

## Quick Guide for 150°C VDO Water/Oil Sender

1) Wiring the meter as shown in Fig 1. Connect 12 VDC to terminal 1 (+) and 2 (-). Connect the VDO sender to terminal 8. Jump a wire between terminal 6 and 7. Jump another wire between terminal 6 and 2. The 12V DC buzzer is optional.

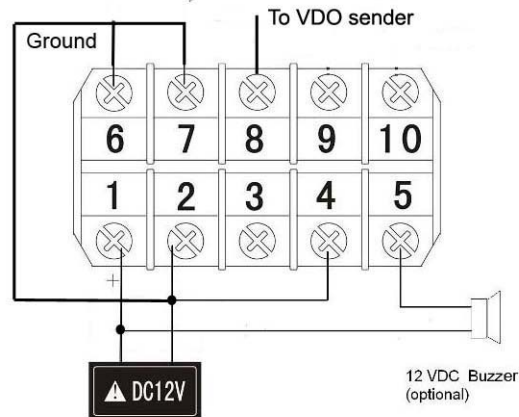


Fig 1. Wiring diagram

2) Enter the Basic Parameter setting mode with code 0089, i) Set input type, Inty, for VDO input. ii) Set CorF to °C, (This meter can't display °F for VDO sender).

3) To set the alarm on at 110 C and off at 109 C, Enter code 0001 to set AH1=110 and AL1=109. The detail can be found in section C 2 of the instruction manual.

4) The peak holding function is set for display the Maximum temperature. To display the peak temperature from the last run, or display the temperature in the peak holding mode continuously, press the ">" key once. The MAX (MIN) LED will be on, indicating the display is in the peak mode. Press ">" again to change back to display the current temperature. Press and hold "^" for 3 second will reset the memory. Three additional peak parameters have been turned off for this meter. They are, the time that the maximum temperature was recorded, the minimum temperature and its recording time. If you want see them, use code 0037 to turn on these functions. The detail can be found in section C3 of the instruction manual.