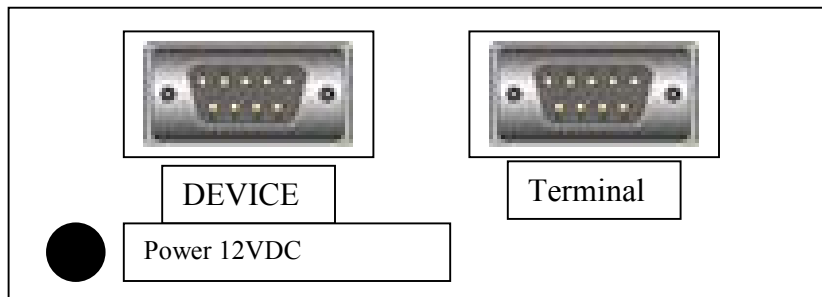


MITSUBISHI ELECTRIC

INSTALLING MITSUBISHI'S NETCOM PRODUCT

1. Connect the black cable, provide in the box, to the NetCom system. Make sure that you connect the NetCom cable to the DB9 on the NetCom labeled DEVICE. Do not connect the cable to the Terminal DB9.



2. Connect the other end of the NetCom cable to the DB9 located on the back of the UPS system. This port is referred to as the RS232 port in the 7011A Series Owner's Manual. There is only one male DB9 port.
3. Connect the AC power supply to the port labeled "Power 12VDC" on the NetCom. Plug the AC plug into an 120V AC outlet. The red E/L light on the front of the NetCom should be lit.
4. Make sure that both of the white dip-switches located on the front of the NetCom are in the up position. "Off"



5. Plug your Ethernet cable into the Network port on the NetCom system. The green E/L on the NetCom should flicker.

Everything is Up and running if the lights are lit.