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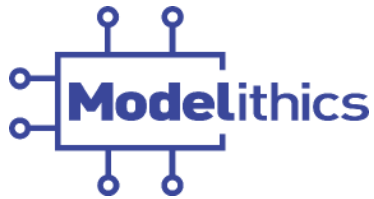
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Modelithics Now Provides Direct Support of Eagleware/Agilent Model Libraries

Tampa, Florida - Release Date March 22, 2006.

With the acquisition of Eagleware-Elanix by Agilent Technologies, a transition is taking place such that Modelithics is now providing direct distribution and support of all model libraries and custom models for Eagleware/Agilent GENESYS and HARBEC simulation software, in the same way it continues to support Agilent ADS customer's needs for improved accuracy model libraries.

Since 2003, Modelithics substrate-scalable passive model libraries have been supplied by Modelithics Inc., and distributed by Eagleware-Elanix. By mutual agreement, Modelithics is now responsible for distribution and support of its active and passive models for both Eagleware/Agilent GENESYS and HARBEC simulators as well as Agilent ADS. Eagleware/Agilent will continue to renew codewords for previous model library versions, but any future updates to the libraries themselves will be provided by Modelithics.



Agilent and Modelithics are working cooperatively on this transition. One important item is that Modelithics has a significant quality update available now in the form of a free patch from them that corrects issues with certain models that can arise in DC simulations (download available at <http://www.modelithics.com/mvp/Eagleware/>).

Modelithics is also offering a 30% discount on Modelithics GENESYS upgrades (will include many new models) and on new orders for ADS and GENESYS model libraries during this transition period.

If you are interested in this time-limited promotion or in other aspect of Modelithics library use please contact Modelithics at <http://www.modelithics.com> or sales@modelithics.com .

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). Current products include the CLR Library™, which contains measurement-based models for a multitude of commercially-available passive components, the NLD Library™ (non-linear diode models) and the NLT Library™ (non-Linear transistor models). Modelithics' services also address a wide range of custom RF and microwave measurement and modeling needs.

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