

## Maxim Max038 User Guide

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### Maxim Max038 User Guide

Description The MAX038 is a high-frequency, precision function generator producing accurate, high-frequency triangle, sawtooth, sine, square, and pulse waveforms with a minimum of external components.

### MAX038 High-Frequency Waveform Generator - Maxim Integrated

The MAX038 is a high-frequency, precision function generator producing accurate, high-frequency triangle, sawtooth, sine, square, and pulse waveforms with a minimum of external components.

### High-Frequency Waveform Generator - Maxim Integrated

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### User Guides and Manuals - Maxim

user guides & manuals 3358 OneWireViewer User Guide Abstract: This User's Guide explains the OneWireViewer software program and how it can be used to evaluate the unique features of 1-Wire® and iButton® devices.

### OneWireViewer User Guide | Maxim Integrated

Maxim Integrated develops innovative analog ICs for the automotive, industrial, healthcare, mobile consumer, and cloud data center markets.

### Maxim Integrated - Analog, Linear, and Mixed-Signal Devices

MAXQ Family User's Guide • Real-Time Clock • 1-Wire® Bus Master • General-Purpose Digital I/O Ports 1.4 MAXQ10 and MAXQ20 Microcontrollers This user's guide covers both the 8-bit MAXQ10 and 16-bit MAXQ20 microcontrollers. The primary difference between the MAXQ10 andMAXQ20 implementations is the width of the internal data bus and ALU.

### MAXQ FAMILY USER'S GUIDE - Maxim Integrated

Abstract: This security user guide contains detailed information about the device function commands of the DS28E38 and instructions on how to download the full DS28E38EVKIT developer software. It must be used in conjunction with its corresponding data sheet which contains pin descriptions, feature overviews, and electrical specifications.

### DS28E38 Security User Guide - Maxim Integrated

The MAX038 is a high-frequency function generator that produces low-distortion sine, triangle, sawtooth, or square (pulse) waveforms at frequencies from less than 1Hz to 20MHz or more, using a minimum of external components. Frequency and duty cycle can be inde- pendently controlled by programming the current, volt- age, or resistance.

### High-Frequency Waveform Generator - Datasheet catalog

MAX038 Evaluation Kit \_\_\_\_ Maxim Integrated Products1 \_\_\_\_General DescriptionThe MAX038 evaluation kit (EV kit) is a high-frequencyfunction generator capable of producing accurate tri-angle/sawtooth, sine, and square/pulse waveforms upto 10MHz, using the supplied components.

### MAX038 datasheet(1/8 Pages) MAXIM | Evaluation Kit

I followed your links, but it seems that the only vendor is "Maxim Integrated Products". Is there any other company that produces MAX038 or its alternative? Not like most of the electronic components, which always have more than one manufacture, Max038 seems very unique and only has one vendor which is Maxim Integrated Products.

### alternative for MAX038 | All About Circuits

High-Frequency Waveform Generator, MAX038 datasheet, MAX038 circuit, MAX038 data sheet : MAXIM, alldatasheet, datasheet, Datasheet search site for Electronic ...

### MAX038 Datasheet(PDF) - Maxim Integrated Products

AVAILABLE MAX038 High-Frequency Waveform Generator General Description FeaturesThe MAX038 is a high-frequency, precision function ♦ 0.1Hz to 20MHz Operating Frequency Rangegenerator producing accurate, high-frequency triangle, ♦ Triangle, Sawtooth, Sine, Square, and Pulsesawtooth, sine, square, and pulse waveforms with aminimum of external components.

### High-Frequency Waveform Generator - Maxim Integrated Pages ...

MAX038 Datasheet(HTML) 2 Page - Maxim Integrated Products : zoom in zoom out 2 / 8 page. JU3 to allow the frequency to be adjusted. Verify. that there is a shunt on JU5. 4) Verify the shunts on JU1 and JU2 for a square-wave. output. Refer to Table 1 for alternate waveform. selections.

### MAX038 datasheet(2/8 Pages) MAXIM | Evaluation Kit

The MAX038 evaluation kit (EV kit) is a high-frequency function generator capable of producing accurate tri- angle/sawtooth, sine, and square/pulse waveforms up to 10MHz, using the supplied components. Output fre- quency and duty cycle are easily adjusted with on- board potentiometers.

### Not Recommended for New Designs

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