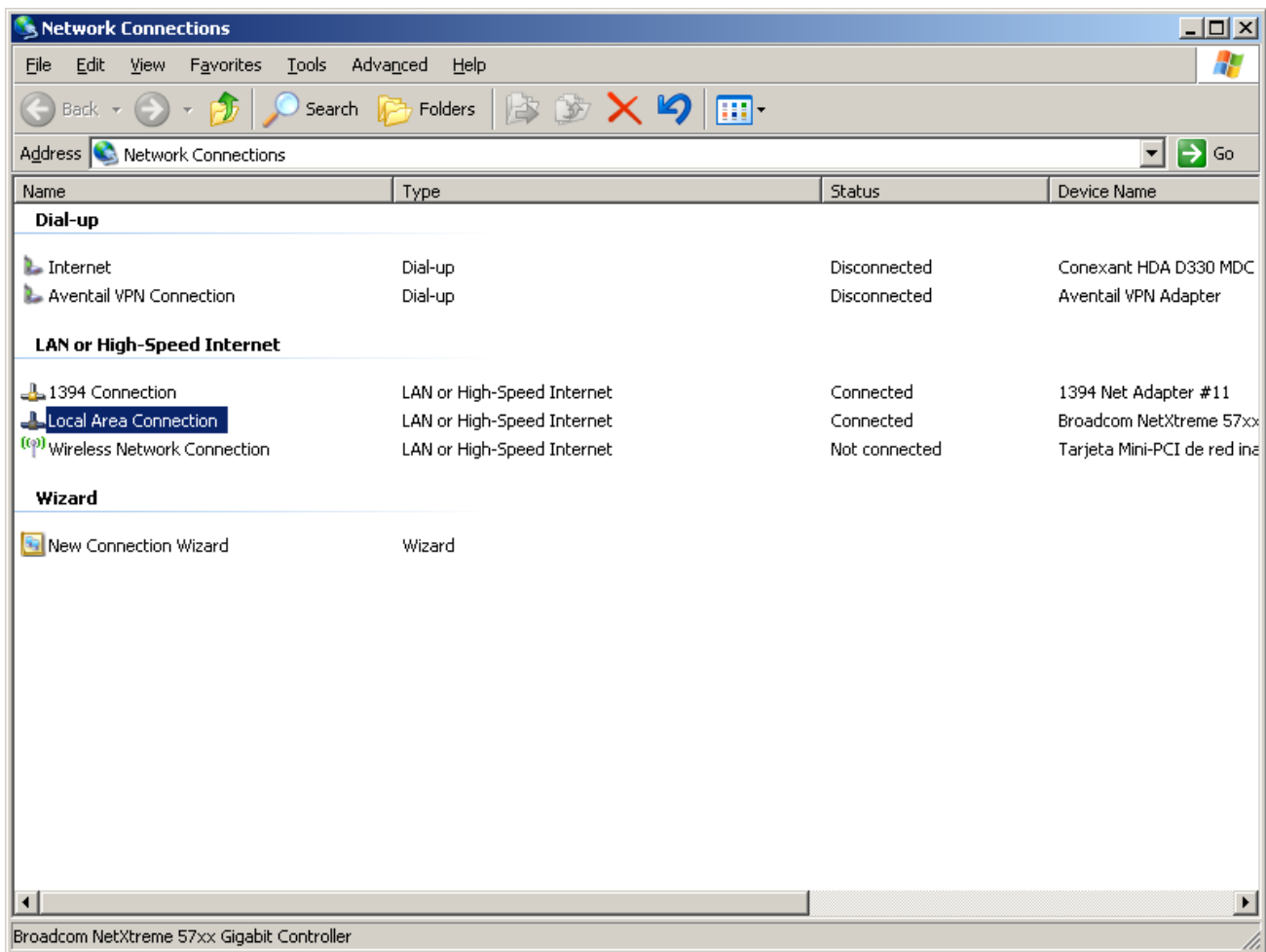


Ethernet setting in the PC (for Windows XP)

