



HT46XX ADG MCU. the application in the cooker

By CHENG ZHI // CUI YI HAN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping , Free Tracking number will be provided after the shipment. Paperback. Publisher: Beijing Aerospace University Press Pub. Date :2007-11-01. microcontroller technology by exploring the application described in the cooker in the principles and application of SCM technology. Model selection on the market more widely used Holtek MCU. This book first induction and microcomputer technology to do the whole introduction. and then were involved in single-chip technology on the cooker clock. interrupt processing . ADC. PWM induction program design and content of a presentation. In order to facilitate the reader is relatively simple under the conditions of learning. a special advantage of Holtek s HT-IDE. development environment. the virtual device technology in the relevant simulation program designed for the reader on a PC for debugging. In addition. the book also provides relevant exercises and experimental guidance. Programming with C language-based. and supported by assembly language programs for the control for easy learning. Single-chip technology as a learning book entry books. but also as a tertiary course related materials. Contents: Chapter 1 Getting Started 1.1 Induction Technology 1.1.1 Development 1.1.2 appliance MCU control from hardware control to the technical specifications 1.2 1.1.3...



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