

Micro 1000/TGA PCI Interface Solution & PowerStar 5 Installation

Follow the steps outlined below for successful installation of PowerStar 5 and the PCI Interface solution.

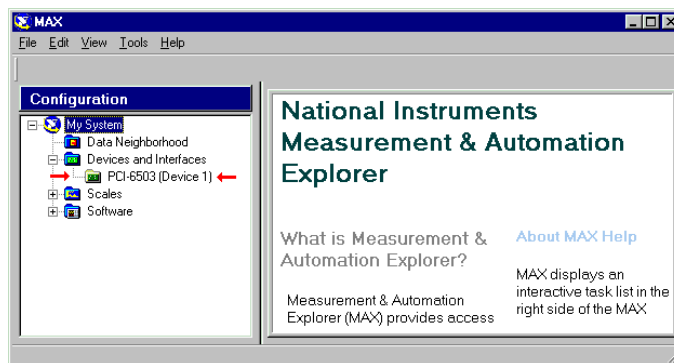
Step 1 - National Instruments NI6503 Interface Module

Install your 6503 PCI/PCMCIA Interface Module as specified in the National Instruments supplied Installation Guide.

Step 2 – PowerStar 5 Configuration

Determine the device number assigned by the operating system to the NI6503 Interface Module.

To determine the device number, use the Measurement & Automation Explorer supplied with your 6503 DIO Module. Open the Devices and Interfaces node and note the Device number assigned to it.



Once the device number has been found open the file **PS5.INI** in your windows directory (WINNT for Windows NT users) and add the following:

[Interface]
DIO=<Device Number>
(For Example: **DIO=1**)

Step 3 – Connect to the System

Connect the supplied ribbon cable from the 6503 Module to the PCI Interface Adapter Module, then connect the supplied 25 D type Micro Interface cable from the PCI Interface Adapter Module to the Test System.

