

SECTION 10-J
WIRING CIRCUIT DIAGRAMS

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10-61 CIRCUIT DIAGRAMS AND FUSE BLOCK

This section contains schematic wiring circuit diagrams for the complete car. For more detailed body wiring diagrams showing the routing of the wires and the location of the switches, connectors and retaining clips, see the Body Service Manual.

A few of the most important terminals are connected with screws. However, most of the terminals have a flat push-pull type connector. With this connector, the terminal on the wire requires a straight hard push to seat it in the socket. A hard steady pull on the terminal is required to detach it from the socket.

A central fuse block is mounted under the instrument panel on the left side. This fuse block serves as a convenient junction point for a number of circuits, provides a mounting for the direction signal flasher and contains most of the fuses. The first figure in this section is to be used as an index; refer to this index to quickly find the number of the figure you need.

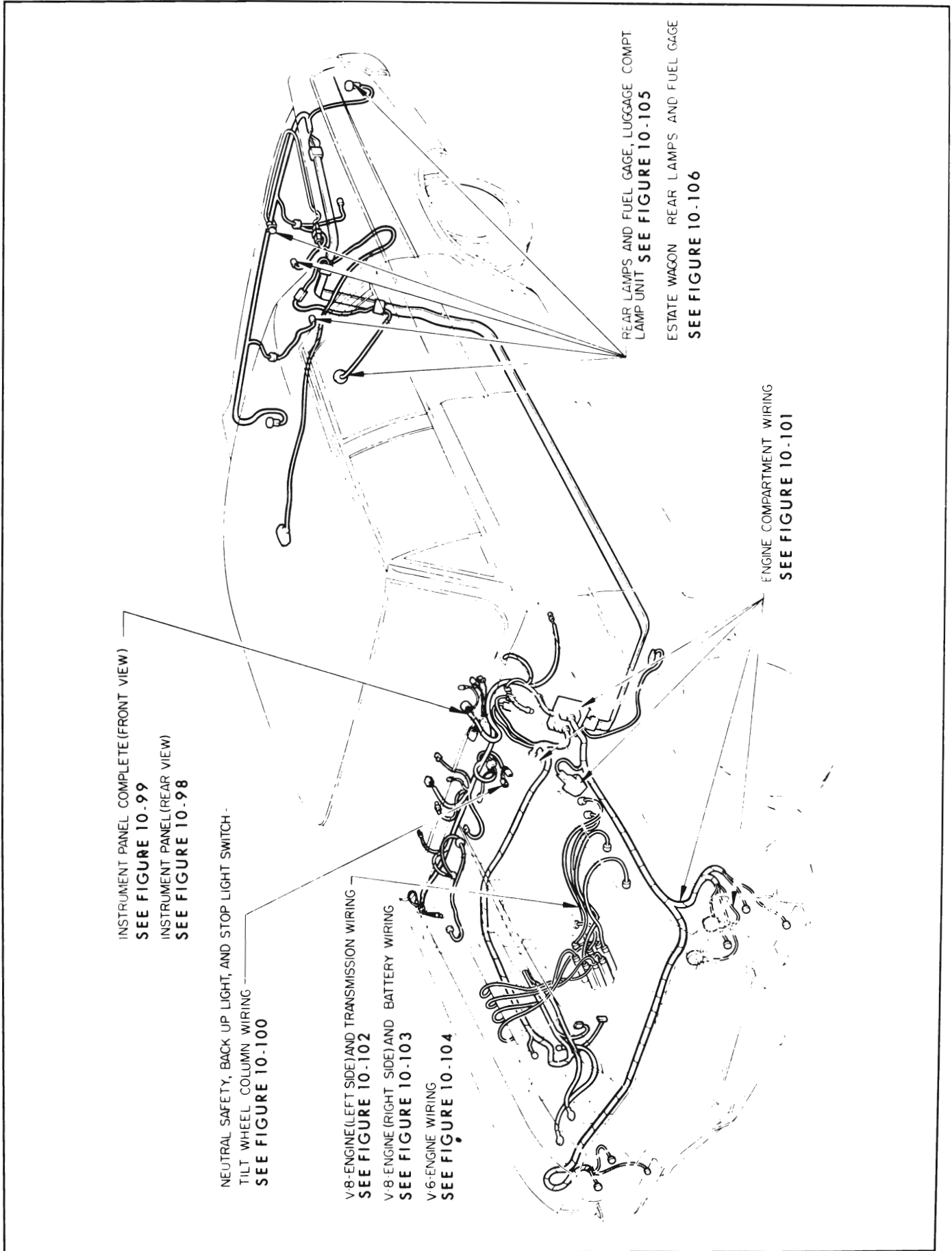


Figure 10-97—Electrical Information - Index

