

## Sunplus 16-bit Microcontroller Theory and Applications



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## SUNPLUS 16-BIT MICROCONTROLLER THEORY AND APPLICATIONS



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paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 332 Publisher: Beijing Aerospace University Press Pub. Date :2009-03. book is mainly mediated Shaoling Yang 16-bit micro-controller chip SPMC75 structure. working principle and then 1:3 applications. The book is divided into 11 chapters. focuses on single-chip structure. principles and instruction. program design. multi-function IO ports. clock and interrupt. ADC. synchronous and asynchronous serial interface development system profiles. the use of the development board. Which focuses on the multi-capture compare module. BLDC (motor-driven location-specific detection interface). two-phase incremental encoder interface. can produce a variety of PWM motor drive waveform generator. and other special hardware modules. This book can serve as institutions of higher learning SCM curriculum training materials. also available in electronic technology. computer applications and development scientists and engineers to learn information. Contents: Chapter 1 Overview of Sunplus spmc75f2413a 1.2 1.1 Brief characteristics of 1.380-pin qfp package 1.480-pin qfp package pin description 1.5 spmc75f2413a Description 1.6 spmc75f. 2413a spmc75 application Chapter 2 Architectural Overview 2.1 chip architecture 2.1.1 spmc75f2413a internal structure shown in Figure 2.1. 2 Table 2.2 peripheral hardware resources function module clock module 2.2.2 2.2.1 2.2.3 interrupt power saving mode reset management 2.2.5 General 2.2.4 2.2.6 io port timer pwm module 2.2.7 pdc0 and pdc12.2.8 tpm2 module 2.2.9 mcp3 and mcp4 compare match timer module 2.2.10 2.2.11 2.2.1 Time Base Module Four Satisfaction guaranteed, or money back.



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