



Solutions That Fit - All from one source Company & Capability Presentation



ABOUT US



A brief History

- J.A Severn Pty Ltd founded in 1978 by John Severn
- Purchased by Gordon & Glenn Clarke in 1986
- Trading name changed to Clarke & Severn Electronics
- Acquired by Glenn Clarke in 2005
- Trading name changed to Clarke & Severn Electronic Solutions in 2023

ABN:

- 70 001 360 836

Quality Assurance

- ISO 9001: 2015 Accredited February 2018

What we do

- Authorised Distributors of high quality Connectors, RF Microwave Components and Test Equipment from Mini-Circuits, RF-Lambda, Harwin, ODU, Omnetics, Switchcraft/Conxall and Datakey
- In-House Cable & Product Assembly

Where we are

Unit 4/8a Kookaburra Road
Hornsby Heights, NSW 2077
Ph +612 9482 1944

www.clarke.com.au

www.cseonline.com.au

HISTORY MILESTONES

- **1978** **J.A Severn Pty Ltd** was founded by Mr John Severn with the objective of importing and distributing high quality components and products to the electronics industry throughout Australia and New Zealand.
- **1986** The company was purchased by Gordon & Glenn Clarke and following some restructuring, the trading name changed to **Clarke and Severn Electronics** to improve industry identification with the company's activities
- **2005** Retirement of Company family members saw Glenn Clarke acquire the majority shareholding.
- **2012** The Company expanded into Cable & Product Assembly – acquiring Summit Data Cables, which had a strong reputation in the industry for over 25 years.
- **2013** The Company added Overmolding to it's capabilities
- **2015** The Company acquired a 2nd over molding machine
- **2016** Our Cable & Product Assembly team became **IP-WHMA-A-6206b Certified Application Specialists**
- **2017** The Company added 3D Printing to it's capabilities and acquired a 3rd Overmolding machine
- **2018** The Company gained **ISO 9001:2015 Quality Assurance Accreditation** and acquired a 4th overmolding machine.
- **2019** The Company moved the Warehouse to another Unit within our building complex and expanded the Production area into, what had been the Warehouse space.
- **2020** The Company expanded production and storage into unit P2 within it's complex.
- **2022** The Company continues to expand in new directions to take advantage of emerging markets, utilizing it's knowledge and quality systems to provide **Solutions That Fit – All From One Source**
- **2023** The New Trading Name Clarke and Severn Electronic Solutions was registered along with domain names in preparation for our rebranding to fully reflect the products and services we provide.

OUR VISION

Our vision is to successfully find and apply solutions that will have value
beyond our customers' expectations

