

For When It Matters

Your Global Partner in Precision-Engineered Detection,
Magnetics, and Grid Electronic Components

 **Standex DETECT
Electronics** **Standex EDGE
Electronics** **Standex GRID
Electronics**



The Right Design, at the Right Time, at the Optimal Cost.

At Standex Electronics, we deliver engineered solutions that perform when it matters most. As an extension of our customers' engineering teams, we collaborate closely to turn complex challenges into elegant, manufacturable designs. Our approach combines precision performance with craftsmanship where engineering meets aesthetics and every component reflects quality and reliability.

Shaping the Future of Electronics Through Innovation, Quality, and Global Reach

As the platform company of Standex Detect, Standex Edge, and Standex Grid, we provide solutions that touch nearly every sector, from smart home to aerospace, from transportation to the electrical grid. We believe the best solutions come from true collaboration.



INNOVATE

Push the boundaries of design, miniaturization, and ruggedization to generate new ideas and concepts.

CONSULT

Understand customer needs to tailor each solution to the customer's unique requirements.

ENGINEER

Develop cost-effective solutions optimized for performance, efficiency, and manufacturability.

DELIVER

Ensure customer satisfaction by delivering consistent performance in mission-critical applications.

This philosophy is rooted in customer intimacy and backed by a global footprint, which guides every product we design and every partnership we build.



(NYSE:SXI)
division of
Standex Intl. Corp.



Headquarters
Fairfield, OH
USA



18 Sites
on 3
continents



\$450M+
annual
revenue



1,800+
employees
worldwide

3

Product Groups
Switches, Sensors & Relays,
Magnetics, and Instrument
Transformers



Switches, Sensors, and Relays for a Smarter, Safer World.

Standex Detect is a global leader in high-performance switches, sensors, and relays. Our expertise in reed switches, relays, and sensors powers applications across industries, from smart home automation to industrial automation, transportation, renewable energy, and test & measurement.

The Standex Detect Story

Standex Detect brings together decades of engineering experience and market leadership, building on the heritage of industry-leading legacy brands:

MEDER Electronic - Pioneering reed switch and sensor solutions with a global footprint.

OKI Sensor Device Corporation - Innovative reed switch and magnetic sensing solutions.

Sensor Solutions - Advanced sensing products for specialized applications.

American Relays - Precision relay manufacturing.

Sanyu Electric & Sanyu Switch - Global relay solutions.

Together, these capabilities form a powerful platform for innovative reed switches, sensors, and relays that serve customers worldwide.

Standex Detect Products and Markets

The Standex Detect portfolio includes:

- Hermetically sealed Reed Switches that deliver precise, dependable switching performance in a simple and compact form.
- Reed and Hall effect Sensor Technologies that deliver accurate, contactless sensing for position, proximity, and speed detection.
- A versatile range of electromagnetic and solid-state Relay solutions designed for high-reliability and superior signal integrity.

These solutions support mission-critical applications in Test & Measurement, Renewable Energy, Industrial and Automation, Transportation, as well as Smart Home and Consumer appliances, HVAC, security and renewable energy integration.





Powering Performance with Advanced Magnetics Solutions.

Standex Edge delivers high-performance magnetics solutions for mission-critical applications. Our expertise in Planar Transformers, Inductors, EMI Components and custom power solutions supports industries ranging from defense and aerospace to computing, industrial automation, and the smart grid.

The Standex Edge Story

Standex Edge builds on a strong foundation of magnetics engineering excellence, strengthened through the integration of industry-leading legacy brands:

Minntronix - High-reliability inductors and transformers for diverse markets.

Renco Electronics - Extensive catalog and custom magnetics manufacturing.

Agile Magnetics - Precision custom magnetics for advanced applications.

Northlake Engineering - Custom transformer solutions for power, signal, and audio applications.

NASCENTechnology - Innovative LTCC Transformers and wire-wound products.

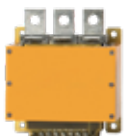
These combined capabilities give Standex Edge the scale, engineering expertise, vertical integration, in-house design and testing, and global footprint to service customers across critical industries.

Consistent, Cutting-Edge Innovation

The new brand name for the Standex Electronics Magnetics division exemplifies the position occupied by Standex Magnetics engineers in relation to magnetic component innovation.

Standex Edge expertise spans transformers, inductors, current sensors, chokes and other advanced magnetic components used across multiple industries. Combining decades of engineering innovation with global manufacturing capabilities, Standex Magnetics Engineers are leaders in component miniaturization, thermal management, robust design, and efficient production. They have firmly established their position at the **Edge** of innovation, where energy meets possibility.

Welcome to Standex **Edge**.





Transformer Solutions Delivering a Smarter & Sustainable Future.

Standex Grid delivers precision-engineered solutions that power the global electrical grid. Backed by a legacy of innovation in current and voltage sensing, we support energy infrastructure and utility customers with high-performance products that ensure reliability, efficiency, and safety, across mission-critical power systems worldwide.

The Standex Grid Story

Standex Grid unites the complementary strengths of Amran Instrument Transformers and Narayan Powertech, combining decades of engineering experience and proven reliability in low- and medium-voltage power systems:

Narayan Powertech - Global manufacturer of precision current and voltage transformers for LV (Low Voltage) and MV (Medium Voltage) applications.

Amran - Engineering excellence in instrument transformer solutions for utilities and OEMs.

Standex Grid carries these legacies forward with a shared commitment to quality, reliability, and continuous improvement - empowering customers to shape a more connected, efficient, and electrified future.

The Standex Grid Mission

At Standex Grid, we specialize in advanced transformer solutions that enable reliable power transmission/distribution and monitoring across the global electrical grid. Our core product offerings include LV/MV current and voltage transformers, as well as custom instrument transformers and bushings, engineered to meet the demanding requirements of utility and energy applications.

Through a collaborative, problem-solving approach, we work closely with customers to deliver solutions that are application-specific and performance-driven. Whether it's supporting grid modernization, renewable energy integration, or substation upgrades, our team delivers precision, speed, and reliability, helping customers meet technical specifications, regulatory requirements, and long-term operational goals.





Standex Electronics has a long company history of quality and excellence dating back to 1969, when Standex International purchased the Paul Smith Company. We have significantly grown over the years by developing new products, partnering with customers, and expanding our global capabilities. We have also grown our global reach and local touch through synergistic acquisitions and strategic license agreements. What began as a single precision manufacturing operation has evolved into a diversified global platform with three complementary operating divisions.

Standex Detect: Switching, sensing, and relay solutions for various applications.

Standex Edge: Customized Magnetics solutions for power, performance, and efficiency.

Standex Grid: Instrument transformers and grid solutions for utilities and OEMs.

Standex Electronics is a wholly owned subsidiary of Standex International Corporation, a diversified global manufacturing company. The company's market-leading brands are recognized for quality and innovation.

standexelectronics.com

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