

supervised and participated in a successful 200 kW flywheel system development, incorporating programmable hand-held controllers.

Altor, Inc., Natick, Massachusetts

President December 1986 to October 1999. Altor, Inc. designed and manufactured custom power conversion products. Dr. Wood founded Altor, Inc. in 1986. Without funding he grew it to a successful 15-person organization serving a wide variety of customers and applications. Altor, Inc. merged with Acumentrics Corporation in October 1999. Altor, Inc. provided analysis, design, prototyping, and manufacturing services to a wide variety of customers, including, but not limited to:

Agile Networks, Inc., Concord MA
AirNet Communications Corporation, Melbourne FL
Applied Laser Electronics, Ashland MA
Alliant Computer Systems, Littleton MA
AMP, Inc., Harrisburg PA
AT&T Corporation, Whippany NJ
Avid Technology Inc., Tewksbury MA
Avidyne Corporation, Lexington MA
Barkley and Dexter, Fitchburg MA
Beacon Power Corporation, Woburn MA
Bose Corporation, Framingham MA
Broadband Access Systems, Inc., Marlborough MA
Bytex Corporation, Southborough MA
Cherry Semiconductor Corporation, East Greenwich RI
Compaq Computer Corporation, Maynard MA
Cooper Energy Services, Mount Vernon OH
Coral Network Corporation, Marlborough MA
Data General Corporation, Westboro MA
Digital Equipment Corporation, Maynard MA
Digital Marine Electronics Corporation, Acton MA
EMC Corporation, Hopkinton MA
Epoch Systems Inc., Marlborough MA
E-Systems, Greenville TX
Fletcher Challenge Corporation, Auckland, NZ
FORE Systems, Inc., Warrendale PA
The Foxboro Company, Foxboro MA
GTE Government Systems, Needham MA
IDE Corporation, Billerica MA
International Power Devices, Brighton MA
Lancast, Inc., Nashua NH
Lockheed Sanders Corporation, Nashua NH
LTX Corporation, Westwood MA
Lucent Technologies, Inc., Marlborough MA
Lucent Technologies, Inc., Mt. Olive, NJ
MacConnell Research, San Diego CA
McLaughlin Research Corporation, Middletown RI
Microcom Inc., Norwood MA
MITEQ Inc., Hauppauge NY
The MITRE Corporation, Bedford MA
MP Video Inc., Hopkinton MA
Northstar Marine, Acton MA
Nuclear Logistics Inc., Fort Worth TX
PB Diagnostic Systems Inc., Westwood MA

PictureTel Corporation, Peabody MA
PowerCube Corporation, Chatsworth CA
Prominet Corporation, Marlborough MA
Racal Interlan Inc., Boxborough MA
Raytheon Company, Lexington MA
Sensormatic Electronics Corporation, Deerfield Beach, FL
Sepracor Inc., Marlborough MA
Serco Systems Limited, Portsmouth, England
Simplex Time Recorder Company, Gardner MA
Smith and Nephew Dyonics, Inc., Andover MA
Steinbrecher Corporation, Burlington MA
SurgiQuip, Inc., Tulsa OK
Technical Communications Corporation, Concord MA
Tellabs, Inc., Burlington MA
Thermal Dynamics Inc., West Lebanon NH
Venable Industries, Torrance CA
Wang Laboratories, Inc.
Willett International Limited, Framingham MA
Xylogics Inc., Wilmington MA
Xyplex, Inc., Littleton MA
Yamato Lock, Inc., Fitchburg MA
Zero Emissions Technology Inc., New Durham NH

Altor designed and manufactured power supplies for numerous applications, including, but not limited to:

- Instrumentation power supplies
- Medical power supplies
- Programmable linear power supplies
- Specialty power supplies
- Computer power supplies
- Telecommunication power supplies
- Rugged environment power supplies
- Dual-redundant power supplies
- Multiple-redundant power supplies
- Industrial power supplies
- Replacement power supplies

Growth of the company was based on profits alone. Research was carried out on supporting technologies for high-speed motor-generators for use in premium power supply applications. Dr. Wood gained a wide-ranging US Patent in this area. He also gained a US Patent on a feedback control circuit for use with industry-standard converter modules.

Data General Corporation, Westborough, Massachusetts

Senior Engineer 1981 to December 1986. Dr. Wood served in both management and technology-leadership roles, with a primary focus in computer power supplies.

Designed a reliable and economical power supply for the corporation's MV/4000 computer, a major revenue-producing product for the corporation. Obtained a US Patent on one aspect of this design.

Carried out successful modeling, analysis, and design implementation of democratic load-sharing schemes for modular power supplies.

Explore Litigation Insights

Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts



Keep your litigation team up-to-date with **real-time alerts** and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.