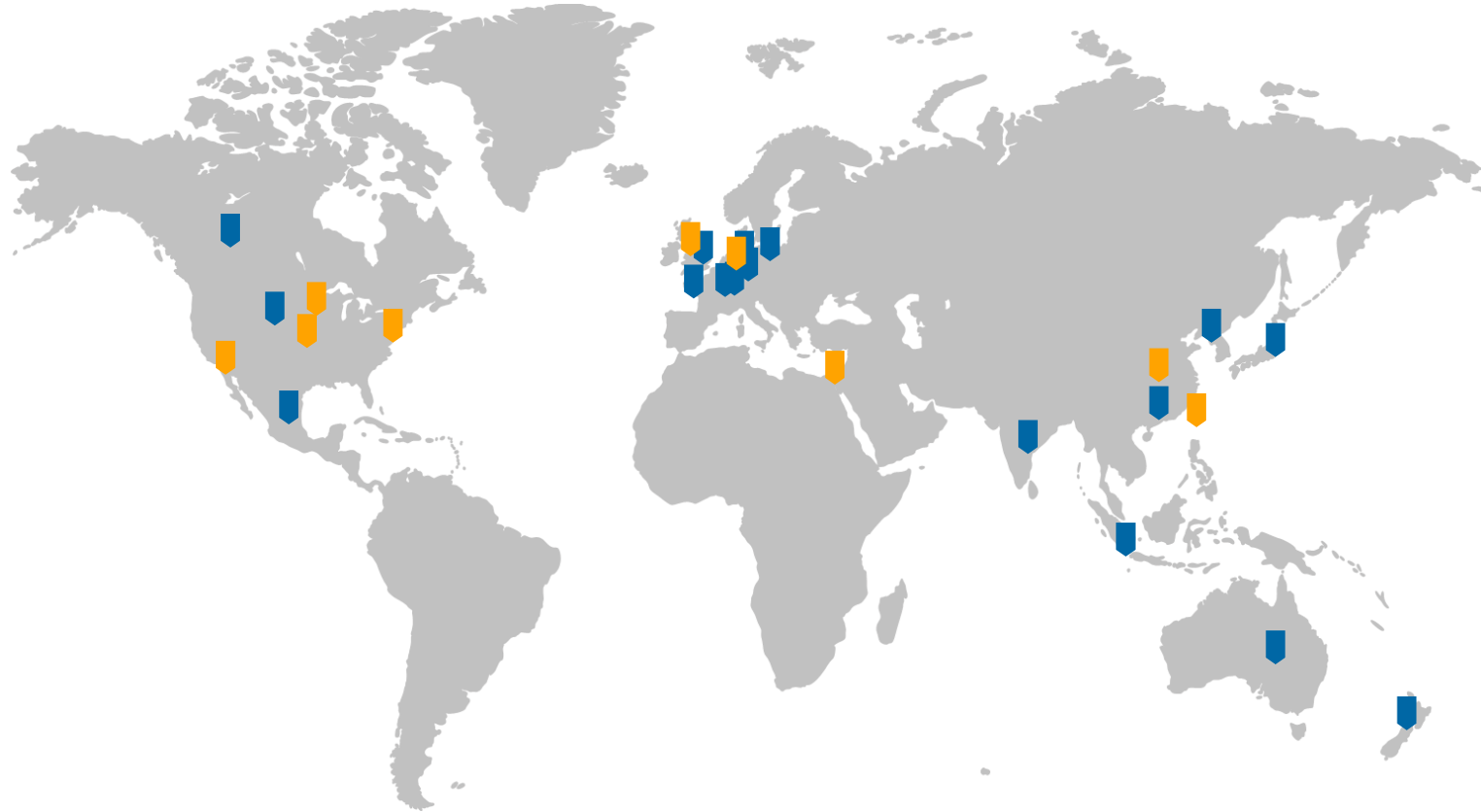
Vision Goals

To provide "Solutions That Fit" through partnerships, to grow our business and provide employment in Australia.

- For our Customer partners it's as simple as bringing an idea sketched on a napkin to life as a finished product, so you can grow your business.
- For our Supplier partners it's providing a channel for their products and technologies in our market so they can grow their business.
- For our Employee partners it's providing employment in an environment, which allows them to grow and develop their skills and be rewarded for their efforts.

We see our Vision in action at the point where these three Goals intersect.

