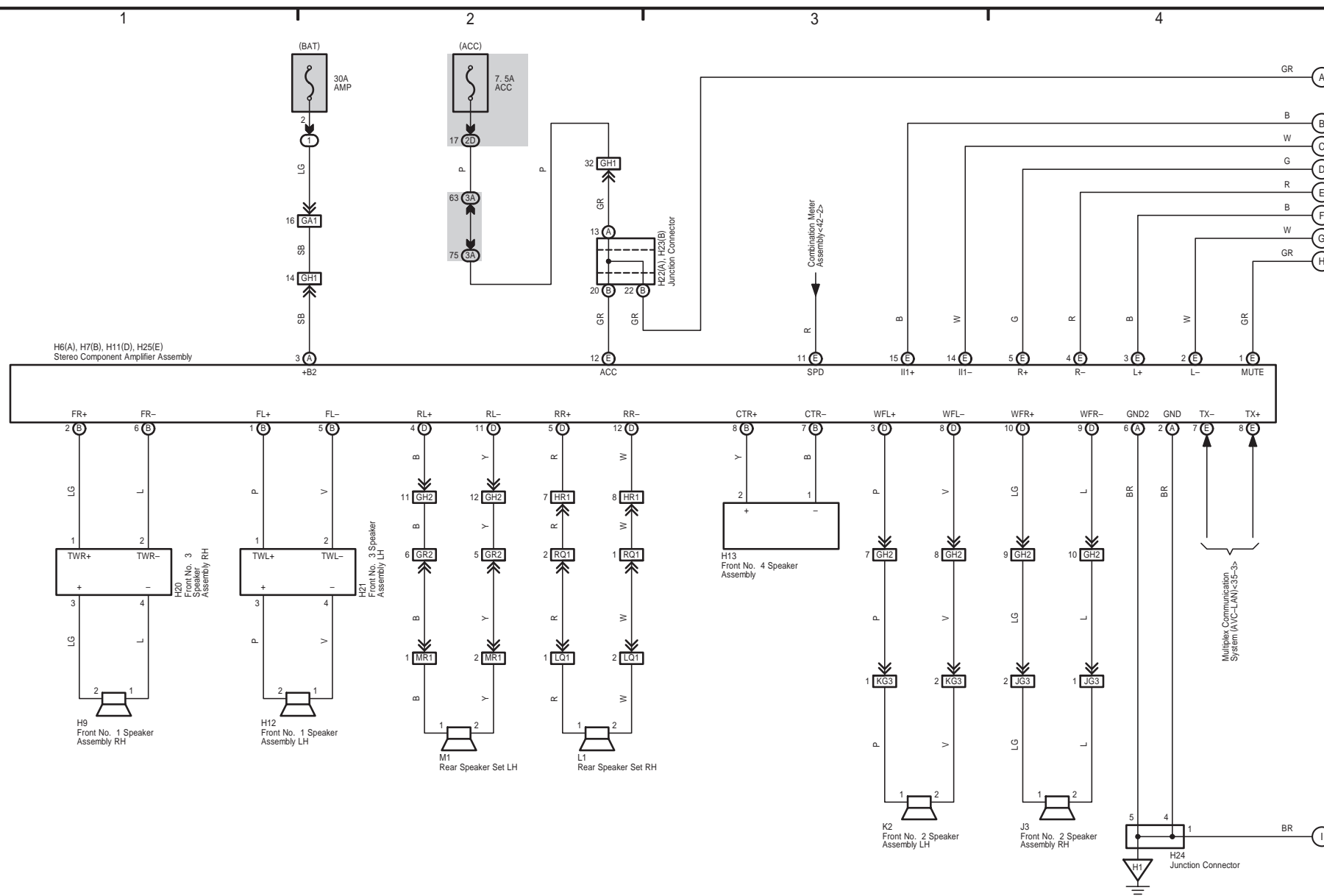


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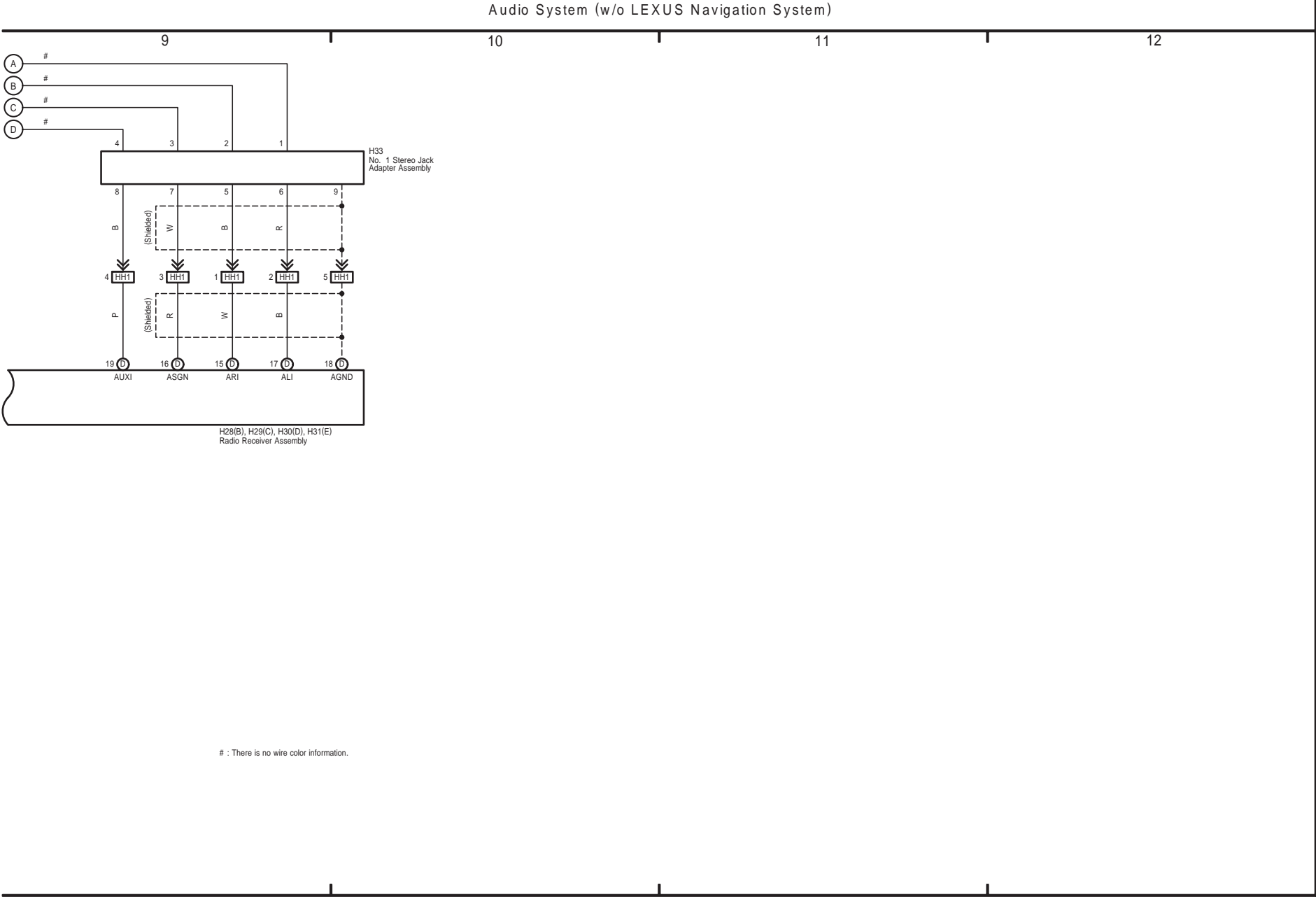
The diagram illustrates the electrical connections for the 2007 Toyota Camry Hybrid, specifically focusing on the 28(D) Steering Pad Switch Assembly, the 28(B) Radio Receiver Assembly, and the 28(A) Multi-Media Interface ECU. The wiring is organized into several sections, each corresponding to a different component or system.

- 28(D) Steering Pad Switch Assembly:** This section shows the connections for the steering pad switch, including the Microphone, Steering Pad Switch RH, and Steering Pad Switch LH. The wiring is routed through the 28(D) Steering Pad Switch Assembly and the 28(B) Radio Receiver Assembly.
- 28(B) Radio Receiver Assembly:** This section shows the connections for the radio receiver, including the Antenna, Multiplex Communication System (AVC-LAN), and the 28(B) Radio Receiver Assembly. The wiring is routed through the 28(B) Radio Receiver Assembly and the 28(A) Multi-Media Interface ECU.
- 28(A) Multi-Media Interface ECU:** This section shows the connections for the multi-media interface ECU, including the Multiplex Communication System (AVC-LAN), the 28(A) Multi-Media Interface ECU, and the 28(B) Radio Receiver Assembly. The wiring is routed through the 28(A) Multi-Media Interface ECU and the 28(B) Radio Receiver Assembly.

The diagram includes a legend indicating that the color of the wire is not shown, and a note stating that the color of the wire is not shown. The diagram is a detailed representation of the vehicle's electrical system, showing the connections between the various components and the chassis.

: There is no wire color information.

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