

RESEARCH AND APPLICATION OF AVR MICROCONTROLLER FOR DISPLAYING TEXT ON LED MATRIX

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Abstract: The project includes the following content: An introduction to the actual development of electronic science and technology, where the parallel development of hardware and software has brought great benefits to human life. Reasons for choosing the topic - Purpose of the topic - Survey of the problem. Chapter 2: Introduction to the components used in the project, including: Atmega 16, shift register IC 74HC595, 8x8 LED matrix... Chapter 3:

Keywords: APPLICATION OF AVR MICROCONTROLLER IN DISPLAYING TEXT ON LED MATRIX, AVR, LED

References

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