



4 TONES CONTROL PM-5

TECHNICAL CHARACTERISTICS

Voltage.....	2 V. D.C. (9 - 24V)
Medium Consumption.....	12 mA.
Frequencies Margin.....	10-40.000 Hz.
Input Sensitivity.....	100 mV.
Input Impedance.....	100 K .
Low Control.....	± 22 dB.
High Control.....	±22 dB.

The PM-5 module is a previous amplifier to control tones including a Bandanxall corrector circuit, and with an active control of itself by re-supply to warranty a constant win in frequencies margin.
Potentiometers inserted in the printed circuit board (PCB) to avoid to wire them.

OPERATING

Once the power supply connection made, we suggest you how to connect the Tonality Control (PM-5) with a Previous Amplifier Mono PM-1, PM-2, PM-4 or PM-7 according to your uses and the volume potentiometer.
The presented assembly is an effective Mono Preamplifier which could be used for any "CEBEK" Power Stage.

GENERAL WIRING MAP.

