REED SWITCHES



FEATURES

- · Industry-leading high volume capacity
 - Over 500M pcs/y production capacity
 - More than 8 billion units produced since 1964

· High-quality and reliability

- Innovative surface treatment produces consistent quality
- In-house designed production equipment (Plating, Sealing, Sorting, and Solder dipping machines)

Integrated production in Japan

- Flexible & swift production management
- Data analyzation for producing the most stable, reliable, high-quality product

Solid Customer Support

- Rapid support for customers utilizing worldwide foot print of Standex group.
- Strict on-time delivery

PRODUCT LINES

- · A wide-range of reed switches for low and high voltage
- · Wide variety product lines
 - StandardHigh breakdown voltage
 - Miniature– Transfer type etc.
 - Offset



PRIMARY MARKET EXAMPLES (BUT NOT LIMITED TO)	
AUTOMOTIVE	AdBlue tank level sensor
	Brake oil level sensor
	Fuel level sensor and etc.
HOME APPLIANCE	Door sensor for white goods
	Humidifier level sensor
	Vacuum cleaner and etc.
INDUSTRY	Water mater
	Gas Mater
	Level Sensor and etc.

CAPABILITIES	
Various Automatic Manufacturing Machines	
Stable Ultra High Yield Production	
Rhodium Surface Deactivation Treatment Technology	
Magnetic Flux Scanning Test	
High Development Expertise	

