



PM-1

PREVIOUS AMPLI. FOR MICRO HIGH IMPEDANCE

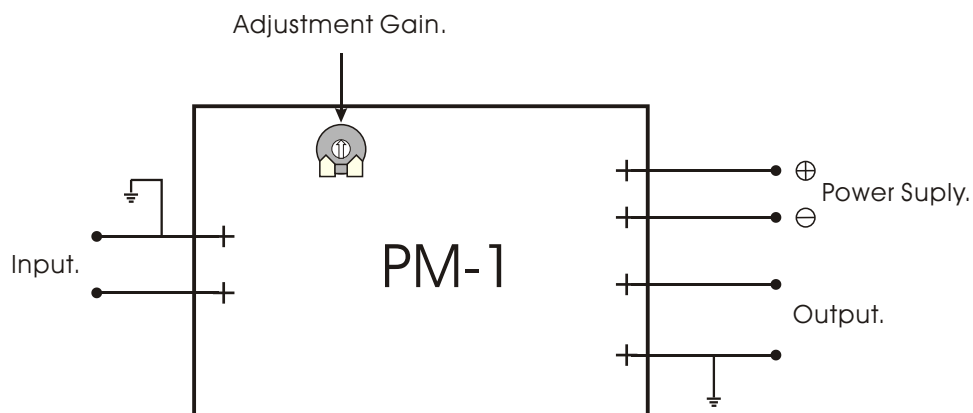
TECHNICAL CHARACTERISTICS.

Voltage.....	12 VDC. (from 6 until 18)
Medium Consumption	5 mA.
Frequencies Margin	30 - 17 000 Hz.
Input Sensitivity	5 mV.
Maximum Output Level	2 V.
Input Impedance	47 Ohms.
Output Impedance	1 Kohm.
Signal / Noise Relation	80 dB.
Maximum Distorsion	0,05 %

OPERATING.

Low frequency Mono Preamplicifier, with adjustable win. This circuit made with an 071 Integrated Cirtcuit, working as operating preamplicifier in inverter configuration, with variable supply bucle. The circuit includ a protection against polarity inversion from the power suply as well as by-pass circuit to prevent the autooscilation risk. The potentiometer inserted in the printed circuit board (PCB) will allow to adjust the win of the preamplicifier to

WIRING MAP.





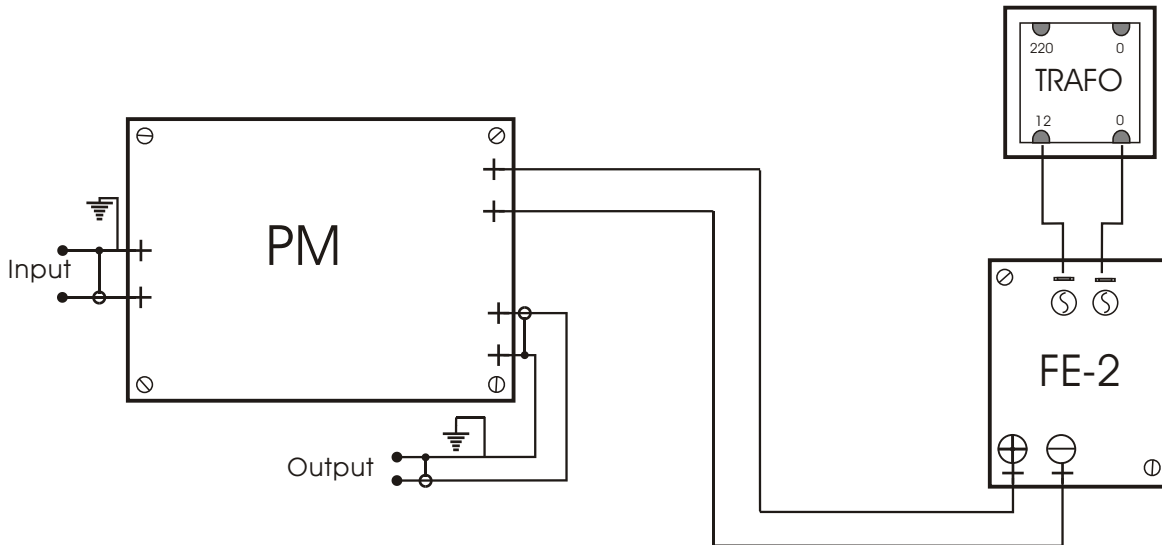
PREVIOUS STAGES.

