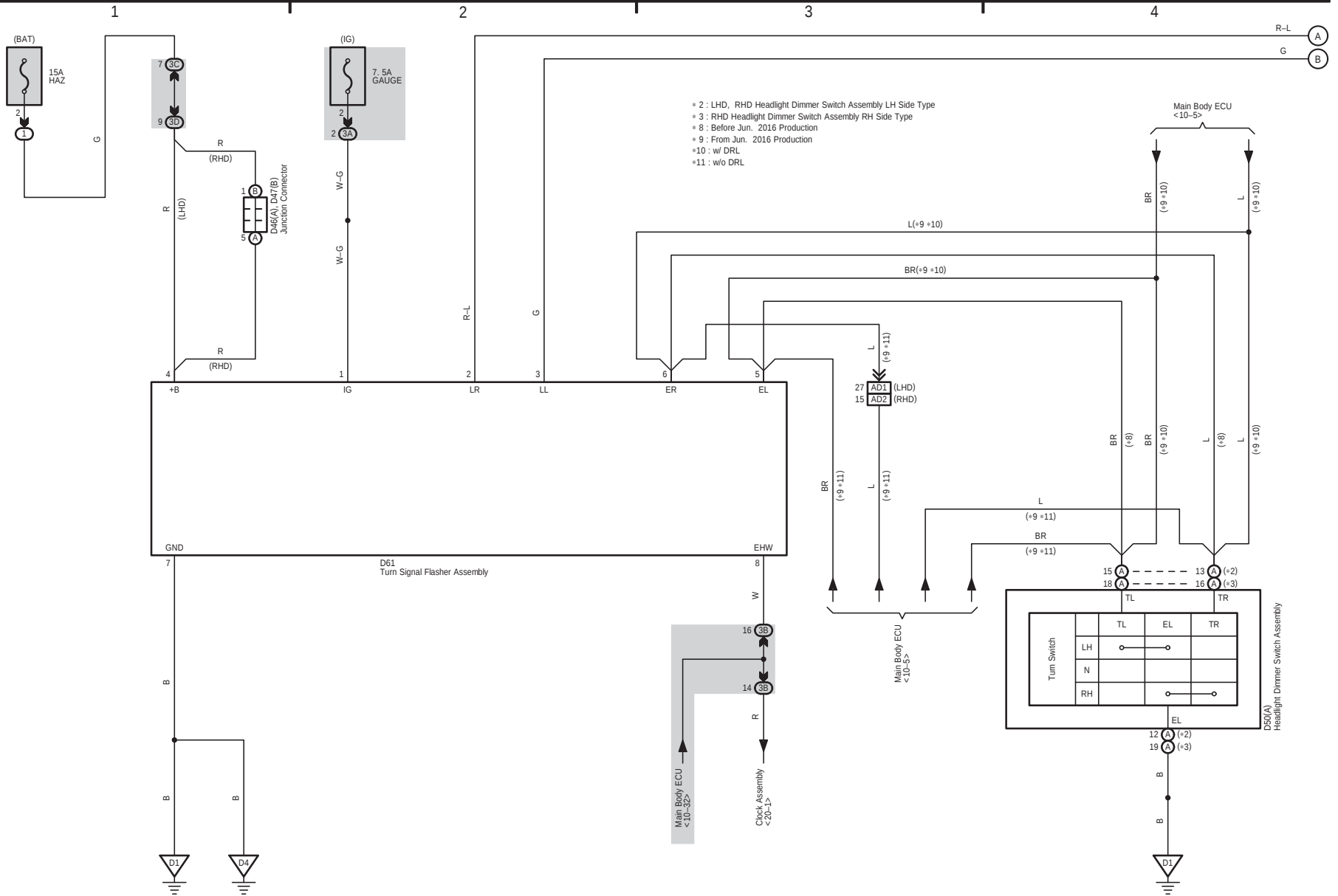


Turn Signal and Hazard Warning Light



The diagram illustrates the wiring for the rear combination light socket and wire sub-assembly. It shows the following components and connections:

- Inputs:** R-L (Right Light) and G (Ground) at the top.
- Left Side (H1(A) Rear Combination Light Socket and Wire Sub-Assembly RH):**
 - W-L (Wiper Light) connected to HD1.
 - W (Wiper) connected to HD1.
 - Turn (Turn Signal) connected to HD1.
 - 2 (Turn Signal) connected to HD1.
 - B (Bulb) connected to HD1.
 - H1 (Headlight) connected to HD1.
 - H3 (Headlight) connected to HD1.
- Right Side (H6(A) Rear Combination Light Socket and Wire Sub-Assembly LH):**
 - R-W (Right Wiper) connected to HD1.
 - Y-G (Yellow-Green) connected to HD1.
 - Turn (Turn Signal) connected to HD1.
 - 2 (Turn Signal) connected to HD1.
 - B (Bulb) connected to HD1.
- Central Junction Connector (A9(A), A10(B)):**
 - 10 (Turn Signal) connected to HD1.
 - 11 (Turn Signal) connected to HD1.
 - 12 (Turn Signal) connected to HD1.
 - 6 (Turn Signal) connected to HD1.
 - 5 (Turn Signal) connected to HD1.
 - 4 (Turn Signal) connected to HD1.
 - 3 (Turn Signal) connected to HD1.
 - 2 (Turn Signal) connected to HD1.
 - 1 (Turn Signal) connected to HD1.
 - 0 (Turn Signal) connected to HD1.
- Right Side (A44(A) Side Turn Signal Light Assembly RH):**
 - W-B (Wiper-Bulb) connected to HD1.
 - Y-G (Yellow-Green) connected to HD1.
 - Turn (Turn Signal) connected to HD1.
 - 2 (Turn Signal) connected to HD1.
 - B (Bulb) connected to HD1.
- Legend:**
 - * 1 : LED Type
 - * 4 : HID Type
 - * 5 : Halogen Type
 - * 6 : w/ Front Marker Light
 - * 7 : w/o Front Marker Light

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