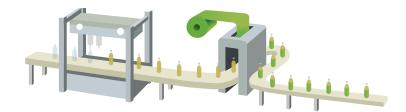
Control Equipment for Factory Automation

Segment Information > P. 44

The IAB provides control equipment to automate production lines. Devices connected over open protocol enable highspeed, high precision control contributing to quality, safety, and environmental conservation in the factory.











Safety Equipment



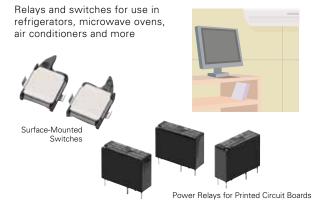






Electronic Components for Home Appliances and Other Industries

Segment Information > P. 46



Devices for use in the digital imaging and amusement industries





Components Business

Electronic Automotive Components

Segment Information > P. 48



Electric power steering controllers for a smoother, enjoyable driving experience

Power window switches with built-in safety features to prevent accidental injury

Passive entry and keyless push-button starters make driving a more enjoyable experience. The AEC provides components to make these features possible.









Public Transportation

The SSB provides the technology behind the latest automated ticket gate and ticket vending machines to keep traffic moving efficiently through public transportation.





Environment

Total solutions for energy generation, storage, and savings



Segment Information > P. 50

Road Traffic

Central management systems for traffic flow and congestion management





Segment Information >

Healthcare

Healthcare and Medical Devices for Home Use

The HCB helps families stay healthy, offering health management and treatment products and services.







Thermometers



Blood Pressure Monitors

Medical Devices for Professional Use

Medical devices and equipment that relieve symptoms of disease and reduce medical risks



Spot Check Monitors



Environmental Solutions

PV inverters and other products for energy generation, storage, and savings





Hybrid Storage System for Solar Power

Backlights

LCD backlights for smartphones and other devices

Segment Information >



Electric Systems and Equipment

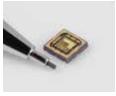
Uninterruptible power supply units provide electricity during power outages or other emergencies.



Uninterruptible Power Supply Units

Micro Devices

Micro electro mechanical systems (MEMS) for emerging applications



MEMS Pressure Sensors

