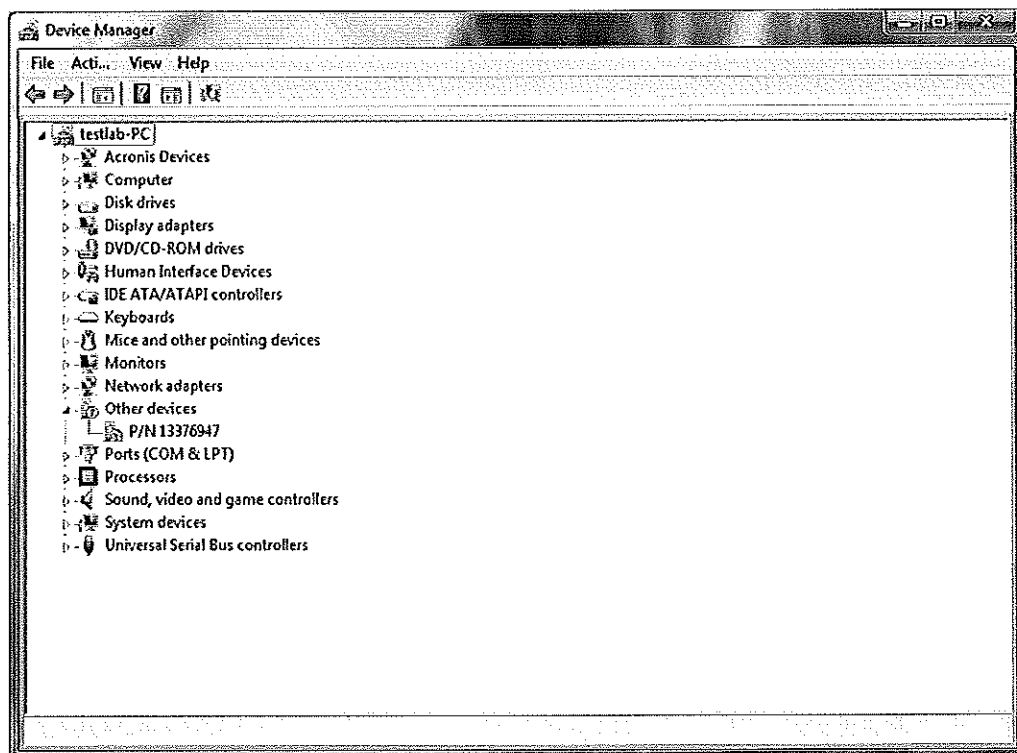
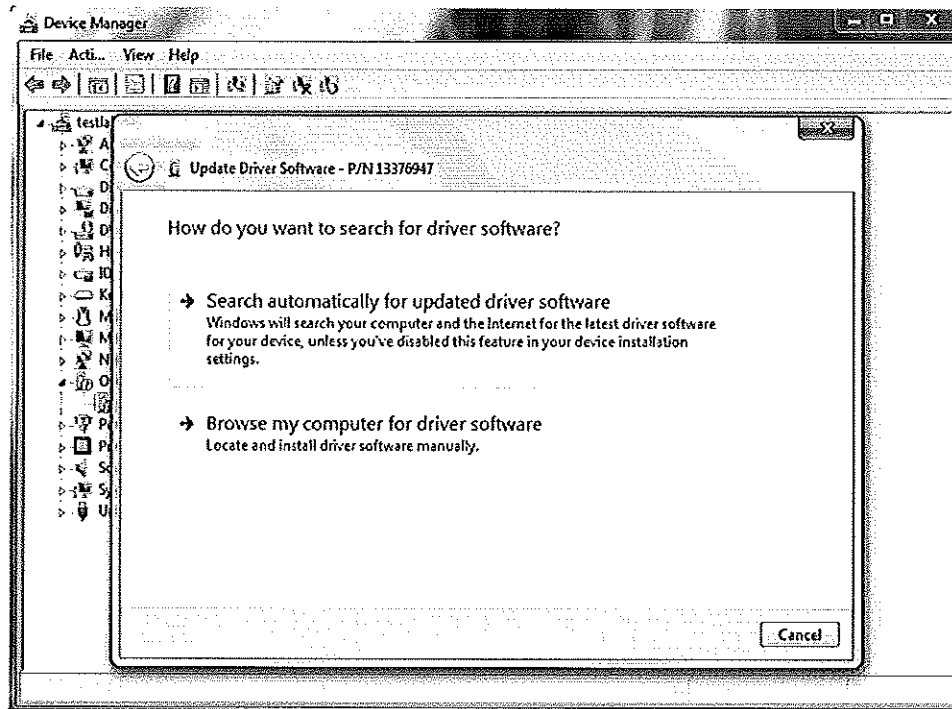


