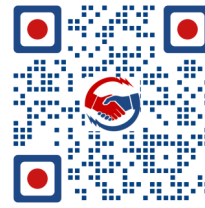




POWER INTEGRITY SALES AGENCY

Delivering Exceptional Service and Top-Tier Electrical Power Products

1830 7th Street, Suite D | P.O. Box 2313 | Bay City, Texas 77414



John Novak
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tame your power—keep your profits



PQ Analyzers



Voltage Sag Generator
1-Phase - 120/240V, 20Amp
3-Phase - 277/480V, 60A - 1000A



AVC3
Active Voltage Conditioner

Sag correction
LV 208V-690V
300kVA – 5000kVA
MV 2kV-26kV
Up to 60MVA

PFC Lite (Power Flow Control)
Reactive Power Conditioner



100kVAR – 2MVAR

Headquarters: Markham (Ontario, Canada)
Representation in these States: TX | LA | OK

<https://Omniverter.com>

Omniverter has 25+ years of solving industrial power quality problems. They work with customers to obtain details of the individual site power quality issues, which may include voltage sags, short-term power outages, harmonics, and electrical resonance. They analyze the site data and then offer optimum solutions with Active Voltage Conditioning (AVC), Industrial UPS, or Harmonic Filters at low voltage ($\leq 600V$) or medium voltage ($\leq 36kV$). They offer both indoor and outdoor complete correction solutions to meet individual customers' requirements.



AVC-RTS (Industrial UPS)
Active Voltage Conditioner

Sag correction
Short-term power outage
LV 208V-690V
50kVA – 3000kVA



Medium Voltage
Uninterruptible Power Supply

5kV – 34.5kV
2.5MVA – 25MVA

Active Harmonic Filters Series II

- Corrects 2nd to 50th current harmonics
- Sensorless THDv compensation
- Can provide resonance suppression
- Target individual harmonics, power factor, load balance, or reactive power compensation
- Performs THDi mitigation, reactive power, and unbalance correction based on manual set priorities & capacity.



Active Harmonic Filters
LV 208V – 600V
50A – 2500Amp

Dynamic Harmonic Filters
LV 208V-600V
MV up to 15kV

Resonance Filter
LV 208V-600V
MV & HV TRF coupling



Rack-Mounted Active Filter Modules
LV 208V—480V
50A—150A



Wall-Mounted Active Filter Units
LV 208V—480V
50A—150A

The First Step To An Accurate Solution

Measure and monitor equipment using digital electrical power quality (PQ) meters with onboard memory storage to identify the real electrical power quality issues. Once identified, the problems can be addressed with appropriate solutions.

Common Points of Failure in Facilities Due to Electrical Power Quality Issues

- Variable Frequency Drive (VFD) failures in compressors, pumps, and motors, leading to burnout.
- Malfunctioning of Programmable Logic Controllers (PLCs) and automated processes.
- Frequent tripping of circuit breakers and protection control circuits.
- Overheating of equipment and premature failure of breakers, motors, and shaft bearings.
- Capacitor bank failures and premature battery failures, often accompanied by high neutral-to-ground (N-G) voltage on panelboard bus and neutral bars.
- Low or overvoltage conditions that stress equipment, causing overheating.
- Switch mode power supplies contribute to 80% of power problems, which are internally generated within your facilities.
- High-frequency issues occurring outside of the wiring, and low-frequency issues (harmonics) within the wiring, leading to overheating of transformers, whether oil-filled or dry-type.

Office: +1 (979) 657-7472

Sales@PisaLLC.com

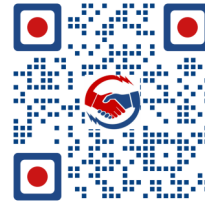
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Representation in these States: TX | LA | OK

<https://www.RPower1.com>

Founded in 2021, RPower develops, builds, owns, operates, and maintains power generation projects to include behind-the-meter microgrids, merchant (peaking) power plants, and bespoke cogeneration solutions. The RPower team has a proven track record serving large industrial customers and utilities, including extensive experience in power generation project development, asset operations, asset optimization, and retail energy supply. In addition to extensive experience with combustion turbines and reciprocating fossil fired generators, the RPower team integrates renewable technologies such as solar and energy storage to meet specific customer needs. RPower also leverages decades of energy supply and demand management experience.

As a Level IV Qualified Scheduling Entity (QSE) and Retail Energy Provider in the ERCOT market, RPower helps industrial customers manage power plants, while optimizing their onsite energy consumption and realizing the lowest cost of retail energy supply in the market.



Turnkey Microgrid Systems
•Islanded or Grid-Synchronized Systems



Operations and Maintenance Services
•O&M can save up to 20% on energy bills



24/7/365 Remote Monitoring Services
•Round-the-clock watchdog



Energy Management Services
•Optimizing your generation assets



Resilience as a Service
•Simple service subscription package

About Power Integrity, LLC

Mission: Power Integrity, LLC is dedicated to delivering exceptional service and top-tier electrical power products. Upholding the highest standards of integrity, we represent manufacturers and service providers with professionalism and respect. Our commitment is driven by a shared passion for energy efficiency, ethical business practices, and excellence in all interactions.

Vision: Our vision is to become a highly respected representative of manufacturers and service providers in the electrical power industry, renowned for our exceptional service, product quality, and principled representation. Power Integrity, LLC

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