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TS4 Cermet Trimmers Now Feature Rear Setting Version

Vishay's TS4 series SMD trimmers are now available in a rear adjustment version.

Combined with the original TS4 trimmer, the series offers a complete range of devices that deliver reliable operation in industrial environmental conditions where a compact footprint is required.

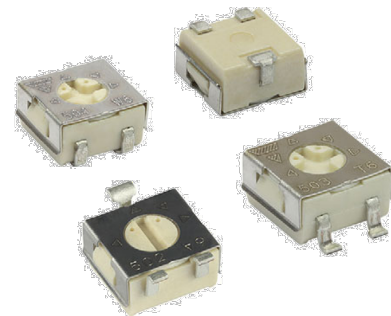
Designed for space-constrained industrial, consumer, and telecom applications in harsh environments, the TS4 series devices combine a compact 4 mm by 4 mm by 3 mm footprint with a wide temperature range of -55 °C to +125 °C and IP67 sealing.



All standard trimmers are available off the shelf from our distributors.

Key Advantages

- ✓ Compact and easy to set
- ✓ Fully sealed
- ✓ Power rating of 0.25 W at 70 °C
- ✓ Temperature range from -55 °C to +125 °C
- ✓ Compatible with popular vacuum pick and place equipment
- ✓ Environmental friendly: lead (Pb)-free, RoHS-compliant



Key Applications

- ✓ Industrial: automation controls and sensors; welding and cooling systems; robotics; power tools; smoke detectors; radios; and precision testing instrumentation

Useful Links

- [TS4 Product Page](#)

Contact Information

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