



Option 45 — Sensor Output

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

To access the Sensor Output menu in Display mode:

1. Press **D**.
2. Press **2** to invoke the Quick Jump option.
3. Press **45** for the **Sensor Output** menu, and then press **E**.

```
IRp=    0.1656  A
PRp=    0.3089  W
```

The prompt shows sensor drive calibration information.

4. Press **P** to continue.

```
Rp=     12.0637  OHM
Rtc=    335.236  OHM
```

The prompt shows sensor resistance.

5. Press **P** to continue.

```
TRp=    195.2   DEGF
TRtc=   87.6    DEGF
```

The prompt shows the temperature measured by each sensor.

6. Press **P** to continue.

```
RLl=    0.1088  OHM
```

The prompt shows sensor loop wire resistance.

7. Press **P** to continue.

```
SMPS=   0.02
SFPM=   8.86
```

The prompt shows the flow measurement.

8. Press **H** to exit.

The main Display mode (DSP) prompt appears.