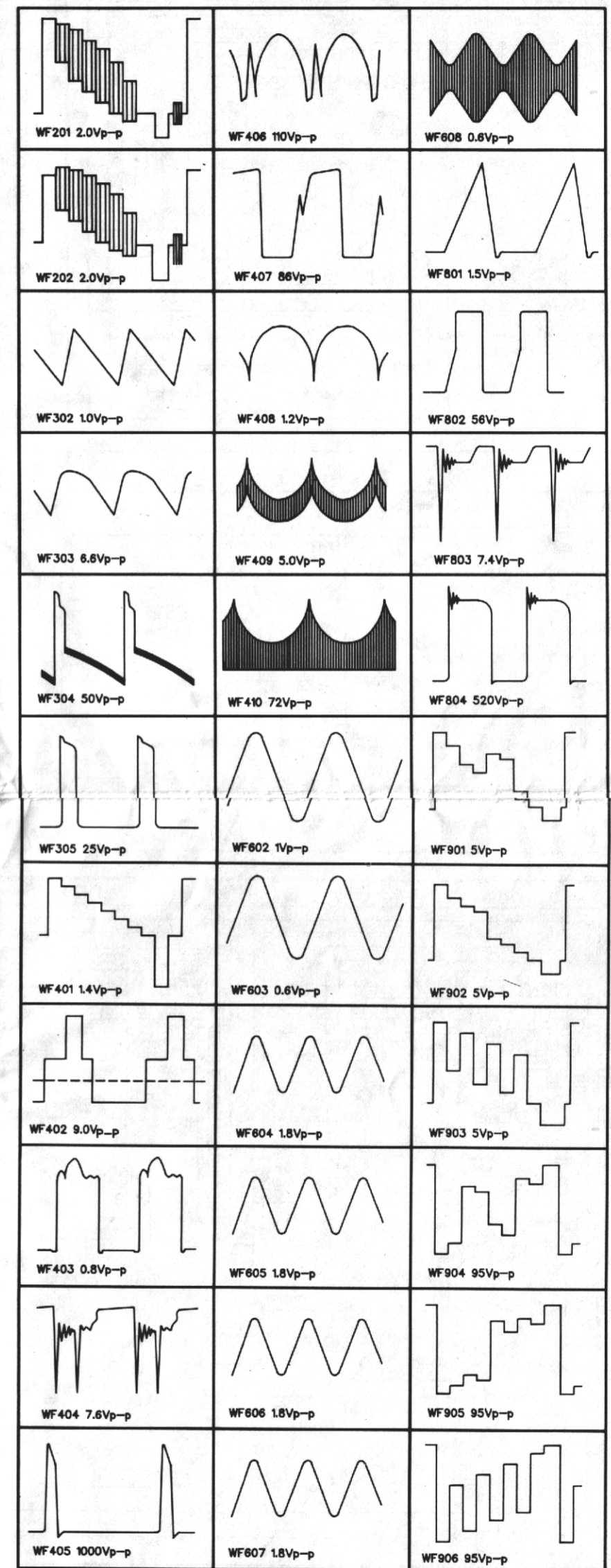
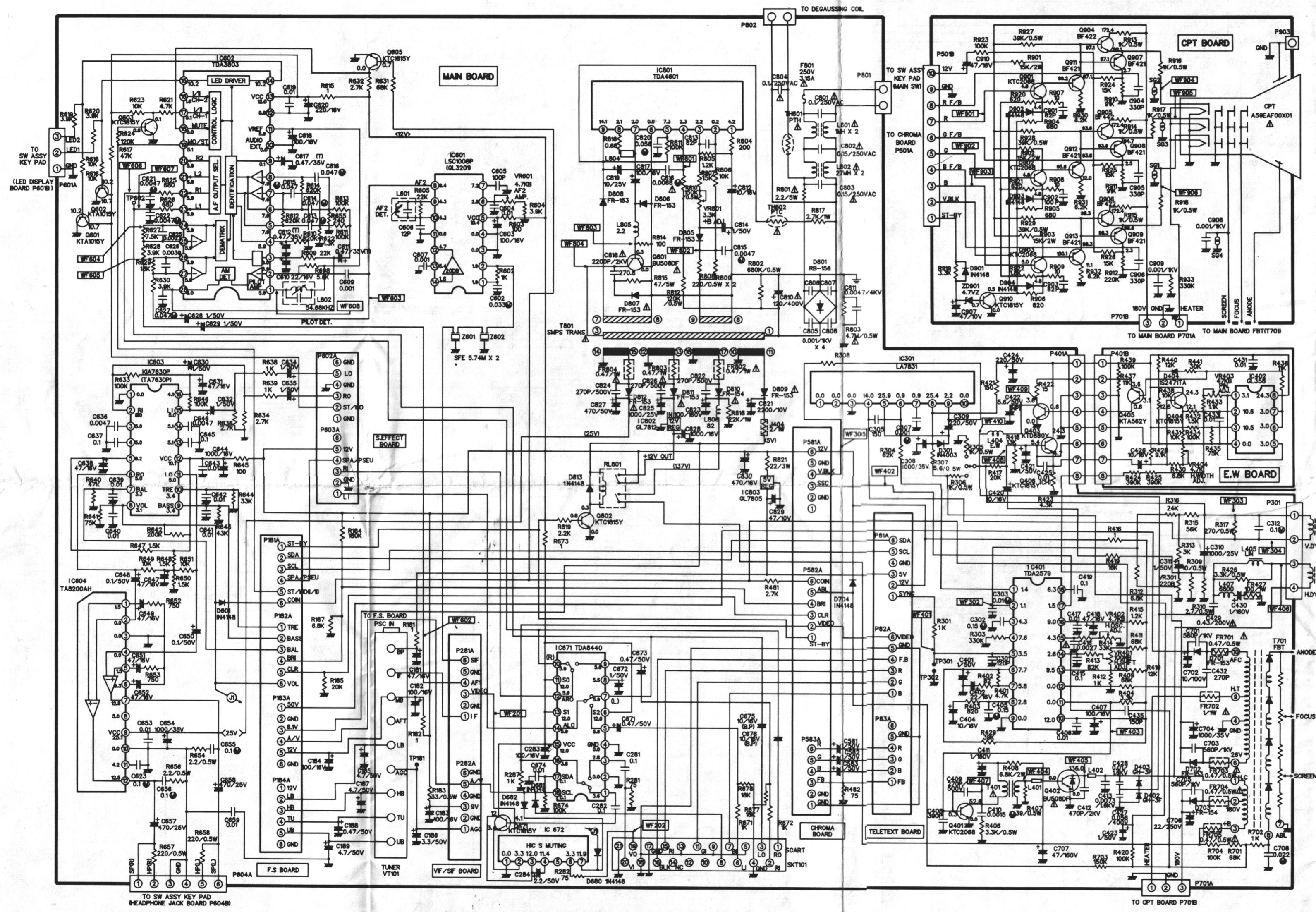


