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of waveform graphs, histograms, and associated noise analysis for ADC performance evaluation. Full specifications for the . AD4114 are available in the AD4114 data sheet, which must be consulted in conjunction with this user guide when working with the EVAL-



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AD4114SDZ.  
EVALUATION BOARD  
PHOTOGRAPH .  
24002-001. Figure 1.

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1.  $x_{PCF}$  IS THE  
INSTANTANEOUS  
WAVEFORM OBTAINED  
AFTER GAIN AND PHASE  
COMPENSATION.

+74,532,013 0xFB8E  
BB53 = -74,532,013  
CHANNEL

( $x_{PCF}$ ) WAVEFORM

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DATA RANGE WITH  
 $x\_GAIN = 1$  xP INPUT  
PIN xM INPUT PIN  
+0.1V +0.6V -0.4V  
15523-002 Figure 2.  
Maximum Input Signal  
with Differential  
Antiphase Input with  
Common Mode Voltage  
= 0.1 V, Gain = 1

## **ADE9000 Technical Reference Manual (Rev. 0) - Analog Devices**

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6.1.5 January 2012

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four oscillators that  
offers the typical

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analog waveforms and sample playback, extensive frequency modulation and a separate white and pink noise generator. Followed by two serial multimode filters and a drive module with several types and a four-band equalizer with shelf ... Collective User Guide ...

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For analog projects,

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the EE Board can be used as an oscilloscope and waveform generator. It also functions as a voltmeter that has additional access to user-programmable reference voltages. For digital projects, the EE Board can be used as a logic analyzer and digital pattern generator.

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The analog front end includes the ADG5207 multiplexer, ... This user guide will discuss how to operate the EVAL-SDP-CH1Z and the evaluation software to configure and collect data from the EVAL-CN0385-FMCZ Evaluation Board ... Select the Waveform tab to view the sampled channel's data or analysis results in non-sequencer



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## **Debugging**

WaveForms is our powerful multi-instrument software application. It seamlessly connects to our USB portable oscilloscope, logic analyzer, and function generator products such the Analog Discovery 2 and Analog Discovery Studio, the Digital Discovery, and the Electronics Explorer Board, with full Windows, Mac OS

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X, and Linux support.

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Virtuoso AMS  
Environment User  
Guide April 2004 5  
Product Version 5.3  
Preparing to Netlist  
User-Defined Functions  
...

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This document serves  
as the Oscilloscope and

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X-Y Plotting Virtual Instrument section of the User's Guide in the ALICE 1.3 Desktop software interface written for use with the ADALM1000 active learning kit hardware. ... This looks like a stair step waveform much like the output of the Digital-to-Analog converters used to generate the AWG output ...

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## **Plotting Virtual ... - wiki.analog.com**

Waveform Display and  
Edit Creating a

Standard Waveform

You can create a new  
waveform using the

Create Analog

Waveform dialog box.

1. Select Edit > Create  
Analog Waveform to  
open the Create Analog  
Waveform dialog box.

2. Use Function to  
select a waveform

type. Page 71

Waveform Display and

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Edit 6. Use Level to set parameters for Amplitude/Offset or High/Low.

## **TEKTRONIX AWG7082C QUICK START MANUAL Pdf Download ...**

Analog inputs can be measured at up to 200 kS/s per channel, so they are useful for waveform acquisition. Analog inputs are used in the NI ELVISmx Oscilloscope, Dynamic

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Signal Analyzer, and Bode Analyzer instruments. Note: NI myDAQ components may be changed or substituted without notice.

## **USER GUIDE NI myDAQ**

Using tools like the Waveform Measurement Tool and the Waveform Calculator, the user can perform sophisticated

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calculation with a combination of built-in or user-defined arithmetic (such as log, sin, cos) and logical (such as AND, OR, XOR) functions. The calculation results can be waveforms, vectors, or scalar values.

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