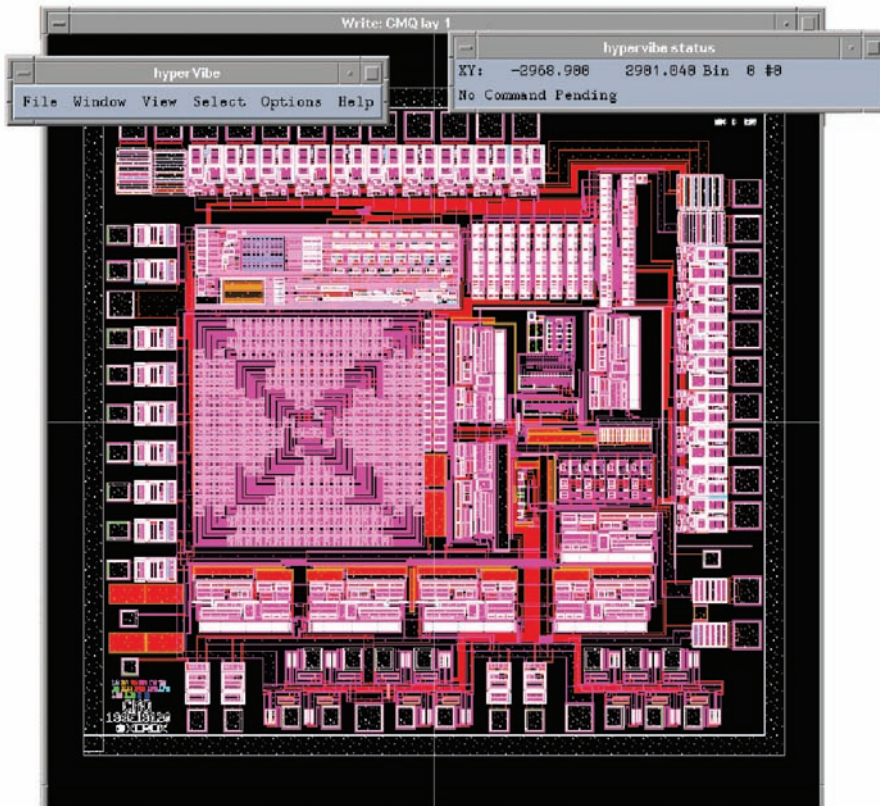


Pinebush Technologies HyperVibe™

Cost Effective Viewing for IC Layout Data



Overview

HyperVibe (“Vibe”) is a layout viewing environment for easy user navigation and querying of an integrated circuit design. Vibe quickly and easily reads and displays a GDSII or OASIS file, with additional formats to come. Vibe will enable you to quickly and efficiently navigate your IC layout. Vibe runs on Linux and Solaris, and includes a standard TCL interface. Vibe includes an interface to HyperPlot®, the World’s Fastest Plotting System™.

Availability and Packaging

HyperVibe is available as a component of the HyperPlot suite of modules, or standalone.

Supported Operating Systems

HyperVibe runs on Solaris and Linux, both 32- and 64-bit platforms.

Navigation

Extensibility

Open TCL/TK Design

HyperPlot Interface

Hot Keys/Bind Keys

Data Measurements

Figure Query

All Angle Instances

Instance Magnification

Multiple Windows

32- and 64-bit Support
for Linux and Solaris

About Pinebush Technologies, Inc.

www.pinebush.com

PINEBUSH Technologies, Inc., located in Albany, NY, is a worldwide leading developer and supplier of high performance visualization and analysis software for semiconductor (EDA), IC, CAD, GIS, A/E/C, engineering, mapping, scientific, and other technical applications. Pinebush Technologies’ products are distributed exclusively by The Shearwater Group, Inc.