ATtiny3217 Curiosity Nano Evaluation Kit

☆

Part Number: EV50J96A

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 ATtiny3217 Curiosity Nano Evaluation Kit offers complete support for your next design.
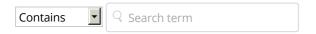
Use either Atmel Studio 7 or MPLAB X IDEs as a magnifying glass to look into your MCU and step through the debug. Free, easy-to-use graphical programming tools,   View More
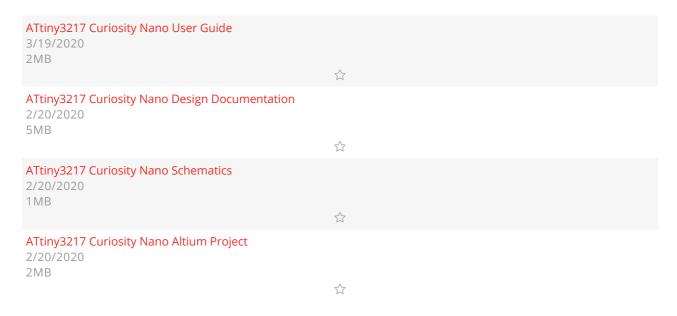
▤ **Documents and Software**

🔍 **Overview**

▫ **Features**

▫ **Additional Resources**

▫ **Related Tools**

Documents and Software

Contains ▼ | 🔍 Search term

› Documents

ATtiny3217 Curiosity Nano User Guide
3/19/2020
2MB
☆

ATtiny3217 Curiosity Nano Design Documentation
2/20/2020
5MB
☆

ATtiny3217 Curiosity Nano Schematics
2/20/2020
1MB
☆

ATtiny3217 Curiosity Nano Altium Project
2/20/2020
2MB
☆

This website uses cookies for analytics, personalization, and other purposes. Click to learn more. By continuing to browse, you agree to our use of cookies as described in our Cookies Statement.

Learn More | OK