



TINA Design Suit

Electronic design, simulation, analysis and pcb design software:

A software package for designing, simulating and analyzing analog, digital and mixed electronic circuits. Analysis results can be displayed as sophisticated diagrams or on a range of virtual instruments. Comprehensive DTP tools can be used to produce professional reports and presentations.

Features :

1. Analog, Digital Symbolic, RF, Mixed Signal Circuit Analysis.
2. Easy to use SPICE, VHDL, S-parameter Models
3. Virtual and Real Time Measurements
4. Schematics – Netlist, and Symbol Editor
5. User Defined Components
6. Digital Simulation
7. Symbolic Analysis
8. DC, AC and Transient Analysis
9. Mixed Signal Analysis
10. Integrated VHDL support.
11. MCU support including wide range of PIC processor and more.
12. 3D component view in the schematic editor to review if the design is PCB ready.

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