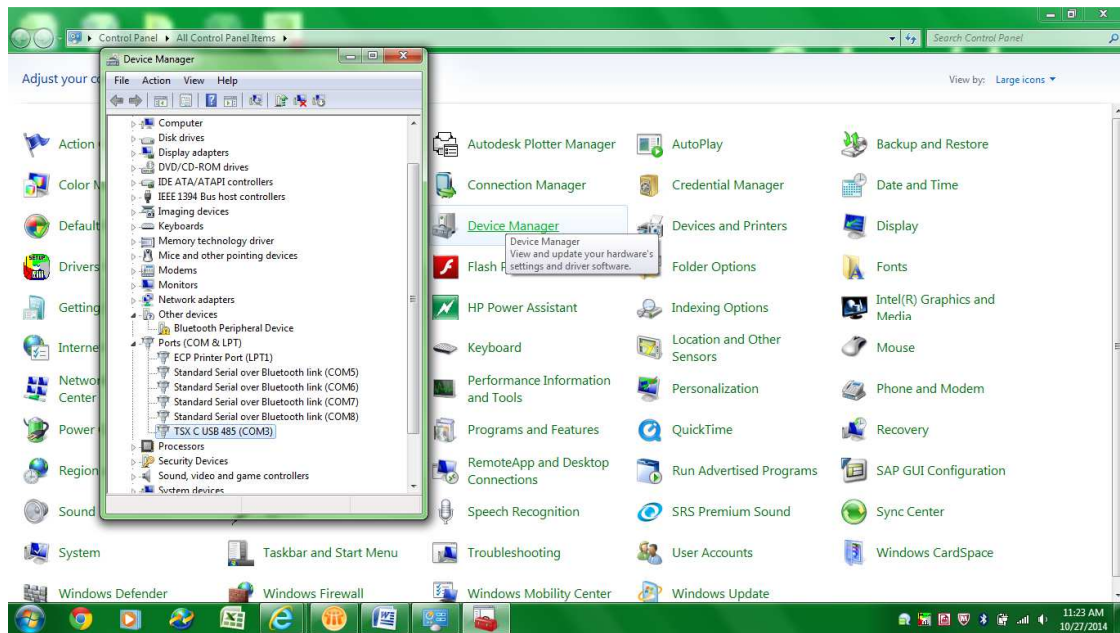
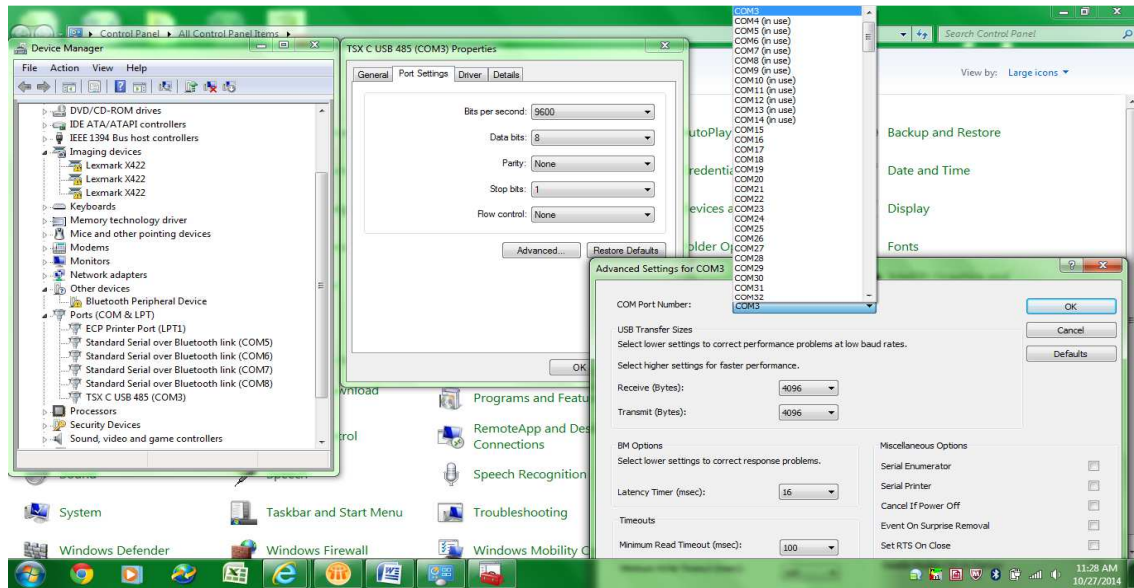


Step by step procedure to connect Tesys T through Somove Software.

