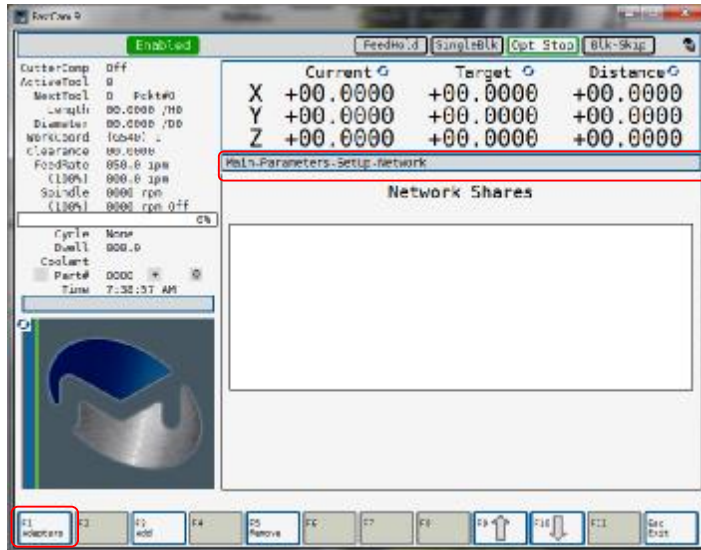


Setup for 9000 Control Networking

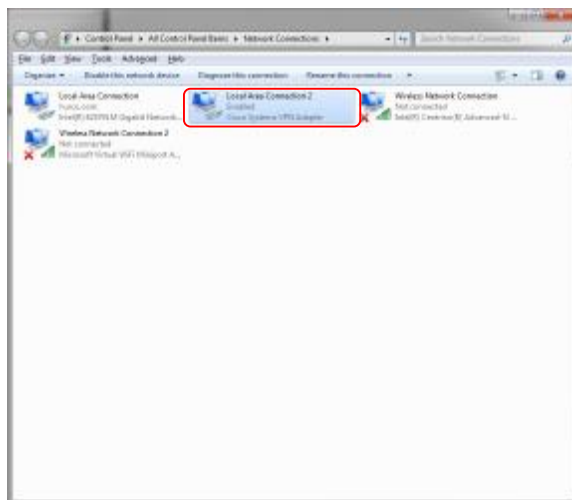


1. Accessing the Network page from the Main Menu:

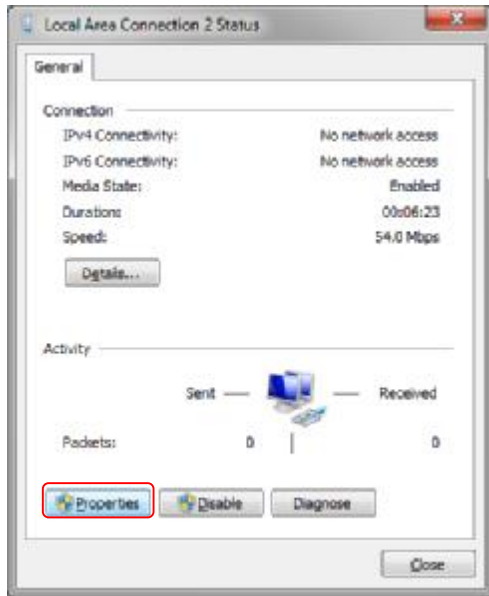
- F7 – Paramtrs
- F1 – Set Up
- User: PROTO3 > Enter
- Password: 3 > Enter
- F7 – Network

