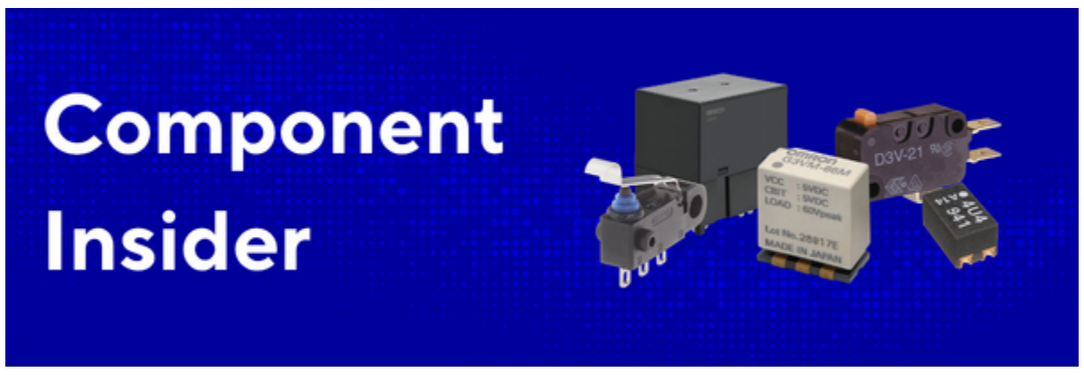
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October 2026 EDITION

Hello [First Name] !

Welcome to our monthly newsletter, your go-to source for everything related to Aratas America LLC! We'll be discussing our latest in technology, events, and more! Whether you're looking to stay ahead of the curve or simply curious about what's new, we've got you covered. Let's dive in and discover the exciting world of electronic components together!

If you have any feedback, please email us!

Sincerely,
The Team @ Aratas America LLC

Featured **Products**



G9KJ

Engineered for high-voltage DC systems, the G9KJ is rated to operate at 25A, 1,500 VDC (with 5A break). This supports safe and dependable operation and allows suitability in pre-charge applications within high voltage DC products. Its compact size and pre-charge optimization make it a practical replacement for larger contactors. Because it mounts directly to the board, wiring is simplified, assembly time is reduced, and overall system size and cost can be lowered.

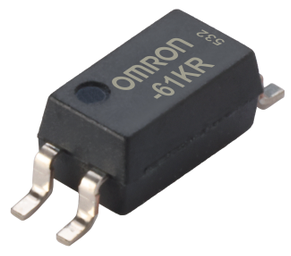
Learn More



G9KD

Designed for high-voltage, high-current DC switching, this solution supports DC systems up to 1,500 VDC, enabling reliable operation in demanding power applications. Its air-switching design without hydrogen gas improves overall safety while offering greater design flexibility compared to gas-filled alternatives. Lastly this relay has an auxiliary contact option with IEC mirror contact compliance that enhances safety and reliability within control circuits, making it well suited for critical system protection.

Learn More



G3VM-KR

The Aratas G3VM-61KR is a compact SOP 4-pin MOSFET relay designed for industrial applications requiring high current capability, fast switching, and space-saving PCB layouts. It is ideal for FA control equipment, PLCs, measuring instruments, and security systems.

Learn More

Aratas **News**

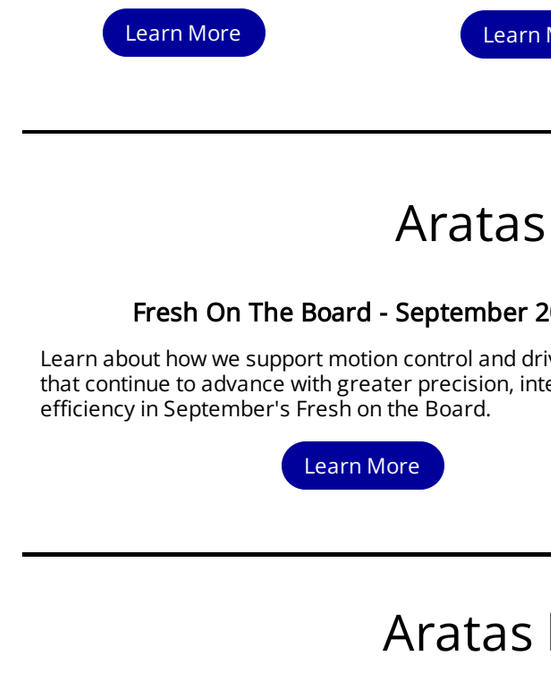
Fresh On The Board - September 2026

Learn about how we support motion control and drive devices that continue to advance with greater precision, intelligence, and efficiency in September's Fresh on the Board.

Learn More

Aratas **Events**

High Power Relays in Battery Energy Storage Systems



Discover how Aratas high-power relays are used throughout Battery Energy Storage Systems, from AC coupled to DC coupled commercial and industrial applications. Explore where each relay is used within the system and gain an overview of the key specifications and features that make these solutions ideal for high power energy storage applications.

Key Highlights:

- Relay Applications Throughout BESS
- High Power Relay Portfolio
- Design Advantages

Register Here

Interested in other events Aratas is a part of or hosting? Check out our events page so you never miss a thing!

Events Page

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