Windows 7

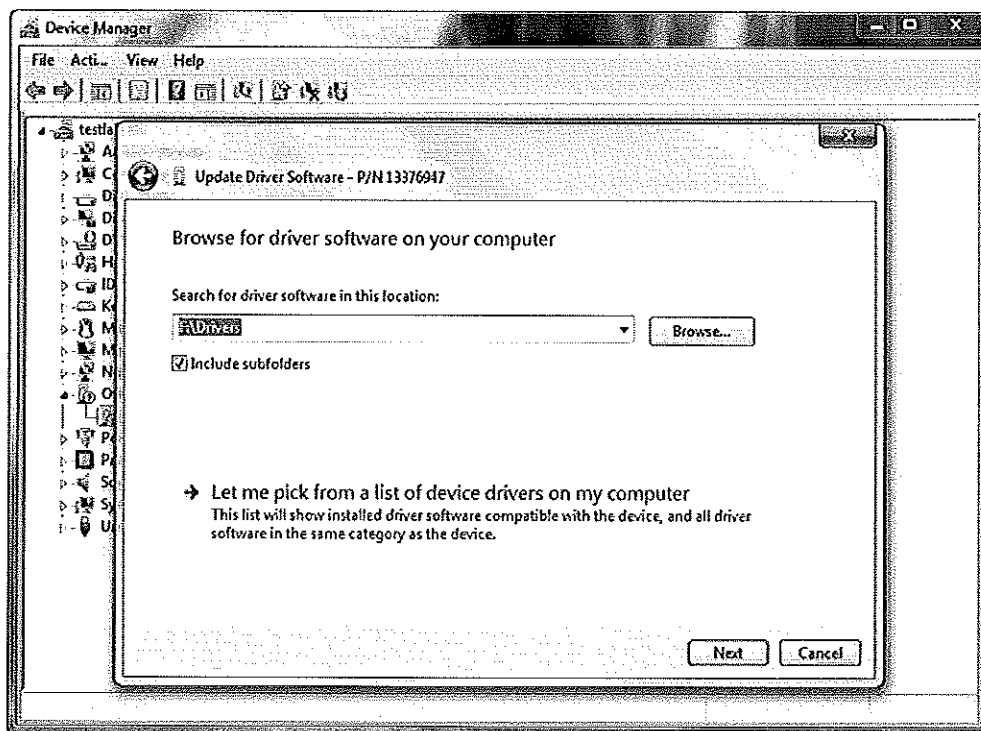
1. Insert Driver CD included with your RS485 to USB adaptor into your CDROM drive.
2. Wait several seconds and if any boxes pop up, close them.
3. Attach square end of USB cable to the TEC COM RS485 to USB Communications tool and plug the rectangular end of the USB cable into a free USB port on your computer.
4. Open Device Manager on your computer.