2. Accessing Adapter settings

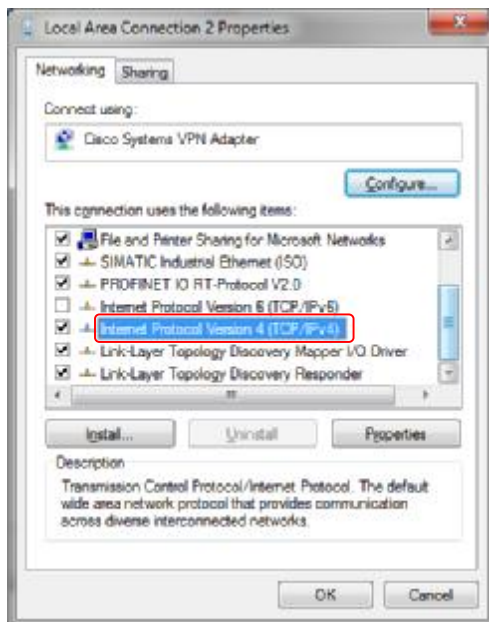
- F1 – Adapters



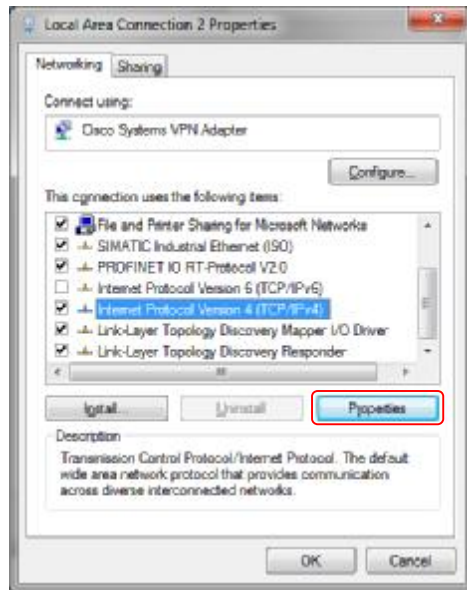
- Double tap on Local Area Connection 2



c. Select Properties

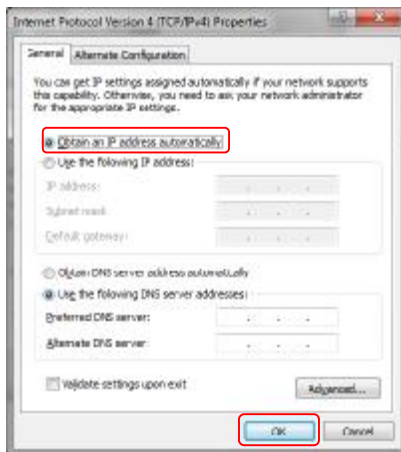


d. Use right side Slide Bar to move down and hilight "Internet Protocol Version 4 (TCP/IPv4)"

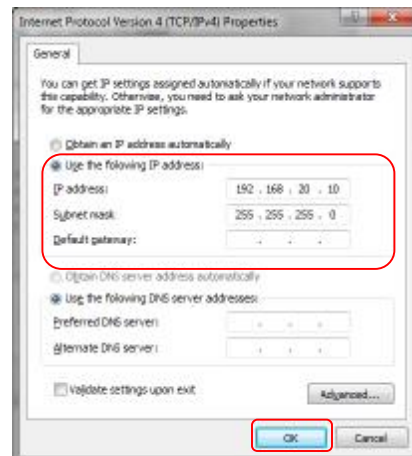


e. Select Properties

f. Determine if Dynamic or Static IP Addressing is used for your network:

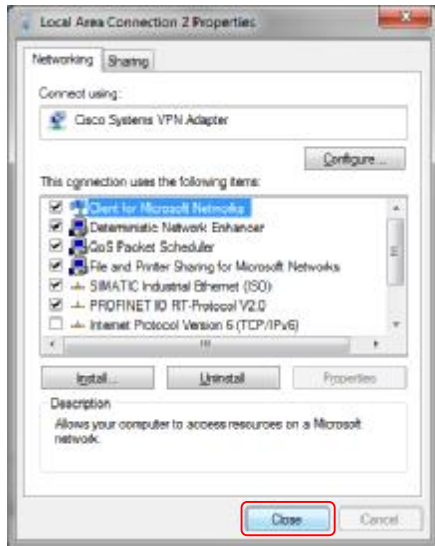


- For **Dynamic** select Obtain an IP address automatically
- Select OK



- For **Static** select Use the following IP address:
- Fill in the following settings (Settings may need to be obtained for your IT specialist)
 - IP address: ###.###.###.### (Reserved for this control)
 - Subnet mask: 255.255.255.0
 - Default gateway: ###.###.###.### (Only fill in if a gateway is used)
- Select OK

