

## EICO signal Generator 324

[EICO \(Electronic Instrument Co.Inc.\) Brooklyn](#)

- **Country**
- [United States of America \(USA\)](#)
- **Manufacturer / Brand**
- [EICO \(Electronic Instrument Co.Inc.\) Brooklyn](#)
- **Year**
- 1956



### Number of Tubes 2

- **Valves / Tubes**
  - [12AV7 12AU7](#)
  - **Wave bands**
  - Wave Bands given in the notes.
  - **Power type and voltage**
  - Alternating Current supply (AC) / 105-125 Volt
  - **Loudspeaker**
  - - - No sound reproduction output.
  - **Material**
  - Metal case
  - Model: **Signal Generator 324** - EICO Electronic Instrument Co.
  - **Shape**
  - Tablemodel, with any shape - general.
  - **Dimensions (WHD)**
  - 255 x 203 x 122 mm / 10 x 8 x 4.8 inch
  - **Notes**
  - Signal Generator (Messsender) Band A: 150kHz - 400kHz Band B: 400kHz - 1.2MHz Band C: 1.2MHz - 3.5MHz Band D: 3.5MHz - 11MHz Band E: 11MHz - 37MHz Band F1: 37MHz - 145MHz Band F2: 110MHz - 435MHz
- Genauigkeit: +-1%, Grob und Feinabschächer, Ausgangsimpedanz: 50 $\Omega$ , interne Modulation: 400Hz, Modulationstiefe: 0-50%