GLOBAL REACH



SUPPLIERS

- China
- Germany
- Israel
- Taiwan
- UK
- USA

CUSTOMERS

Asia

- China
- Korea Republic of
- India
- Japan
- Singapore

North America

- Canada
- Mexico
- USA

Europe

- Belgium
- France
- Italy
- Poland
- Scandinavia
- Switzerland
- UK

Oceania

- Australia
- New Zealand

 SUPPLIERS

 CUSTOMERS

RF/MICROWAVE COMPONENTS & TEST EQUIPMENT



SMT & Connectorized
Components
to 70GHz



Connectorized &
Waveguide Components
to 110GHz



Spectrum Analyzers
EMC Antennas



COPPER MOUNTAIN
TECHNOLOGIES

Vector Network
Analyzers

CONNECTORS



AMC, Medi-Snap,
Mini-Snap, Heavy Duty,
Single Contacts



Micro D's,
Bilobes/Nano D's



High Reliability
Board to Board
Board to Cable

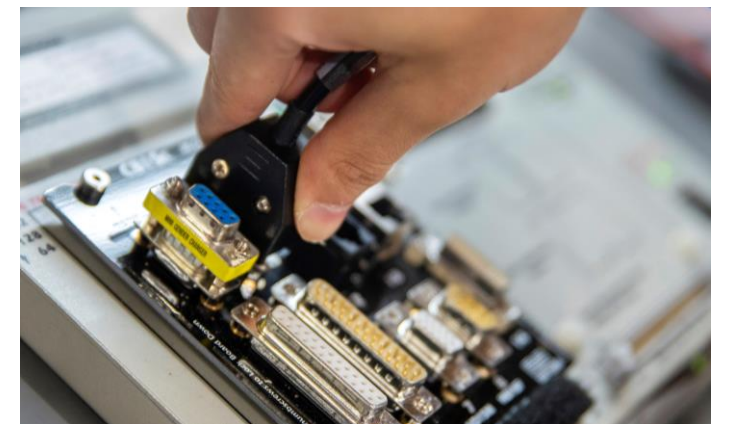
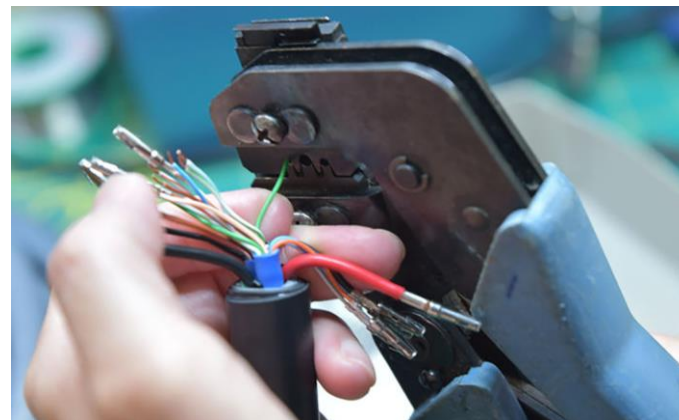
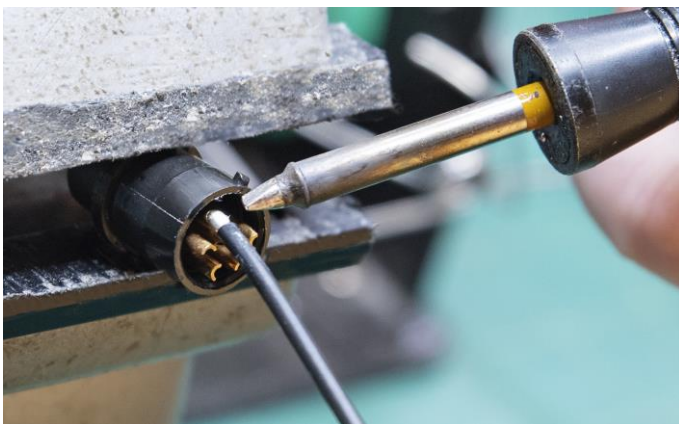
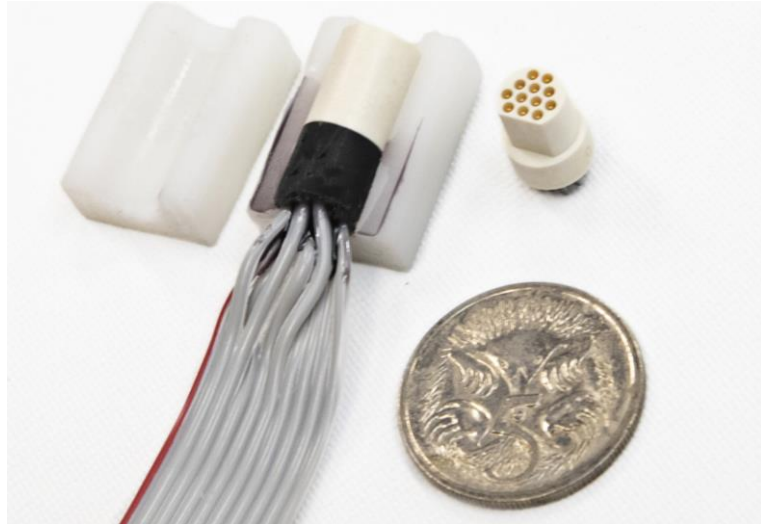


