

## Cellular Phone (cont'd)

### – How the Circuit Works

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Battery voltage is supplied at all times through fuse 56 to the transceiver. With the ignition switch in ACC (I) or ON (II), battery voltage is supplied through fuse 4 to the transceiver and to the control box. The transceiver is grounded at G451.

Hands Free Operation (using steering wheel controls)

- To receive a call, press the Mode switch on the steering wheel controls.
- To mute a call, press the Aud/Tel (●▶●) switch on the steering wheel controls.
- To switch to hands-free operation after first lifting the handset, press the Aud/Tel (●▶●) switch and replace the handset on its mount.
- To place a call:
  - Press the mode switch to enter the phone mode and mute the speaker. The phone will ask for “location please.”
  - Press the up (▲) and down (▼) switches to scroll through the first ten memory locations.

The phone will say “one, two, three, four,” etc.

- When you reach the numbers of the location you want, press the Aud/Tel (●▶●) switch to verify the contents of that location.
- Upon verification, press the mode switch to initiate the call.

Consult the cellular phone user's manual for more detailed operating instructions.