



Unless otherwise specified:
K = x 1,000
M = x 1,000,000 (or Megohms)
unless otherwise specified all resistors are in Ω /
condensers (Capacitor) in decimals are in mfd (μ f)
(D.C. volts) are approximate as measured
with a V.T.V.M. after 30 min. warm up.

* Where shielded lead to main amplifier ex-cceeds
15-20 feet (about 500 mmfd.), additional
Capacitance will lower the filter cut-off
frequencies. this can be compensated for
by reducing the value of this Capacitor
by the amount of the lead Capacitance.