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488 *Low Signal Relay G5V-1* *Low Signal Relay G5V-1* • High sensitivity: 150 mW nominal

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power consumption with 96 mW pickup power. • Small size at 10 H x 7.5 W x 12.5 L mm (0.394 H x 0.295 W x 0.492 L in). • Conforms to FCC part 68 voltage surge. • Fully-sealed construction. • Ideal for use in telecommunications, security, and computer/

Low Signal Relay G5V-1

Low Signal Relay G5V-1 39 Low Signal Relay G5V-1 Ultra-miniature, Highly Sensitive SPDT Relay for Signal Circuits • High sensitivity: 150 mW nominal power consumption. † Small size at 10 H x 7.5 W x 12.5 L mm. † Switches from 1 mA to 1 A. † Conforms to FCC part 68 requirements for coil to contacts. † Fully-sealed construction.

Low Signal Relay G5V-1 - Farnell element14

Low Signal Relay G5V-1. High sensitivity: 150 mW nominal power consumption with 96 mW pickup power. Small size at 10 H x 7.5 W x 12.5 L mm (0.394 H x 0.295 W x 0.492 L in) Conforms to FCC part 68 voltage surge. Fully-sealed construction.

Low Signal Relay G5V-1 - RS Components

Omron G5V-1 Series Low Signal Relays - PCB are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for Omron G5V-1 Series Low Signal Relays - PCB.

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Low Signal RelayG5V-147 Characteristic

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DataDimensionsNote: 1. All units are in millimeters unless otherwise indicated. To convert millimeters into inches, multiply by 0.03937. 2. Numbers in parentheses are reference values. 3. Tolerance: ±0.14.

G5V-1 datasheet(3/6 Pages) OMRON | Low Signal Relay

G5V-1 Low Signal Relay Ultra-miniature, Highly Sensitive SPDT Relay for Signal Circuits 3 Ultra-miniature at 12.5×7.5×10 mm (L× W× H). Wide switching power of 1 mA to 1 A.

G5V-1 Low Signal Relay | OMRON - Americas
G 5 V - 1. G5V-1. Low Signal Relay. Ultra-miniature, Highly Sensitive SPDT Relay for Signal Circuits. • Ultra-miniature at 12.5 × 7.5 × 10 mm (L × W × H). † Wide switching power of 1 mA to 1 A. † High sensitivity: 150 mW nominal coil power consumption. † Fully-sealed construction offering environment resistance. † Conforms to FCC Part 68 requirements for coil to contacts.

G5V-1 - Omron

Low Signal Relay, G5V-1 datasheet, G5V-1 circuit, G5V-1 data sheet : OMRON, alldatasheet, datasheet, Datasheet search site for Electronic Components and Semiconductors, integrated circuits, diodes, triacs, and other semiconductors.

G5V-1 Datasheet(PDF) - Omron Electronics LLC
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Low Signal Relays - PCB Ultra-Mini, Hi Temp SPDT 1A, 24VDC. Mfr. Part #. G5V-1-T90 DC24. Mouser Part #. 653-G5V-1-T90-DC24. Omron Electronics. Low Signal Relays - PCB Ultra-Mini, Hi Temp SPDT 1A, 24VDC. Learn More.

Omron G5V-1 Series Low Signal Relays - PCB – Mouser

Weight: 20 g. Signal Relay click can be used for ON/OFF control in various devices. It carries four ultra-small GV5-1 PCB relays from Omron and runs on a 5V power supply. Signal Relay click communicates with the target MCU over the following mikroBUS pins: AN, RST, CS and PWM. More details.

Signal Relay click – board with G5V-1 Low Signal Relay

Low Signal Relay G5V-1 45 Low Signal Relay G5V-1 Ultra-miniature, Highly Sensitive SPDT Relay for Signal Circuits High sensitivity: 150 mW nominal power consumption. Small size at 10 H x 7.5 W x 12.5 L mm. Switches from 1 mA to 1 A. Conforms to FCC part 68 requirements for coil to contacts. Fully-sealed construction.

Low Signal Relay G5V-1 - L'IMPULSION

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1 G 5 V-2 G5V-2 Low Signal Relay General-purpose, Low-cost, Two-pole Relays for Signal Circuits • General-purpose DIL terminal layout. † Wide switching power of 10 μ A to 2 A. † Fully-sealed type Relays standardized with bifurcated crossbar contacts. Highly reliable in addition to its high environment resistance.

G5V-2 - Omron

Low Signal Relay G5V-2 525 Coil Data Standard Type High-sensitivity Type Ultra-sensitive Type Note: 1. The rated current and coil resistance are measured at a coil temperature of 23 °C (73 °F) with a tolerance of $\pm 10\%$.

Low Signal Relay G5V-2 - Arrow Electronics

Find many great new & used options and get the best deals for G5v-2-h1 Omron 12v Low Signal Miniature Relay at the best online prices at eBay! Free delivery for many products!

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Low Signal Relay G5V-2 1 Low Signal Relay G5V-2 • Suitable for handling low signals in computer peripherals, telecommunications and security equipment. • Capable of switching loads up to 2 A. • Conforms to FCC part 68 1500 V surge withstand. • Reliable bifurcated

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crossbar contacts. • Fully-sealed construction. • RoHS Compliant.

Low Signal Relay G5V-2 - RS Components

Low Signal Relay G5V-2 Ordering Information
Specifications CONTACT DATA Load Resistive load (p.f. = 1) Rated load 0.50 A at 125 VAC 2 A at 30 VDC Contact material Ag (Au clad) Carry current 2 A Max. operating voltage 125 VAC 125 VDC Max. operating current 2 A Max. switching capacity 62.50 VA 60W Min. permissible load 10 μ A, 10 mVDC

Low Signal Relay G5V-2 - LIMASOFT

General-purpose, Low-cost, Two-pole Relays for Signal Circuits General-purpose DIL terminal layout. Wide switching power of 10 μ A to 2 A. Fully-sealed type Relays standardized with bifurcated crossbar contacts. Highly reliable in addition to its high environment resistance. Conforms to FCC Part 68 (impulse withstand voltage of 1,500 V for 10 x 160 vs between coil and contacts and between ...

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