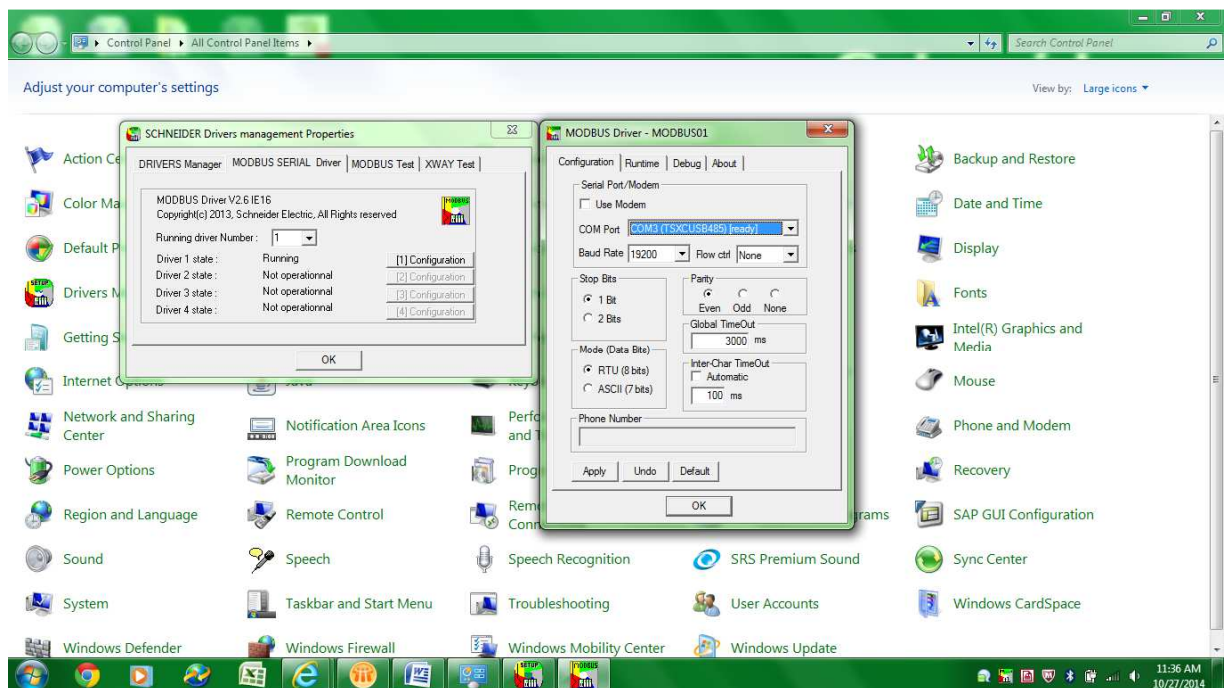
1. It is recommended to use the Somove software version 1.9.2 or 2.0 or latest available in Schneider website.
2. You can use the connection cable TCSMCNAM3M002P for connecting the Altivar VFD or Tesys T with Somove software
3. Connect the TCSMCNAM3M002P cable in USB port
4. Go to PC start ---> Control Panel ---> Device manager --->Port (COM). It should show TXSCUSB485(COM3) as shown in screen shot below.



