

MEISSNER MODELS 9-1091A, 9-1091B

A. M. - P. M. TUNER

Power Supply - 105-125  
Volts, 50-60 Cycles.  
Power Consumption - 80  
Watts.

Type of Circuit - Super-  
heterodyne.

Tuning Range - 527-1620 Kc.  
\*88-108 Mc.

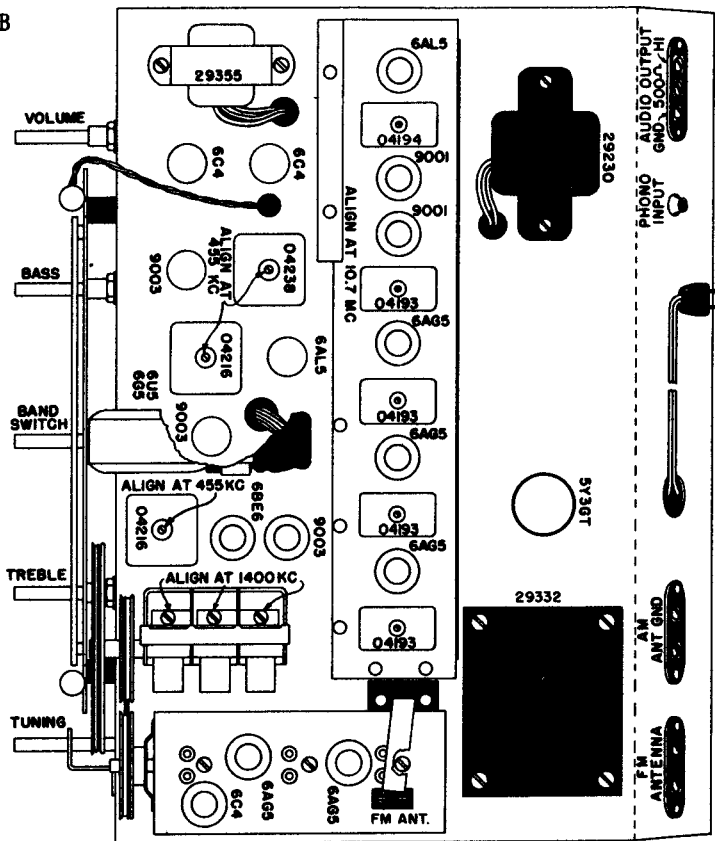
Intermediate Frequency -  
455 Kc. 10.7 Mc.

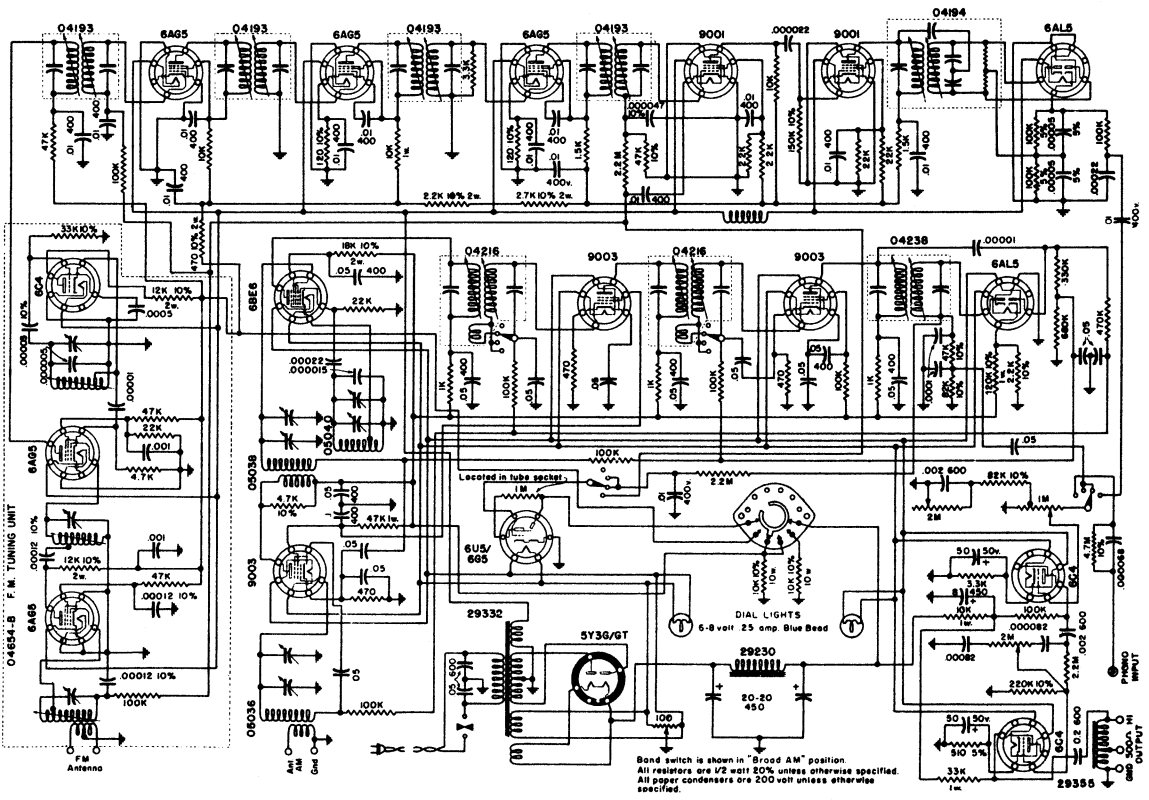
Audio Fidelity - Flat with-  
in  $\pm 2$  d.b. from 30 to  
15,000 cycles.

Band Width at 1,000 Kc. -  
Sharp 7.5 Kc. Broad 18.5  
Kc.

Hum - 60 d.b. below rated  
output.

Distortion - Less than 5%.  
Output - 8 Volts at High  
Impedance - 0.75 Volts at  
500 Ohms.





O4654-B F. M. TUNING UNIT

Antenna

Ant. AM  
Grid

Leaded in tube socket.  
1M

DIAL LIGHTS  
5-8 volt 25 amp. Blue Bead

Band switch is shown in "Broad AM" position.  
All resistors are 1/2 watt 20% unless otherwise specified.  
All paper condensers are 200 volt unless otherwise specified.

PHONO INPUT  
PHONO OUTPUT