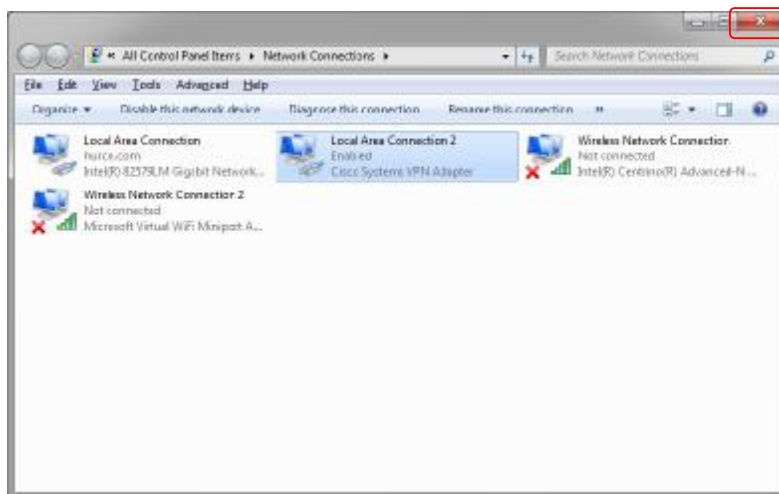
Setup for 9000 Control Networking Cont.



