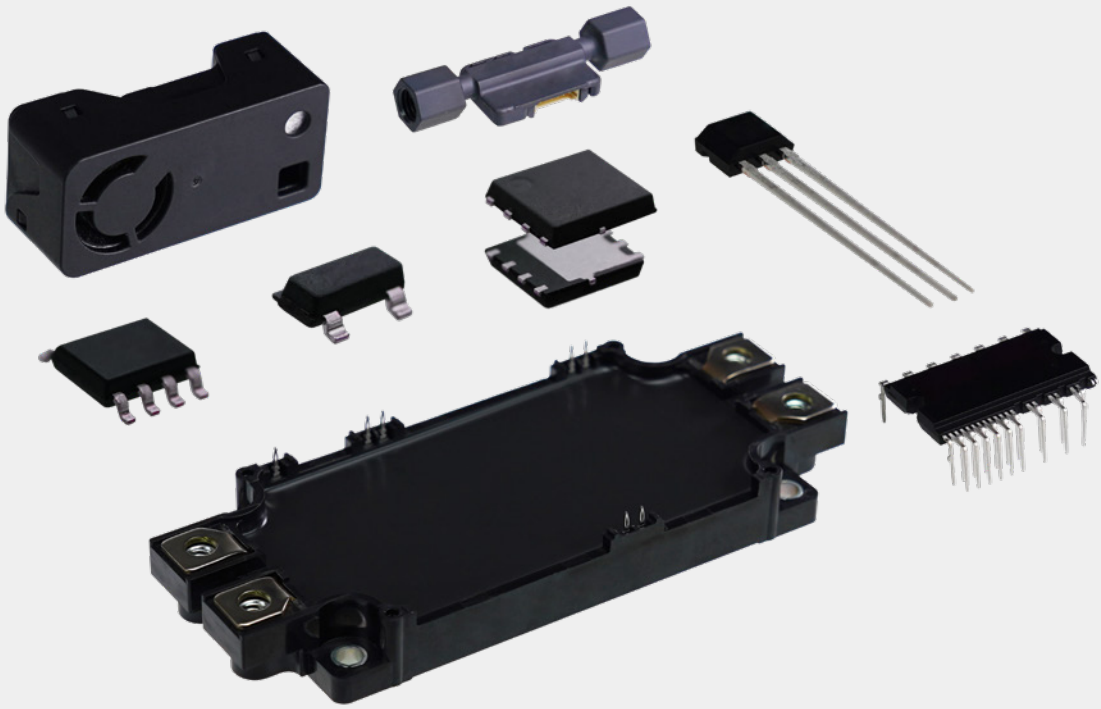
Analog, Power & Sensors



You need **reliable systems** that can measure, control, and use energy efficiently. This requires smart sensing technology, precision components for signal acquisition and intelligent power electronics. Together, these form the foundation of modern electronics in the future growth markets of e-mobility, the Internet of Things (IoT), and energy storage. That is why we have strategically focused our expertise within our APS (Analog, Power & Sensors) Business Unit.

Our **mission** is to provide you with the right components and systems as your trusted solution and innovation partner. We are committed to delivering the industry's best technical, commercial, and logistics support.

Choose from a **strong portfolio** of carefully selected manufacturers. From sensing technology and analog signal conditioning to power electronics, we offer tailored solutions from a single source.

From the initial concept through to series production, we support you every step of the way as a **competent and practical partner**. Close collaboration between our engineering and sales teams ensures that your requirements are understood quickly and implemented with precision.

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FIRST CLASS PREMIUM SUPPORT

GLYN
High-Tech Distribution

Analog, Power & Sensors

MITSUBISHI ELECTRIC IGBT Modules, SiC Modules, Intelligent Power Modules (IPMs), High Voltage IGBT Modules, High Voltage Diode Modules, MOSFET Modules, Diode Modules, Driver High Voltage ICs, High Frequency Devices (SiRF, GaAs and GaN), Laser and Photo Diodes, Optical Communication Modules

SENSIRION Humidity & Temperature Sensors, Temperature Sensors, Differential Pressure Sensors, Mass Flow Meter for Gases, Mass Flow Controllers for Gases, Liquid Flow Meters, VOC Sensors, NOx Sensors, CO_2 Sensors, Particulate Matter Sensors, Formaldehyde Sensors, Leakage Sensors for Refrigerants

SG MICRO Analog Signal Switches, Audio Amplifiers, Video Buffers, Comparators, Operational Amplifiers, Power Management ICs, Logic ICs, Monitoring ICs, Motor Control ICs, Gate Driver ICs, LED Drivers

TDK Embedded Motor Controller (32-bit CPU core), Hall Sensors for Angle-, Distance- and Position Measurement, Current Sensors for Industrial and Automotive, NTC/PTC Temperature Sensors, Pressure Sensors, Humidity Sensors, Sound Sensors, Motion Sensors, Ultrasonic Time-of-Flight (ToF) Sensors, Piezo Haptic Actuators, DC/DC Converter Point-of-Load (µPoL), PiezoListen™ Speaker, EMC Filters, Mains Chokes, Power Capacitors

TOSHIBA Optocouplers (Automotive and Industrial), Digital Isolators, Photorelays, MOSFETs, Automotive MOSFETs, SiC MOSFETs, Motor Control ICs, Intelligent Power Modules, SiC Power Modules, GaN (Gallium Nitride) Power Devices. Microcontrollers (8-, 16-, 32-bit, ARM® core: ARM9®, Cortex®-M3, Cortex®-A9), Discrete IGBTs, SiC Schottky Diodes, Standard Logic ICs / CMOS Logic. Display Interface Bridges (MIPI®, LVDS, RGB). Voltage Regulators / Detectors, eFuse ICs, Magnetic Sensors, Laser Diodes, Fibre Optic Devices, CCDs, Image Sensors

Analog & Mixed-Signal

Power Electronics

Sensors

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