

Connects Telephone Systems to Most Public Address Amplifiers, for Telephone Paging

Valcom VMT-1 transformer is designed to match inputs from or outputs to a 600-ohm line.

Used as an input-matching transformer, it connects telephone systems to most public address amplifiers, for telephone paging. In addition it functions as an output-matching transformer to feed program material over a 600-ohm telephone line for "music-on-hold". It is compatible with any amplifier having a 25V output connection.

- Hi-Z, 10k-ohm primary impedance
- Lo-Z, 600-ohm secondary impedance, balanced with center tap
- Matches high-to-low impedance or low-to-high impedance
- Adapts line level signals to microphone inputs
- Phono jack or screw terminals for Hi-Z side
- Screw terminals for Lo-Z side
- Steel enclosure w/mounting ears allows easy mounting



INPUT-MATCHING TRANSFORMER	
Input-Matching Transformer	VMT-1 VPU