



Product Engineering Services

Acoustical Services

Electronic Fail Analysis Services

EMC Services

Environmental Installation Services

Industrial Design Services

Interconnect Services

Material Services

Mechanical Services

Mechanical Packaging Services

Packaging Services

Power Services

Product Cooling Services

Project Management Services

IBM System Power Services

Help architecting, designing, developing and qualifying high quality, cost effective power systems

With years of experience in architecting a wide range of power subsystems, IBM's team is ready to provide a cost-effective power solution with the redundancy and reliability to meet the demands of the project.

Services

Capabilities

- Define power system architecture to meet product requirements.
- Power system component specifications: electrical, physical, thermal, acoustic, safety, compatibility and reliability criteria.
- Design of specialized power components.
- Verification of system design performance.

Experience

- Power sources from 1 Watt to over 6,000 Watts.
- Low voltage, high current sources up to 600 Amps.
- Centralized, distributed and combination systems.
- Redundant and high reliability designs.

For more information

For more information about IBM system power services, visit:
<https://www.ibm.com/it-infrastructure/services/product-engineering>





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