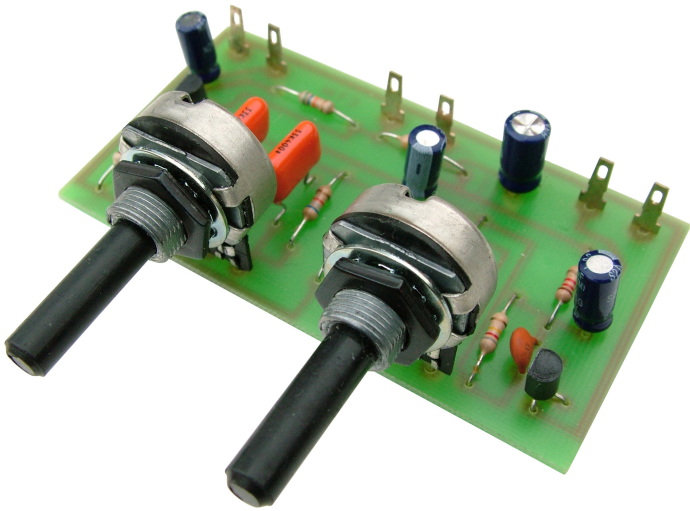


# 4 TONES CONTROL PM-5



## TECHNICAL CHARACTERISTICS

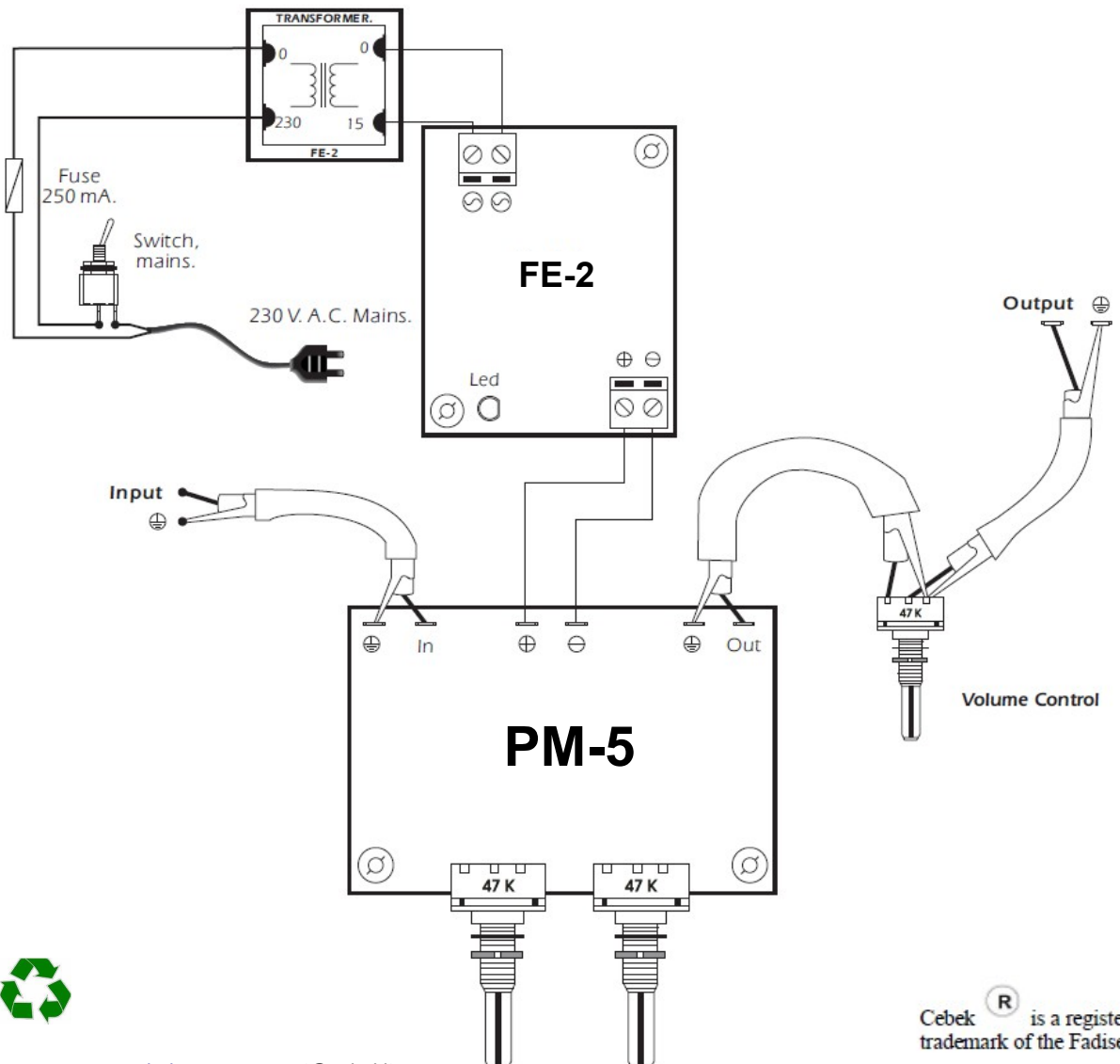
|                         |                     |
|-------------------------|---------------------|
| Voltage.....            | 2 V. D.C. (9 - 24V) |
| Medium Consumption..... | 12 mA.              |
| Frequencies Margin..... | 10-40.000 Hz.       |
| Input Sensitivity.....  | 100 mV.             |
|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

The PM-5 moduel 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.



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