

What We Do Best



Identify & Design-in New, Disruptive Technologies



Introduce New Products to the Market



Design Solutions for Our Customers



Provide Exceptional Global Support



Global Leader in Electron Devices & Assemblies



RELLPOWER.COM

Power & Microwave Technologies EMEA Partners

RF & MICROWAVE AND POWER ELECTRONICS COMPONENTS

RF & MICROWAVE































POWER SEMICONDUCTORS













PASSIVES



















ELECTRON TUBES AND COMPONENTS



















RELLPOWER.COM

Power & Microwave Technologies Parts by Category

RF & MICROWAVE AND POWER ELECTRONICS COMPONENTS

Amotech Anaren Anokiwawe Applied Power Systems Bonitron Celem CeramTec Cooling Source Cornell Dublier Dynawawe FTCAP Focusimple GLVAC High Energy Corp. Infiniti Microwave Jennings Junkosha Kendiel LiConn LS Mtron MACOM Masach MS Power National Electronics OHMITE QORVO Starpower Tecate Tuyue Unitedsic Vishay Vector Telecom WanTcom MACOM VanTcom VanT		Sem i conductor Discretes	Semiconductor ICs	Sem i conductor Modules	RF Connectors / Cables	RF Test & Measurement	Electrolytic Capacitors	Film / High Voltage / Oil-Filled Capacitors	Power & Microwave Ceramic Capacitors	Ultracapacitors & Solutions	Vacuum Capacitors & Relays	Electrom echanical	Frequency Control	Passive Devices	Value-Added & System Solutions	RF & Microwave Connector/Assembly	Therm al Management
Anaren Anokwave Applied Power Systems Bonitron Celem CeramTec Cooling Source Comel Dubilier Dynawave FTCAP Focusimple GLVAC High Energy Corp. Infiniti Microwave Jennings Junkosha Kendiel LiConn LS Mtron MACOM MASasch MS Power National Electronics OHMITE QORVO SHX Starpower Tecate Tuyue UnitedSic Vishay Vector Telecom	3Rwave				•									•	•	•	
Anokiwave Applied Power Systems Bonitron Celem Celem CeramTec Cooling Source Cornell Dubilier Dynawave FTCAP Focusimple GLVAC High Energy Corp. Infinit Microwave Jennings Junkosha Kendiel LiConn LS Mtron MACOM MASaach MS Power National Electronics OHMITE QORVO SHX Starpower Tecate Tuyue UnitedSiC Wishay Vector Telecom V														•			
Applied Power Systems Bonitron Celem CeramTec Cooling Source Cornell Dublier Dynawave FTCAP Focusimple GLVAC High Energy Corp. Infiniti Microwave Jennings Junkosha Kendiel LiConn LIS Mtron MACOM Masach MS Power National Electronics OHMITE QORVO SHX Starpower Tecate Tuyue UnitedSiC Vishay Vector Telecom				•										•	•		
Bonitron Celem CeramTec Cooling Source Cornell Dubilier Dynawave FTCAP FOCUSIMPLE GLVAC FOCUSIMPLE F			•														
Celem CeramTec Cooling Source Cornell Dubliler Dynawave FTCAP Focusimple GLVAC High Energy Corp. Infiniti Microwave Jennings Junkosha Kendiel LiConn LS Mtron MACOM Masach MS Power National Electronics OHMITE QORVO SHX Starpower Tecate Tuyue UnitedSiC Vishay Vector Telecom	Applied Power Systems		•									•			•		•
CeramTec Cooling Source Cornell Dubilier Dynawave FTCAP FOCUSIMPle GLYAC High Energy Corp. Infiniti Microwave Jennings Junkosha Kendiel LiConn LS Mitron MACOM Masach MS Power National Electronics OHMITE QORVO SHX Starpower Tecate Tuyue UnitedSiC Vishay Vector Telecom • • • • • • • • • • • • • • • • • • •	Bonitron									•					•		
Cooling Source Cornell Dubilier Dynawave FTCAP Focusimple GLVAC High Energy Corp. Infiniti Microwave Jennings Junkosha Kendiel LiConn LS Mtron MACOM Masach MS Power National Electronics OHMITE QORVO SHX Starpower Tecate Tuyue UnitedSiC Vishay Vector Telecom • • • • • • • • • • • • • • • • • • •								•									
