

T-602 Audio Frequency Generator

The T-602 Audio Frequency Generator is used with the T-505 Pinpoint Fault Locator to precisely locate low resistance faults in electric power cables.

Highly accurate, these instruments can detect a;

- High resistance cable fault and path within $\pm 0.2\text{m}$, and a
- Low resistance fault and path within $\pm 2.0\text{m}$.

The T-602 features;

- Automatic output impedance matching,
- Power output of 20 Watts maximum,
- Selectable output transmission modes - continuous (CONT) or intermittent (INT).

Performance:

- Output power: 20 Watts maximum
- Transmission frequency: 1 kHz square wave
- Transmission mode (selectable): Continuous (CONT) or intermittent (INT).

Specifications:

- Power: 220VAC @ 50Hz
- Operating temperature: -10°C to $+40^{\circ}\text{C}$
- Dimension: 275mm (10.75") x 255mm (10.00") x 130mm (5.12")
- Weight: 2.0 Kg (4.4 lbs)

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