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SynaptiCAD EDA Suite is a software collection that allows you to create and to edit timing diagrams. The TestBench application provides you all the tools required to create and to maintain test benches with minimum effort. The WaveForm component enables you to automatically determine critical paths and to verify timing margins. The generated diagrams can be viewed by using the Gigawave Viewer application. Note: The suite includes various applications that can be purchased individually here. SynaptiCAD EDA Suite is a software collection that allows you to create and to edit timing diagrams. The TestBench application provides you all the tools required to create and to maintain test benches with minimum effort. The WaveForm component enables you to automatically determine critical paths and to verify timing margins. The generated diagrams can be viewed by using the Gigawave Viewer application. Note: The suite includes various applications that can be purchased individually here. SynaptiCAD EDA Suite Description: SynaptiCAD EDA Suite is a software collection that allows you to create and to edit timing diagrams. The TestBench application provides you all the tools required to create and to maintain test benches with minimum effort. The WaveForm component enables you to automatically determine critical paths and to verify timing margins. The generated diagrams can be viewed by using the Gigawave Viewer application. Note: The suite includes various applications that can be purchased individually here. SynaptiCAD EDA Suite is a software collection that allows you to create and to edit timing diagrams. The TestBench application provides you all the tools required to create and to maintain test benches with minimum effort. The WaveForm component enables you to automatically determine critical paths and to verify timing margins. The generated diagrams can be viewed by using the Gigawave Viewer application. Note: The suite includes various applications that can be purchased individually here. SynaptiCAD EDA Suite Description: SynaptiCAD EDA Suite is a software collection that allows you to create and to edit timing diagrams. The TestBench application provides you all the tools required to create and to maintain test benches with minimum effort. The WaveForm component enables you to automatically determine critical paths and to verify timing margins. The generated diagrams can be viewed by using the Gigawave Viewer application. Note: The suite includes various applications that can be purchased individually here. SynaptiCAD EDA Suite is a software collection

KeyMacro generates sequence macros for the following applications: * IBM PC Software Development Kit for DOS (SDK) * PC Emulator, PC DOS, MSDOS * Apple's MAC OS SDK * MS Windows SDK (SE, ME, CE, 2000) * MIDP2.0/CLDC/SUN Windows Mobile SDK * MICROSOFT BATCH - KEYMACRO can read sequence lists from any text format - KEYMACRO can generate text format from any sequence list - KEYMACRO can read list contents directly from the keyboard - KEYMACRO can read keyboard commands directly from the keyboard - KEYMACRO can be configured to generate directly from a PDA - KEYMACRO can read file formats from the keyboard - KEYMACRO can be configured to generate directly from a file - KEYMACRO can read files from the keyboard - KEYMACRO can read files from a PDA - KEYMACRO can read files from the keyboard - KEYMACRO can read files from an image viewer - KEYMACRO can read files from a text editor - KEYMACRO can read files from an HTML browser - KEYMACRO can read files from any TCP/IP client - KEYMACRO can read files from any FTP client - KEYMACRO can read files from a Web browser - KEYMACRO can read files from any HTTP/HTTPS/FTP/SFTP client - KEYMACRO can read files from any stream reader - KEYMACRO can read files from any scanner - KEYMACRO can read files from any camera - KEYMACRO can read files from any image scanner - KEYMACRO can read files from any web-camera - KEYMACRO can read files from any monitor - KEYMACRO can read files from any test bench - KEYMACRO can read files from any oscilloscope - KEYMACRO can read files from any logic analyzer - KEYMACRO can read files from any computer - KEYMACRO can read files from any USB device - KEYMACRO can read files from any serial port - KEYMACRO can read files from any DB24 or DB97 serial port - KEYMACRO can read files from any RS-232 serial port - KEYMACRO can read files from any COM port - KEYMACRO can read files from any display 1a22cd4221

- SynaptiCAD EDA Suite: a software package developed by SynaptiCAD for the design of electronic circuits. The SynaptiCAD EDA Suite includes all the necessary elements to create, edit, analyse and document electronic circuits.

SynaptiCAD EDA Suite Editions:

- SynaptiCAD EDA Suite: a software package developed by SynaptiCAD for the design of electronic circuits.
- SynaptiCAD EDA Suite Plus: a software package developed by SynaptiCAD for the design of electronic circuits. The SynaptiCAD EDA Suite Plus Edition includes the essential elements to create, edit, analyse and document electronic circuits, plus the new TestBench component.
- SynaptiCAD EDA Suite 4.2: a software package developed by SynaptiCAD for the design of electronic circuits. The SynaptiCAD EDA Suite 4.2 Edition includes all the essential elements to create, edit, analyse and document electronic circuits, plus the new TestBench component.

SynaptiCAD EDA Suite Features:

- 3D Layout: SynaptiCAD EDA Suite enables you to create and edit circuit designs using a 3D perspective.
- Tables and Hierarchies: you can add tables and hierarchies to your schematic and layout documents.
- Data Input/Output Management: you can manage all the input and output ports and define all the possible connections between ports.
- Netlist Export: you can export the netlist generated from the top-down model in order to perform a cell level analysis.
- IP Cell: SynaptiCAD EDA Suite provides IP Cell, a specialized technology that enables you to insert the IP of a cell of your choice into a schematic or layout document.
- Load and Synchronous Block Libraries: the Synchronous Block Libraries can be used to create synchronized circuits.
- Standardized Blocks: you can import blocks that are used in your designs and they will be automatically stored in your library.
- User Templates: you can use the User Templates to create templates that can be reused in multiple designs.
- Simulated Layout Export: you can export the Simulated Layout view, which can be used to determine circuit behaviour.
- SOPCells: SynaptiCAD EDA Suite provides SOPCells, a new technology that allows you to easily insert the SOP of your choice into

What's New In?

SynaptiCAD EDA Suite is a software suite for the design of electronic systems with timing constraints. The TestBench application provides all the tools required to automatically test the functional correctness of your system for timing violations with minimum effort. SynaptiCAD EDA Suite does not contain a simulator or an interactive simulator. The waveform component automatically determines the critical paths of your system. You can use the tested system to automatically generate a timing diagram with TestBench or Viewer.

The Suite includes the following applications:

- SynaptiCAD** SynaptiCAD is a visual EDA software used to create PCB design documents, schematic design, BOM, and PCB layouts. It provides a powerful set of visual tools, in addition to intelligent drawing capabilities and customizable editing modes.
- TestBench** TestBench is a timing simulation and validation application that offers unique graphical representations of the timing-related components of a system. It allows you to define specific timing constraints for individual signals (pin, net, or component), and to verify the functional correctness of your system under these constraints with minimal effort.
- WaveForm** WaveForm is a software application that is used to automatically determine critical paths and to verify timing margins.
- Gigawave Viewer** Gigawave Viewer is an EDA Viewer application that can be used to display waveform diagrams automatically generated by TestBench.

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*Supported OS: Windows Vista 64bit, Windows XP 64bit, Windows 2000, Windows NT4 SP2 *Minimum RAM: 256MB
*Minimum Hard Drive Space: 4GB *Minimum 3D Graphics Accelerator: 2GB *Minimum 2GB DirectX: 11 *Maximum
CPU: AMD Athlon 2000+ *Supported Video Cards: NVIDIA GeForce or ATI Radeon or Intel GMA *Recommended:
NVIDIA GeForce GTX 560 or ATI Radeon HD 7770 or Intel HD 3000 or Intel GMA HD 4500 (HD) with

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