Cornell Dubilier Dynawave FTCAP FOCUSIMPLE GLVAC High Energy Corp. Infiniti Microwave Jennings Junkosha Kendiel LiConn LS Mtron MACOM MASaach MS Power National Electronics OHMITE QORVO SHX Starpower Tecate Tuyue UnitedSiC Vishay Vector Telecom • • • • • • • • • • • • • • • • • • •									•								
Dynawave •<	Cooling Source																•
FTCAP Focusimple GLYAC GLYAC High Energy Corp. Infiniti Microwave Jennings Junkosha Kendiel LiConn LS Mtron MACOM Masach MS Power National Electronics OHMITE QORVO SHX Starpower Tecate Tuyue UnitedSiC Vishay Vector Telecom							•	•									
Focusimple GLVAC High Energy Corp. Focusion F	Dynawave				•											•	
CLVAC	FTCAP						•	•									
High Energy Corp. Infiniti Microwave Jennings Junkosha Kendiel LiConn LS Mtron MACOM Masach MS Power National Electronics OHMITE QORVO SHX Starpower Tecate Tuyue UnitedSiC Vishay Vector Telecom • • • • • • • • • • • • • • • • • • •	Focusimple				•											•	
Infiniti Microwave Jennings Junkosha Kendiel LiConn LS Mtron MACOM Masach MS Power National Electronics OHMITE QORVO SHX Starpower Tecate Tuyue UnitedSiC Vishay Vector Telecom	GLVAC										•						
Jennings Junkosha Kendiel LiConn LS Mtron MACOM Masach MS Power Mational Electronics MS Power Mational Electronics MS Power Mational Electronics MS Power MS	High Energy Corp.							•	•								
Junkosha Kendiel LiConn	Infiniti Microwave			•		•											
Kendiel LiConn • • • • • • • • • • • • • • • • • • •	Jennings										•						
LiConn LS Mtron MACOM Masach MS Power National Electronics OHMITE QORVO SHX Starpower Tecate Tuyue UnitedSiC Vishay Vector Telecom • • • • • • • • • • • • • • • • • • •	Junkosha				•												
LS Mtron MACOM Masach MS Power National Electronics OHMITE QORVO SHX Starpower Tecate Tuyue UnitedSiC Vishay Vector Telecom OHMITE OHM	Kendiel							•	•								
MACOM • <td>LiConn</td> <td></td> <td></td> <td></td> <td>•</td> <td>•</td> <td></td>	LiConn				•	•											
Masach • <td>LS Mtron</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td>•</td> <td></td> <td></td>	LS Mtron									•					•		
MS Power •<	MACOM		•	•					•				•	•			
National Electronics •	Masach											•					
OHMITE QORVO SHX Starpower Tecate Tuyue UnitedSiC Vishay Vector Telecom OHMITE OHMIT	MS Power	•		•													
QORVO • <td>National Electronics</td> <td>•</td> <td></td> <td>•</td> <td></td> <td></td> <td>•</td> <td>•</td> <td></td> <td></td> <td></td> <td>•</td> <td></td> <td></td> <td>•</td> <td>•</td> <td></td>	National Electronics	•		•			•	•				•			•	•	
SHX •	OHMITE											•		•	•		
Starpower Tecate Tuyue UnitedSiC Vishay Vector Telecom • • • • • • • • • • • • • • • • • •	QORVO	•	•	•					•				•	•			
Tecate Tuyue UnitedSiC Vishay Vector Telecom Tecate Tuyue Tuyu	SHX					•								•	•	•	
Tuyue UnitedSiC Vishay Vector Telecom UnitedSiC Vector Telecom	Starpower	•		•													
UnitedSiC •	Tecate									•					•		
Vishay Vector Telecom • • • • • • • • •	Tuyue				•										•	•	
Vector Telecom • • • • •	UnitedSiC	•		•													
Vector Telecom • • • • •	Vishay							•	•								
WanTcom • • •					•	•						•		•	•	•	
	WanTcom			•		•											



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.