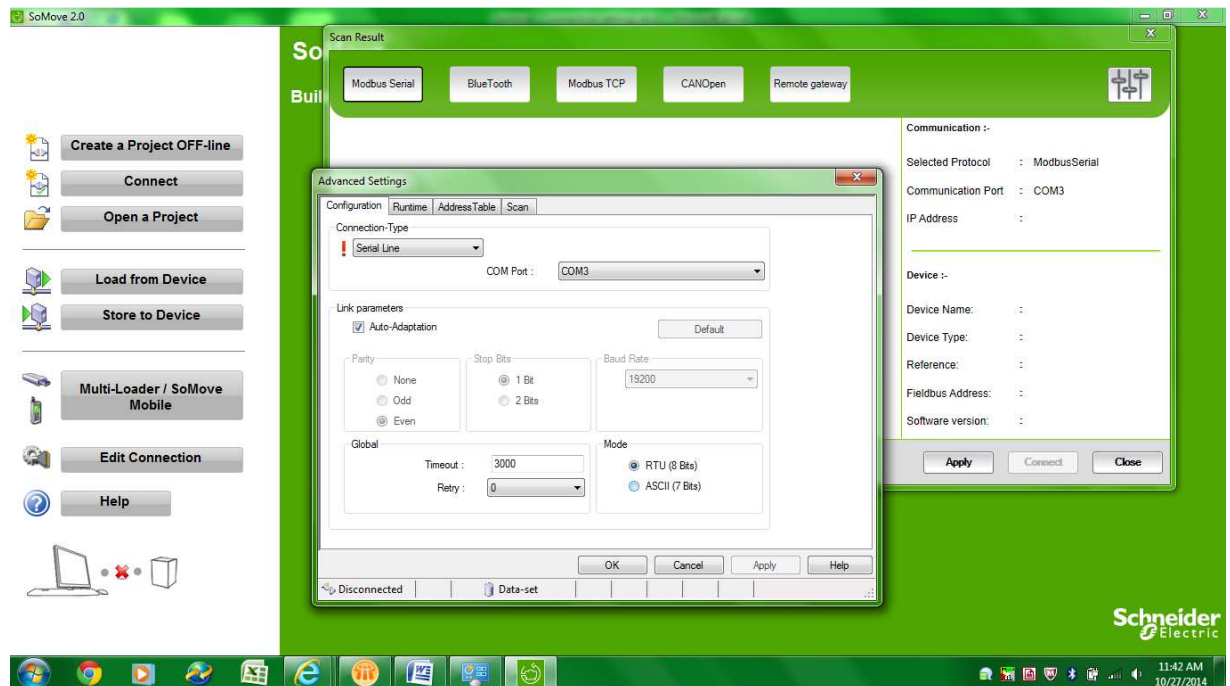
5. If COM 3 is assigned for other purpose, the cable also can be assigned to any of the COM port as shown screen shot below.



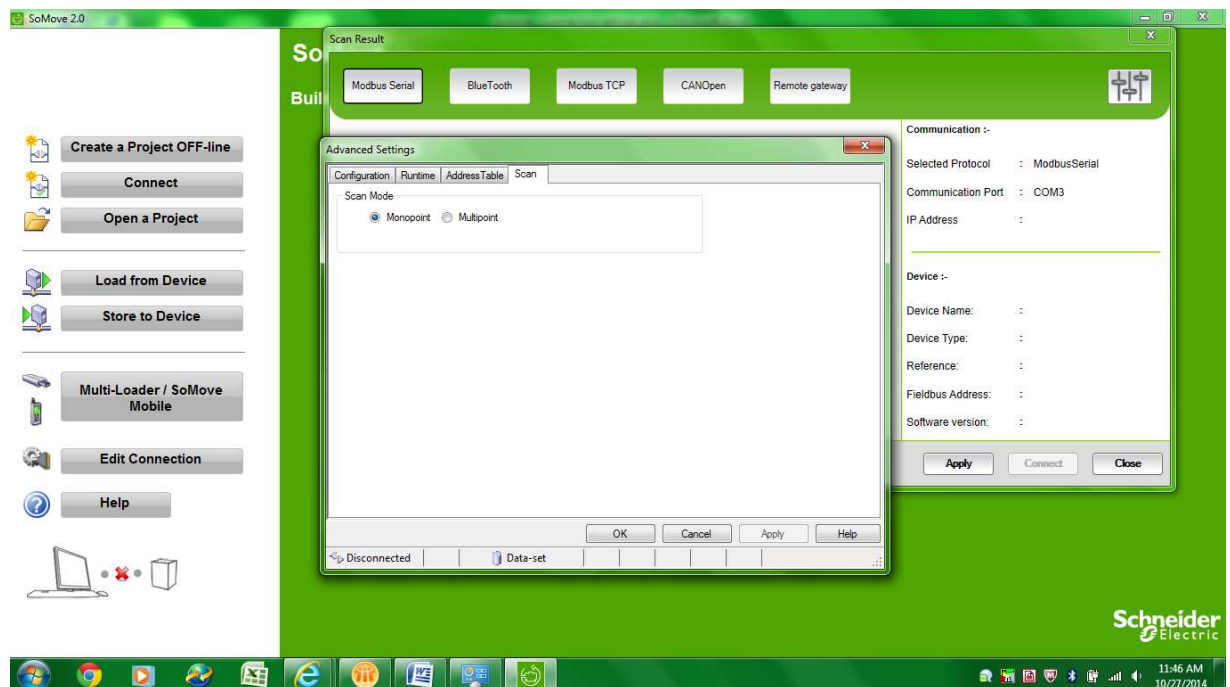
6. Go to PC start ---> Control Panel ---> Driver manager --->Modbus Serial Driver ---> (1)Configuration. The setting should be as shown in screen shot below.



