

For Immediate Release

Mouser Electronics and 5G Provider Sequans Enter Global Distribution Accord

December 14, 2020 – [Mouser Electronics](http://www.mouser.com), Inc., the industry's leading New Product Introduction (NPI) distributor with the widest selection of semiconductors and electronic components, announces a global distribution agreement with [Sequans Communications](http://www.sequans.com), a leading developer and provider of 5G and 4G chips and modules. Sequans has collaborated with top-tier manufacturers such as Microchip Technology, NXP Semiconductors, Renesas Electronics, Skyworks Solutions, and STMicroelectronics to deliver 4G, 5G, LTE-M, NB-IoT solutions for next-generation Internet of Things (IoT), machine-to-machine (M2M), and other connected applications.

The Sequans product line available from Mouser Electronics includes the [Monarch GM01Q](http://www.sequans.com/monarch-gm01q) module, an all-in-one, single-mode LTE category M1/NB1 module with worldwide deployment and roaming capability. The module comprises Sequans' Monarch LTE Platform as well as an LTE-optimized transceiver, a complete Single SKU™ RF front-end to support LTE bands worldwide, and key interfaces to create a complete LTE modem system. The Monarch GM01Q module includes a wide range of operator certifications (including AT&T, Deutsche Telekom, Orange, and TELUS) and regulatory certifications (including FCC, IC, PTRCB, and more). Mouser also has partnered with SIM supplier [Hologram.IO](http://www.hologram.io) for engineers' global SIM carrier needs. For support, Mouser also stocks the [Monarch GM01Q evaluation kit](http://www.sequans.com/monarch-gm01q-evaluation-kit), which includes the necessary contents to enable out-of-the-box testing of the Monarch GM01Q module.

[Cassiopeia CB410L and CB610L](http://www.sequans.com/cassiopeia-cb410l-cb610l) modules are the industry's first cost-effective leadless chip carrier (LCC) modules designed from the ground up to enable easy and massive deployment of IoT devices on private LTE Citizens Broadband Radio Service (CBRS) networks. The CB410L and CB610L offer the highly optimized cellular connectivity for CBRS networks and they are pin-to-pin compatible, supporting LTE Cat 4 (CB410L) or LTE Cat 6 (CB610L). The modules are supported by the [Cassiopeia CB410L/CB610L starter kits](http://www.sequans.com/cassiopeia-cb410l-cb610l-starter-kits), which enable the operation of the CB410L/CB610L modules over the CBRS networks in the U.S. on LTE band 48.

To learn more about Sequans products now available from Mouser, visit <https://www.mouser.com/manufacture/sequans/>.

As a global authorized distributor, Mouser offers the world's widest selection of the newest semiconductors and electronic components — in stock and ready to ship. Mouser's customers can expect 100% certified, genuine products that are fully traceable from each of its manufacturer partners. To help speed customers' designs, Mouser's website hosts an extensive library of technical resources, including a [Technical Resource Center](#), along with product data sheets, supplier-specific reference designs, application notes, technical design information, engineering tools and other helpful information.

About Mouser Electronics

Mouser Electronics, a Berkshire Hathaway company, is an authorized semiconductor and electronic component distributor focused on New Product Introductions from its leading manufacturer partners. Serving the global electronic design engineer and buyer community, the global distributor's website, mouser.com, is available in multiple languages and currencies and features more than 5 million products from over 1,100 manufacturer brands. Mouser offers 27 support locations worldwide to provide best-in-class customer service in local language, currency and time zone. The distributor ships to over 630,000 customers in 223 countries/territories from its 1 million-square-foot, state-of-the-art distribution facilities in the Dallas, Texas, metro area. For more information, visit <https://www.mouser.com/>.

About Sequans Communications

Sequans Communications S.A. is a leading developer and provider of 5G and 4G chips and modules for IoT devices. For 5G/4G massive IoT applications, Sequans provides a comprehensive product portfolio based on its flagship Monarch LTE-M/NB-IoT platform, featuring industry-leading low power consumption, a large set of integrated functionalities, and global deployment capability. For 5G/4G broadband and critical IoT applications, Sequans offers a product portfolio based on its Cassiopeia 4G Cat 4/Cat 6 platform, optimized for low-cost residential, enterprise, and industrial applications. Founded in 2003, Sequans is based in Paris, France with additional offices in the United States, United Kingdom, Israel, Hong Kong, Singapore, Taiwan, South Korea, and China.

Trademarks

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– 30 –

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