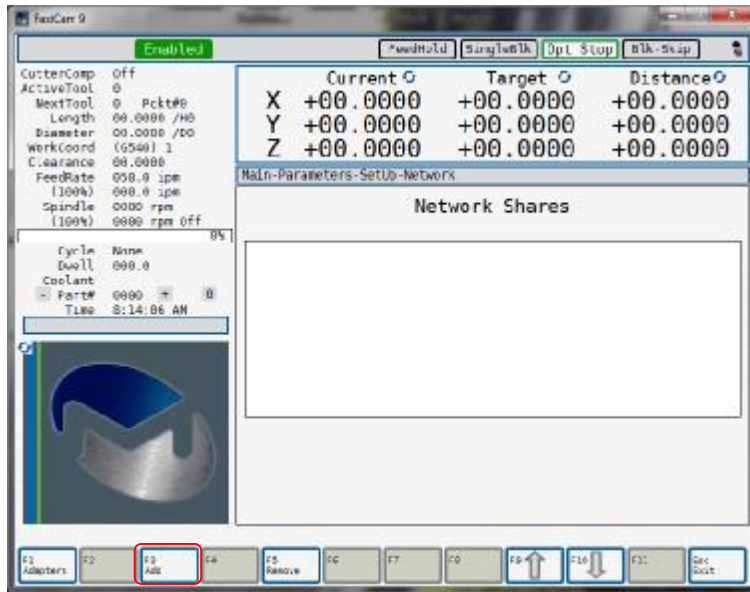
g. Select Close



h. Select Close

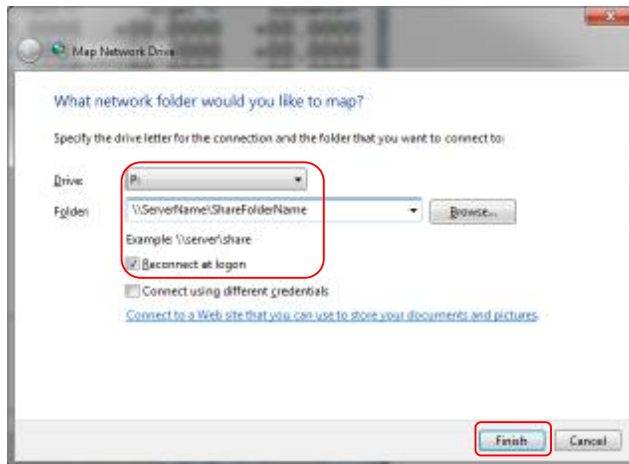


i. Select X to close the Network Connections window

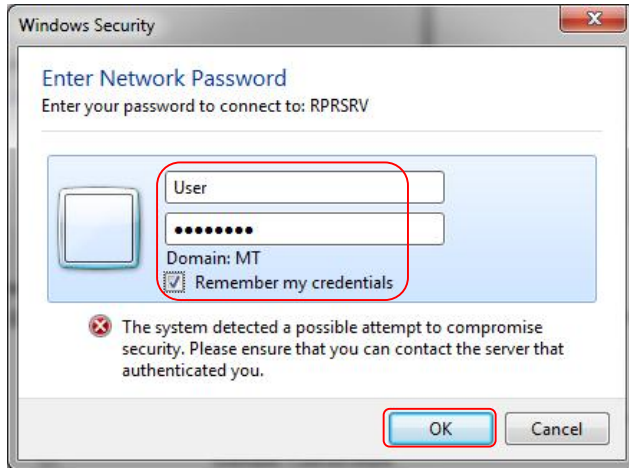


3. Mapping a networked Share folder

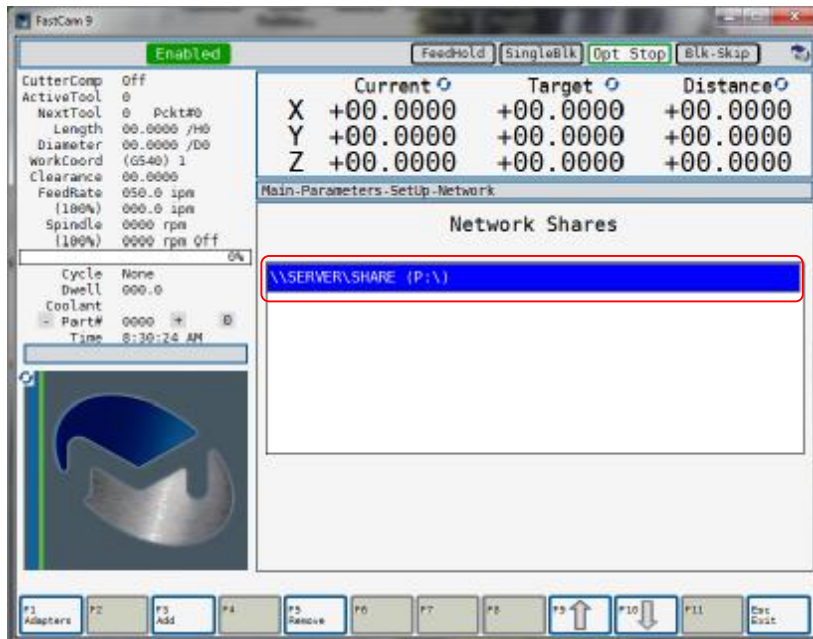
- a. F3 – Add



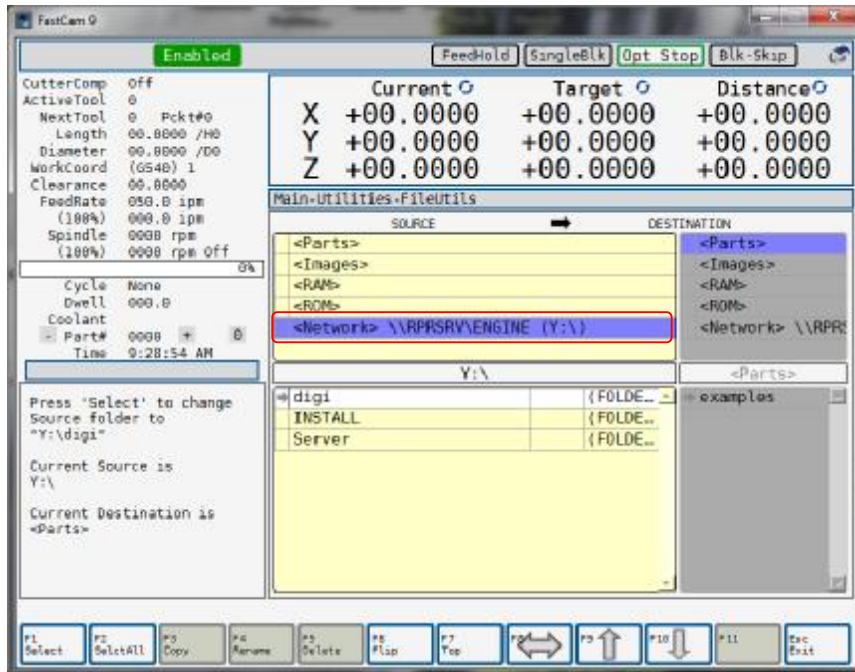
- b. Select a Drive letter
- c. Fill in the Folder path location info
- d. Select Reconnect at login (Control will attempt to automatically re-map drive at bootup)
- e. Select Finish



- f. Enter a User Name and Password for your network
- g. Select Remember my credentials (This allows the control to connect to the mapped drive at bootup without re-mapping)
- h. Select OK



- i. Your mapped network location is now listed in the Network Shares box



4. Verifying Networked Share folder is connected

- Esc back to the Main Menu
- F10 – Utility
- F5 – File Util
- The <Network> \\Server\\Share is now listed and can be selected from the Source or Destination lists

Completed !!!