
Errata

- High-power Consumption in Power-down Mode
- Limited Voltage Range/Frequency Operation Range

2. High-power Consumption in Power-down Mode

The power consumption in Power-down mode might be up to 500 μ A at 4.0V operating voltage.

Problem Fix/Workaround

Use ATtiny11 revision C.

1. Limited Voltage Range/Frequency Range

The voltage range is limited to 2.7V to 4.0V. The maximum operating frequency is limited to 2 MHz in the entire range.

Problem Fix/Workaround

Use ATtiny 11 revision C.



8-bit AVR[®] Microcontroller with 1K Bytes Flash

ATtiny11 Rev. B Errata Sheet

Rev. 1607A-12/99





Atmel Headquarters

Corporate Headquarters

2325 Orchard Parkway
San Jose, CA 95131
TEL (408) 441-0311
FAX (408) 487-2600

Europe

Atmel U.K., Ltd.
Coliseum Business Centre
Riverside Way
Camberley, Surrey GU15 3YL
England
TEL (44) 1276-686-677
FAX (44) 1276-686-697

Asia

Atmel Asia, Ltd.
Room 1219
Chinachem Golden Plaza
77 Mody Road Tsimhatsui
East Kowloon
Hong Kong
TEL (852) 2721-9778
FAX (852) 2722-1369

Japan

Atmel Japan K.K.
9F, Tonetsu Shinkawa Bldg.
1-24-8 Shinkawa
Chuo-ku, Tokyo 104-0033
Japan
TEL (81) 3-3523-3551
FAX (81) 3-3523-7581

Atmel Operations

Atmel Colorado Springs

1150 E. Cheyenne Mtn. Blvd.
Colorado Springs, CO 80906
TEL (719) 576-3300
FAX (719) 540-1759

Atmel Rousset

Zone Industrielle
13106 Rousset Cedex
France
TEL (33) 4-4253-6000
FAX (33) 4-4253-6001

Fax-on-Demand

North America:
1-(800) 292-8635
International:
1-(408) 441-0732

e-mail

literature@atmel.com

Web Site

<http://www.atmel.com>

BBS

1-(408) 436-4309

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