

Marconi Universal Bridge TF2700

[Marconi Instruments, Marconi-Ekco \(MI, MEI\)](#)

- **Country**
- Marconi Instruments, Marconi-Ekco **Manufacturer / Brand**
- [Marconi Instruments, Marconi-Ekco \(MI, MEI\)](#)
- **Year** 1960
- **Number of Transistors** 5
- **Semiconductors**
- [ACY17 OR. GET102 OC200](#)
- **Wave bands**
- - without
- **Power type and voltage**
- Dry Batteries / 9 Volt
- **Loudspeaker**
- - - No sound reproduction output.
- **Material**
- Metal case
- **from Radiomuseum.org**
- Model: **Universal Bridge TF2700** - Marconi Instruments, Marconi-
- **Shape**
- Tablemodel, with any shape - general.
- **Dimensions (WHD)**
- 290 x 235 x 235 mm / 11.4 x 9.3 x 9.3 inch
- **Notes**
- LCR-Messbrücke. Messbereiche: Kapazität 0,5pF-1100µF, Induktivität 0,2µH-110H, Widerstand 10mOhm-11MOhm in jeweils 8 Bereichen. Transistoren: 4x GET102, 1x OC200, Dioden: 1x 1N63, 2x CG85H
- **Net weight (2.2 lb = 1 kg)**
- 3.8 kg / 8 lb 5.9 oz (8.37 lb)