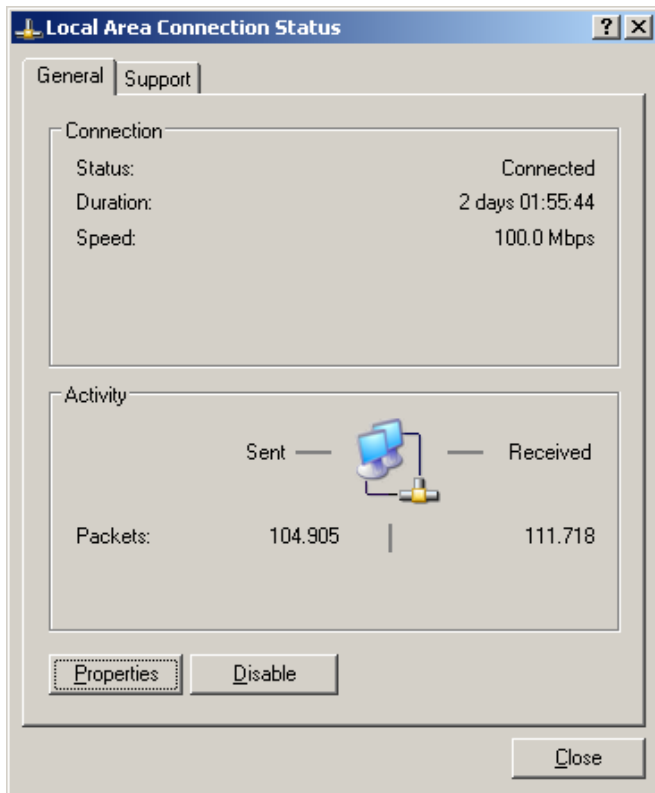
On the PC desktop screen, placing the cursor in [My Network Place] make a click with the right pad of the mouse.

After selecting [Properties] with the left pad of the mouse, will appear all the possible network connections available in the PC.

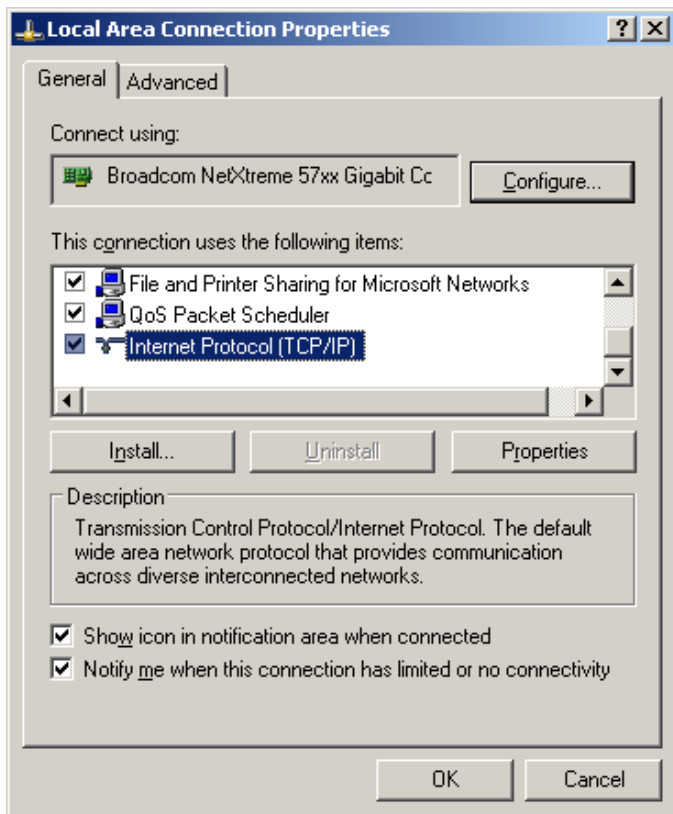
Select with a double click on the left pad mouse [Local Area Connection].



By selecting [Connecting Local Area Network] with a double-click the mouse, appears the display of the state of such a connection:



Select [Properties] and a list of different protocols of connection available with the card of local network will be shown.



Select [Internet Protocol (TCP/IP)] in the list and click on [Properties].:

The screenshot shows the 'Internet Protocol (TCP/IP) Properties' dialog box with the 'General' tab selected. The dialog box has a title bar with a question mark and a close button. Inside, there is a text box explaining that IP settings can be assigned automatically or manually. Two radio buttons are present: 'Obtain an IP address automatically' (unselected) and 'Use the following IP address:' (selected). Below the selected radio button, there are three text boxes: 'IP address:' containing '192 . 168 . 1 . 50', 'Subnet mask:' containing '255 . 255 . 255 . 0', and 'Default gateway:' which is empty. Below these, there are two more radio buttons: 'Obtain DNS server address automatically' (unselected) and 'Use the following DNS server addresses:' (selected). Below the selected radio button, there are two text boxes: 'Preferred DNS server:' and 'Alternate DNS server:', both containing dots. At the bottom right of the dialog box is an 'Advanced...' button. At the very bottom are 'OK' and 'Cancel' buttons.

Select the IP address and subnet mask adequate,

Example:

IP Address: 192.168.1.50
Subnet Mask: 255.255.255.0

Click on OK to confirm the configuration.

If the PC is already connected to a network (inside the company etc.), the IP Address and Subnet Mask of the CNC should be according to the network previously established.