

# UDC 3300 TAC TIP

## RESTORING FACTORY CALIBRATION TO INPUT 2

- | <u>Step</u> | <u>Procedure</u>  |
|-------------|---|
| 1.          | Disconnect wiring from terminals 23 & 24.   |
| 2.          | Place a jumper wire across terminals 23 & 24.   |
| 3.          | Unit should read room temperature, if it is configured for a thermocouple.  |
| 4.          | If the unit does not read the correct room temperature, then change the <b>IN2 TYPE</b> prompt in the <b>INPUT 2</b> group to another type thermocouple.<br>Example : if set to <i>J T C H</i><br>set to <i>K T C H</i> |
| 5.          | After change, press the <b>Func</b> key then the <b>Lower Display</b> key.  |
| 6.          | Unit should read the correct room temperature. If the unit does not read the correct room temperature, then the unit does have a input problem.   |
| 7.          | Repeat step 4. This time switch the <b>IN2 TYPE</b> back to the original selected thermocouple.   |
| 8.          | Repeat step 5. Unit is restored with factory calibration.   |
| 9.          | Remove jumper and reconnect thermocouple.   |
| 10.         | Unit should be back in operation.   |