

PROGRAMMABLE THE INTERFACE 8251A

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Keyword : interface 8251A

Abstract:

Communication is the process of sending information from one place to another, how the delivery of information have their own modes and methods. With the computer the way of sending information is also adjusted to the principles and workings of the computer.

But computers can not perform data transmission without a tool that can make it able to carry out the process of data transfer. One of these tools is the IC is an IC 8251A USART (Universal Synchronous / Asynchronous Receiver Transmitter) is IC that is used to implement the information delivery process using serial synchronous / asynchronous.

The advantage of using this chip is its ability to be programmed (programmable) in accordance with the procedures contained in IC programming this 8251A.

Bibliography: 3 (1992 – 1995)

