



Technical Specifications

- Integrated audio amplifier and loudspeaker. (Frequency range: MW, from 525 to 1610 kHz, LW, from 148 to 284 kHz)
- Intermediate frequency: 468 kHz
- Output power: 1 W at 8 Ω
- Power supply: + 15 Vdc, 300 mA).
- The transmitter must allow the recording of the performances of circuits such as the carrier generator, the frequency harmonic multiplier, the modulator, the RF and antenna stage. (Transmitter frequency: 1410 kHz approx. testing tone generator: 600 Hz approx., adjustable amplitude: from 0 to 8 Vpp, output impedance: 300 rated Ω , power supply: \pm 15 Vdc, 300 mA) faults to be controlled by microswitches
- DC Power supply to be included: output voltage: \pm 15 Vdc, 1 A.
- Protection against short circuits.
- Metal panel.
- Supply voltage: single-phase from mains.
- Connections and testpoints by 2mm terminals.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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