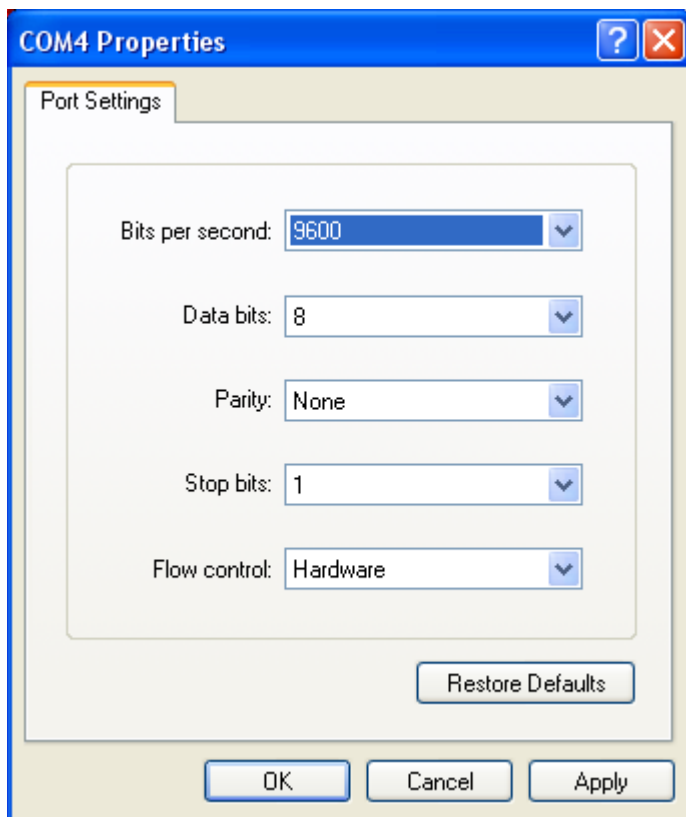


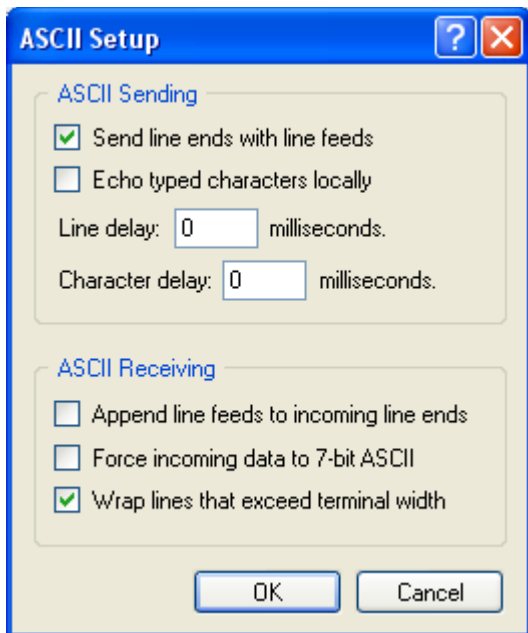


## Using HyperTerminal to communicate with an SR560 or SR570

### Communications with the SR560/SR570 is write only (no read)

1. Open Hyper Terminal and name your connection. Then Click **OK**.
2. Make sure the COM port is correct. Then Click **OK**.
3. Set the Bits per second: to **9600**, Data bits: **8**, Parity: **None**, Stop bits: **1**, Flow control: **Hardware**. Click **OK**.
4. Go to the **Properties** Menu under the **File** Tab.
5. Click on **Settings** then **ASCII Setup**.
6. Put a check mark in the box next to **Send line ends with line feeds**, then Click **OK** and then **OK** to exit the properties.





7. Connect the serial cable to the pre amplifier (do not use a null modem).
8. Power off / on the SR560/SR570 while holding down the reset key (upper right corner).
9. Press the return key on the computer keyboard several times. The **ACT** light on the SR560 should blink. For the SR570 the **ACTIVE** light should blink.
- 10: For an SR560 Type **LALL** (then the return key) (Listen all devices. **The SR570 does not use this command**).
11. Type a command: for an SR560 type **gain 5** (then the return key), for an SR570 type **SENS 5** (then the return key).
12. For an SR560: the **5** and **X10** LED's in the **GAIN** section should be on. For an SR570 the **5**, **X10** and **pA/V** LED's in the **SENSITIVITY** section should be on.