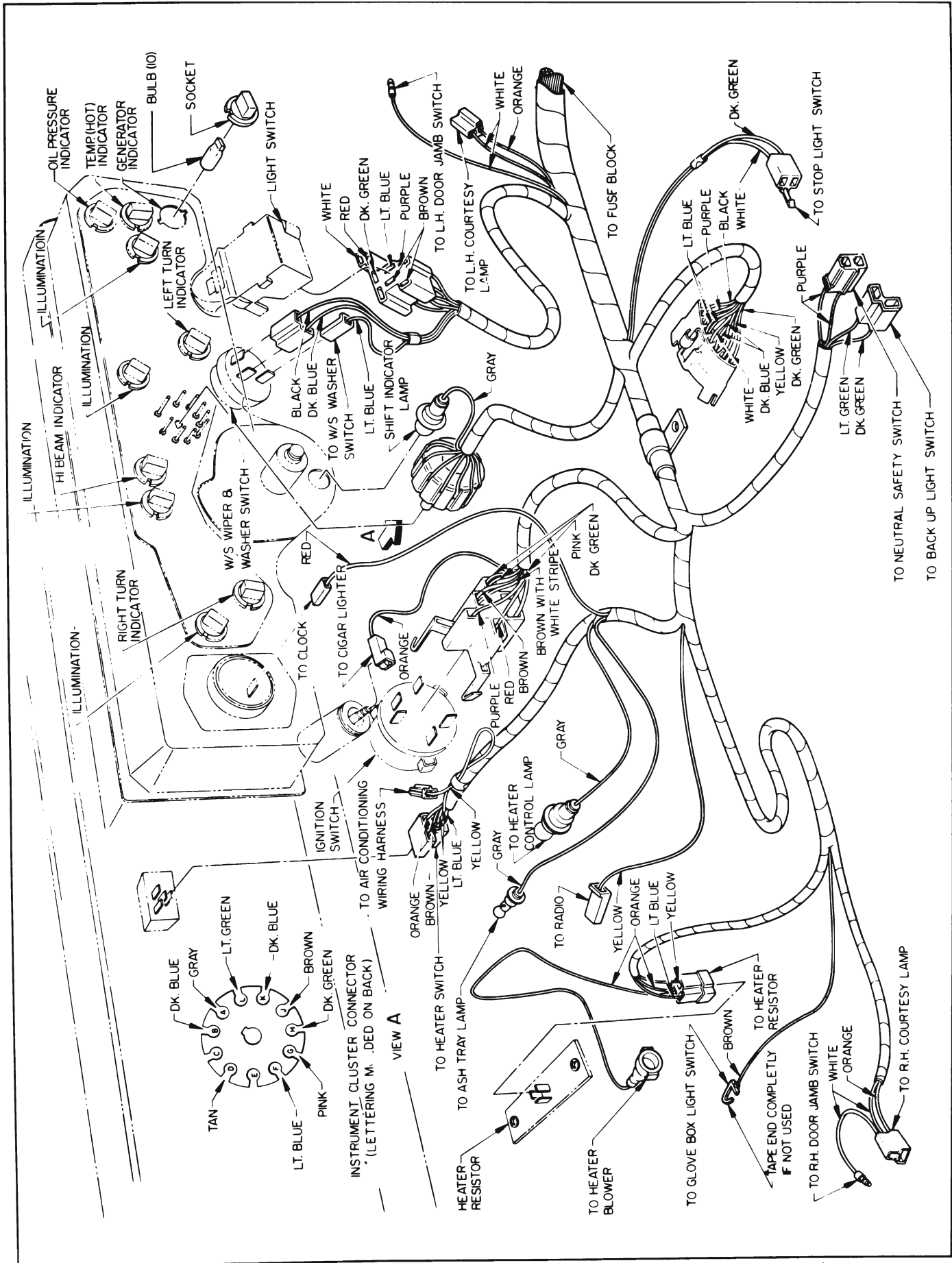


Figure 10-99—Instrument Panel Wiring Harness - View from Forward Side

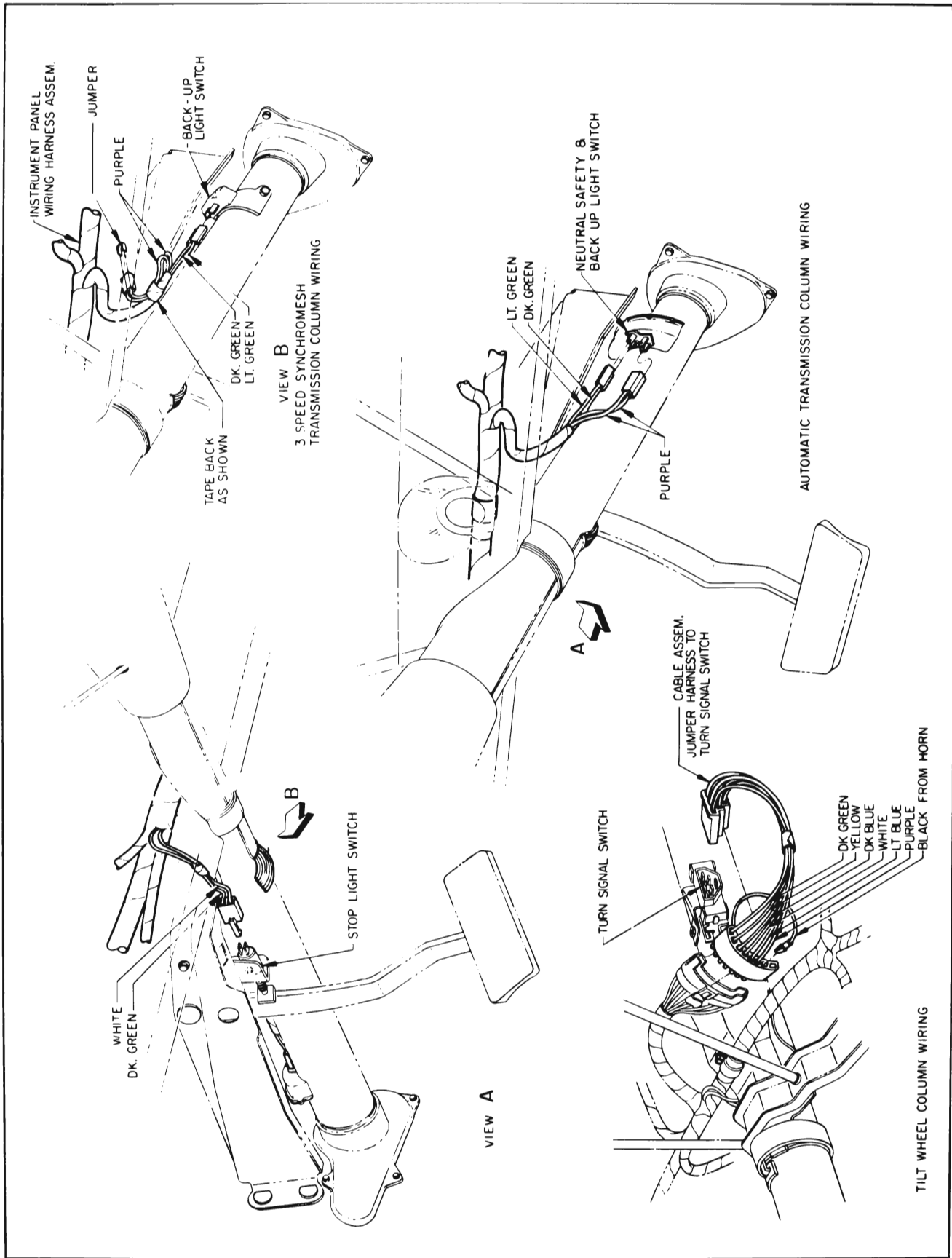


Figure 10-100—Neutral Safety, Back-Up and Stop Light Switches

