

T150 Frequency Calibrator

Features

- High Accuracy/Source and Read Capability
- Rugged, Dust Tight, Water Resistant Case
- Easy to Read Super-Twist LCD
- Intuitive Controls make operation Easy even for infrequent users
- Powered by a common 9 Volt battery



Operation of this calibrator is made easy through the use of a sealed membrane keypad with simple controls. The outputs are set through the use of step and ramp keys which allow both large and small output changes to be made with ease.

Ranges: 0-100.0 kHz 0-1000.0 Hz 0-1000.0 CPM

Accuracy (1): $\pm 0.01\%$ F.S. ± 1 LSD

Max Load Driving: 5 mA (1 Kohm load min)

Operating Temp.: 0 to 50°C

Storage Temp.: -20 to 60°C

Temperature Stability (2): .005% F.S./°C

Output Signal: 5 V p-p square wave

Input Signal: 1 V to 100 V p-p

Step Size: 10% of range

Scroll Size: .1% of Range

Weight: 12 oz.

Size: 1.43" x 3.15" x 5.7"

Note 1: 18°C to 28°C

Note 2: 0 to 18°C and 28°C to 50°C

Each Unit Includes:

Test leads, case, 9V battery,
NIST Certificate, and instruction manual