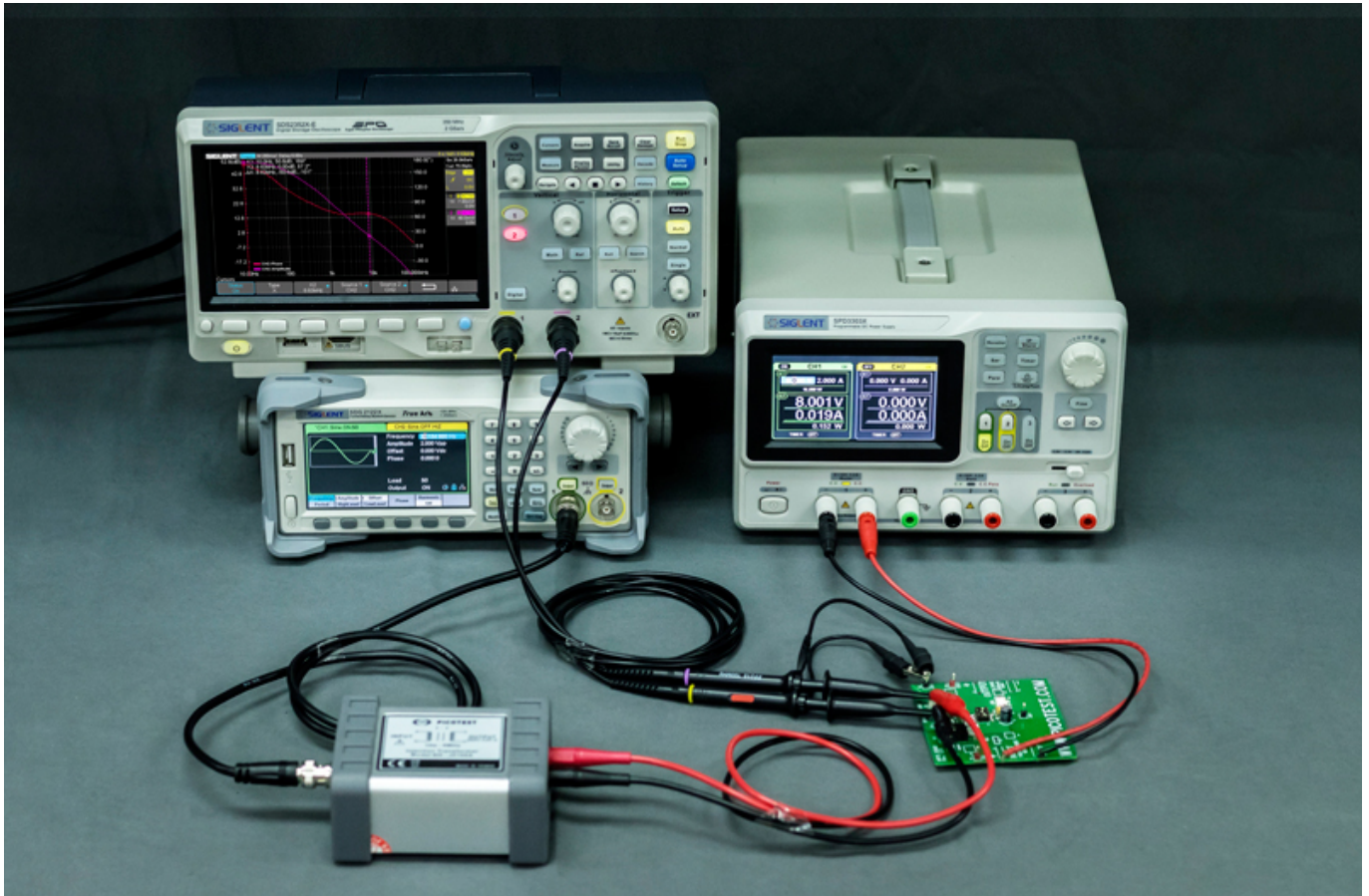


Bode-Plot Solutions Bundle Power Supply Control Loop Testing at a Lower Price

July 24, 2019

Do you have a great power design project but don't know how to achieve the necessary stability measurements? Measuring power supply control loop response doesn't have to be expensive to be effective!



Here is a new powerful but low-cost solution for you. The SIGLENT SDS2000X-E series oscilloscope with its newly released Bode Plot II feature together with a SIGLENT SDG2000X series function generator offers a very flexible and easy-to-use power supply control loop measurement system. Click the following link for an application note about the basic principles for making the stability measurement and how to use these instruments to make the measurement.

<https://www.siglenteu.com/application-note/power-supply-loop-response-bodeii/>

For a limited time you can get the Bode-Plot solution and receive an additional 10% off with the purchase of the solution bundle!



The banner features a dark blue background with white line-art illustrations of a function generator, an oscilloscope, and a signal analyzer. In the center, a Bode plot shows magnitude and phase curves. To the right, there are block diagrams of a feedback loop with a summing junction, a forward path block α , and a feedback path block β . The transfer function $T = \frac{y}{i} = \alpha\beta$ is written below the diagrams.

BODE-PLOT SOLUTION BUNDLE
GET AN ADDITIONAL 10% OFF
PROMOTION IS VALID UNTIL DECEMBER 31, 2019

Specifically, this promotion comes in four different oscilloscope / function generator combinations:

- Get a SDS2202X-E (200 MHz) oscilloscope and a SDG2082X (80 MHz) generator for €1015.
- Get a SDS2202X-E (200 MHz) oscilloscope and a SDG2122X (120 MHz) generator for €1255.
- Get a SDS2352X-E (350 MHz) oscilloscope and a SDG2082X (80 MHz) generator for €1186.
- Get a SDS2352X-E (350 MHz) oscilloscope and a SDG2122X (120 MHz) generator for €1426.

Note:

1. Valid for new purchases from an authorized SIGLENT distributor only.
2. SIGLENT TECHNOLOGIES reserves the right to all final decisions related to this campaign.
3. Please feel free to contact us: info-eu@siglent.com
4. All offers are valid until December 31, 2019.



North American Headquarters

SIGLENT Technologies America, Inc
6557 Cochran Rd Solon, Ohio 44139
Tel: 440-398-5800
Toll Free:877-515-5551
Fax: 440-399-1211
info@siglent.com
www.siglentamerica.com/

European Sales Offices

SIGLENT TECHNOLOGIES EUROPE GmbH
Staetzlinger Str. 70
86165 Augsburg, Germany
Tel: +49(0)-821-666 0 111 0
Fax: +49(0)-821-666 0 111 22
info-eu@siglent.com
www.siglenteu.com

Asian Headquarters

SIGLENT TECHNOLOGIES CO., LTD.
Blog No.4 & No.5, Antongda Industrial Zone,
3rd Liuxian Road, Bao'an District,
Shenzhen, 518101, China.
Tel:+ 86 755 3661 5186
Fax:+ 86 755 3359 1582
sales@siglent.com
www.siglent.com/ens