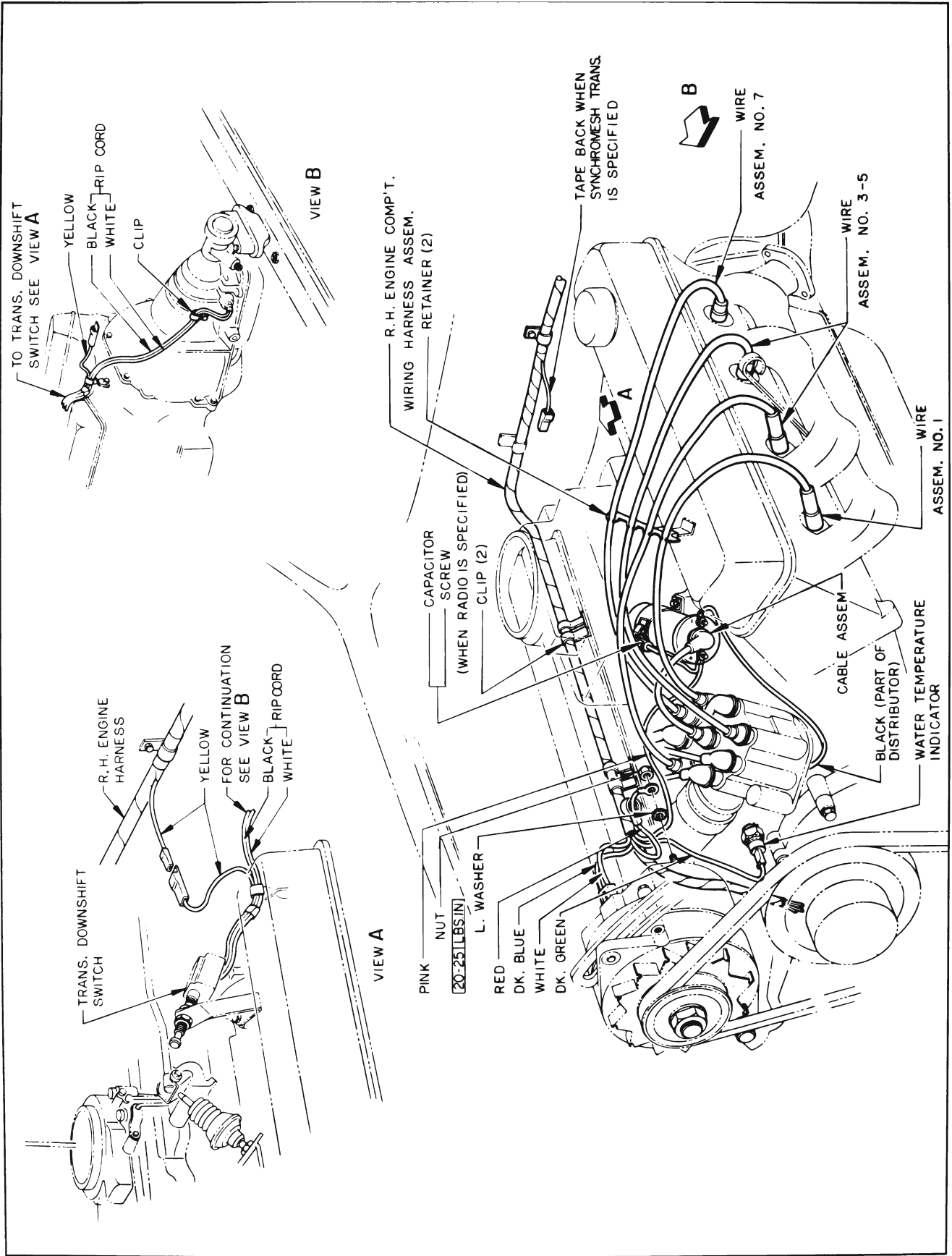


Figure 10-102—Left Side V-8 Engine and Transmission Wiring

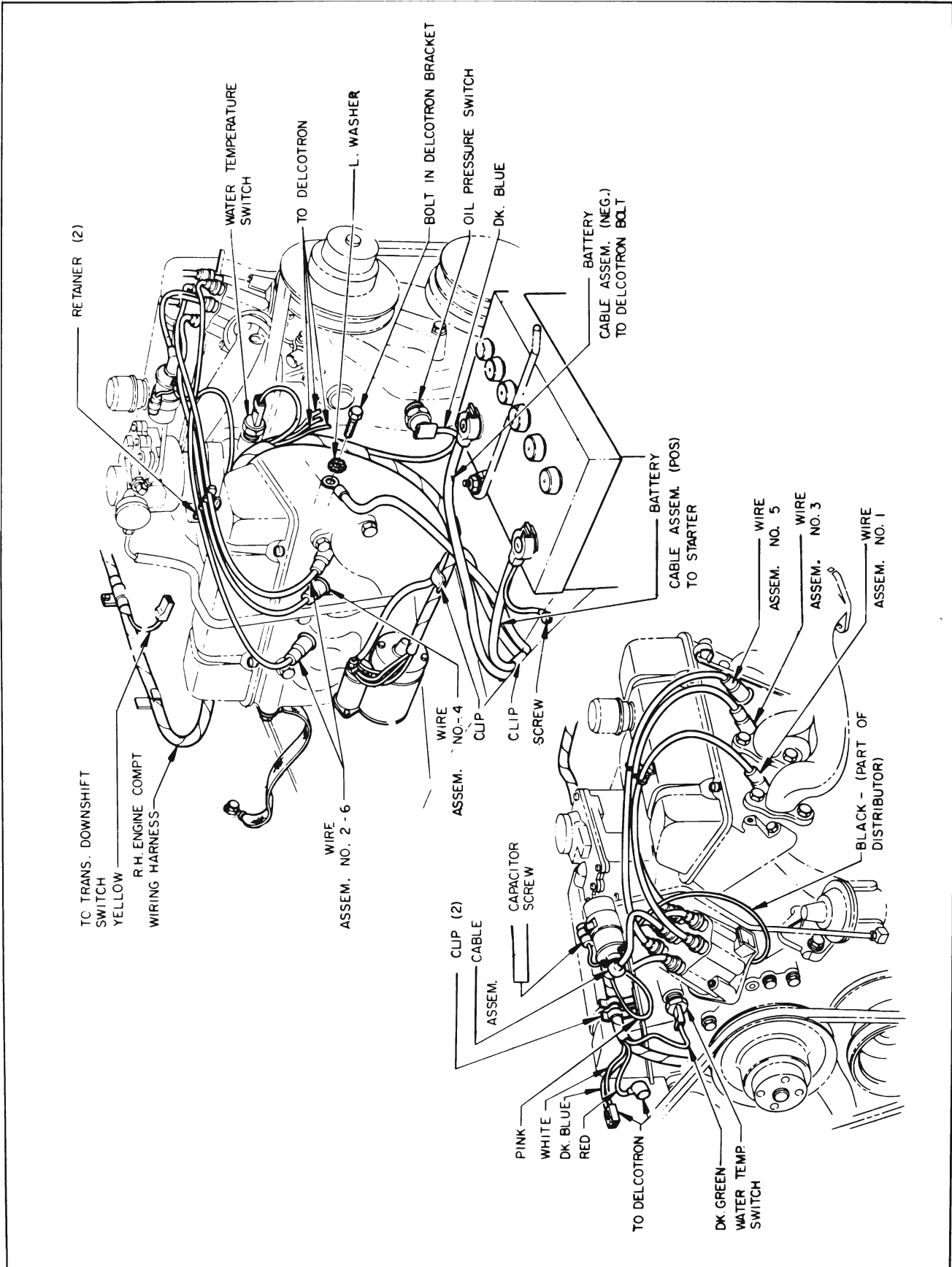


Figure 10-104-V-6 Engine Wiring

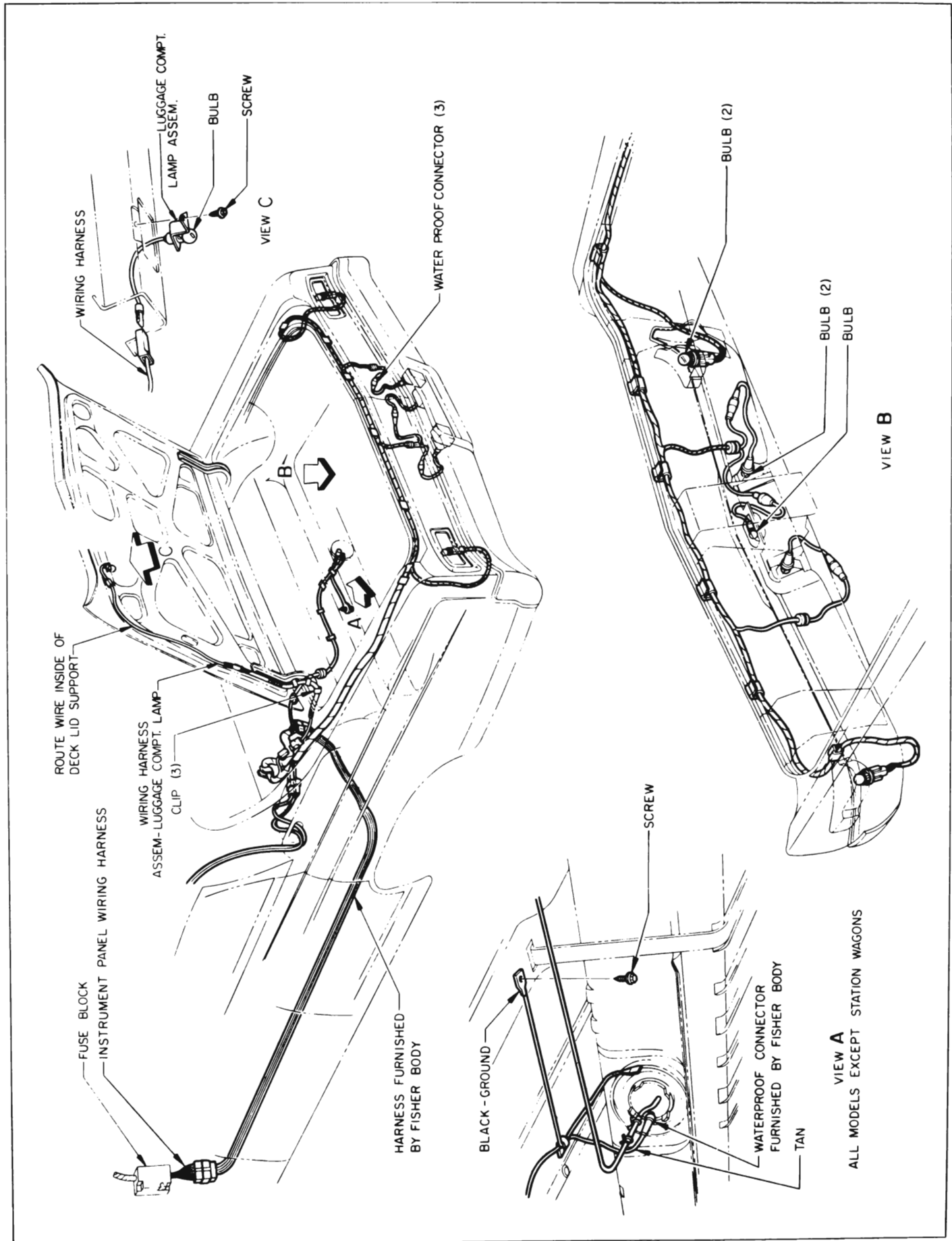


