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microprocessor — Address Bus Unidirectional Identifying peripheral or memory location - Data Bus Bidirectional Transferring data — Control Bus Synchronization signals Timing signals Control signal

~~Microprocessor architecture and its operations Lecture 2~~

Microprocessors and Applications - Dec 18 Electronics Engineering (Semester 4) Total marks: 80 Total time: 3 Hours INSTRUCTIONS (1) Question 1 is compulsory. (2) Attempt any three from the remaining questions. (3) Draw neat

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diagrams wherever necessary. 1. Answer the following questions:

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Microprocessor can be performed floating point number in few milliseconds. Microprocessor is generic product, means it can be used in various electronic processing devices with pre-programmed for performing to specific task.

Microprocessor helps to provide accessibility for controlling of couple of equipments with in time sharing.

~~What is Microprocessor – Types, Application, Evolution –~~

The use of microprocessor in toys, entertainment equipment and home applications is making them more entertaining and full of features. The use of microprocessors is more widespread and popular. Now the Microprocessors are used in : Calculators; Accounting system; Games machine; Complex Industrial Controllers; Traffic light Control; Data acquisition systems

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Microprocessor Applications. A microprocessor makes daily life easier because of its low cost, low power, small weight, and vast application in every field. There are several applications of microprocessors. Some of the important applications are: Household Devices. The programmable

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thermostat allows the control of temperature at homes. In this system, a microprocessor works with the temperature sensor to determine and adjust the temperature accordingly.

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Sample EE6502 Microprocessors and Microcontrollers

Important questions: 1. What are the flags available in 8085 processor? (BT-1) 2. Explain the function of program counter in 8085 microprocessor. (BT-4) 3. Give the control and status signals of 8085 microprocessor and mention its need. (BT-2) 4. Explain the following signals of 8085: RST 7.5, READY. (BT-4) 5.

~~EE6502 Microprocessors and Microcontrollers Important ...~~

Give the power supply & clock frequency of 8085 A microprocessor is a multipurpose, programmable logic device that reads binary instructions from a storage device called memory accepts binary data. As input and processes data according to those instructions and provides result as output. The power of 8085 is +5v and clock frequency in 3MHZ.