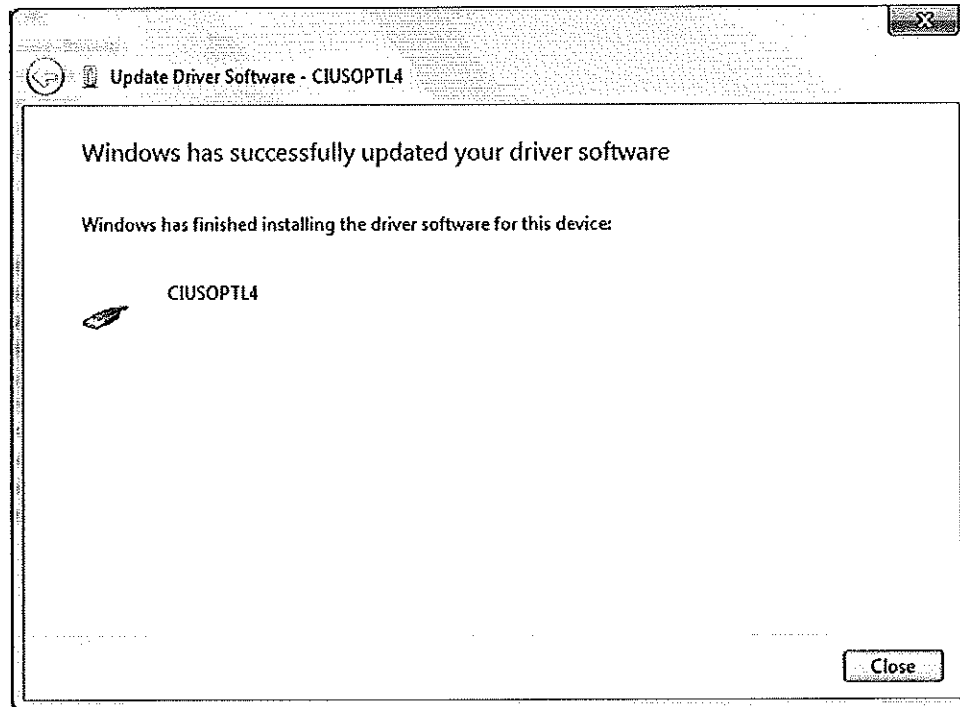
5. The device manager tree will show “Other devices P/N xxxx”. Right click and open the update driver dialog box.



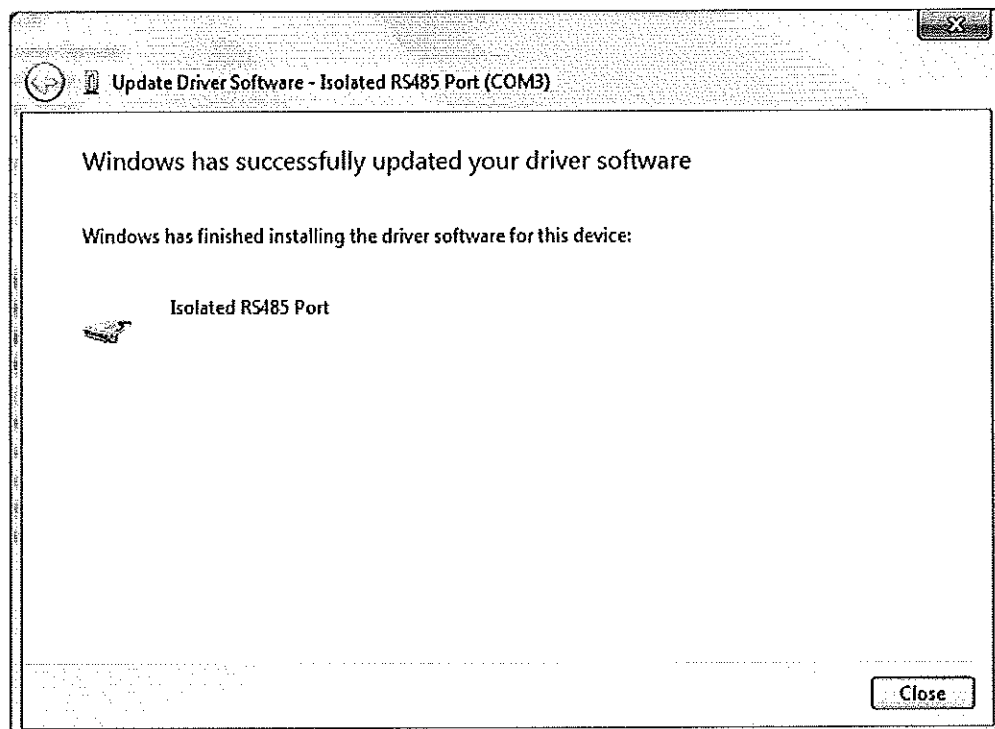
6. Select "Browse my computer for driver software".



7. Locate the driver on the CD ROM and install it.



8. Go back to Device Manager. You will see a Serial USB Port listed under Other Devices. **Half Way Done... Repeat Step 2 and 3 to install the COM Pors**
9. When the driver is installed for the COM port, this window will be displayed.



10. Navigate back to Device Manager and you will see that “Isolated RS485Port (COMx)” is now listed under Ports (COM and LPT).

