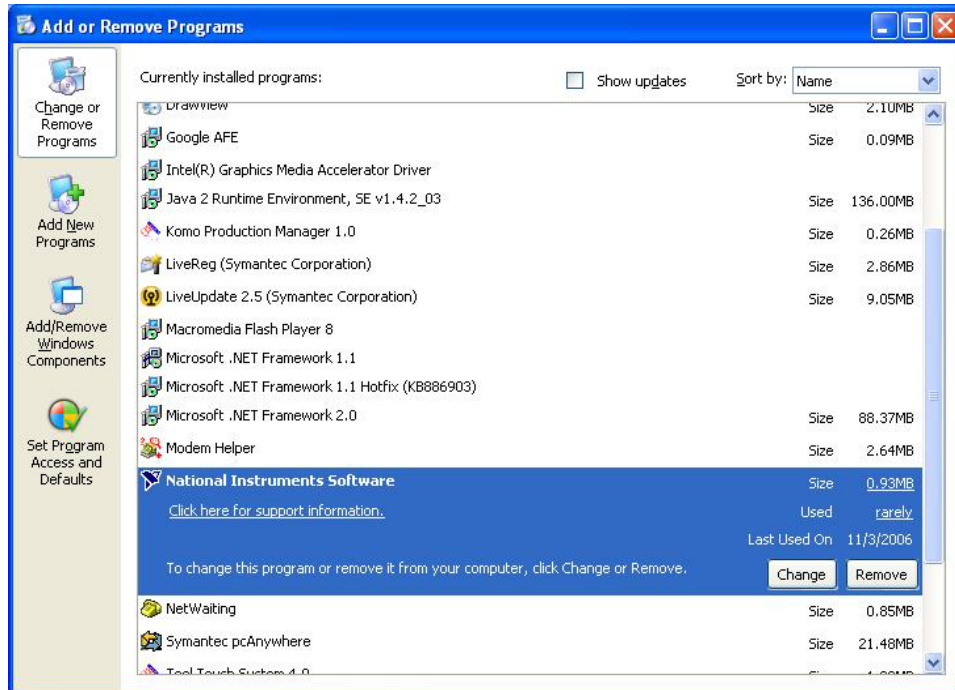
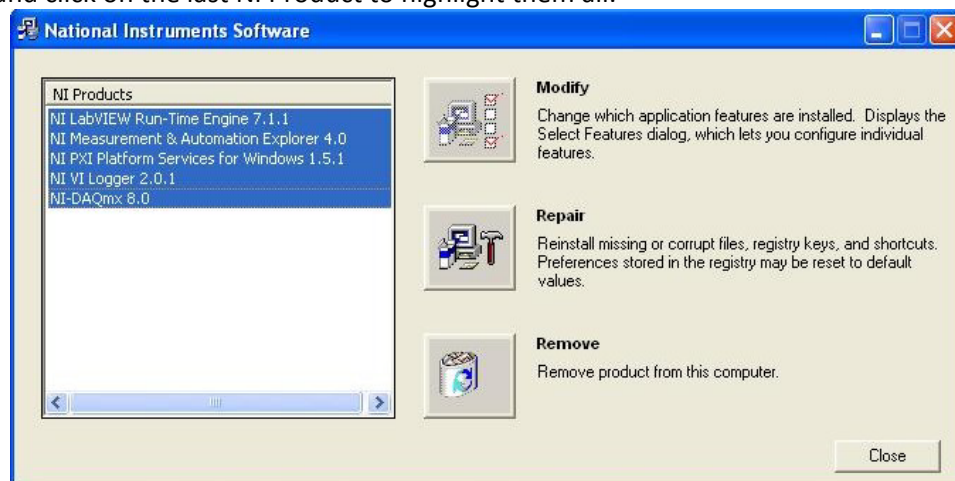


Check all of the fiber optic cables; if they appear intact, follow these instructions to remove and re-install the DAQ (Data Acquisition Device) software.

1. Close all open programs.
2. Disconnect the USB connector for the DAQ device (USB port on PC should be labeled **DAQ**).
3. Click **Start**, then select **Control Panel**, then click **Add/Remove Programs**.
4. Select National Instruments Software and click **Remove**.



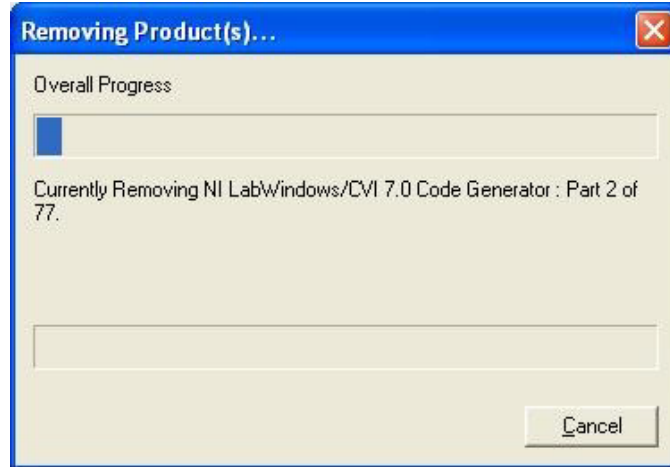
5. The National Instruments Modify/Repair/Remove window should appear. Click on the first NI Product, hold down the Shift key and click on the last NI Product to highlight them all.



