

The diagram illustrates the electrical system for the Turn Signal Flasher Assembly, organized into four main sections:

- Section 1 (IG/BAT):** Shows the power source from the Ignition (IG) and Battery (BAT). The IG circuit includes a 7.5A fuse (IG1) and a 2A fuse (GA2). The BAT circuit includes a 15A fuse (TURN&HAZ).
- Section 2 (Turn Signal Switch & Sensors):** Features the Turn Signal Switch with positions for Left Hand (LH), Right Hand (RH), Off, Top Left (TL), Top Right (TR), and End Left (EL). It also includes Blind Spot Monitor Sensors for LH and RH, and a Junction Connector G93(A). Various wire colors and terminal numbers are specified.
- Section 3 (Relays & Dimmer Switches):** Contains the Headlight Dimmer Switch Assembly (G44(A), B) and several relays (K1, K2, A1, A2, J1, J2). These components control the turn signals and headlights.
- Section 4 (Mirror Assemblies):** Shows the Outer Rear View Mirror Assemblies for both Left Hand (LH) and Right Hand (RH) sides, including their respective wiring and ground connections.

Legend:

- * 1 : HID Type
- * 2 : Except HID Type
- * 3 : w/ Camera
- * 4 : w/o Camera
- * 5 : Headlight Dimmer Switch Assembly LH Side Type
- * 6 : Headlight Dimmer Switch Assembly RH Side Type
- *16 : Before Oct. 2010 Production
- *17 : From Oct. 2010 Production
- *18 : Before Aug. 2013 Production
- *19 : From Aug. 2013 Production
- *20 : LED Type
- *21 : Except LED Type

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