



Associates
Division of R. Dix Associates Ltd.

www.rdassociates.ca

Toronto Telephone: (416) 444-0959

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www.actronmfginc.com

Aluminum & stainless steel rails, retainers, latches, hangers, pulls, handles, knobs, door bolting systems, cable retractors & extractors, waveguide couplings & miscellaneous hardware.



www.anoison.com

Designs and manufactures a comprehensive line of RF/Microwave interconnect products. These include connectors, adapters, terminations, cable assemblies, precision connectors, torque wrenches and high performance raw cable.



www.atwcompanies.com

Tube Drawing: seamless cold drawn glass to metal tubing, tubular side wall frames, Tantalum & Beryllium Copper tubing. Waveguide tubing: precision drawn for high-frequency transmission. Custom shapes/sizes. Precious Metal Tubing: cold drawn seamless tubing in Sterling Silver, Fine Silver & Coin Silver. Round, square & rectangular shape.



www.dekingscrew.com

Bonding jumpers, grounding straps for Mil/Aero applications. Machine house featuring Swiss type and Automatic Screw Machines, CNC Machines and Support Equipment. ISO 9001 and AS9100 approved.



www.diausa.com

Fiber Optic Interconnects and assemblies. Diamond employs a patented custom two-part ferrule and Active Core Alignment (ACA) technology to minimize fiber core offset. Their fiber optic product offering include a full range of active and passive interconnect solutions, equipment and tools. They serve a wide range of markets, such as industrial, medical, space, avionics, MIL/Aero and telecommunications.



www.filtro.net

Filters, Crystals, Oscillators & Coils. Filters: Low Pass, High Pass, Band Pass, Diplexer, Band Stop filters MHz to GHz in LC/Microwave, Monolithic, SAW, Ceramic and Tunable designs. Crystals: KHz to MHz in Surface Mount and Thru Hole packages. Oscillators: Standard and Clock XO, VCXO, TCXO, VCTCXO, OCXO in Surface Mount and Thru Hole packages.



www.harwin.com

Hi Rel connectors with 4 finger BeCu contacts: Datamate 2.54 pitch in latching, jackscrew designs, while MixTek combines signal, power and coax contacts. New specialty contacts for Datamate. Gecko latching and screw lok designs feature 1.25 pitch. M300 features 5 and 10 amp contacts. Trio-Tek is the commercial version of Datamate. Standard commercial board level connectors in a variety of pitches: 8.80 mm thru 2.54 mm. New M225 commercial 2.00 mm pitch designed for high vibration. Commercial 5015 connectors. Pogo pin contact. RFI & PCB hardware: shielding clips & cans, test points, spring contacts, jumper links, cable clips, PCB sockets and coin cell holders.



www.ims-resistors.com

Thick & thin film chip electronic components including resistors, RF terminations, attenuators, dividers, filters, resistive splitters, resistive couplers & passive chip thermal transfer devices.



www.motormagnetics.com

Electric motor engineering and manufacturing of AC/DC brush, brushless, Induction, synchronous, gear, alternator, vaneaxial fans, blowers, permanent magnet generators and other specialty motors.



www.sensorsllc.com

Precision potentiometers, pressure transducers, shaft angle encoders, custom packages & systems. ITAR Registered, AS9100 certified.



www.tvtdiecast.com

Aluminum and zinc die cast component parts, precision CNC machining, aluminum prototyping and custom finishing. ITAR Registered. ISO 9001:2015 & AS 9100D Certified.



www.ultimateconnector.com

Micro D connectors: metal & plastic housings, signal, power, coax contacts. Connector Saver. Micro connectors: metal & plastic housings, single and double row designs, power & coax combinations, latching plug available, circulars. Nano connectors: compatible to Mil-DTL-32139. Metal & plastic housings, latching plug, single and double row designs, circulars, hermaphroditic. Cable Assemblies, overmolded assemblies, custom connectors.



www.ve1.com

Standard Space and Military level: MIL-PRF-27, MIL-PRF-21038, MIL-PRF-15305, MIL-PRF-83446 inductors and transformers. Custom products including power and common mode chokes, chip inductors, RF magnetics and inductors, high temp inductors, magnetics and transformers.