SCHEMATIC DIAGRAM (PC-08X2L, MAIN)



THE COMPONENTS MARKED Δ CONFORM TO VDE OR IEC GUIDELINES AND ARE ESSENTIAL FOR SAFE OPERATION OF THE SET, WHILE THOSE MARKED ∇ ARE REQUIRED FOR CORRECT OPERATION. USE SPECIFIED PARTS ONLY WHEN REPLACING.

VALUE OF RESISTOR, CAPACITOR AND INDUCTOR
 1. RESISTANCE IS IN OHM, K=1,000, M=1,000,000.
 2. UNLESS OTHERWISE NOTED IN SCHEMATIC, ALL CAPACITOR VALUES ARE EXPRESSED IN μ F. THE SIGN OF M IN SCHEMATIC MEANS MYLAR CAPACITOR.
 3. UNLESS OTHERWISE NOTED IN SCHEMATIC, ALL INDUCTOR VALUES ARE EXPRESSED IN μ H.

OBSERVATION OF VOLTAGES AND WAVEFORMS
 1. VOLTAGES READ WITH D.V.M. FROM POINT SHOWN TO CHASSIS GROUND, LINE VOLTAGE 180-270VOLTS, COLOUR BAR SIGNAL.
 2. VOLTAGES READING MAY VARY \pm 20%.
 3. THE SCHEMATIC SHOWN IS REPRESENTATIVE ONLY.
 4. ALL WAVEFORMS ARE TAKEN USING A WIDE BAND OSCILLOSCOPE AND A LOW CAPACITY PROBE.

NOTICE
 SINCE THIS IS A BASIC CIRCUIT DIAGRAM, THE VALUE OF COMPONENTS AND SOME PARTIAL CONNECTION ARE SUBJECT TO BE CHANGED FOR IMPROVEMENT.

SCHEMATIC DIAGRAM (PC-08X2L, SUB)

