

# FI100 Level Calibration Worksheet

Serial #

Person:

Date

## Level #1



1. Level both levels.
2. Place the TD-M at position 1.
3. Zero the TD-M value.
4. Place the TD-M at position 2.

Record TD-M value 1.



5. Rotate the transmitter 180 degrees
6. Level both levels.
7. Place the TD-M at position 1.
8. Zero the TD-M value.
9. Place the TD-M at position 2.

Record TD-M value 2.

Determine the mid point

10. Buck in to midpoint value.
11. Adjust level with calibration tool.

## Level #2



1. Rotate the transmitter 90 degrees.
2. Buck in to midpoint value.
3. Adjust level with calibration tool.

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