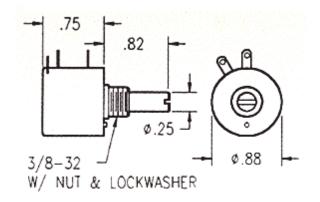




MW22 Wirewound Precision Multi-Turn Potentiometer





MW22 Multi-Turn Potentiometer

- Available as 3, 5, and 10 turn models
- Wirewound Element. High Temp Thermo Plastic Housing
- Bushing Mount Standard. Servo Mount Available
- Recommended for Medical Equipment (non-life support), Test and Lab Equipment, Industrial Applications
- Life Expectancy: 1 million turns
- Resistance Tolerance: ± 5% standard (± 1% special order)
- Linearity Tolerance: ± 0.25% standard (± 0.1% special order)
- Power Rating: 2 Watt (10 turn), 1 Watt (5 turn), 1 Watt (3 turn)
- Torque: 0.7 oz. in. max.

Click here for information on Turn Counting Dials



For Additional Product Information, Refer to the Multi-Turn Potentiometer Design Guide

Request For Quotation (Requires User Registration)

Electrical Specifications:

Resistance Value (100 to 100K ohms standard)

Mechanical Options:

- B Bushing Mount or -
- S Servo Mount (special order)

Number of Turns (10 turns standard)

- HT High Torque (special order)
- SS O-Ring Shaft Seal (special order)
- SB Sealed Body (special order)

Comments & Special Requirements:

Linear Motion Potentiometers

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Single Turn Potentiometers

Multi-Turn Potentiometers

Industrial Joysticks Foot

Controllers Valve

Actuators

Turn Counting Dials

Cross Reference

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RoHS/WEEE

Contact ETI Systems at: (760) 929-0749 eti@etisystems.com **Return to: Multi-Turn Potentiometer Selection Guide**

Call ETI Systems at (760)929-0749 to order by phone or for assistance with your custom application