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Today Autodesk and Synopsys announced EAGLE PCB design software version 8.0.1, a release that delivers numerous enhancements to EAGLE PCB design software, including some for Autodesk's users. EAGLE PCB design is widely used among all types of electronics manufacturers. EAGLE PCB is based on the popular Synopsys DesignWare IP, and it supports in-house hardware, field-programmable gate arrays (FPGA), and digital signal processors (DSP). New in Version 8.0.1 Autodesk and Synopsys are proud to announce the release of Autodesk EAGLE PCB design software version 8.0.1, a major update to the EAGLE PCB design software, including numerous enhancements and new features for advanced PCB design. With Version 8.0.1, users can create high-density boards with high data-rate devices in a short time. They can also reduce project development time and costs with powerful functionality such as customized routing, support for multiple process variations, and automatic pattern generation. In addition, EAGLE PCB is optimized for the new Xilinx Artix-7 FPGA family of devices. With all these improvements, EAGLE PCB design software provides an innovative and cost-effective PCB design solution that works closely with the latest device technology to make your projects a reality. EAGLE PCB Design Software Features: Features for Advanced PCB Design: Multiple Process Variation Support: Quick Layer Switching: EAGLE PCB Design Software Ecosystem Updates EAGLE PCB design software supports new features for various Autodesk EAGLE PCB design software versions. Version 8.0.1 of Autodesk EAGLE PCB design software supports EAGLE PCB Design software version 8.0 and above. You can now upgrade to a new version of Autodesk EAGLE PCB design software via the Autodesk EAGLE PCB design software Application Update Manager. EAGLE PCB Design Software Quick Start Tutorial The new EAGLE PCB Design software Tutorial gives a quick overview of the features and benefits of Autodesk EAGLE PCB design software. Highlights of Version 8.0.1: High Density PCB Design: With the ability to create high-density boards with high data-rate devices in a short time, EAGLE PCB enables high-speed 82157476af

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