

Specialist Distributor of Power Electronic Components



















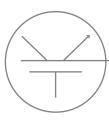






Specialists in power semiconductor components and accessories, we offer solutions to companies working in the field of power electronics

As distributor and agent for some of the world's leading manufacturers in this field, we supply components for such diverse applications as motor control, traction, UPS, power generation, induction heating, welding, wind-power and electric vehicles.



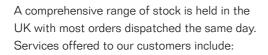
Automotive & Electric Vehicles Aviation **Battery Systems** Combined Heat & Power **Induction Heating** Medical Equipment **Motor Drives**

Power Supplies & UPS **Pulsed Power** Renewable Energy **Rotating Machines** Servo Drives Traction & Rail Welding

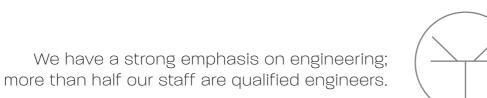


The John G Peck Ltd **Quality Management** System is approved to ISO 9001:2015. target energy reduction, waste management and of recycling packaging materials. This benefits both the environment and customers by keeping operating costs low.





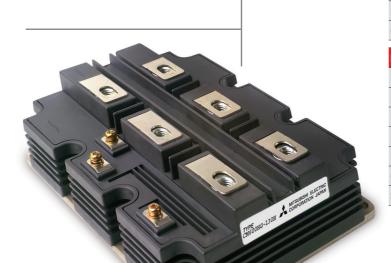
- Buffer stock for OEM's
- Fast response against call off orders
- Just-In-Time deliveries
- Same day deliveries
- Serial number tracking
- Bar-coded consignments
- Vast range of products stocked for spares & servicing



Our technical support

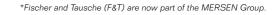
Given the specialist nature of our product range, it is essential we offer our customers a high level of technical support from design to production;

- · We have one of the strongest and experienced power electronics technical teams in UK distribution
- · Local technical support is backed by the application engineering teams of our suppliers
- We are active in promoting face to face meetings or technology updates with our supplier base
- Simulation tools and services are offered to support selection of the right product
- · Fast response times are our priority



Our partners and products







Unit B1 | Wymeswold Industrial Park | Wymeswold Lane | Burton on the Wolds | Loughborough | Leics | LE12 5TY | UK T:+44 (0)1509 881010 | F:+44 (0)1509 881688 | enquiries@jgpl.com