

## **Entering Configuration Mode via the WVRC-4 Plus Serial Port:**

To change or reset the WVRC's network settings via a RS232 serial connection:

1. Remove power and turn **ON** DIPswitch 5 (down). Remove the WVRC from its enclosure by unscrewing the four rear panel screws and sliding the rear panel and WVRC assembly out from the back.
2. Connect a PC running a serial terminal program like Tera Term, PuTTY, or HyperTerminal to the WVRC's DB9 serial port labelled J11 on the circuit board. The default serial port settings are **9600 baud, 8 bits, no parity, 1-stop bit, no-flow control**.
3. Click inside the terminal window and hold down the **x** key on your keyboard while re-powering the WVRC.
4. When you receive the BTI Setup prompt in the terminal window, remove your finger from the **x** key and immediately press the enter key to obtain the setup menu. If prompted for a password enter: **sbti**  
**\*\*\* BTI Setup \*\*\***  
**MAC address 00204ACCBF90**  
**Software version VSS16X\_BN0001 (130528) CPK6500\_XPTEX**  
**Press Enter for Setup Mode**

5. Type 0 to choose menu option **0 Server Configuration** and change network settings:

```
*** basic parameters
Hardware: Ethernet TPI
IP addr 192.168.1.55, gateway 192.168.1.1,netmask 255.255.255.0
```

**Change Setup:**

```
0 Server configuration
9 save and exit          Your choice ?
```

## **Exiting WVRC-4 Plus Configuration Mode:**

1. To save all changes and reboot the WVRC, type 9 select option **9 save and exit** from the Change Setup menu. All values are stored in nonvolatile memory.
2. Remove power and turn DIP switch 5 **OFF** (up). Return the WVRC assembly to its enclosure.
3. Re-apply power to the WVRC.