



**Richardson
Electronics**

POWER & MICROWAVE
TECHNOLOGIES

2024

Power & Energy Line Card - Americas

75 **YEARS**



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What We Do Best



Identify & Design-in New,
Disruptive Technologies



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Power & Microwave
Technologies



Provide Technical
Expertise & Engineered
Solutions



Provide Exceptional
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Provide High Quality
Products for Over 75 Years

ACTIVES



PASSIVES



Distributor
Grid Solutions



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 Chip Capacitors (MLCC)	Power & Microwave Ceramic Capacitors	Silicon Carbide Discretes	Silicon Carbide Modules	Silicon Discretes	Silicon Modules	Thermal Management	Ultracapacitors & Solutions	Vacuum Capacitors & Relays	Value-Added & System Solutions
AC Propulsion							▪												
Aceinna						▪			▪										
Applied Power Systems				▪			▪												▪
Alcon	▪		▪																
Amogreentech								▪	▪							▪			▪
Amotech											▪								▪
CapXon	▪																		
Celem			▪																
CeramTec											▪								
Cooling Source																▪			
Fuji Electric													▪	▪	▪				
General Atomics			▪																
General Electric Vernova			▪																
GLVAC																		▪	
Ideal Power														▪	▪				
iDEAL Semiconductor														▪					
Isahaya Electronics				▪															
Kendeil	▪		▪																
LS Materials																	▪		▪
MS Power														▪	▪				
National Electronics	▪	▪	▪											▪	▪		▪	▪	▪
Navitas Semiconductor												▪	▪	▪	▪				
Qorvo												▪	▪						
Quantic Eulex											▪								
Quantic Evans					▪														
Quantic Paktron			▪																
Quantic UTC										▪									
RIR Power Electronics Ltd.														▪	▪				
Scomes														▪	▪				
SemiQ												▪	▪						
Starpower													▪	▪	▪				
Tamura				▪					▪				▪						
VINATech																	▪		▪
Vishay			▪								▪								
Wakefield																▪			

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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