Figure 10-105—Rear Lamps and Fuel Gauge Tank Unit Wiring

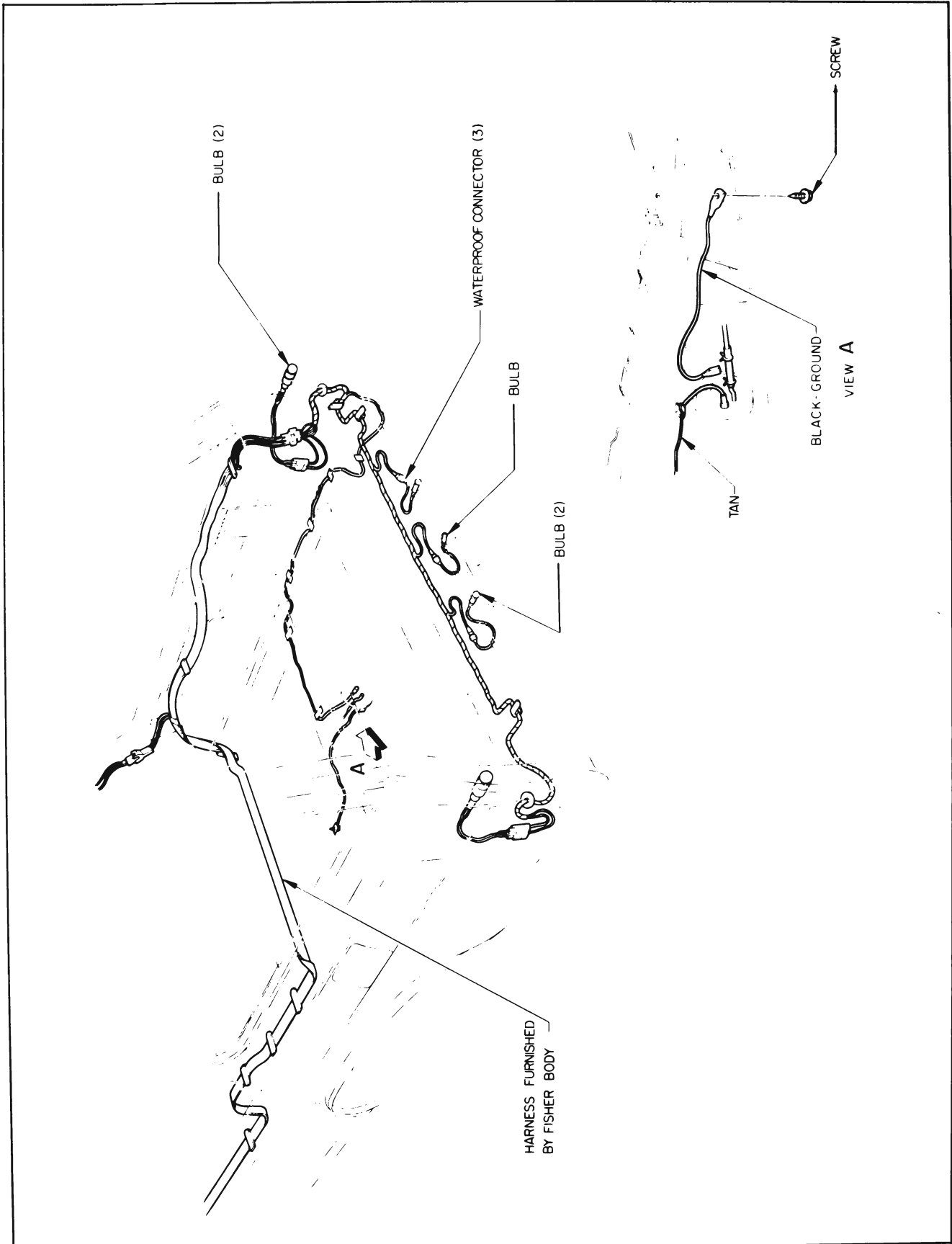


Figure 10-106—Rear Lamps and Fuel Gauge Tank Unit Wiring - Wagons

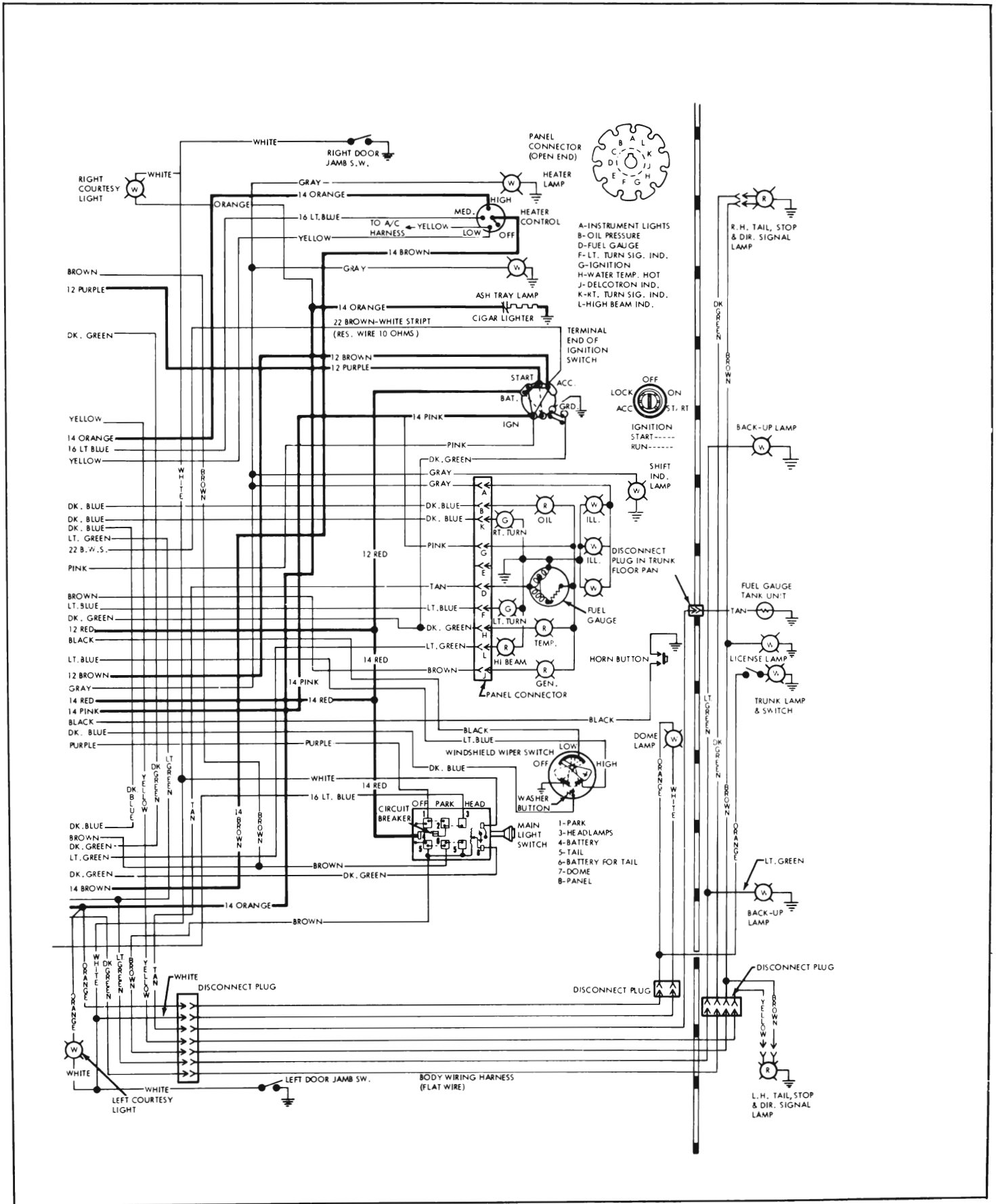


Figure 10-109—Chassis Wiring Diagram - Rear Half