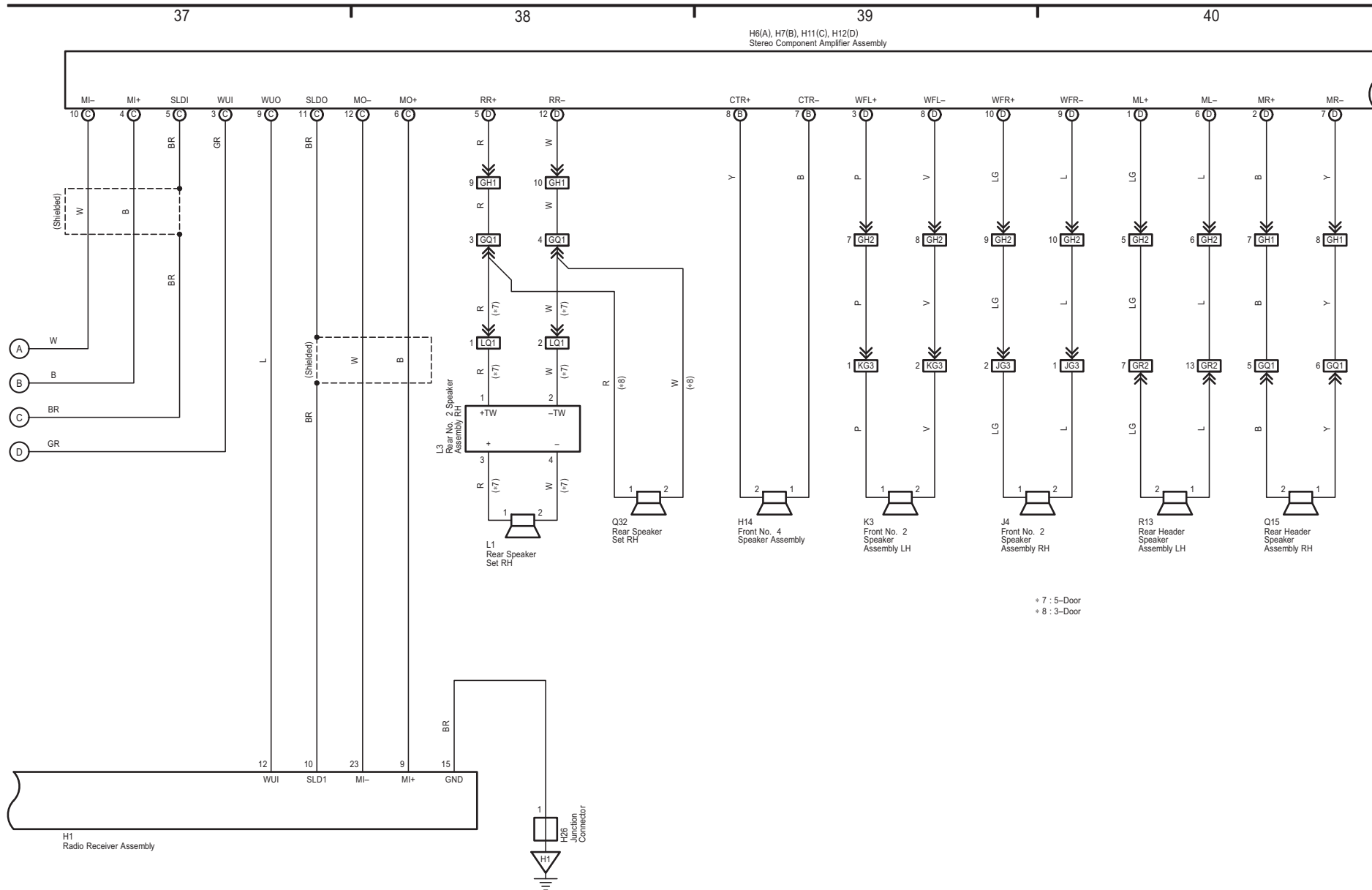


Audio System (w/ Navigation System) (Before Aug. 2013 Production), Multi-Terrain Monitor (w/ Navigation System) (Before Aug. 2013 Production), Navigation System (Before Aug. 2013 Production), Parking Assist (Back Guide Monitor / Rear View Monitor and Wide-View Front & Side Monitor) (w/ Navigation System) (Before Aug. 2013 Production) and Parking Assist (TOYOTA Parking Assist-Sensor) (8 Sensor Type w/ Navigation System) (Before Aug. 2013 Production)

