Option 44 — Input Voltage

Note: This Option is used by Kurz for diagnostic and troubleshooting purposes.

To access the Input Voltage menu in Display mode:

1. Press **D**.

2. Press **2** to invoke the Quick Jump option.

3. Press **44** for the **Input Voltage** menu, and then press **E**.

   ```
   _____
   VPs=      2.145504
   VIph=     0.083602
   _____
   ```

   The prompt showing sensor circuit voltages appears.

4. Press **P** to continue.

   ```
   _____
   VLI=      0.088409
   VLS=      3.000270
   _____
   ```

   The prompt showing sensor circuit voltages appears.

5. Press **P** to continue.

   ```
   _____

   VRtch=    2.263744
   VRtc1=    0.009368
   _____
   ```

   The prompt showing sensor circuit voltages appears.

6. Press **P** to continue.

   ```
   _____
   VExt=     0.002873
   VTemp=    1.432526
   _____
   ```

   The prompt showing the voltage from the external input signal and the voltage to determine the sensor control board temperature appears.

7. Press **P** to continue.

   ```
   _____
   VCal=     0.000984

   _____
   ```

   The prompt showing voltage measured from the sensor control board voltage source appears.

8. Press **H** to exit.

   The main Display mode (DSP) prompt appears.