

## YOKOGAWA – ADMAG

### Empty Tube Zeroing Procedure:

1. Power down the Mag Flow Converter.
2. Short the A, B, & C terminals together.
3. Restore power to the Converter
4. Complete normal zeroing procedure as outlined in the Yokogawa users manual.
  - a. Call up the “**L10 ZERO TUNING**” parameter.

NOTE: Use the **SHIFT** button to place the cursor under the letter or number to be changed then use the **INC/DEC** buttons to change the value of the digit.

- b. Set the “**L10 ZERO TUNING**” parameter to **ENABLE**.
  - c. Display the “**L11 MAGFLOW ZERO**” parameter.
  - d. Press the **SET** button twice (pause slightly between presses)
  - e. **AUTO ZERO** will be displayed to indicate the operation is being executed.
  - f. After about 30 seconds the zero correction is displayed.
  - g. Return to the desired normal display mode.
5. Power down the Converter
6. Remove the jumpers that are shorting terminals A,B, & C together.
7. Restore power to the Converter.