

## Bourns 6574S-51-202 Potentiometer

The **Bourns 6574S-51-202 Potentiometer** is a precision-engineered rotary control component designed for accurate resistance adjustment in electronic and industrial systems. With a resistance value of **2K ohms  $\pm 10\%$**  and a linearity tolerance of  **$\pm 0.25\%$** , this potentiometer delivers reliable and repeatable performance, making it ideal for calibration, signal conditioning, and control applications in automation, instrumentation, and audio equipment.

### Key Features:

- Precision resistance of 2K ohms with  $\pm 10\%$  tolerance for consistent performance
- High linearity of  $\pm 0.25\%$  ensures accurate control over the full rotation
- Durable construction suited for demanding industrial environments
- Ideal for use in control panels, analog circuits, and feedback systems
- Manufactured by Bourns, a trusted name in high-quality electronic components

### Specifications:


- Product Name: Bourns 6574S-51-202 Potentiometer
- Resistance: 2K $\Omega$   $\pm 10\%$
- Linearity:  $\pm 0.25\%$
- Marking Code: 9013ED


- Type: Rotary potentiometer
- Application: Precision control and tuning
- Weight: 1.760 kg

The **Bourns 6574S-51-202** stands out for its blend of mechanical durability and electrical precision. Engineered by **Bourns**, a global leader in motion and position sensing technologies, this potentiometer offers dependable performance in industrial and electronic environments where fine-tuned adjustments are critical.

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