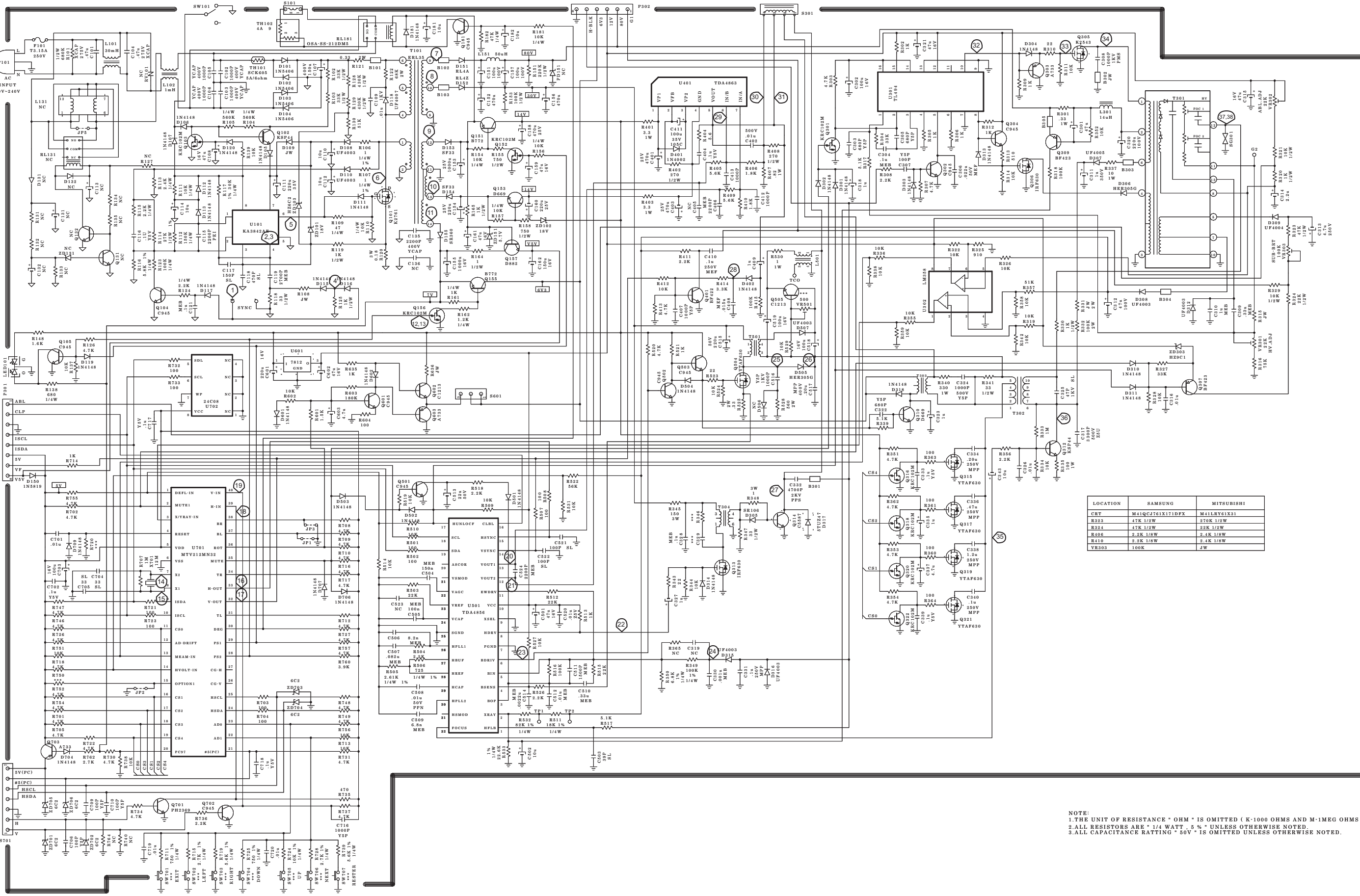
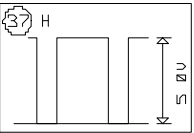
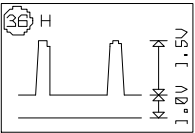
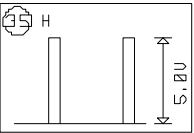
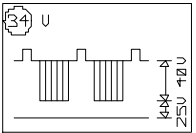
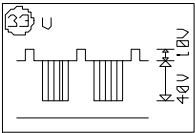
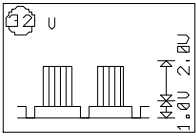
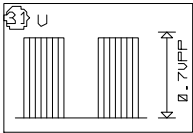


10. SCHEMATIC DIAGRAM MAIN PWB ASSY (FE791SB/DPro750SB)



2. THE UNIT OF RESISTANCE " OHM " IS OMITTED (K=1000 OHMS AND M=1MEG OHMS)
3. ALL RESISTORS ARE " 1/4 WATT , 5 % " UNLESS OTHERWISE NOTED.
4. ALL CAPACITANCE RATING " 50V " IS OMITTED UNLESS OTHERWISE NOTED.

SCHEMATIC DIAGRAM CRT PWB ASSY (FE791SB/DPro750SB)



NOTE:
1. THE UNIT OF RESISTANCE " OHM " IS OMITTED (K-1000 OHMS AND M-1000 OHMS)
2. ALL RESISTORS ARE " 1/8 WATT " 5 % UNLESS OTHERWISE NOTED.
3. ALL CAPACITANCE RATINGS " 50V " IS OMITTED UNLESS OTHERWISE NOTED.
4. CAPACITOR VALUES ARE IN F (FARAD) , u=F (10<-<61F) P=P (10<-<121F)
5. VOLTAGES AND WAVEFORMS ARE MEASURED UNDER THE " H " CHARACTER SIGNALS IN THE CONDITIONS OF THE CONTRAST CONTRL IS MAXIMUM, THE BRIGHTNESS CONTRL IS CUT OFF AND ALL OTHER CONTRLS ARE NORMAL OPERATION.
6 H---HORIZONTAL RATE, V---VERTICAL RATE
7 VOLTAGES AND WAVEFORMS ARE MEASURED UNDER THE FOLLOWING SYNC AND VIDEO EXCEPT WHERE OTHERWISE INDICATED.
AC INPUT 100V
SYNC, HORIZONTAL RATE 31.5KHz TTL LEVEL NEGATIVE
VERTICAL RATE 60Hz TTL LEVEL NEGATIVE
VIDEO , ANALOG 0.7Vpp POSITIVE

