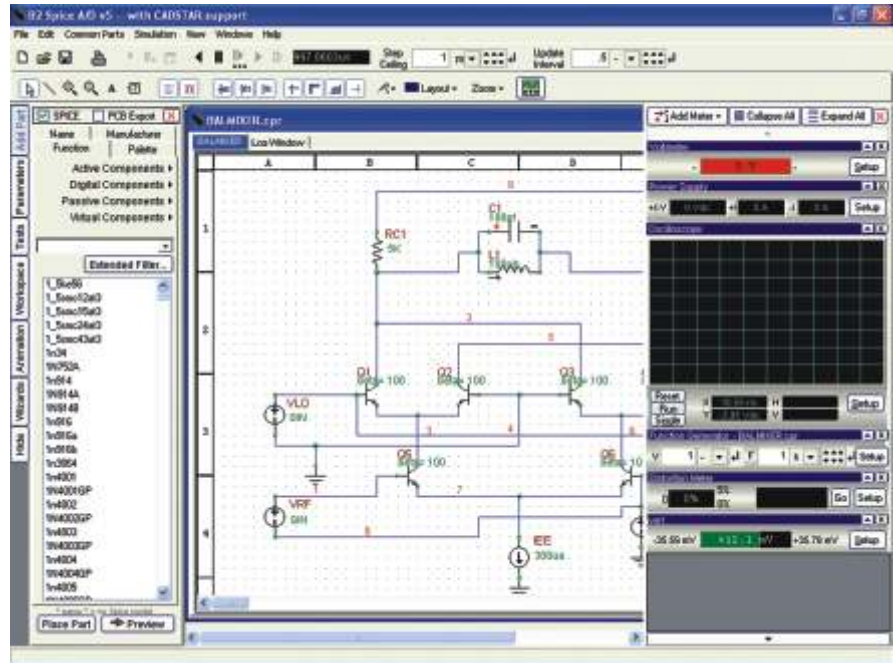


B2SPICE EDA TOOL AND PCB DESIGN SOFTWARE



HIGHLIGHTS

- Redesigned User Interface - toolbar, tab, and button driven for more intuitive control - fewer obscure menu commands to control program
- Virtual Instruments - oscilloscope, ammeter, voltmeter, wattmeter, distortion meters and more
- "Live Circuit" Parameters that can be altered as the simulation is running. Results displayed on virtual instruments or on the schematic via circuit animation
- New Parts Browser with customizable Parts Palette
- Curve Tracer to plot the behavior of a device before you place it in your circuit
- Simulation mode - continuous transient simulation
- Multiple level tests - Multiple parameter sweeps or Monte Carlo sweeps in any test
- "Real-world" devices model performance of actual parts such as capacitors, resistors, and inductors
- Circuit Wizard to step you through the creation of the most commonly used circuit configurations
- Graphing module - complete control over all the aspects of the graph
- Tabbed window projects to keep all the documents in a project in one
- Cross Probing that interactively updates the graph as you add or move the probes around the circuit

FEATURES

- Circuit Visualization to display the actual current flow through the circuit and the relative voltage relationships by varying the wire's display color
- Quick, easy, and intuitive schematic entry
- 12 powerful tests
- 25,000 digital and analog parts including hundreds of realistic behavioral models for such parts as resistors, inductors and capacitors
- Parameterized subcircuits
- Create a part from any circuit
- Password protected defects
- Shared models
- Database editor to import and manage the library of parts
- Integrated symbol editor

SYSTEM REQUIREMENTS

- A Pentium class or later processor is required
- 256Mb RAM minimum
- Windows 2000 / XP / Vista recommended