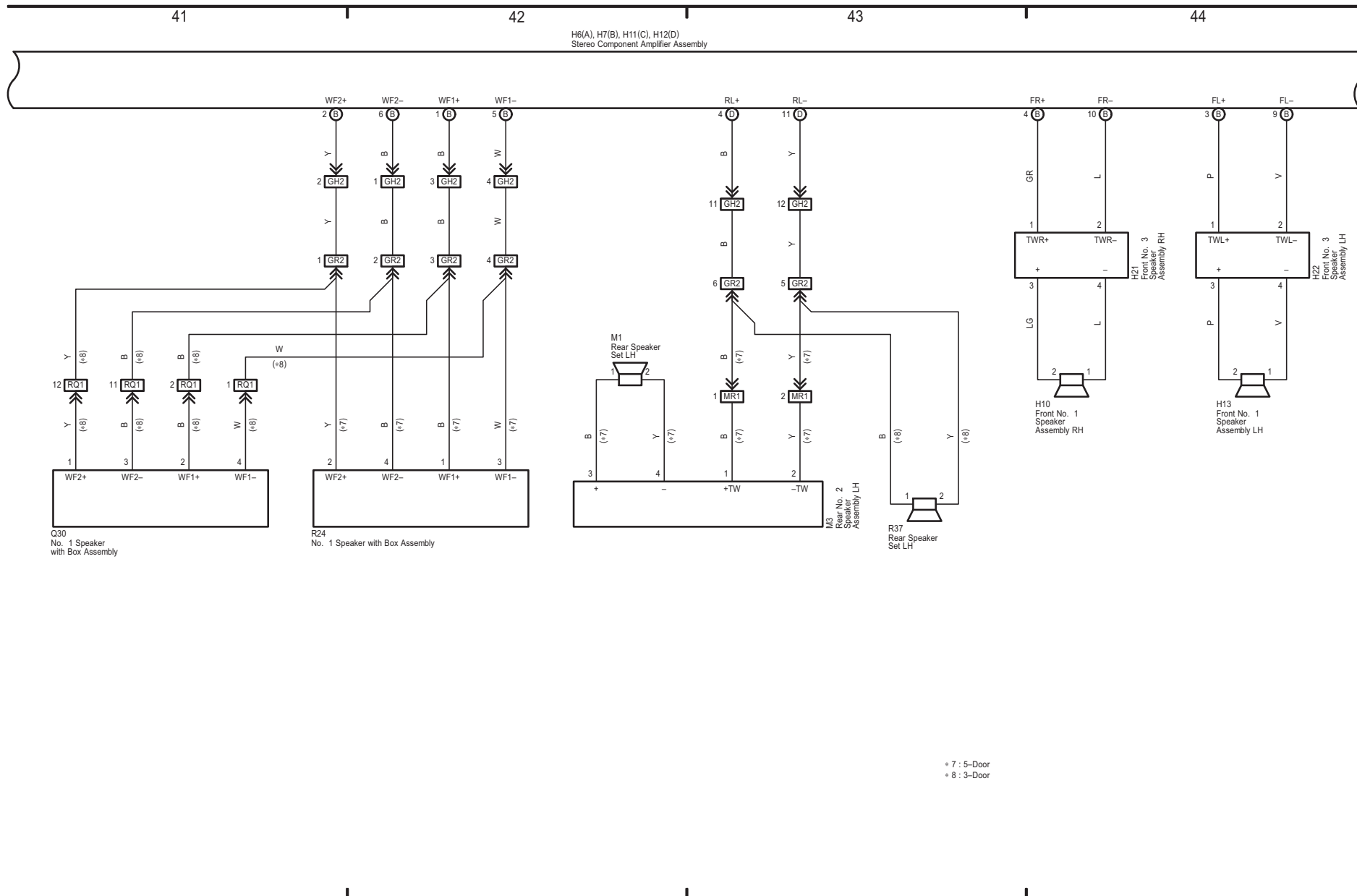


H1
Radio Receiver Assembly

Audio System (w/ Navigation System) (Before Aug. 2013 Production), Multi-Terrain Monitor (w/ Navigation System) (Before Aug. 2013 Production), Navigation System (Before Aug. 2013 Production), Parking Assist (Back Guide Monitor / Rear View Monitor and Wide-View Front & Side Monitor) (w/ Navigation System) (Before Aug. 2013 Production) and Parking Assist (TOYOTA Parking Assist-Sensor) (8 Sensor Type w/ Navigation System) (Before Aug. 2013 Production)



Audio System (w/ Navigation System) (Before Aug. 2013 Production), Multi-Terrain Monitor (w/ Navigation System) (Before Aug. 2013 Production), Navigation System (Before Aug. 2013 Production), Parking Assist (Back Guide Monitor / Rear View Monitor and Wide-View Front & Side Monitor) (w/ Navigation System) (Before Aug. 2013 Production) and Parking Assist (TOYOTA Parking Assist-Sensor) (8 Sensor Type w/ Navigation System) (Before Aug. 2013 Production)



68 LAND CRUISER / LAND CRUISER PRADO (Cont'd)

Audio System (w/ Navigation System) (Before Aug. 2013 Production), Multi-Terrain Monitor (w/ Navigation System) (Before Aug. 2013 Production), Navigation System (Before Aug. 2013 Production), Parking Assist (Back Guide Monitor / Rear View Monitor and Wide-View Front & Side Monitor) (w/ Navigation System) (Before Aug. 2013 Production) and Parking Assist (TOYOTA Parking Assist-Sensor) (8 Sensor Type w/ Navigation System) (Before Aug. 2013 Production)

