

LEARNING C PROGRAMMING FOR 8051 AND APPLICATION IN DESIGNING A TEMPERATURE MEASUREMENT SYSTEM DISPLAYED ON LCD

nan

Abstract: INTRODUCTION Nowadays, applications of microcontrollers have deeply penetrated into human daily life and production. The current reality is that most household electrical devices now feature microcontrollers and microprocessors. The application of microcontrollers in system design reduces design costs and lowers product prices while enhancing the stability of devices and systems. There are many microcontroller families on the market:

Keywords: C PROGRAMMING, 8051, APPLICATION DESIGN OF TEMPERATURE MEASUREMENT SYSTEM DISPLAYED ON LCD, LCD

References

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