

Triangle To Sine Wave Shaper

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Close observation reveals imperfections in the sine-wave shape. This, unfortunately ... Let's continue our investigation with an analysis of a triangle wave: In this waveform there are practically no ...

More on Spectrum Analysis

What I'm interested in here is the shape of the ideal and actual output voltage waveforms! Hint: I strongly recommend building this circuit and testing it with triangle, sine, and square-wave input ...

Passive Integrator and Differentiator Circuits

the sine wave shape remains the same and the amplitude and offset I selected on the two potentiometers is consistent. The other waveforms are the same, square, triangle, sawtooth, random noise ...

Review: Unnamed Chinese DDS Function Generator

For example, the front panel controls allow the pitch of Oscillator 1 to be controlled by the keyboard (On/Off switch), the Output of the Sample & Hold module (slider), the shape ... wave shapes at ...

Korg ARP 2600 FS Semi-Modular Analog Synthesizer System

One advantage of a Sine wave created by DDS is that it can be generated at a wide range of frequencies and keep its same shape (low distortion). Just for fun and to demonstrate something that can ...

Direct Digital Synthesis (DDS) Explained By [Bil Herd]

This is the shape of the modulating waveform, and it affects the shape of the histogram that results when measuring jitter. Profile types include Gaussian, sine, square, triangle, random ...

Latest from Communications

So let's start by being clear on what the theorem is and how to prove it. The Pythagorean Theorem: Draw a square on each side of a right triangle (that is, a triangle with... Our need to understand our ...

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