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Experiment 4 PICLab project board

Page 2 Microtronics Pakistan | www.electronicspk.com| PIC Lab II Manual [2] ongratulations on purchase of PIC Lab-II development board. The board supports most com- monly used 40 Pin Mid range PIC microcontroller units, and has on-board many commonly used peripheral devices.

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PICLAB Programmer only. Allows selection of various PIC options. Device: selects the PIC in use (16F83, 16F84, 16F84A, 16F627 or 16F628). Clock: the target-board clock frequency when programming PICs for boards other than PICLAB. Take care that you don't select a faster clock than the PIC you are using can work at (the

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MPLAB® IDE Quick Start Guide DS51281D-page 2 2004 Microchip Technology Inc. 1.1.3 Components of a Microcontroller The PICmicro MCU has program memory for t he firmware, or coded instructions, to run

Home - PIC

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MadLab PICLAB Manual

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