ATmega4809 Curiosity Nano

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Part Number: dm320115

Summary:

Take your next idea to market with a development board that you can keep in your pocket. With full program and debug capabilities, the ATMega4809 Curiosity Nano Evaluation Kit offers complete support for your next design.

The ATMega4809 microcontroller (MCU) broadens the effectiveness of real-time control systems with a combination of intelligent hardware peripherals alongside the

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📋 **Documents and Software**

🔍 **Overview**

☐ **Features**

☐ **Additional Resources**

☐ **Related Tools**

Documents and Software

Contains ▼ 🔍 Search term

› Documents

Curiosity Nano Base for Click boards Hardware User Guide
2/27/2019
2MB
☆

ATmega4809 Curiosity Nano Hardware User Guide
10/11/2018
2MB
☆

ATmega809/1609/3209/4809 - 48-pin Data Sheet
4/2/2019
1MB
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megaAVR 0-series Family Data Sheet
3/27/2019
2MB
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Curiosity Nano Base for Click boards Design Documentation
2/27/2019
9MB
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Curiosity Nano Base for Click boards Schematics
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3MB
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ATmega4809 Curiosity Nano Design Documentation
10/10/2018
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2/26/2018
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