6. Click **Remove**, you will be asked "Are you sure?" Select **Yes**.

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7. You should now see the "Removing Product(s)" screen.

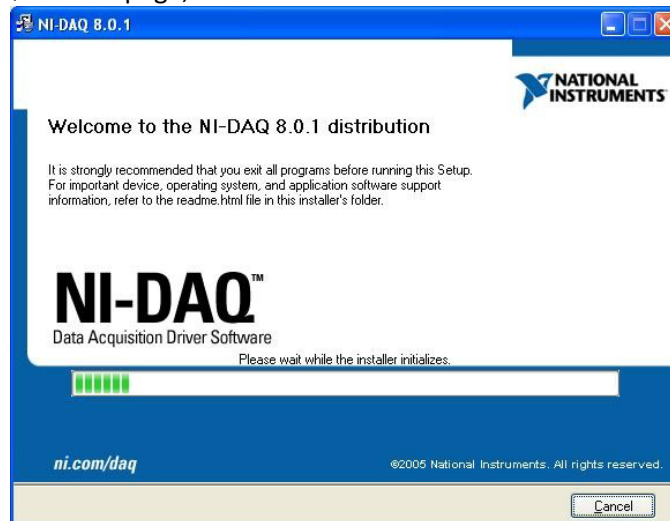


8. After a few moments you should see a message stating "You must restart your computer to complete this operation. Restart now?" Click **Yes**.

9. When computer boots up close all open programs.

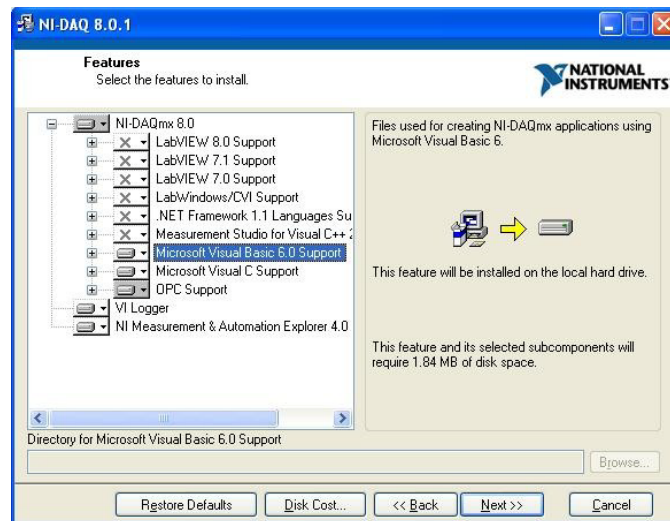
10. Double-click on **My Computer**, then **Local Disk (C:)** then **Software** then **NI DAQ** then **Setup.exe**.

11. You should see the NI DAQ installer page, click **Next**.

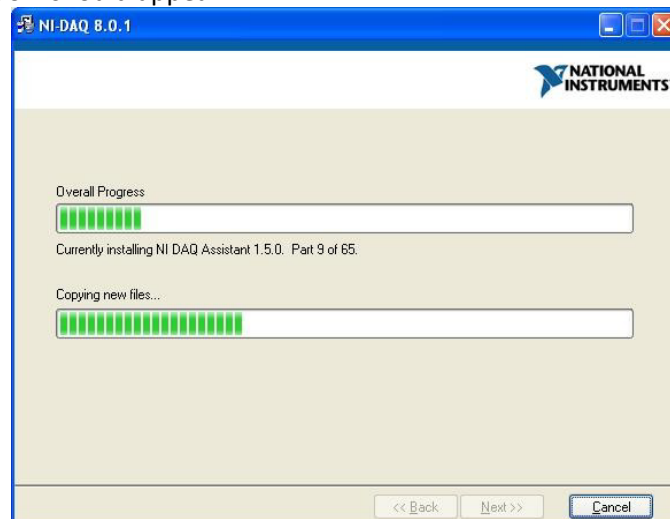


12. The next open window is the Destination Directory, click **Next**.

- When you see the Features page, click on the **X** next to Microsoft Visual Basic 6.0 support and select **:Install this feature and its sub features to a local drive.**



- Click **Next.**
- Click **I Accept the License Agreement** and click **Next.**
- The Start Installation window will appear, click **Next.**
- The Overall Progress window should appear.



- The next window should be Installation Complete, click **Next.**
- You must restart the computer to complete this operation, click **Restart.**
- When computer boots up plug in the USB connector for the DAQ.