


ALL VOLTAGES SHOWN ARE $\pm 10\%$ (UNLESS OTHERWISE NOTED) TAKEN WITH A DC VTVM HAVING AN INPUT IMPEDANCE OF 200 MEG-OHMS AND AN AC VTVM HAVING AN INPUT IMPEDANCE OF 1 MEGOHM: LINE VOLTAGE EQUALS 120 VAC AT 60 Hz.

UNLESS OTHERWISE NOTED:
ALL RESISTORS ARE IN OHMS 1/4W 5%
ALL CAPACITORS IN DECIMALS AND LESS
THAN 1 ARE μ F,
ALL OTHER CAPACITORS ARE pF
*ALL INDUCTORS ARE IN μ H

- 1  R1304 IS 2.5K $\pm 20\%$ W.W. LINEAR TAPER, WITH A 220 Ω $\pm 30\%$ STOP ON CW END.
- 2 VOLTAGES IN PARENTHESES ARE WITH BOTH CHANNELS DRIVER AT 1 KHz @ 50W RMS INTO AN 8 OHM LOAD.
- 3 WAVEFORMS ARE SHOWN FOR APPROXIMATE PHASE RELATIONSHIP ONLY.
- 4 IDLING CURRENT IS \cong 77 MA.

THE PARTS LIST FOR THIS UNIT IS LOCATED ON
PAGE 85.