

Lead-through Bolt: Type 423



These high quality lead-through bolts feature very low resistance and great durability. They are designed for use in test facilities, laboratory facilities and in bushings for transformers and chokes.

- ◆ Rugged construction
- ◆ Cost effective
- ◆ Oiltight

Technical Data

Design current: 63 Amp

Material:

- metal parts: brass
- insulated parts: moulded bakelite

Temperature stability: 100°C

Working voltage: 1000 V

Insulation co-ordination: 5 kV / 1

Design impact potential: 5 kV

Testing voltage: 3200 V

Conducting wall thickness: 10mm

Creep distance (SK max.): 15.5mm

Insulation resistance: >10⁹ ohm

Pass-through resistance: 0.5 megaohm

Starting torque: 3Nm

Industry Usage

Radio, Sound, Electronic test equipment, Laboratory facilities

ENERCOP instruments ltd

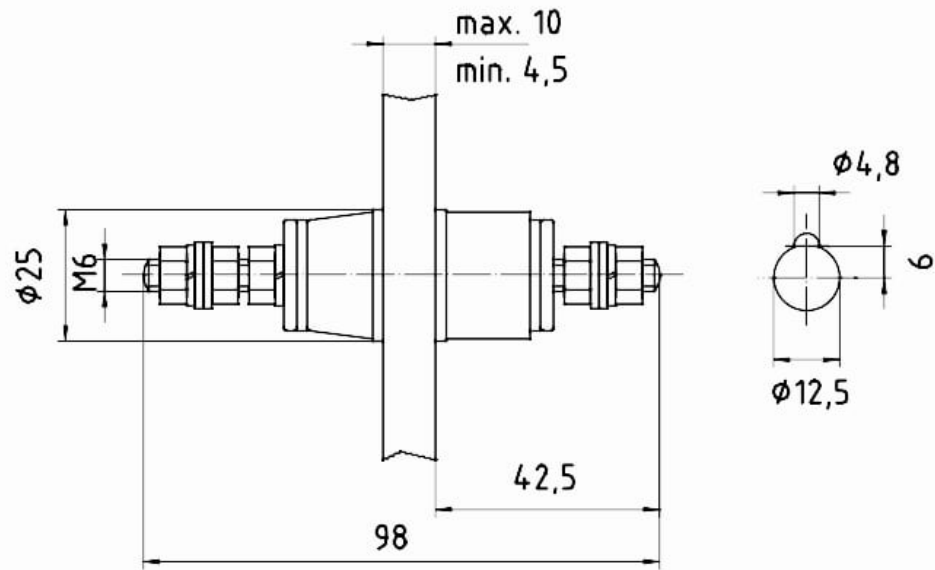
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All measurements in mm

Type 423



63 A

Ordering Data

8774230100