RELLPOWER.COM

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 nearly 70 years. Our extensive global distribution network and world-class partners provide our customers with innovative technologies, products and services.

CORPORATE HEADQUARTERS

40W267 Keslinger Road P.O. Box 393 LaFox, IL 60147-0393 T: 800.348.5580 T: 630.208.2200 F: 630.208.2450 sales@rell.com

NORTH AMERICA

San Jose, CA T: 800.348.5580 F: 630.208.2450 sales@rell.com

Woodland Hills, CA T: 800.348.5580 F: 630.208.2450 sales@rell.com

Rockland, MA T: 800.348.5580 F: 630.208.2450 sales@rell.com

Charlotte, NC T: 800.348.5580 F: 630.208.2450 sales@rell.com

Framington, CT T: 800.348.5580 F: 630.208.2450 sales@rell.com

Orlando, FL T: 800.348.5580 F: 630.208.2450 sales@rell.com

Dallas, TX T: 800.348.5580 F: 630.208.2450 sales@rell.com

CANADA

Toronto, Canada T: 416.621.3553 F: 416.621.5344 canada@rell.com

LATIN AMERICA

São Paulo, Brazil T: +55.11.5186.9655 F: +55.11.5186.9655 brazil@rell.com

Mexico City, Mexico T: +52.55.5208.9830 F: +52.55.5514.0503 Ext. 108 mexico@rell.com

EMEA

Nanterre, France T: +33.1.41.32.39.90 F: +33.1.41.32.39.99 france@rell.com

Puchheim, Germany T: +49.89.8189128 0 F: +49.89.8189128 10 germany@rell.com

Florence, Italy T: +39.055.420831 F: +39.055.4210726 italy@rell.com

Milan, Italy T: +39.039.653.145 F: +39.039.653.835 italy@rell.com

Madrid, Spain T: +34.91.528.3700 F: +34.91.467.5468 spain@rell.com Lincoln, England T: +44.1522.548598 f: +44.1522.524265 uk@rell.com

Hook, England (Powerlink) T: +44.0.1256.767550 F: +44.0.1256.767551 service@powerlink-ltd.com

Hoofddorf, Netherlands T: +31.0.23.556.0490 F: +31.0.23.556.0491 netherlands@rell.com

Dubai, UAE (Powerlink) T: 00.971.65579714 service@powerlink-ltd.com

Ramat Gan, Israel T: +073.390.3725 israel@rell.com

ASIA

Mitcham, VIC Australia T: +613.9874.8292 F: +613.9874.8248 sales@rell.com

Beijing, China T: +86.10.5877.1510 china@rell.com

Hongkong, China T: +86.755.8296.0802 F: +86.755.8318.7364 hongkong@rell.com

Shanghai, China T: +86.21.6209.0286 F: +86.21.6259.6972 china@rell.com Shaanxi, China T: +86.10.5925.1276 F: +86.10.5925.1277 china@rell.com

Shenzhen, China T: +86.755.8296.0802 F: +86.755.8318.7364 china@rell.com

Mumbai, India T: +91.22.6181.8326 F: +91.22.6121.4952 india@rell.com

Tokyo, Japan T: +81.3.6380.8441 F: +81.3.6380.8438 japan@rell.com

Seoul, Korea T: +82.2.539.4737 F: +82.2.556.4734 southkorea@rell.com

Singapore, Singapore T: +65.6.846.9241 F: +65.6.846.1065 singapore@rell.com

Taipei, Taiwan T: +886.2.2698.1688 F: +886.2.2698.1652 taiwan@rell.com

Bangkok, Thailand T: +66.2.318.8937 F: +66.2.318.8939 thailand@rell.com

Ho Chi Minh City, Vietnam T: +60.123.223.096 vietnam@rell.com

©2019 Richardson Electronics, Ltd. All rights reserved. All brands and trademarks are property of their respective owners. Specifications subject to change without notice. MK2019-01-V3. Printed in the USA.