Value Priced Ceramic Trimmers

- RoHS Compliant
- Specifications subject to change without notice.

Tuning Tool: 2191
Temperature Range: -25°C to +85°C

Packaging: 1000 Pieces in a 7" Reel
Insulation Resistance: >10^4 MΩ
Working Voltage: 100 VDC (220 VDC Test)

Comb Line Filters
DynaTrim / Tuners
Tuning Rotors
Posi-Torque
Limit Switch/Sensor Positioning
Metering Valve Adjustment
Microwave Filter Positioning

Typical Applications
- Custom torque designs available
- Available in copper or ferrous alloys
- Can be assembled with other materials, (Ceramic, Ferrites, Sapphire, Glass, etc.)
- Available with Gold, Silver, Nickel Plating and Chromate Finish
- Excellent electrical conduction (Contact resistance < 0.01 Ω)
- Produced with fine-pitched threads for high resolution zero backlash positioning
- Self-Locking/Constant torque mechanism
- One handed adjusting/tuning

Thin-Trim

- Non-Magnetic
- RoHS Compliant parts available
- Tuning Tool: 4192
- Temperature Range: -55°C to +125°C
- Insulation Resistance: >10^4 MΩ
- Long Rotational life
- Characteristics
- Broadband Wireless LAN
- Cordless and Cellular phones
- Medical Devices
- Broadband Wireless LAN
- LC Filters and Networks
- RF Amplifier
- Crystal trimming
- Interstage coupling
- Filter tuning

Series Disk

Series Disk Size Capacitance

Series Disk Size Capacitance

Series Disk Size Capacitance

Series Disk Size Capacitance

Threaded Inserts
Patented by Johanson
Patent Pending

Part No. L(nH) Q

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