

X10814

Variable AC Voltage Regulators | Components and Spares



T/PSR POT - Potentiometer (Part Replacement)

230V - Variable up to 250KΩ

**CONTACT US:**

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✉ enquiries@united-automation.com🌐 www.united-automation.com**KEY FEATURES:**

- ✓ **Easy to Fit:** Simplifies the replacement process.
- ✓ **Insulated Wiring:** Ensures safety and reliability.
- ✓ **Ring Wire Ends:** Facilitates easier installation.
- ✓ **Compatibility:** Perfect for use with PSR and TPSR at 230V AC.
- ✓ **Durability:** Robust construction for long-term use

APPLICATIONS:

The T/PSR POT is ideal for the PSR and TPSR units up to the rated values listed, making it a versatile component for various control needs.

The T/PSR POT control potentiometer is specifically designed for use with the 230V AC PSR and TPSR units. This component serves as a direct replacement for the manual potentiometer mentioned in the device data sheet for the TPSR and PSR at 230V, ensuring seamless compatibility and reliable performance.

TECHNICAL SPECIFICATIONS

Control Potentiometer	
Resistance	Variable up to 250KΩ
Compatibility	
Voltage	Suitable for 230V AC PSR and TPSR units
Wiring	
Insulation	Insulated wiring for safety
Connections	Ring wire ends for easier installation
Certification	
CE Marked	Compliant with European safety and performance standards
Additional Features	
Easy to Install	Designed for straightforward replacement
Durability	Robust construction for long-term use

CE Marking

This product family carries a “CE” marking and incorporates a filter. For more information see the recommendations section and contact our sales desk, see Declaration of Conformity.

RECOMMENDATIONS**DOCUMENTS**

Other documents available on request, which may be appropriate for your application:

Code	Identity	Description
P01.1	COS	UAL Conditions of Sale

It is recommended that installation and maintenance of this equipment should be done with reference to the current edition of the I.E.T. regulations (BS7671) by suitably qualified/trained personnel. The regulations contain important requirements regarding the safety of electrical equipment. For International standards refer STANDARDS on D of C.



OPTIONAL EXTRAS

Product Code	Product Description
N30001	Control Knob RN-113B

PRODUCT CODE AND RELATED PRODUCT CODE

Product Code	Product Description
A403027	T/PSR POT - Potentiometer (Part Replacement)

YOU MUST READ THIS BEFORE INSTALLATION

 ELECTRICAL SAFETY	 INSTALLATION REQUIREMENTS	 USER RESTRICTIONS	 USAGE ENVIRONMENT	 HOT SURFACE WARNING
WARNING: RISK OF ELECTRIC SHOCK Always consult the Installation & Maintenance Instructions before connecting this product to the power supply. WARNING: Disconnect Power Before Servicing Ensure the electrical supply is safely disconnected before connecting to any supply, load, or control terminals.	WARNING: Installation by Qualified Personnel Only This product must only be installed or fitted by a competent, qualified installer familiar with the relevant electrical standards and installation practices.	WARNING: Not for Use by Vulnerable Individuals This product is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they are supervised or instructed by a person responsible for their safety.	WARNING: Industrial Use Only This is an industrial-grade product and is not intended for household use.	WARNING: Hot Surfaces On certain models, surfaces marked with this symbol become hot during use. Avoid direct contact and follow all thermal safety precautions.