



(D. C. volts) are approximate as measured with a V.T.V.M. after 30 min. warm up.

\* Where shielded lead to main amplifier exceeds 15-20 feet (about 500 mmf.), additional capacitance will lower the Filter cutoff frequencies. This can be compensated for by reducing the value of this capacitor by the amount of the lead capacitance.

Unless otherwise specified:  
 Condensers in decimals are in MFD  
 Condensers in whole Nos. are in MMFD  
 $K = \times 1000$   
 $M = \times 1,000,000$  (or Megohms)

FIGURE 6. Model 7C Stereo Console, Schematic Diagram