Modelithics University Consideration Request for Use of Modelithics Qorvo GaN Library Models

Qorvo from time-to-time provides special consideration in terms of providing for use of the Modelithics developed and distributed Modelithics Qorvo GaN Library by qualified faculty-supervised students for use in projects that may lead to a published paper thesis, dissertation or application note that will illustrate use of models and Qorvo GaN devices for improved designs.

1. **Faculty and Student Contact Information**: Have an appropriate faculty advisor contact us via email (support@modelithics.com) to confirm their involvement with your project and this request. He or she will be the official long-term point of contact for Modelithics. Please fill in the information below provide us with complete contact information for the faculty supervisor and student designer. You or an alternate student or staff person can serve as the short-term coordinator with us.

Contact information

	Faculty Supervisor	Student Designer
Institution		
Name		
Institution Address		
Email Address		
Phone Number		
Fax Number		

2. **Summary:** Provide a summary below of how you will use the requested models as part of your classroom, design or research project. In order to provide the best support, it will help if you can understand, which passive and active components from our model library that you will most likely use and/or which models you ideally would like to see added to better support your design effort. **Provide details in below box.** *(use attachments or additional space as needed)*

3. **Credit in papers:** In any paper resulting from this effort, indicate that Modelithics Qorvo GaN Library models were used in the work and/or otherwise give credit to Modelithics in diagrams and simulation outputs where appropriate and reference the Qorvo product used in the project. In reference or acknowledgement sections of papers and reports, please reference "Simulation models utilized under the University License Program from Modelithics, Inc., Tampa, FL and Qorvo, Portland, Oregon"

Note: Modelithics will share this information with appropriate partner contacts at Qorvo.

4. **Paper Notification/Copies:** please send Modelithics an electronic copy of any papers or reports related to the design and/or notify Modelithics of where and when the paper will be published. (Note: Modelithics will share this information with appropriate partner contacts at Qorvo.)

5. **Support and Additional Interaction**: As a user of Modelithics models under our university program, you have access to Modelithics Support which includes email support in case of any assistance with using the Modelithics models.

6. **Additional Interaction:** Modelithics and Qorvo are interested in your having a successful design experience using our models and Qorvo products. Please notify us at support@modelithics.com if your results do not provide a satisfactory level of simulation to measured agreement and we will try to help you understand the reason. We are interested in helping you "close the loop" between your measured and simulated results.

7. **MAC Address and License Information:** Provide a Physical Address and Computer Name for the PC you wish to run the software. (At the Windows command prompt type "ipconfig /all" and you will get a Computer Name and the Physical Address--a 12 digit hexadecimal alphanumeric number). *(For assistance with locating your MAC address, please visit: https://www.modelithics.com/Support/HostID)*

MAC Address #1: _____

MAC Address #2: _____

Modelithics will send a license file and software plus links to training material. We will request an update as to the progress on your design as a condition of license extensions.

Requested Simulator(s): _____ Keysight ADS _____ AWR Design Environment

License Type: _____ Node-Locked

_____ Dongle-Locked *(requires RLM compatible dongle – available for purchase)*

_____ Floating-Single Site via Cloud – available for classroom use only. *(greatly reduces technical support by the university)*

_____ Floating-Single Site – available for classroom use only.

Provide Server Administrator Information:

Name: _____ Email: _____

Number of Requested Seats: _____

(for node-locked and dongle-locked licenses, this will require separate MAC addresses for each individual seat)

Modelithics will send a license file and software plus links to training material. We will request an update as to the progress on your design as a condition of license extensions.

Agreement: It is our intention to comply with the above conditions related to the loan or discounted purchase of the Modelithics Library software for the purpose outlined herein.

_____ _____

Signature of Faculty Member Signature of Student

Please email completed University Program request form to: support@modelithics.com.

Note: Modelithics will share this information with appropriate partner contacts at Qorvo.