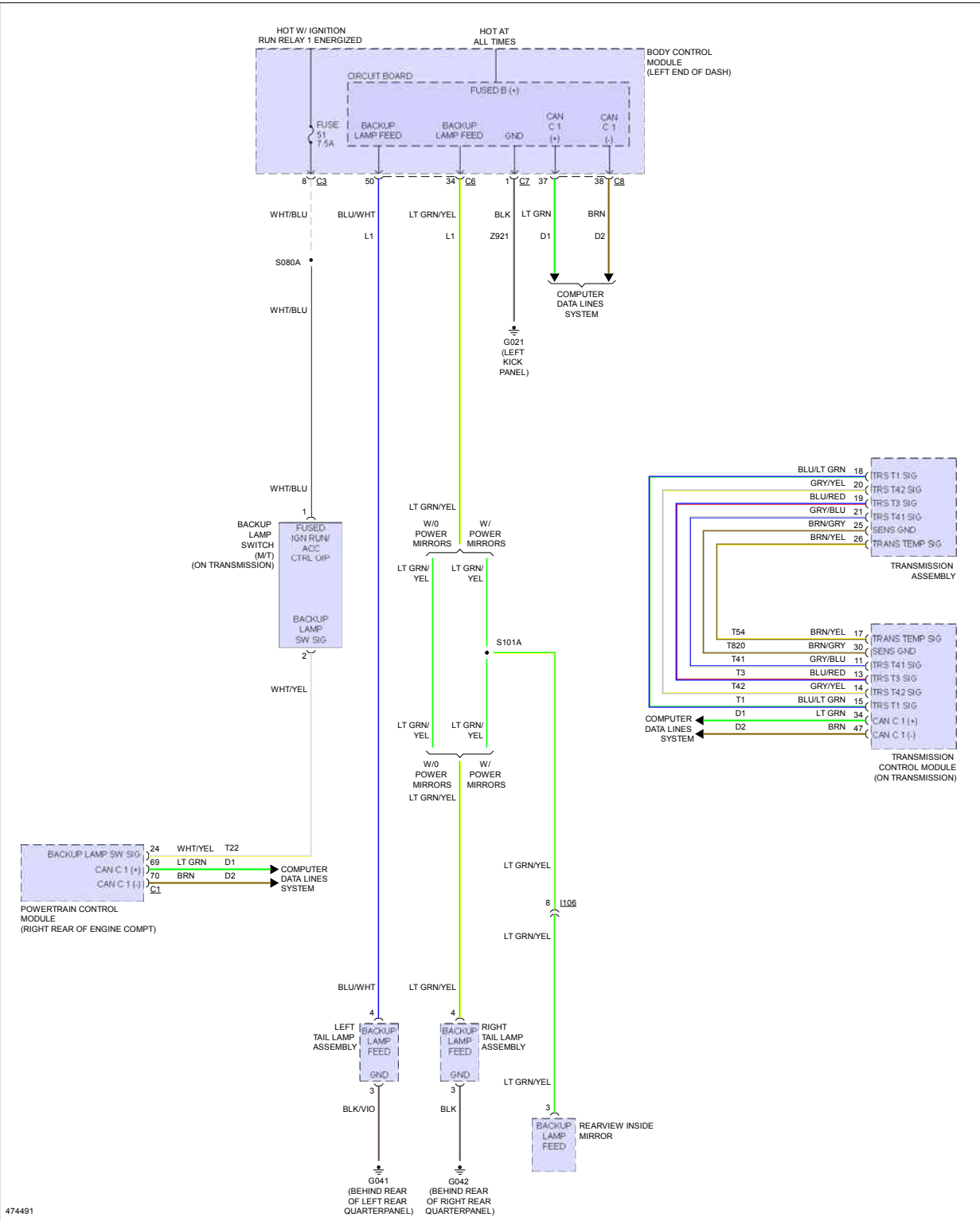


EXTERIOR LIGHTS

Fig 1: Backup Lamps Circuit



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The diagram illustrates the electrical system for the 2007 Chevrolet Silverado 2500HD, showing connections for various components. Key components and their connections include:

- COMPUTER DATA LINES SYSTEM:** Connected to CAN B (-) and CAN B (+) lines.
- DRIVER OUTSIDE REAR VIEW MIRROR:** Connected to TRAILER TOW LH STOP/TURN SIG (1, 4) and BLU/WHT (11, 14).
- PASSENGER OUTSIDE REAR VIEW MIRROR:** Connected to TRAILER TOW RH STOP/TURN SIG (1, 4) and BLU/BLK (11, 14).
- RIGHT TAIL LAMP ASSEMBLY:** Includes RH STOP LAMP DRV, RH FRT TURN LAMP DRV, BACKUP LAMP FEED, and STOP LAMP CTRL O/P.
- RIGHT FRONT SIDE MARKER LAMP:** Includes RH FRT FOG LAMP CTRL and GND.
- HEADLAMP SWITCH:** Includes PARK LAMP SW SENSE, FRT FOG LAMP RELAY CTRL, PANEL LAMP DRV, FUSED IGN RUN/START, and PANEL LAMP DRV.
- UPPER BANK SWITCH:** Includes GND and HAZARD SW SENSE.
- TRANSMISSION CONTROL MODULE (ON TRANSMISSION):** Connected to BRAKE SIG 2 (43) and LT GRN/WHIT (B134).
- RADIO-FREQ HUB MODULE:** Connected to BRAKE SIG 2 (3) and LT GRN/WHIT (B134).
- POWERTRAIN CONTROL MODULE (1.4L, RIGHT REAR OF ENGINE COMPT) (2.4L, LEFT SIDE OF TRANSMISSION):** Connected to BRAKE SIG 2 (62) and LT GRN/WHIT (B134).

Wire colors and terminal numbers are indicated throughout the diagram. The diagram also shows the location of various components, such as the driver and passenger outside rear view mirrors, the right tail lamp assembly, the right front side marker lamp, the headlamp switch, and the upper bank switch.

Fig 4: Trailer Tow Circuit