Ref. Full-9721_An.

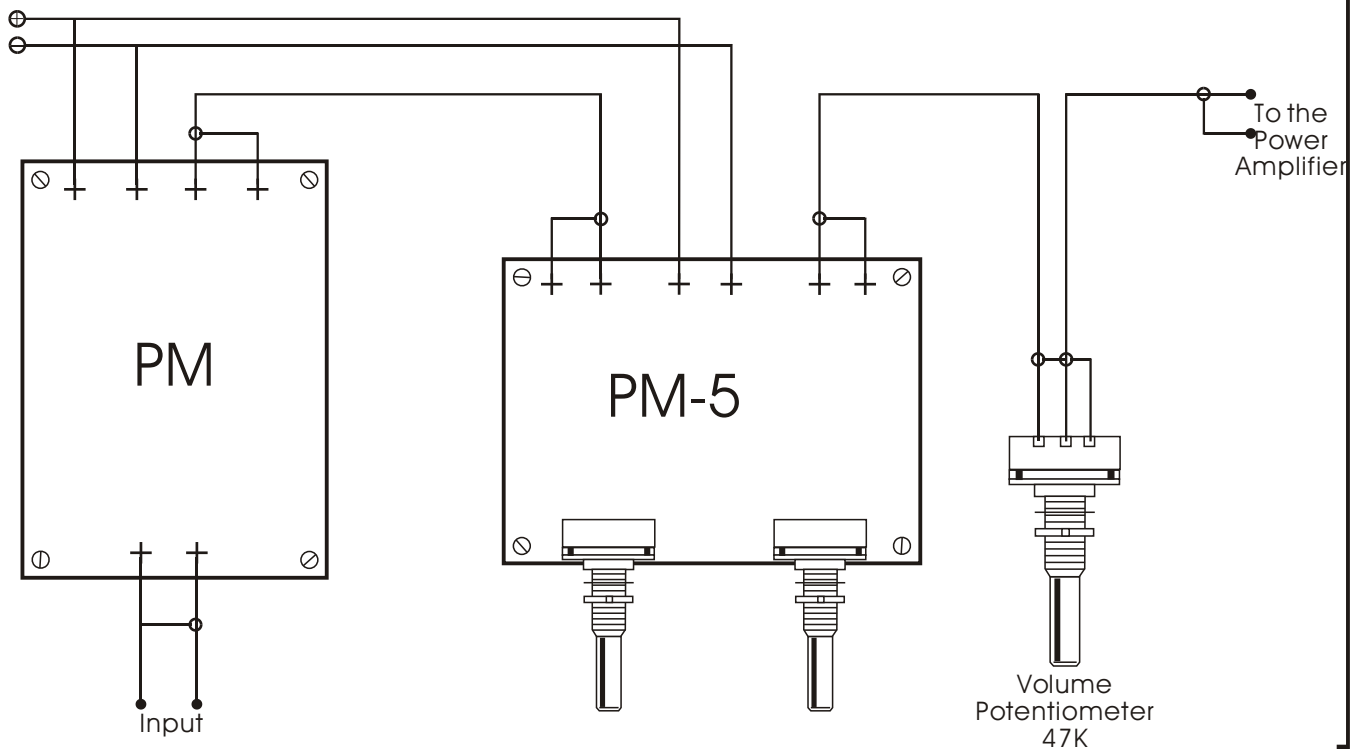
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HOW TO INSTALL THE CIRCUIT.

Herafter, you would find how to connect the PM-2 circuit, firstly with the Power Supply and scndly with others



Once the power supply connection made, we suggest you how to connect the Mono Preamplifier with a Mono Tonality Control (PM-5) and the volume potentiometer.



TECHNICAL SUPPORT AND INFORMATION.

For any question or more information: E-Mail: cebek@cebek.com

WARRANTY

**3
YEARS**

2