



All resistance values are in ohms. $k = 1,000$, $M = 1,000\ k$.
All capacitance values are in μF except as indicated with p ,
which means $\mu\mu F$.

All voltages represent an average value and should hold within $\pm 20\%$.

All voltages are dc measured with a VOM which has an input impedance of 20 kohms/volt. No signal in.

© 1972