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To Our Clients, Associates, Suppliers, Principals, Friends, Industry Contacts, former employees, and Competitors

We are continuing to monitor the impact of the Corona Virus crisis and its implications on day-to-day business, social interaction and our communities.

During this unprecedented time, our priority remains for the health and safety of our employees, clients, and partners . Based upon [Governor Cuomo's Executive Order, effective March 23, 2020](#), non-essential businesses are mandated to work remotely which GM Systems LLC is categorized.

GM Systems LLC will remain fully operational. Our secure technology programs has allowed us to work seamlessly and without interruption.

We remain committed to assisting our clients, and partners and in the wake of this crisis. **We have the flexibility and capability to continue to support you during these trying circumstances. We will keep you updated as new procedures are implemented. Let us know if you are interested in any company presentations, For the status of our clients Please visit : "[GM Systems Press Releases 2020](#)"**

REPRESENTING



AGILE MICROWAVE TECHNOLOGY- RF/MICROWAVE LNA & POWER AMPS AND MULTI-FUNCTION RF & MICROWAVE MODULE
AUREL MICROELCTRONIC – WIRELESS MODULES, THICK FILM HYBRIDS – AL-NITRIDE- INSULATED METAL SUBSTRATES, SMT
OMMIC - STANDARD LNA, POWER AMPS, MIXERS MMICS AND FOUNDRY SERVICES TO 200GHZ

TJ GREEN LLC-RF/MICROWAVE TRAINING FOR MICROELECTRONIC ASSEMBLY, CONSULTING, MIL-PRF-38534/MIL-STD-883 FAILURE ANALYSIS AND THE CMSE TRADE SHOW (COMPONENTS FOR MILITARY AND SPACE ELECTRONICS)

DTA-SA-RF/MICROWAVE GROUND, AVIONIC/ SPACE COMPONENTS & -U/C-D/C, FILTERS, SPLITTERS COMBINER, DIPLEXERS

CIRTEK-OFFSHORE RF AND MICROWAVE CHIP AND WIRE ASSEMBLIES AND MILLIMETER MODULESACT-BOX/MODULES/SMT/THICK FILM HYBRID-CONTRACT MFG. ITAR

MICROCOAT –EPOXIES AND UV MATERIALS

ES COMPONENTS-DIE DISTRIBUTOR-VISHAY HIGH FREQUENCY & MIL-PRF-123 MLCC CAPS, THICK & THIN FILM RESISTORS, & CERAMIC SUBSTRATES, Siliconix JFET, MOSFETs and INTEGRATED CIRCUITS

MICROCHIP -WIRELESS PRODUCTS -DIE AND PACKAGED PARTS, (MICREL, ATMEL, Microsemi
 HIGH LIGHTING TODAY

CISSOID is the leader in high temperature semiconductors for demanding market. With a focus on the Automotive Market we deliver solutions for efficient power conversion and compact motor drives: high voltage gate drivers for SiC & GaN transistors, Power Modules featuring low inductances and enhanced thermal performance, and automotive grade components rated at 175°C in excess of the AEC-Q100 Grade 0 qualification standard.

For the Aviation, Industrial & Oil & Gas Markets we provide solutions for harsh environment signal conditioning, motor control, timing and power supplies that provide reliable operation from -55°C to +225°C.



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