

**Install In Accordance With Applicable
Local and National Electrical Codes**

**For All ZKM Wiring Details Refer to
Instruction Manual IIZ-TI2ZKMAb-E**

Contact Input Menu

1. None
2. Blow Down
3. Cell Heater On/Off
4. Calibration Inhibit
5. Calibration Start
6. Output Hold
7. O2 Average Reset
8. Output Range

Contact Terminals

Volt Free Inputs:

- 17.
- 18.
- 19.
20. Common

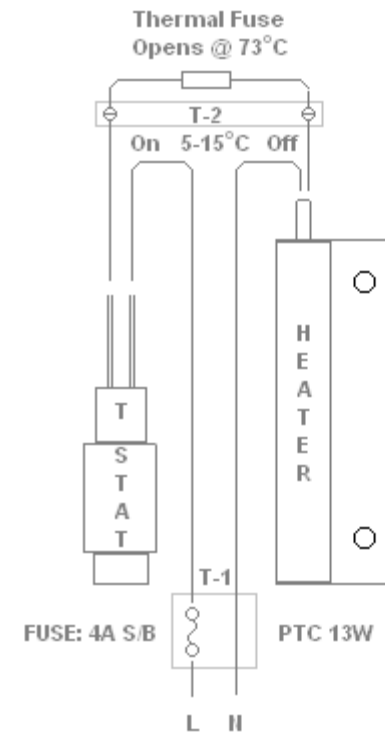
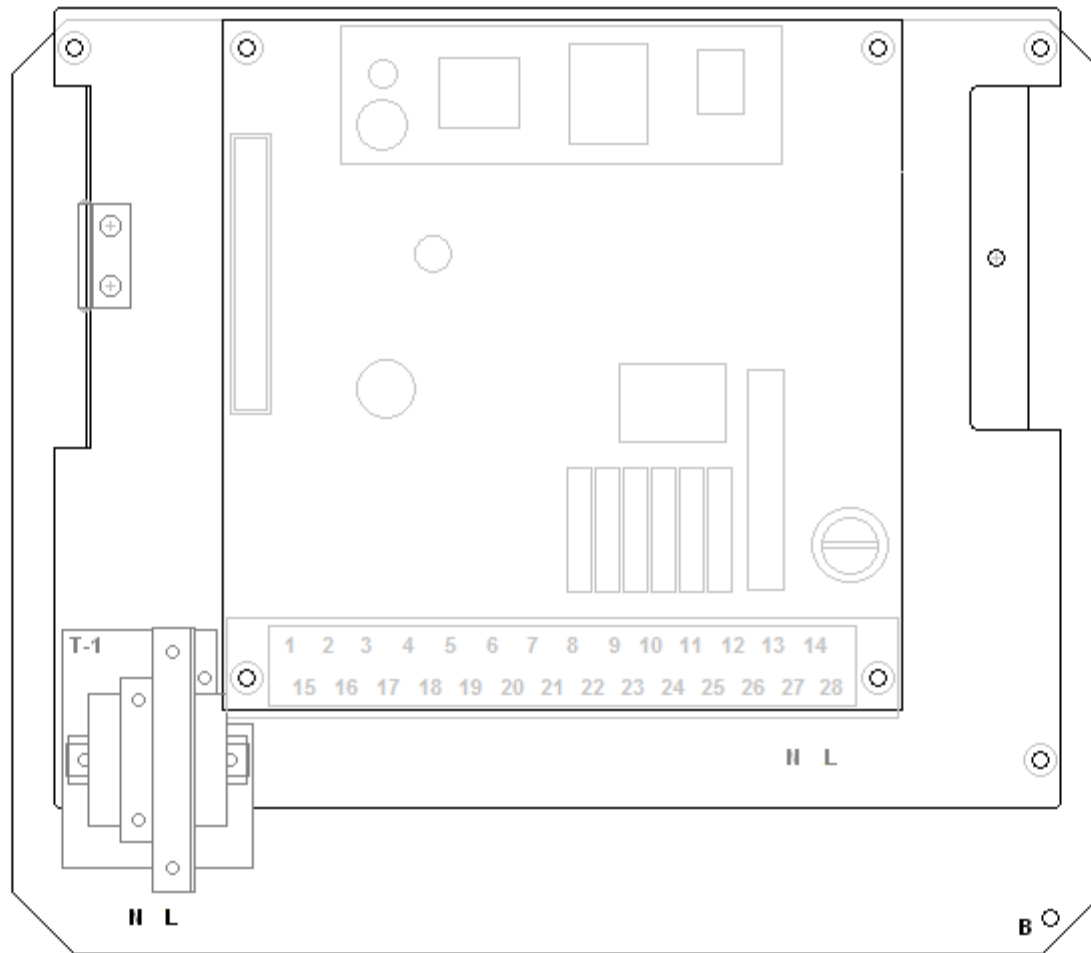
Contact: 1 sec < >>
(Refer to User Man)

Note:
**For Calibration Without Window
Removal Use Contact Function
Wire Remote Switch or Contact**

Enclosure Size: 10 1/2" x 8 7/8" x 8"
Approval: Class 1, Div 1, Grp B,C&D
Conduit Holes: Mounting Holes:
3/4" NPT C/L 1 5/8" 10 1/2" x 9 1/2" x 2

DELTA INSTRUMENT LLC
Northvale, NJ 07647.

Job:	Rev:
ZKMB Ex Oxygen Transmitter	
Optional 13W Heater	Date: 6/28/19



To Remove The Display Panel From The Enclosure:

Remove the 3x 3mm panel screws then remove the ground wire screw and the ribbon cable from PCB. Remove the panel up and thru the window opening. Note: Removal is only required to service the PCB's

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Job:	Rev:
ZKMB Ex Enc Heater Option - Wiring	
Display Panel Removed	Date: 6/28/19