

E Installing a Power Module

The LPM30 will accommodate a large variety of 486 processors. When installing a 5.0V processor, locate J22 on your system board (see Figure 2-1) and configure it as shown below (Figure E-1).

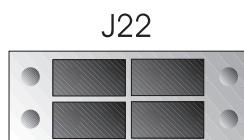


Figure E-1 Configuring Jumper J22

To configure your system board for a 3.3V or 4.0V processor, you will need to order a Power Module. If you do not have one, contact Micronics' Customer Service department at (510) 651-2300.

To install a Power Module, remove all jumpers from Jumper J22 and install it as shown below (Figure E-2).

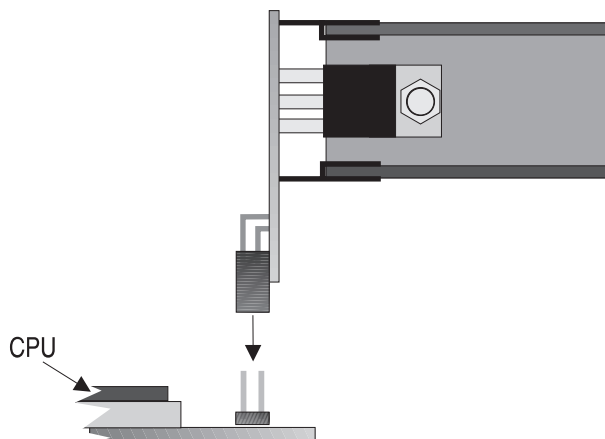


Figure E-2 Installing a Power Module

After you have installed the Power Module, secure it with a tie strap (Figure E-3) and your installation is complete.

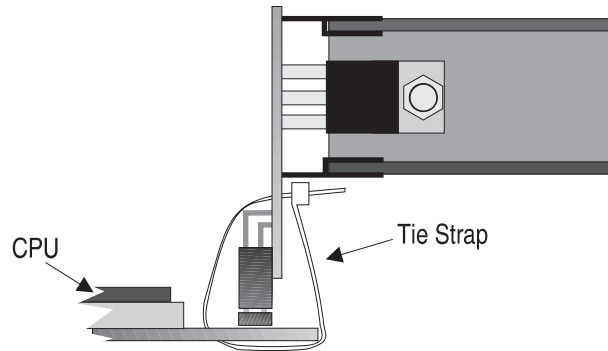


Figure E-3 Securing the Power Module