

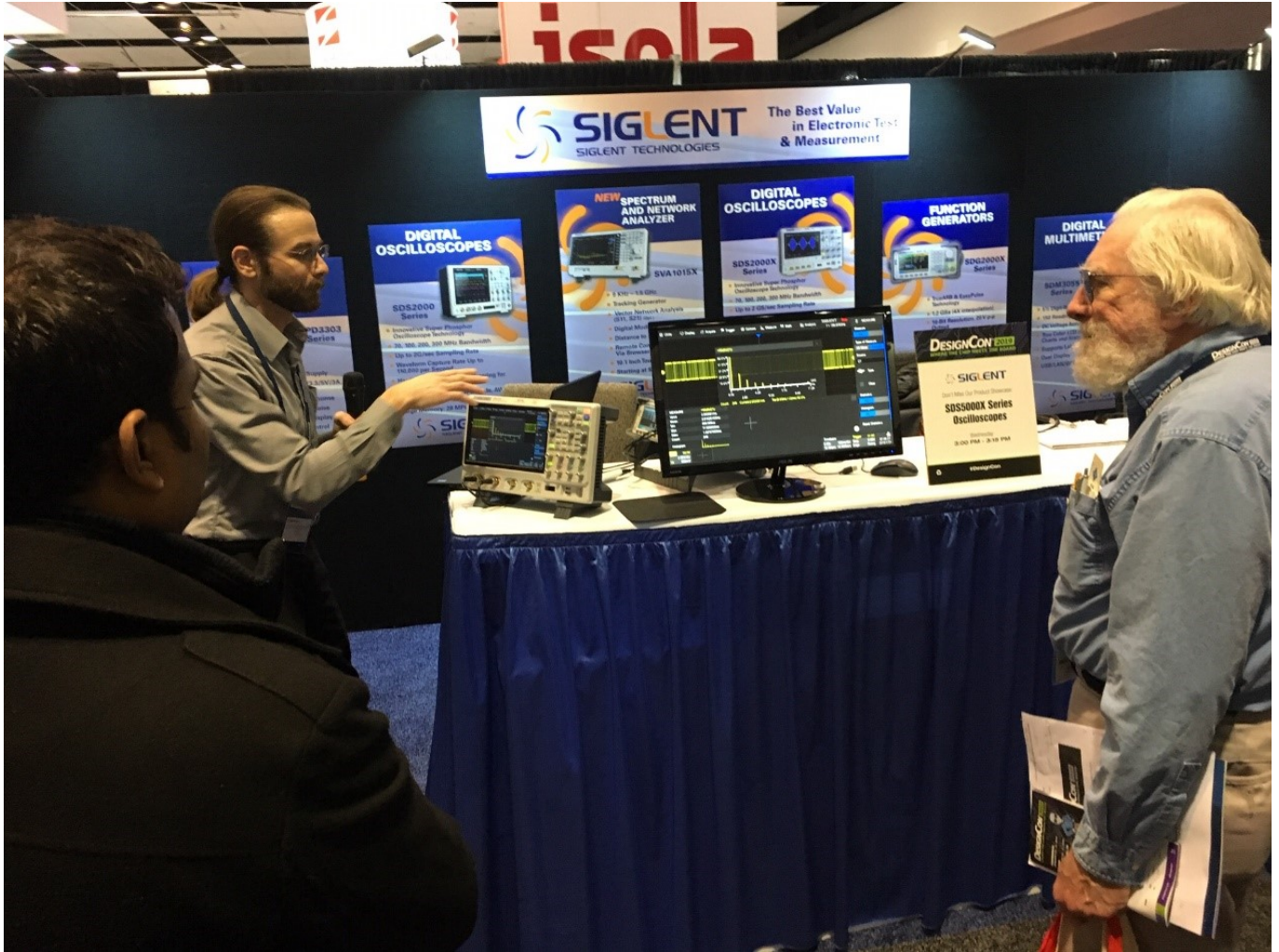
SIGLENT exhibited at Designcon 2019 and announces new SDS5000X Oscilloscope

February 05, 2019

Siglent Technologies exhibited at this year's DesignCon show in Santa Clara, CA, held January 30 – January 31, 2019. With more than 175 exhibiting companies, DesignCon has been the premier educational and technology exhibition for electronics design engineers.

At the show, SIGLENT NA team members Steve Barfield and Jason Chonko showed a number of new products and technologies, including the newly released SDS5000X series super phosphor oscilloscopes, the SVA1000X series spectrum & vector analyzer, the SDG2000X series function / arbitrary waveform generators and more.





As a new flagship oscilloscope among the showcased products, the SDS5000X series is available with a bandwidth up-to 1 GHz, a maximum sampling rate of 5 GS/s, and a maximum acquisition memory of 250 Mpts. It also includes a full digital trigger with qualified and zone triggering to help isolate faults more quickly. For multi-domain analysis, it has hardware-based frequency analysis utilizing up-to 2 Mpts for the FFT-calculation. For detailed product information, please [click here](#):



SDS5000X Series
Super Phosphor Oscilloscopes

-  **1 GHz**
Bandwidth
-  **5 GSa/s**
Sampling rate
-  **250 Mpts**
Record length

Our **MOST** Powerful
OSCILLOSCOPE Family Yet



We wish to thank everyone who came by our booth and we look forward to seeing you again next year!



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