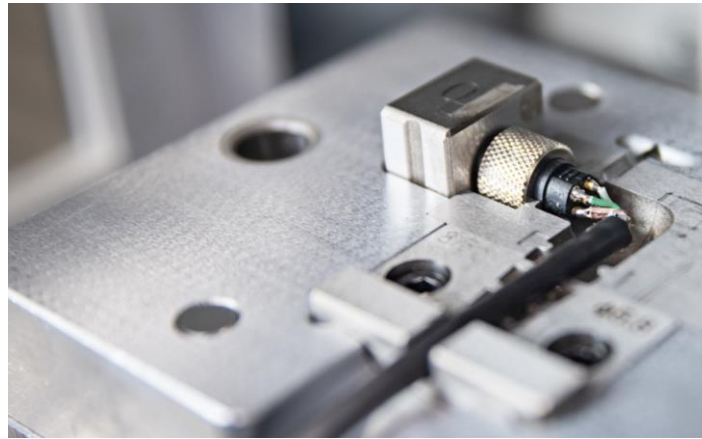
Circular
MIL-Equivalent
Harsh Environment

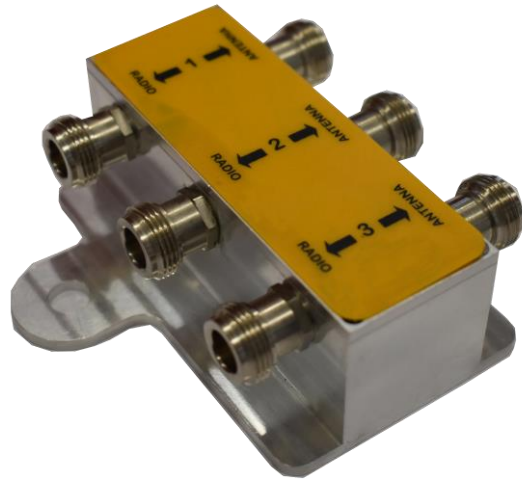


Rugged Memory
Products

CUSTOM CABLE ASSEMBLY







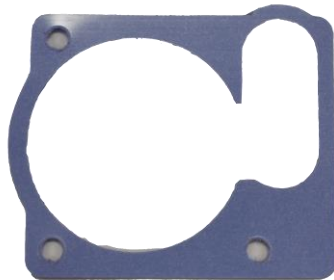
Customer Specific RF Filters



Medical Cardiac Boxes



Electronic Inventory Rails



Custom T-flex 600 Gaskets



19" RF Rack Products

PRODUCTION EQUIPMENT



Schleuniger ECO 9380 Cut and Strip Machine



Schleuniger Coax Strip 5200 & Small Strip and Cut Machine



Komax 309 De-Reeler and Cutting Machine



Cable Eye Cable Tester



RF Cable Test Station + Copper Mountain Spectrum Analyser



Overmolding Machines

KEY MARKET APPLICATIONS

- Aerospace
- Agriculture
- Avionics
- Environmental Monitoring
- Medical
- Military & Defence
- Mining, Oil & Gas
- Quantum Computing
- RF Communications
- Science, Education & Sport
- Transportation

KEY CUSTOMERS

- BAE Systems Australia
- Boeing Defence Australia
- CEA Technologies
- DSTG
- L3 Harris
- Microsoft/University of Sydney
- Micropace
- Raytheon Australia
- RMIT
- Saluda Medical
- Textron Systems Australia



Solutions That Fit - From one source

Thank you for watching

You can find us at www.csesolutions.com.au

