## Tech-Aire Instruments, Inc

FAA Repair Station OQ2R066L 1326 S. Walnut Wichita, Ks 67213 EASA: #145.4915



PH: 316-262-4020 WATT 800-835-0228 FAX: 316-262-4921 Email: techcust@tech-aire.com

## Terms For Sales Order

The core value is not billed up-front on Credit Card orders or on Net 30 accounts.

You have a maximum of 30 days to return the core(s). If they are not received, or are deemed unacceptable, the core value will be billed to your credit card or Net 30 account.

The core value is billed up-front on COD orders.

A refund is issued on receipt of acceptable core(s).

<u>Core returns MUST be the same Mfg. part number as sold.</u> A nominal fee will be charged for all cores that are not the same Mfg. part number as sold.

Tech-Aire Instruments Inc. warrants each instrument, manufactured or serviced by us, to be free of defects in workmanship and materials when utilized in a manner generally recognized by the industry as good aircraft practice. The provisions of this warranty extend to the following:

To be considered for warranty the unit must be accompanied by a rejection.

- 1. Duration of Warranty:
  - A. All units Overhauled/Repaired by our facility will be covered under Warranty for a period of one (1) year from Overhaul/Repair date.
- 2. Warranty Definitions:
  - A. Overhaul —Warranty covers the entire **excluding** any parts that need replaced that are "over and above average."
    - Ex: Sensor assembly on the 151- series Fuel Flow Transmitters as well as a motor or RVDT for Fuel Flow transmitter 150 -series are not covered unless replaced by our facility within the one (1) year time frame
  - B. Repair Warranty covers only specific work accomplished/parts replaced at the time of the previous repair within the one (1) year time frame.
- 3. Repair or replacement of the instrument only.
- 4. Unauthorized repair, alteration, misuse, handling damage, or entry into the instrument voids warranty.
- Packing and handling of the instrument being returned for warranty consideration must be equivalent to avoid damages. Shipping cost is not covered under our warranty policy.
- 6. Any instrument returned for warranty consideration found to be fully functional upon receipt will be returned to the customer at a minimal charge for testing and recertification. Customers will be advised if this applies to their instrument.

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## Warranty Policy

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- 2. Warranty Definitions:
  - A. Overhaul —Warranty covers the entire **excluding** any parts that need replaced that are "over and above average." Ex: Sensor assembly on the 151- series Fuel Flow Transmitters as well as a motor or RVDT for Fuel Flow transmitter 150 series are not covered unless replaced by our facility within the one (1) year time frame.
  - B. Repair Warranty covers only specific work accomplished/parts replaced at the time of the previous repair within the one (1) year time frame.
- 3. Repair or replacement of the instrument only.
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