

onsemi, a Nasdaq listed company (symbol: ON) with ~33.000 employees worldwide, headquartered in Phoenix, AZ, USA has a global network of manufacturing facilities, sales and marketing offices and engineering centers in its key markets – including Europe.

onsemi is driving disruptive innovations to help build a better future. With a focus on automotive and industrial end-markets, the company is accelerating change in megatrends such as vehicle electrification and safety, sustainable energy grids, industrial automation and 5G and cloud power. With a highly differentiated and innovative product portfolio, **onsemi** creates intelligent power and sensing technologies that solve the world's most complex challenges and leads the way in creating a safer, cleaner, and smarter world.

As a leading semiconductor manufacturer of more than 80,000 different parts and a global supply chain, **onsemi** serves tens of thousands of customers across multiple markets. Some of our key markets include automotive and industrial solutions, 5G and cloud power, Internet of Things (IoT), medical solutions, aerospace and defense. onsemi is organized into three operating and reportable segments:

The **Power Solutions Group (PSG)** offers a wide array of analog, discrete, module and integrated semiconductor products that perform multiple application functions, including power switching,

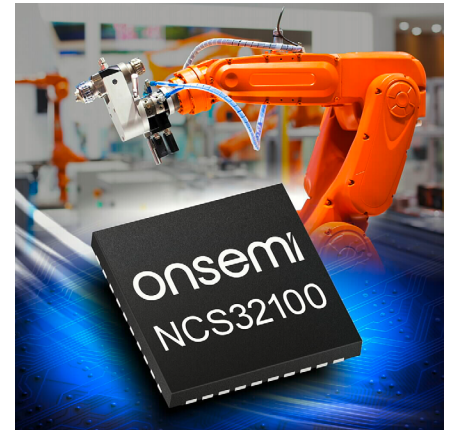


power conversion, signal conditioning, circuit protection, signal amplification and voltage regulation functions. If you drive an electric vehicle, onsemi components from PSG can help you go many more miles on a single charge.

The **Advanced Solutions Group (ASG)** designs and develops analog, mixed-signal, advanced logic, application-specific standard products (ASSP) and application-specific integrated circuits (ASIC), radio frequency (RF) and integrated power solutions for a broad base of endusers in different end-markets.

If you store data in the cloud, **onsemi** components from ASG ensure the data center housing your information is running efficiently and effectively, allowing you access to your information from anywhere at any time with a click of a button.

The **Intelligent Sensing Group (ISG)** designs and develops complementary metal oxide semiconductor (CMOS) image



sensors, image signal processors, single photon detectors, including silicon photo-multiplier (SiPM) and single photon avalanche diodes (SPAD) arrays, as well as actuator drivers for autofocus and image stabilization for a broad base of end-users in the different end-markets. **onsemi** components from ISG provide improved manufacturing efficiency by using cameras in quality inspections to detect defective parts early in the process, ensuring end-product quality and reliability.

