

FM-AM Signal Generator 3433

[Triplett Electrical Instrument Co.; Bluffton \(OH\)](#)

- [United States of America \(USA\)](#)
- **Manufacturer / Brand**
- [Triplett Electrical Instrument Co.; Bluffton \(OH\)](#)
- **Year** 1948



Number of Tubes 8

- **Valves / Tubes**
- **80 VR150 6SN7 6SN7 6SG7 6J5 6J5 6SA7**
- **Wave bands**
- Wave Bands given in the notes.
- **Power type and voltage**
- Alternating Current supply (AC)
- **Loudspeaker**
- - For headphones or amp.
- **Material**
- Metal case
- **from Radiomuseum.org**
- Model: **FM-AM Signal Generator 3433** - Triplett Electrical Instrument
- **Shape**
- Tablemodel, with any shape - general.
- **Dimensions (WHD)**
- 15 x 10 x 8 inch / 381 x 254 x 203 mm
- **Notes**
- This unit covers frequencies from 100KHz to 120MHz in ten bands. It features internal modulation at 60 or 400 Hz, or external modulation. It has a built-in crystal for calibration and a nice meter for reading output.
- **Net weight (2.2 lb = 1 kg)**
- 35 lb (35 lb 0 oz) / 15.890 kg
- **Price in first year of sale**
- 154.00 \$