

EXPERIMENT-1

- **AIM:** Familiarization of different keys of 8085 microprocessor kit and its memory map.
- **APPARATUS:** 8085 kit.
- **DIAGRAM:**

Reset	VCT INT	Shift	C	D	E	F
RTG SI	INCD	DELD	8	9	A	B
DEL GO	INS BM	REL EXEM	4	5	6	7
STRG PRG	MEMO MEME	FILL	0	1	2	3

Keyboard of 8085 kit

- **THRORY:-**

KEYBOARD DESCRIPTION:

Vinytics 8085 kit has 28 keys and six-seven segment display to communicate with the outside world. As kit is switches ON, a message –'UP 85' is displayed on the display and all keys are in command mode.

The keyboard is as shown below:

- **RESET:-** Reset the system.
- **VCT INT:-** Hardware interrupt via keyboard, RST 7.5.
- **SHIFT:-** Provides a second level command to all keys.
- **GO:-** To execute a program.
- **SI:-** To execute the program on single step mode.
- **EXREG:-** EXAMINE REGISTER; allows user to examine and modify the contents of different register.
- **PRE:-** Previous is used as an intermediate terminator in case of examine memory.
- **DEL:-** DELETE the part of the program or data with relocation, by one or more bytes.
- **INS:-** Inserts the part of the program or data with relocation, by one or more bytes.
- **B.M:-** BLOCK MOVE allows user to move a block of memory to any RAM area.
- **FILL:-** Allows user to fill RAM area with a constant.
- **REL:-** RELOCATES a program written for some memory area and to be transferred to other memory area.

Microprocessor Lab Manual With Theory

Fred Monaco



Microprocessor Lab Manual With Theory:

The Intel Microprocessors Barry B. Brey,1991 *16/32 Bit Microprocessors* Wunnava V. Subbarao,1991 An integrated practical introduction to 16 bit and 32 bit microprocessors using the Motorola 68000 family as examples for electronics engineering computer science and technology students *Introductory Circuit Analysis* Robert L. Boylestad,1990-02 Digital Electronics Through Project Analysis Ronald A. Reis,1991 An introductory text to digital circuits for beginning electronics students which provides coverage of basic digital concepts and includes 46 actual digital projects that illustrate concrete applications Coverage encompasses digital combinational and sequential logic circuits

PSpice and Circuit Analysis John L. Keown,1991 Program Interfacing 8086 8088 Goody,1992 Digital Fundamentals Thomas L. Floyd,1990 **Digital Experiments** David Buchla,1990 **Basic Technical Drawing** Phillip Sell,1991 Essential Mathematics for Electronics Technicians Fred Monaco,1991 Core text for the introductory mathematics course for beginning electronics technology students Computer Books and Serials in Print ,1985 **The New A+ Certification Training Guide** Charles J. Brooks,1998 **Electronic Devices and Circuits** Theodore F. Bogart,1990 Very Good No Highlights or Markup all pages are intact Statistical Process Control and Quality Improvement Gerald Smith,1991 **Principles of Biomedical Instrumentation and Measurement** Richard Aston,1990 A contemporary new text for preparing students to work with the complex patient care equipment found in today s modern hospitals and clinics It begins by presenting fundamental prerequisite concepts of electronic circuit theory medical equipment history and physiological transducers as well as a systematic approach to troubleshooting The text then goes on to offer individual chapters on common and speciality medical equipment both diagnostic and therapeutic Self contained these chapters can be used in any order to fit the instructor s class goals and syllabus The 68000 Microprocessor Family Michael A. Miller,1992 **A Handbook of English for Technical Students** Anne A. Panares,1992 **Subject Guide to Books in Print** ,1997 **The Technology Teacher** ,1995 *The AutoCAD Book* James M. Kirkpatrick,1992

Microprocessor Lab Manual With Theory Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has been apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Microprocessor Lab Manual With Theory**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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