



Adaptive power systems inc

Who is adaptive power systems?

Adaptive Power Systems was created in 2003 to manufacture and distribute a complete and extensive line of power conversion equipment to meet world-wide applications. Our power conversion equipment includes single- and three-phase power converters.

What is adaptive power?

Adaptive power also known as adaptive loading is one of the most important features of adaptive communication. The concept is being used since the wired communication in single carrier as well as multicarrier systems like OFDM based systems. Many techniques have been devised in this regard like [17,18] and .

Who is adaptive systems?

Adaptive Systems is a company that thrives on customer satisfaction and detailed system operations. Tailoring a system for the client and their needs is a passion that founded this company. We have found that over-selling and over indulging clients in product often leads to an unused system and in turn, unsatisfied customers.

What is adaptive power systems control software?

Adaptive Power Systems control software allows full control over your Adaptive Power products from a Windows PC. This includes output or input programming, measurements, data logging, sequencing of test steps and any other functions or features that are programmable.

Who are the employees at adaptive power systems?

Employees at Adaptive Power Systems Inc. Jim Logudice General Manager at Adaptive Power Systems
Richard Pocock Owner, Adaptive Power Solutions
Javier Hernandez Mechanical Assembler
mike knapp Sales Manager at Adaptive Power Systems

What are APS power sources?

APS power sources are available in power levels from 500VA to 180kVA. Adaptive Power Systems offers an extensive line of programmable electronic loads for DC and AC load applications in R&D, ATE and Product environments. Our loads offer leading edge features and capabilities for a wide range of voltage, current and power needs.

The M2000 Series precision power analyzers from Adaptive Power Systems consist of a four slot mainframe chassis that accommodates either AD type internal current shunt plug-in cards or AX type external CT or shunt cards. Any combination of cards can be used up to four total per chassis. For single phase applications, pro-configured standard ...

Adaptive Power Systems is a leading provider of advanced power supply solutions and services. With a strong



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commitment to innovation, reliability, and customer satisfaction, we specialize in designing, manufacturing, and distributing high-quality power supplies for a wide range of industries and applications.

Adaptive Power Systems (APS) was founded in 2003 to manufacture and distribute a complete and extensive line of AC and DC power equipment to meet world-wide applications. The equipment is sold by independent sales representatives and distributors throughout the world.

Adaptive Power Systems" Application Engineers are available to discuss your AC or DC Power and Load requirements and to help in selecting the right products for your application. [CLICK HERE TO REQUEST MORE INFORMATION.](#) ABOUT US Adaptive Power Systems (APS) was founded in 2003 to manufacture and distribute a complete and extensive line of AC ...

Adaptive Power Systems, Inc. (APS) warrants each unit to be free from defects in material and workmanship. For the period of one (1) year from the date of shipment to the purchaser, APS will either repair or replace, at its sole discretion, any unit returned to the

Adaptive Power Systems offers an extensive line of programmable electronic loads for DC and AC load applications in R& D, ATE and Production. Our loads offer leading edge features and capabilities for a wide range of voltage, current and power needs. Available in power levels starting at 150W all the way to 100's kW.

Adaptive Power Systems control software allows full control over your Adaptive Power products from a Windows PC. This includes output programming, measurements, data logging, sequencing of test steps if supported by the product and any other functions and features that are programmable. We also offer instrument drivers for LabView for customer ...

Adaptive Power Systems, Inc. Attention: Human Resources 17711 Mitchell North Irvine, CA 92614 USA. ABOUT US Adaptive Power Systems (APS) was founded in 2003 to manufacture and distribute a complete and extensive line of AC and DC power equipment to meet world-wide applications. The equipment is sold by independent sales representatives and ...

Adaptive Power Systems has been supplying high power, reliable solid state frequency converters for many years. We understand system uptime and ease of maintenance can be critical in maintaining operations and maintaining product quality. Whether you need to test product for world-wide export or avionics 400Hz power, the ASP1000 and APS 3000 ...

The Adaptive Power Systems APS3015 15KW AC Power Supply has a frequency range of 47 to 63 Hz. With 3 programmable memory locations for voltage, frequency, and current, the APS3015 is the ideal device for several testing requirements. The Adaptive Power Systems APS3015 is part of the APS 3000 Series.

The 5VPxA Series models support voltages to 60V, 600V, 1000V or 1250V and are well suited for testing



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large battery systems, high power AC/DC converters and energy storage systems found in Solar and Wind power applications. Their flexible V-I operating curves span range of voltage and current combinations at high power levels.



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