=Modelithics®

World's Best RF & Microwave Simulation Models

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Modelithics® Acquires Jmicro Technology ProbePoints™ Business Assets and Launches Standard and Custom Test Fixture and Accessory Product Line

TAMPA, Florida (June 22, 2020) –Modelithics has acquired the ProbePoints™ substrate fixture assets formerly provided by Jmicro Technology. This acquisition includes test fixtures and probing accessory products for the RF/Microwave and electrical test of advanced semiconductor devices and packaging products. These products include the popular ProbePoint alumina substrate fixtures that allow devices without ground-signal-ground probe pads to be tested with RF wafer probes. Modelithics will also leverage its twenty (20) years of experience with fixturing and calibration for high accuracy measurements to offer other standard and custom microwave and millimeter-wave test fixtures and calibration standards alongside the legacy Jmicro ProbePoint fixture products.

Designers will now be able to obtain test fixture and accessory needs supported through a company known for precision measurements and trusted models for the past two decades. Modelithics has established an excellent reputation in the RF/Microwave industry through its Characterization and Measurements Services as well as the measurement-based active and passive simulation models, such as the Modelithics COMPLETE Library which is available for use in multiple popular EDA simulation tools.

Larry Dunleavy, President and CEO of Modelithics said, "*The key to Modelithics long-term success is that our team knows how to consistently get excellent measurement data that become the basis for our high accuracy models. Since our founding in 2001, we have been making custom fixtures and in-fixture calibration standards, as well as using Jmicro fixtures, where applicable. With the launch of this new Test Fixture Product Line we are now prepared to help others who want to make their own measurements with better fixtures and on-board calibration standards.*"

For more information about the available Test Fixture and Accessories available or to request a budgetary quote, please visit the Modelithics website www.modelithics.com/home/fixtures, or contact us at sales@modelithics.com.

Designers can request a free trial of the Modelithics COMPLETE Library by visiting the Modelithics website http://www.modelithics.com/model and clicking on the FREE trial button to complete the request form, or by contacting us at sales@modelithics.com.

Precision Measurements and Models You Trust

About Modelithics, Inc.

Modelithics, Inc. (www.Modelithics.com) was formed in 2001 to address the industry-wide need for high-accuracy RF and microwave active and passive simulation models for use in Electronic Design Automation (EDA). Modelithics' premium product is the *Modelithics® COMPLETE Library*, which includes the *CLR Library™*, containing measurement-based *Microwave Global Models™* for a multitude of commercially-available passive component families, as well as the *NLD Library™* (non-linear diode models), the *NLT Library™* (non-linear transistor models), and the *SLC Library™* (system level component models). Modelithics' services also address a wide range of custom RF and microwave measurement and modeling needs. Modelithics® is a registered trademark of Modelithics, Inc. Microwave Global Models™, CLR Library™, NLD Library™, NLT Library™, and the SLC Library™ are also trademarks of Modelithics, Inc. The Modelithics Vendor Partner (MVP) Program allows for collaboration and open communication during the development of advanced data sets and models for commercially available microwave components and devices, with flexible sponsorship and distribution arrangements for the resulting data and models. An example of such an arrangement is the Modelithics Qorvo GaN Library, a fully sponsored library distributed for free by Modelithics under sponsorship of Qorvo®.

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