



SKYWORKS®

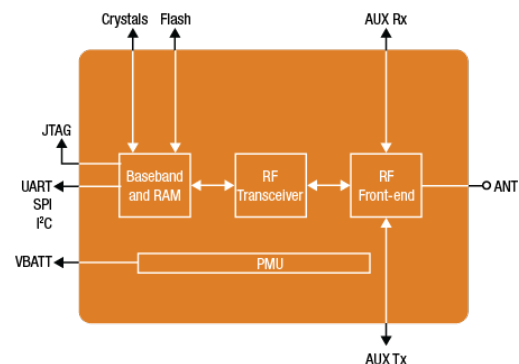
New Product Announcement

5G Massive IoT SiP for Smart Metering, Asset Tracking, Industrial Monitoring and Wearables

Through our flagship [SKY66430-11](#), Skyworks is powering new devices in the rapidly emerging 5G Massive Internet of Things (IoT) market. [SKY66430-11](#) is the world's smallest, fully pre-certified all-in-one system-in-package (SiP) incorporating cellular modem, transceiver, RF front-end, memory and power management functionality, enabling LTE-M and NB-IoT connected devices. This turnkey solution integrates Sequans' Monarch SoC platform to support a wide range of low power, low data rate consumer and industrial IoT applications including asset tracking, industrial monitoring, smart metering, wearables and more.

Features:

- **18 bands of coverage** supporting worldwide cellular connectivity
- Pre-certification with major Network Operators, FCC / IC / TELEC / ACMA, and GCF / PTCRB **reduces time to market**
- Deep sleep 1 uA power consumption **extends battery life**
- **Extremely compact**, silver-free shielded BGA package, reduces board space
- 100% cloud-based positioning solution, **Positioning over LTE**, that works anywhere, indoors or outdoors



Sales and Technical Support

Pricing depends on quantities. Please contact a sales representative at sales@skyworksinc.com or visit the company's website at www.skyworksinc.com for more information.

About Skyworks

Skyworks Solutions, Inc. is empowering the wireless networking revolution. Our highly innovative analog semiconductors are connecting people, places and things spanning a number of new and previously unimagined applications within the aerospace, automotive, broadband, cellular infrastructure, connected home, industrial, medical, military, smartphone, tablet and wearable markets. Skyworks is a global company with engineering, marketing, operations, sales and support facilities located throughout Asia, Europe and North America and is a member of the S&P 500® and Nasdaq-100® market indices (Nasdaq: SWKS). For more information, please visit Skyworks' website at: www.skyworksinc.com.

