



June 27, 2012

CORRECTING and REPLACING Webcast: How to Read a Datasheet

Webcast scheduled for July 11, 2012, at 12:00 p.m. EDT

NORWOOD, Mass.--(BUSINESS WIRE)-- First graph, first sentence of release should read: July 11, 2012 (sted June 6, 2012).

The corrected release reads:

WEBCAST: HOW TO READ A DATASHEET

Webcast scheduled for July 11, 2012, at 12:00 p.m. EDT

[Analog Devices, Inc.](http://www.analog.com) (ADI) will broadcast "How to Read a Datasheet" on July 11, 2012 at 12:00 p.m. EDT. In this brand-new webcast we will talk about some basics of a typical datasheet, and how can the information it contains help designers select the right part for their design. We will take viewers through a typical datasheet and explain the full meaning behind many often misunderstood specs. Beginners and experienced design engineers alike will find this webcast helpful in selecting the right part for their application. The webcast is free and everyone is welcome to register at <http://seminar2.techonline.com/registration/distrib.cgi?s=1909&d=3931>

The Presenter

David Kress earned both his BSEE and MSEE for the Massachusetts Institute of Technology. David was first a designer of medical electronic equipment before joining Analog Devices in 1972 as an IC designer. For many years David led ADI's technical support team, and he is currently the Director of Technical Marketing.

About Analog Devices Webcasts

ADI's webcasts cover topics relating to relevant challenges in designing with semiconductors and provide engineers with access to online design materials on a variety of solutions-oriented issues. Each webcast is followed by a Q&A and with the opportunity to download the presentation. For more than 45 years, ADI has been an engineering resource to help make it easier for customers to get their jobs done. To access the complete archive of webcasts for engineers, please visit: <http://www.analog.com/webcasts>

About Analog Devices

Innovation, performance, and excellence are the cultural pillars on which Analog Devices has built one of the longest standing, highest growth companies within the technology sector. Acknowledged industry-wide as the world leader in data conversion and signal conditioning technology, Analog Devices serves over 60,000 customers, representing virtually all types of electronic equipment. Analog Devices is headquartered in Norwood, Massachusetts, with design and manufacturing facilities throughout the world. Analog Devices is included in the S&P 500 Index.

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