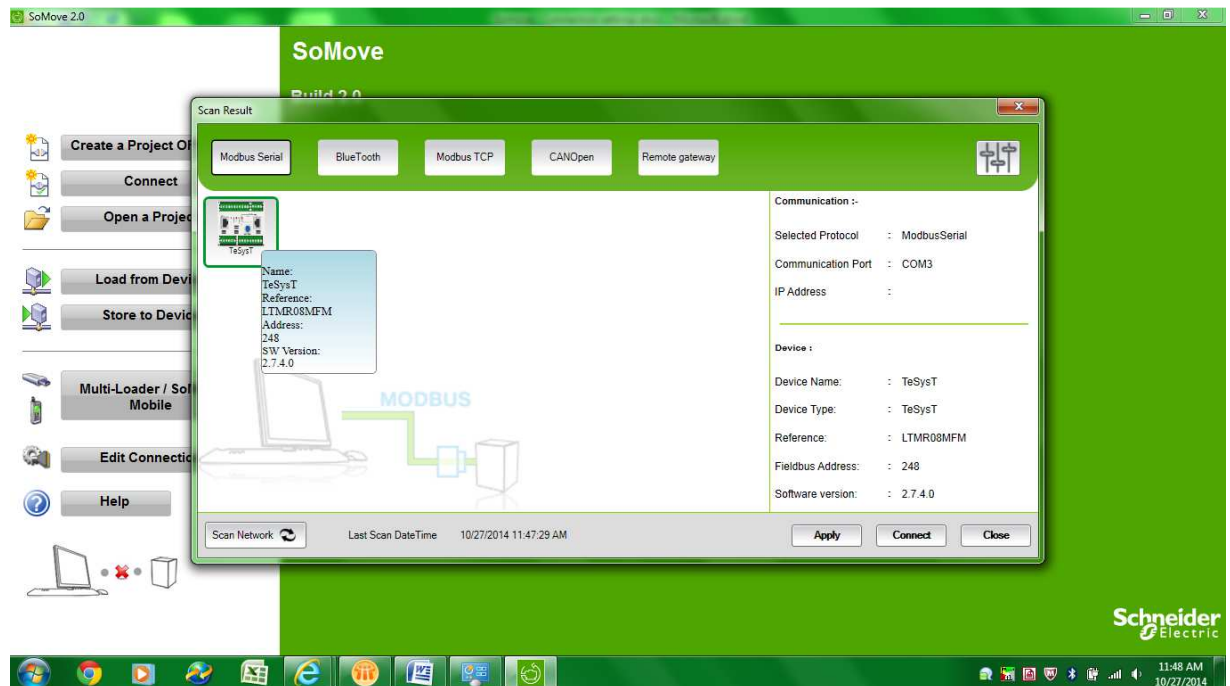
7. Open Somove software form start ---> Click on Edit Connection ---> Press Modbus Serial ---> Press Advanced Setting -----> check the settings are as shown in screen shot below.



