



Research Corporation

Semico's mission is to focus on the converging needs of key customer industries, your end users, and their impact on the future performance of semiconductor companies!

--Jim Feldhan
President, Semico

A Look at Semico's Research Reports!

Semico Research Corp is a semiconductor marketing and consulting research company located in Phoenix, Arizona. Semico was founded in 1994 by a group of semiconductor industry experts. We have improved the validity of semiconductor product forecasts via technology roadmaps in end-use markets. Semico offers custom consulting, portfolio packages, individual market research studies and premier industry conferences.

This is just a sample to see the type of individual studies Semico provides!
Visit us online to review the latest!
<http://www.semico.com/studies/default.asp>

Ask us about The Semico MAP Model!

An online semiconductor database with intuitive query & output to breakdown dollars, units, BOMs, process technologies & wafer demand. It contains regional data and 5-years of history!
This interactive website provides information about semiconductor consumption in nearly 40 end-use markets!

Report No.

DH104-04
MA103-4-04
VM121-05
VM101-05
MP117-05
VM102-05
MP121-05
MA101-05
ML101-05
SC101-05
SC102-05
MP125-05
NV101-05
NV102-05
FC104-05
MA103-1-05
VM122-05
MA106-05
NV103-05
DH101-05
VM103-05
VM104-05
MA107-05
ML102-05
MA103-2-05
SC103-05
VM105-05
NV104-05
NV105-05
VM123-05
MA109-05
MP123-05
NV107-05
NV106-05
MA102-05
SC114-05
SC117-05
SC119-05
SC120-05
SC111-05
SC115-05
SC122-05
MA103-4-05
ML101-06

Report Title

Ultra Wideband: Ultra Wide, Ultra Fast
Foundry Wafer Pricing, Fourth Quarter 2004
SRAM Market Study 4Q04
The DRAM Market: Challenges for 2005, 4Q Update
Digital Cameras: Semiconductors Get the Picture
DRAM Module Market: The Big Get Bigger
DVD Recorders: Sayonara to the VCR
Wafer Demand 2005-2009: End Markets Tell a Story
Micro Logic Bulletin Where Did All the Microprocessors Go in 2004?
ASIC Design Starts: An Industry In Transition
ASIC Design Starts: By Key Application
Portable Multitmedia Players
NAND's Price Fall Takes a Breather: 1Q05 Pricing & Forecast
NOR's 2005 Off to a Difficult Start: 1Q05 Pricing & Forecast
2004 Semiconductor Market Shares: Leaders of the Pack
Foundry Wafer Pricing: 1Q05
SRAM Market Study 1Q05
SOI: Floating Bodies Levitate Market
NVM Market Share 2004: Growth in Nearly Every Market
Media Hub: What's All The Media Hubbub
The Softer DRAM Market: 1Q05 Update
2004 DRAM Market Shares: Est the NAND Gate
Taiwan Semiconductor Industry Report
Embedded Control 2005: Driving New Markets
Foundry Wafer Pricing: 2Q05
Semiconductor Intellectual Property: The Market Hits Its' Stride
2Q05 DRAM Market Update
NAND Falls Back Into a Downturn: Second Quarter 2005 Pricing & Forecast
2005 is Just Not NOR's Year! Second Quarter 2005 Pricing & Forecast
SRAM Market Study 2Q05
Capex Rocks in 2Q06: Semiconductor Industry Capex & Wafer Fab Equipment Forecast 2005-2009
Set Top Boxes: Ready, Set, Growth!
NOR Turns the Corner: 3Q05 Pricing & Forecast
Making NAND? Step Hard on the Gas: 3Q05 Pricing & Forecast
Foundry Supply & Demand: Dynamics Markets Impose Hard-hitting Strategies
Analog Technology Roadmap Study: Cable Modems
Analog Technology Roadmap Study: DSL Modems
Analog Technology Roadmap Study: Digital Video Recorders
Analog Technology Roadmap Study: Hard Disk Drives
Analog Technology Roadmap Study: HDTV
Analog Technology Roadmap Study: Cellular Handsets
Analog Technology Roadmap Study: DSTB
Foundry Wafer Pricing Fourth Quarter 2005
Configurability Extends 32-bit CPU Core Influence: Defining Markets

Produced by Semico Research Corp.
PO Box 9850, Phoenix AZ 85068-9850
Phone: 602-997-0337
Fax: 602-997-0302
www.semico.com

Interested in Semico's IPI or Market Research Products?

Contact Susan Cadell, Account and Business Development Executive
607-368-7600 or
susanc@semico.com