



SWITCHES SHOWN IN EXTREME COUNTER CLOCKWISE POSITION.

SWITCH POSITIONS:

1. FLAT
2. R.I.A.
3. OLD 78
4. TAPE
5. AUX.

ALL VOLTAGES MEASURED TO CHASSIS WITH 20,000 OHM/VOLT METER AT 117 LINE VOLTAGE.

**COMPONENT VALUES**

RESISTORS : HALF WATT, UNLESS OTHERWISE NOTED.  
20% TOLERANCE UNLESS OTHERWISE NOTED.

K = 1000 OHMS.  
M = 1000,000 OHMS.

CONDENSERS: T = TUBULAR, FOLLOWED BY CAPACITY IN MFD. AND D.C.W.V.  
E = ELECTROLYTIC, FOLLOWED BY CAP. IN MFD. AND D.C.W.V.  
C = CERAMIC, FOLLOWED BY CAP. IN MMFD. † TOL. IF CRITICAL.

# Electrohome Concerto II

## SPECIFICATIONS

With tone controls in flat position, level and contour controls fully clock-wise, all measurements (nominal) taken at Tape- or Aux. inputs.

Frequency Response — 1W level ± 1 db., 30 cps to 15,000 cps.

Hum and Noise — 80 db. below rated output.

Maximum Power Output at C.P.S. — 9 watts

Undistorted Power Output at C.P.S. — 6 watts ± 1db.

Power Consumption — 70 watts