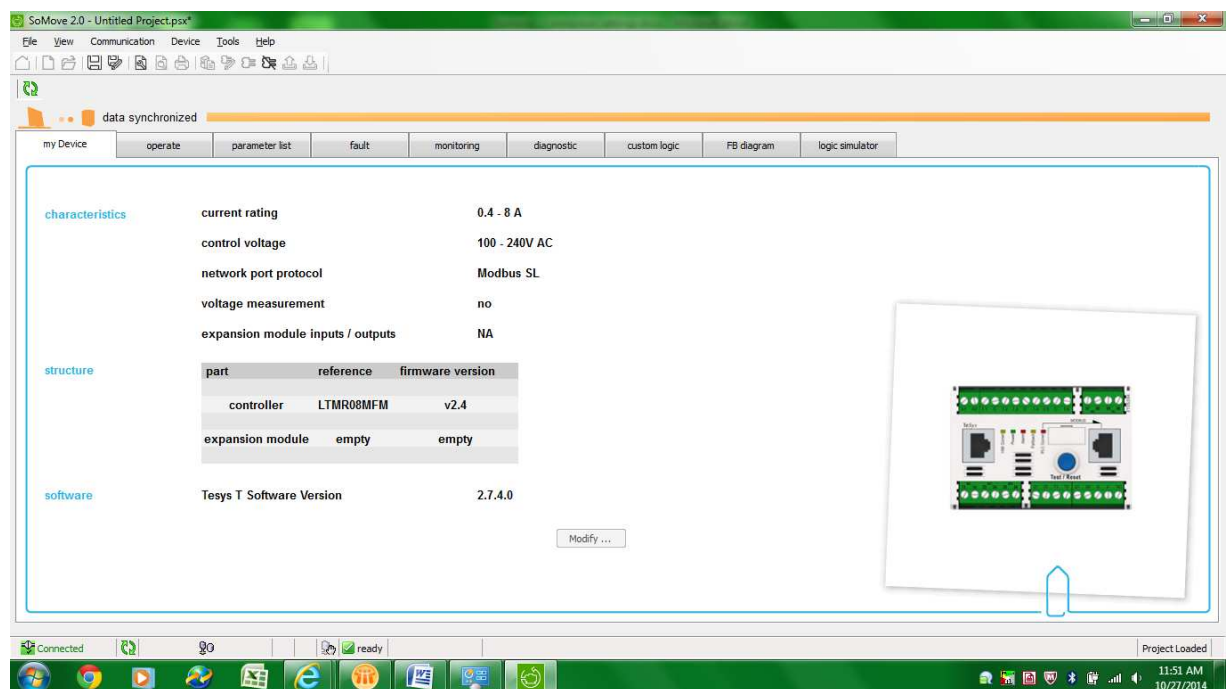
8. The Scan mode should be Monopoint as shown in screen shot below.

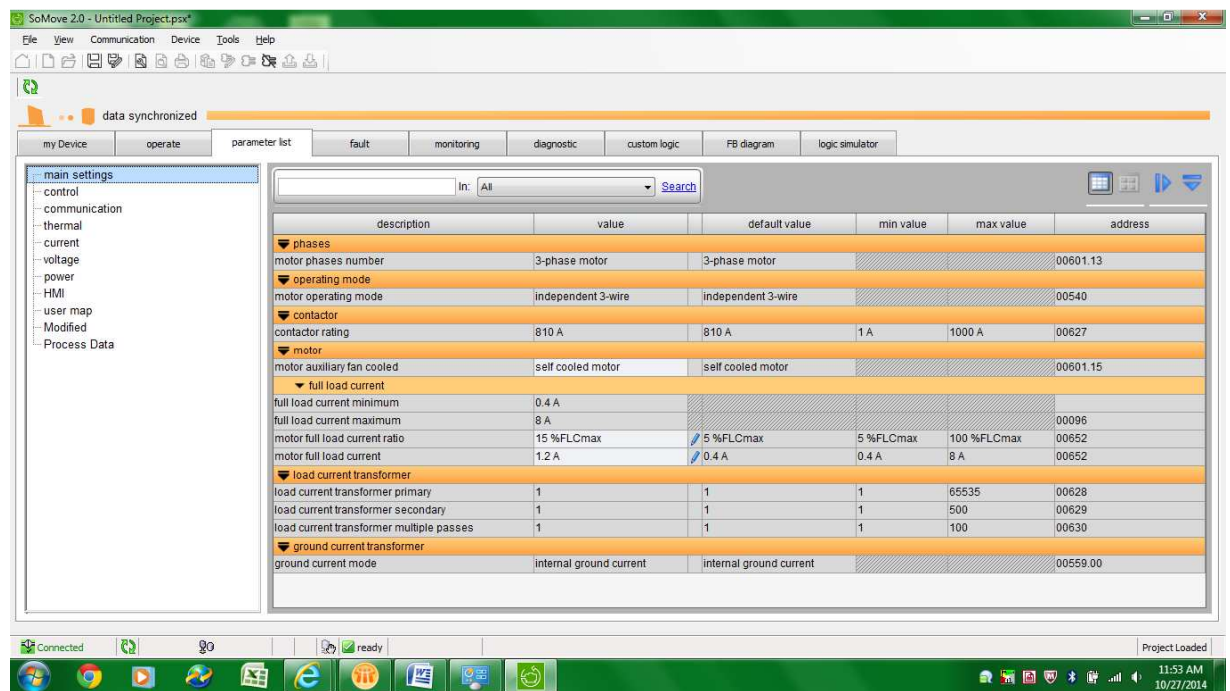
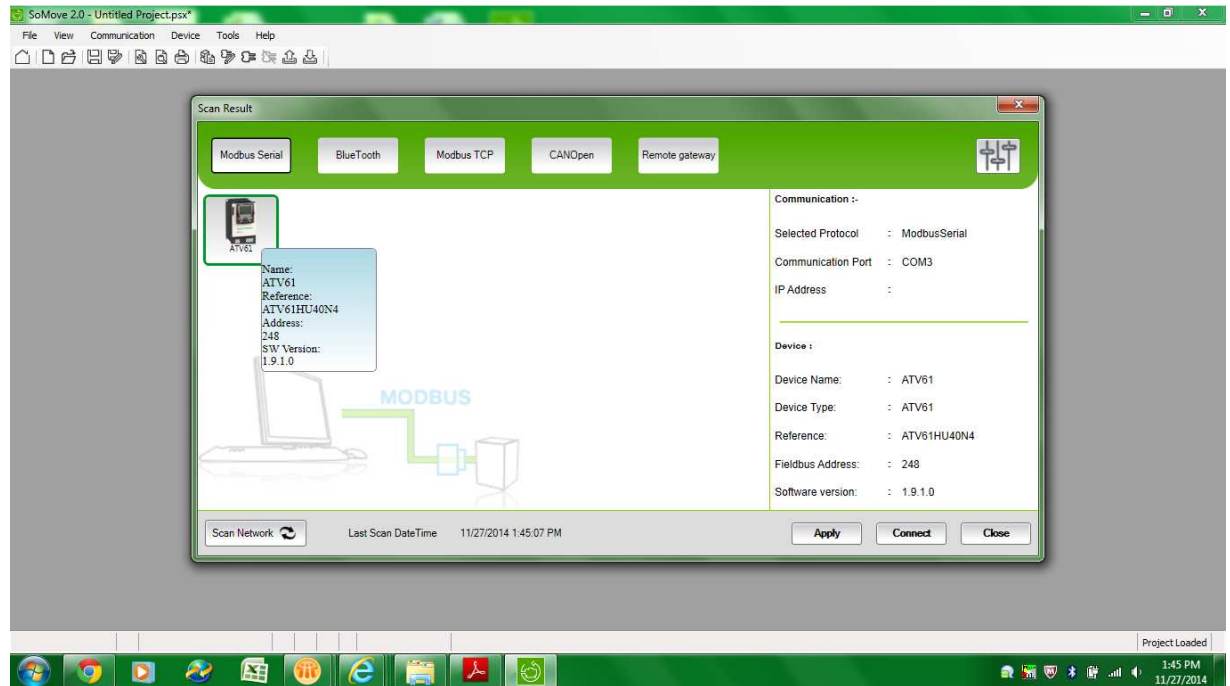


9. Connect the cable RJ45 connector in to LTME/HMI port available in Tesys T. Power on the control supply to Tesys T
10. Somove ---> Edit Connection ---> Scan Netowrk – You will find as like the screen shot below.



11. Select the Tesys T displayed and presses “Connect”. Now the Tesys T will get connected with Somove to do the programming and monitoring.





We believe above information will help you to solve the connection problem.

