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address of the first element of the array in HL pair

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The 8085 microprocessor includes six registers, one accumulator, and one flag register, as shown in Fig 1. In addition, it has two 16-bit registers: the stack pointer and the program counter. The

8085 has six general-purpose registers to store 8-bit data; these are identified as B, C, D, E, H, and L as shown in Fig 1.

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Properly connect the 8085 microprocessor kit with power supply terminals. Laboratory Experiments

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PREPARATION OF RECORD This Lab Manual contains the programs of 8085 and its interfacing mentioned in the syllabus of microprocessor lab. Aim/Title of the experiment is also given at the beginning of each experiment. Once the student is able to write the program as per the algorithm.

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assembly language program to find the square root of an 8 bit number for 8085 microprocessor PROGRAM MVI C,01 MVI E,01 LDA 4200 LABEL:SUBB...

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3. While coming to the lab bring the lab manual cum observation book, record

etc. 4. Take only the lab manual, calculator (if needed) and a pen or pencil to the work area. 5. Before coming to the lab, prepare the prelab questions. Read through the lab experiment to familiarize yourself with the components and assembly sequence. 6.

Microprocessors and Microcontrollers lab Dept of ECE

8085 Micro Processor is a single board Microprocessor training/ Development Kit configured around the most widely used Microprocessor of todays world. Based on 8085 Microprocessor, it can be used to train engineers to control any industrial process and to develop

software for 8080 and 8085 based systems.

Experiment No:- 1

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PORT B PORT C CWR F0 F1 F2 F3 OUT PUT WAVEFORM: Toff T CALUCLATIONS: Duty cycle=70%,f=1kHz,T=1/f=1m sec D=Ton/T 0.7=Ton/1m sec Ton=0.7msec, T=Ton+Toff There fore Toff=0.3m Sec (i) Ton(delay)=0 ...

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