## DPT3V Calibration Procedure -50 to +200°C

- 1. Connect a precise resistor decade using three-wire connection to the Pt100 input terminals.
- 2. Put the resistance to  $90.00\Omega$ .
- 3. Make a short circuit as it is shown on the Figure 1 and wait until two dots appear on the display.

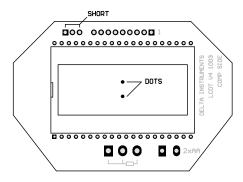


Figure 1.

- 4. Put the resistance to  $170.00\Omega$ .
- 5. Make a short circuit as it is shown on the Figure 2 and wait until two dots appear on the display.

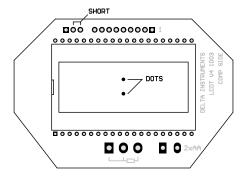


Figure 2