



DC Plant Capabilities



WHY JT PACKARD?

With increasing demands on our power infrastructure, the frequency of power interruptions will continue to increase. If voice and data transmission are central to your revenue stream, then a properly maintained DC plant is paramount. JT Packard partners with you to monitor and maintain your equipment to ensure reliable, clean power.

FIELD SERVICE

JT Packard's team of Field Service Engineers average 10+ years of experience servicing the leading brands of equipment.

- Monthly, quarterly, and annual planned
- Emergency services 24 / 7 / 365
- Remote battery monitoring
- Training and seminars on end-user battery care maintenance programs and safety issues
- DC systems replacement and EF&I services

EQUIPMENT

JT Packard maintains one of the most complete selections of power quality equipment in the country including rectifiers, inverters, distributors, and batteries from all leading manufacturers.

- Engineer
- Furnish
- Install
- Maintain

BATTERIES

JT Packard's battery maintenance program includes internal resistance readings, load testing, and thermal scans to ensure your battery is functioning at it's highest potential. We offer competitive pricing on 10- and 20-year VRLA and flooded batteries of all sizes. JT Packard's nationwide team can provide the maintenance necessary to maximize your investment.

For ultimate peace of mind, remote battery monitoring services are also available. Benefits of a monitoring program include:

- Increased system reliability with early detection
- Detection of developing cell or module problem before they cause full system failure
- Cost savings by reducing maintenance hours and optimizing the battery lifecycle



FEATURES & BENEFITS

JT Packard collaborates with clients across the country to satisfy a wide variety of telecom needs including:

- Cable/Broadband
- Carried Hotels
- Cellular/Wireless
- CLEC
- Colocations
- Data Centers
- ILEC/LEC
- ISP's
- OLEC
- PBX/Key System