

A black and white photograph of a vintage electronic device, likely a radio receiver or amplifier. The device has a dark, textured top surface and a front panel with five knobs and switches. From left to right, the controls are labeled: "TUNING" (a knob), "VOLUME" (a knob), "BASS" (a knob), "TREBLE" (a knob), and "POWER" (a switch). The device is shown from a three-quarter perspective, highlighting its rectangular shape and the arrangement of controls on the front face.

Tube Complement.	1 - 12AY7 (or 12AX7) and 1 - 12AU7.
Switch selected inputs.	2 - low gain for crystal pickup and tuner. 1 - high gain for magnetic pickup.
Switch selected turn-over	for 73 RPM and LP on high gain channel.
Base tone control at 20 cycles	boosts 15 db max., cuts 15 db max.
Treble tone control at 20KC.	boosts 15 db max., cuts 15 db max.
Input voltage at 1kC for 1.2 volts output.	0.2 volts across 1 megohm on low gain channels. 0.004 volts across 22K on high gain channel
Power requirements.	220V DC at 6 mA and 6.3V at 600 mA.
Dimensions less shafts and knobs	2 1/4" high x 10 1/2" wide x 7 1/4" deep.

