

PURDUE UNIVERSITY

School of Electrical and Computer Engineering

Software packages and design libraries used for electronic system design are confidential and proprietary to the companies supplying them. Purdue is obligated to take security measures to preserve the confidentiality of such information. This agreement is used to ensure that you understand and respect the confidential nature of these electronic design tools. Please read the following statement and sign on the lines below to indicate that you will comply with it.

Electronic design software student confidentiality agreement

By signing this agreement, I agree to maintain (i.e., not violate) the protection and security of licensed electronic design software and libraries, to maintain the confidentiality of this software and to not disclose the licensed software and documentation or any information regarding licensed software to any other third parties. In addition, I agree to only use this software for educational purposes under the supervision of Purdue University faculty or staff. This agreement pertains to the following:

1. Software used to describe a design, i.e., schematic entry programs and programs specifically designed to aid in the creation of hardware description language (HDL) code such as VHDL, Verilog, Altera HDL, and others.
2. Software used to translate HDL code into a circuit description, including HDL compilers and optimizers.
3. Simulators used to verify design behavior.
4. Physical layout tools used to translate a design into an integrated circuit or printed circuit board layout.
5. All circuit design, synthesis, and simulation model libraries.
6. Any other non-public domain software from the same supplier as the items listed above.
7. All documentation for the items listed above.

I understand that this agreement does not prohibit me from writing, distributing, or publishing reports concerning assigned work that has been done using this software. Reports that are published or distributed outside Purdue University shall not disclose information about the software or libraries except for what is already publicly known.

Indicate Course Number or Research: _____

Name of Instructor or Research Advisor: _____

Signed: _____ Date: _____

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