



**Richardson
Electronics**

POWER & MICROWAVE
TECHNOLOGIES

2025 ➤

Power & Energy Line Card - EMEA



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Power & Microwave Technologies EMEA Partners

POWER & ENERGY COMPONENTS

ACTIVES



PASSIVES



ELECTROMECHANICAL



ENERGY STORAGE



Power & Microwave Technologies Parts by Category

POWER & ENERGY COMPONENTS

	Electrolytic Capacitors	Electromechanical	Film / High Voltage / Oil-Filled Capacitors	Gate Drivers, DC/DC Converters	Hybrid Wet Tantalum Capacitors	Inertial Measurement Units / Systems	Inverters	LiFePO4 Batteries	Magnetics / Current Sensors	Multi-Layer Ceramic Capacitors (MLCC)	Polymer & Hybrid Capacitor	Power & Microwave Ceramic Capacitors	■	Silicon Carbide Modules	Silicon Discretes	Silicon Modules	Thermal Management	Ultracapacitors & Solutions	Vacuum Capacitors & Relays	Value-Added & System Solutions	Laminated Busbar	Tantalum Capacitors	Mica Capacitors
Aceinna						■			■														
Alcon	■		■																				
Amogreentech								■	■								■			■			
Amotech												■								■			
CapXon	■										■												
Celem			■																				
Cooling Source		■															■						
Exxelia	■								■	■		■									■	■	■
General Atomics			■																				
General Electric Vernova			■																				
Ideal Power															■	■							
iDEAL Semiconductor															■								
Kendeil	■		■																				
LS Materials																		■		■			
MS Power															■	■				■			
National Electronics	■	■	■												■	■		■	■	■			
Navitas Semiconductor												■	■	■	■	■							
Pakal Tech															■								
Qorvo												■	■	■									
Quantic Eulex												■											
Quantic Evans					■																		
Quantic Paktron			■																				
Quantic UTC										■													
Richardson Manufacturing							■	■									■	■		■			
RIR Power Electronics Ltd.															■	■							
SemiQ												■	■	■									
Starpower													■	■	■	■							
VINAEnesol											■												
VINATech																		■		■			
Vishay			■									■											
Wakefield		■															■						

Power & Microwave Technologies Global Sales Support

MORE THAN JUST ANOTHER DISTRIBUTOR

Richardson Electronics has been an industry-leader in providing high-quality products and outstanding engineering support for over 75 years. Our extensive global distribution network and world-class partners provide our customers with innovative technologies, products and services.

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Richardson Electronics is a leading global provider of engineered solutions, RF & microwave and power products. With the launch of the Power & Microwave Technologies group, we continue this legacy and complement it with new products from the world's most innovative technology partners. Richardson Electronics' Power & Microwave Technologies group focuses on what we do best: identify and design disruptive technologies, introduce new products on a global basis, develop solutions for our customers, and provide exceptional worldwide support. As a global company, we provide solutions and add value through design-in support, systems integration, prototype design and manufacturing, testing, logistics, and aftermarket technical service and repair—all through our existing global infrastructure. More information is available at www.rellpower.com.

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