



PCMCIA-FBUS SERIES 2 BOARD UPGRADE ORDER

For U.S. Customers

CUSTOMER INFORMATION

Name _____ Title _____

Company _____ Dept. _____

(Cannot be delivered to a PO Box)

Address _____ Mail Stop _____

City _____ State _____ Zip _____

Phone _____ Fax _____

UPGRADE OPTION

Please check:

Option 1 – Order upgrade PCMCIA-FBUS Series 2 board. Return your existing PCMCIA-FBUS board along with this order form. Your new PCMCIA-FBUS Series 2 board will be shipped to you upon receiving your trade-in board and this form.

Option 2 – Order upgrade PCMCIA-FBUS Series 2 board. Return your existing PCMCIA-FBUS board and this form after receiving the new PCMCIA-FBUS Series 2 board. Upon receiving the trade-in board and this form, your account will be credited \$600 for 1-port board or \$720 for 2-port board.

INSTRUCTIONS

Steps:

1. Fill out the *Customer Information* section and select Option 1 or Option 2 from the *Upgrade Option* section.
2. Select the PCMCIA-FBUS Series 2 board to which you would like to upgrade from the list in the *Hardware Upgrade Options* section. Find the part number for this board and your operating system by visiting ni.com/catalog. For example, the PCMCIA-FBUS/2 Series 2 part number is 777282-02.
3. Call National Instruments at (512) 683-0100 to place your order. Please indicate the part number of the board to which you are upgrading (Step 2) and the part number for the upgrade option you chose – 886999-01 for Option 1 or 886999-02 for Option 2.
4. For Option 1, please fill in the OE number and P.O. number in the *Order Information* section. Then ship your board with a copy of this form to the address below. Your upgrade board will be shipped to you upon receiving your trade-in board and this form.
5. For Option 2, please fill in the OE number and P.O. number in the *Order Information* section. Return your trade-in PCMCIA-FBUS board and a copy of this form after receiving the upgrade board.

Ship-to address:

National Instruments Attn: Upgrade Department 11500 N. Mopac Expwy
Austin, TX 78759

