CERAMIC TRIMMER CAPACITOR – 6MM

FEATURES

As well as applications to small sized electronic apparatus, this series is designed for easy handing and is available with a variety of adjustment method (top, buttome, side and double sides).

- · Wode mounting sizes and types of adjustment available
- · Lots of capacity ranges, 2pF through 90pF
- · Sturdy mechanical structure againes vibration or shock

SPECIFICATIONS

INSULATION RESISTANCE 10 MΩ at 250VDC

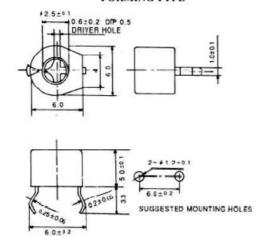
WITHSTAND VOLTAGE 400VDC
WORKING VOLTAGE 200VDC

ROTATION TORQUE 20 to 150 gr-cm

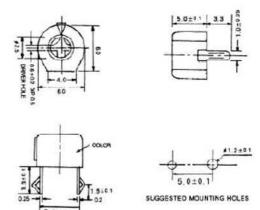
OPERATING TEMPERATURE -30°C to +85°C



FORMING TYPE

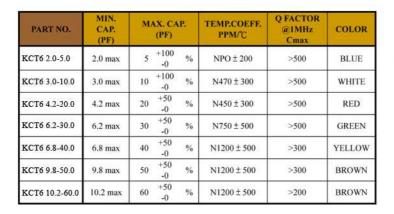


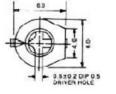
STRAIGHT TYPE



UNIT:MM

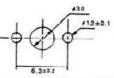
· REARADJUSTING TYPE











SUGGESTED MOUNTING HOLES