


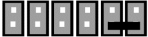

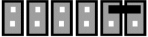




Possible Jumper Settings

To determine the manual settings for your modem, follow the instructions below, depending on what your modem looks like. Every modem has a cylindrical on-board speaker (also known as a squawker) located on it.

If your modem's on-board speaker is located on the **bottom righthand corner** (next to the bracket), you need to remove the jumper from the JP2 jumper and place it on JP1 for both the COM port and the IRQ settings.

The example below illustrates specific jumper positions for both the COM port and the IRQ. At the bottom is a sample of how your jumper setting may appear after setting both the COM port and the IRQ.

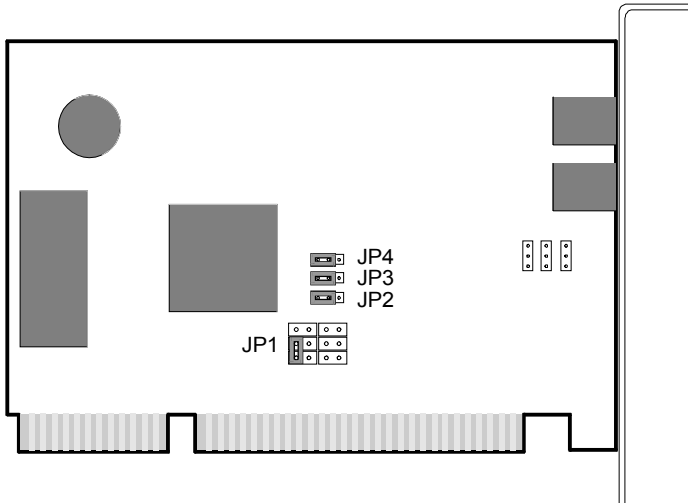
To Select a COM Port:	To Select an IRQ:
COM 1 03f8-03ff 	IRQ 2 
COM 2 02f8-02ff 	IRQ 3 
COM 3 03e8-03ef 	IRQ 4 
COM 4 02e8-02ef 	IRQ 5 

Example of Com 3-IRQ5



If your modem board resembles the one below, with the cylindrical onboard speaker located in the **upper lefthand corner**, the locations of jumper blocks JP1, JP2, JP3, and JP4 should appear the way they do below.

Jumper Locations



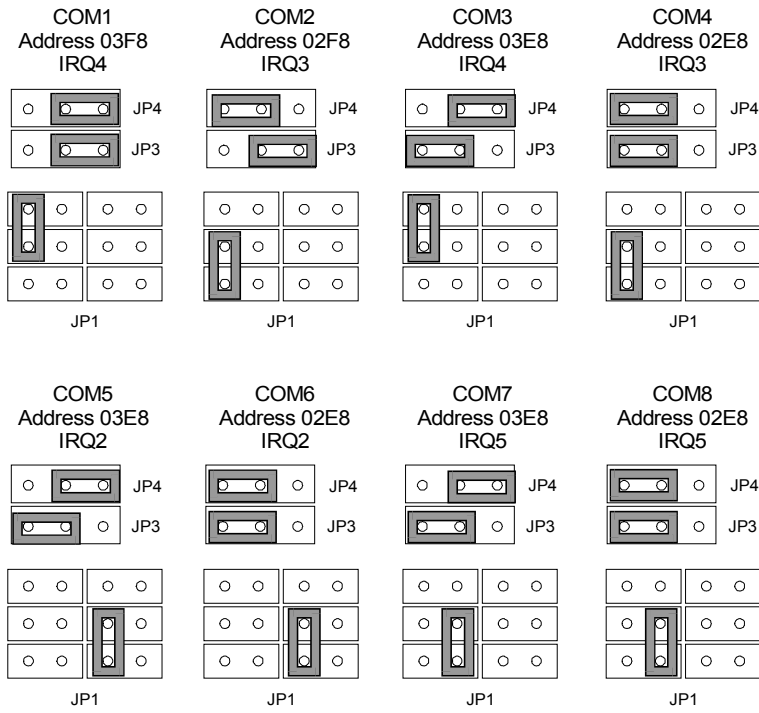
The jumper diagram above shows the default factory settings for your fax modem. The jumper JP2 is set for Plug-n-Play mode, which is used by Windows 95 and 98 computers.

Jumper	Function
JP1	Sets the IRQ
JP3, JP4	Set the port address
JP2	Selects either jumpered configuration or Plug-n-Play (default)

To disable the board's Plug-n-Play feature for Windows 3.1, 3.11, NT 4.0, and DOS installation, make sure the JP2 jumper is over the right and center pins.

Use one of the jumper combinations as shown in the following diagram to set COM1 through COM8. The JP1 setting determines IRQ, and the JP3 and JP4 settings determine the address of the fax modem. To set the appropriate COM port jumper combination, use the settings you determined earlier in this chapter. The fax modem is pre-set at the factory for COM 4, IRQ 3.

Jumper Settings

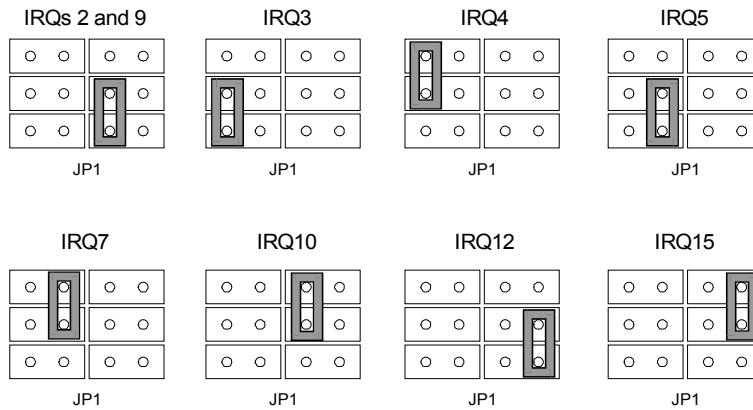


If you set your modem to one of the settings (COM1 to COM8) as shown above, you can proceed to *Installing Your Fax Modem*.

Additional IRQ Settings

The following table contains a summary of all the available IRQ settings. There is a small chance that you will need to use an IRQ other than 2, 3, 4, or 5 in systems that have many peripherals (such as a soundcard, CD-ROM, etc.).

IRQ Settings



Note: If you have chosen an IRQ of 5 or higher in Windows 3.1 or 3.11, you will need to set this IRQ in the Windows **Control Panel** as well. In the **Main** program group double-click on the **Ports** icon. Select the port (1, 2, 3, or 4) that you intend to use and click on **Settings | Advanced**. In the dialog box that appears, you can change the IRQ to your desired setting. Click on **OK** twice and choose not to restart Windows at this time. Close the **Ports** dialog box.