

SMB AI-Systems & High-Speed Interconnect

**Main contactor of high-voltage
distribution box**



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	<p>Fully integrated high voltage distribution box with both positive and negative contactors. High voltage fuse, precharge system, and current sensor built in. Provisions for three HV accessories and fuses.</p>
	<p>Rincon Power's high voltage DC contactors are critical components for safely controlling power in high-current and high-voltage environments. Hermetically sealed to protect against contaminants, ...</p>
	<p>High Voltage DC Contactor is an electrical control device used in an automated control circuit. It is actually an “intelligent control switch” that uses a small current to control the operation of a large ...</p>
	<p>Find high-voltage contactors for safe and reliable connect and disconnect of traction batteries in hybrid, electric and fuel cell vehicles and charging systems.</p>
	<p>Fully integrated high voltage distribution box with both positive and negative contactors. High voltage fuse, precharge system, and current sensor built in. Provisions for three HV accessories and fuses.</p>

	<p>The HVC43 series has a robust design for high-voltage DC switching requirements in harsh environments. Our customers deploy the HVC43 series in a wide range of applications such as ...</p>
	<p>Fully integrated high voltage distribution box with both positive and negative contactors. High voltage fuse, precharge system, and current sensor built in. ...</p>
	<p>Eaton's high-voltage power distribution units (PDUs) and power distribution elements (PDEs) deliver power to all critical loads within the electric vehicle (EV) system -- including traction and auxiliary ...</p>
	<p>Main positive contactor and pre-charge contactor & resistor can be combined together replaced by a channel solid state switch whilst using PWM control for pre-charging the DC link capacitor.</p>
	<p>Fully integrated high voltage distribution box with both positive and negative contactors. High voltage fuse, precharge system, and current sensor built in. Provisions for three HV accessories and fuses.</p>
	<p>A PDU contactor (Power Distribution Unit contactor) is an electromechanical switch designed to control high-voltage DC circuits with a relatively low control current.</p>

Contact Us

For more information, pricing, or custom solutions, please contact us:

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