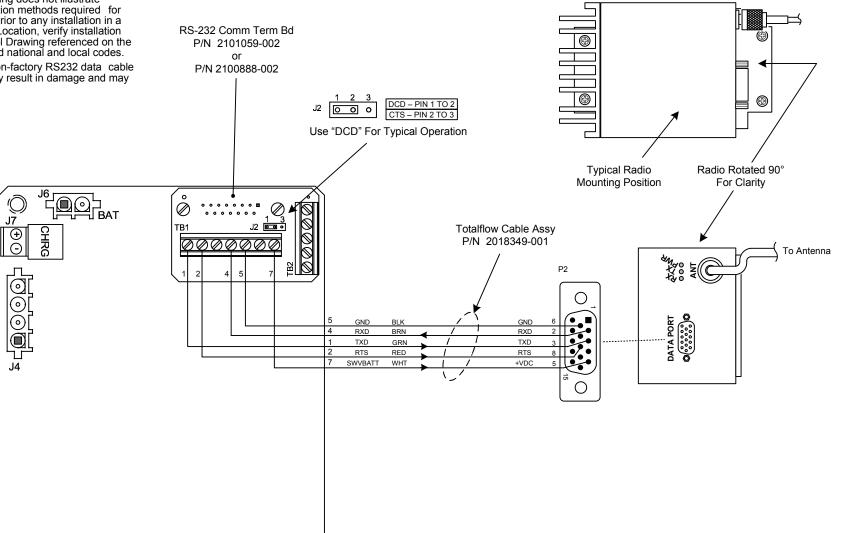
## NOTES:

- 1. WARNING: This drawing does not illustrate completely the installation methods required for hazardous locations. Prior to any installation in a Classified Hazardous Location, verify installation methods by the Control Drawing referenced on the product's name tag and national and local codes.
- 2. WARNING: Using a non-factory RS232 data cable between UCI2 unit may result in damage and may void system warranty.



## PRIMARY SETUP ITEMS FOR THE T-96SR RADIO:

- Mode R.
- 2. ADDR XXXX where (xxxx) is radio's address, which is also the same as the Master Radio's Address.

 $\circ \diamond$ 

uFLO Board 2100767-001

 $\Diamond$   $\circ$ 

- 3. SLEEP ON.
- 4. BAUD 9600 8n1 (other baud rates can be used but need to match flow computer's baud rate).

Note: Typically, all other setup items can be left in their default state.

ACTION DOC TYPE DWG NO. REV SHEET **TOTALFLOW** UFLO W/COMM TERM BD (2101059-002) TO DATARADIO T-**Products** 96SR/JOHNSON RADIO W/MODEM 4016/4046/4096 (RS-232) L19082 UD 2102913 AA 1 OF 1

REF: 2100525-WI