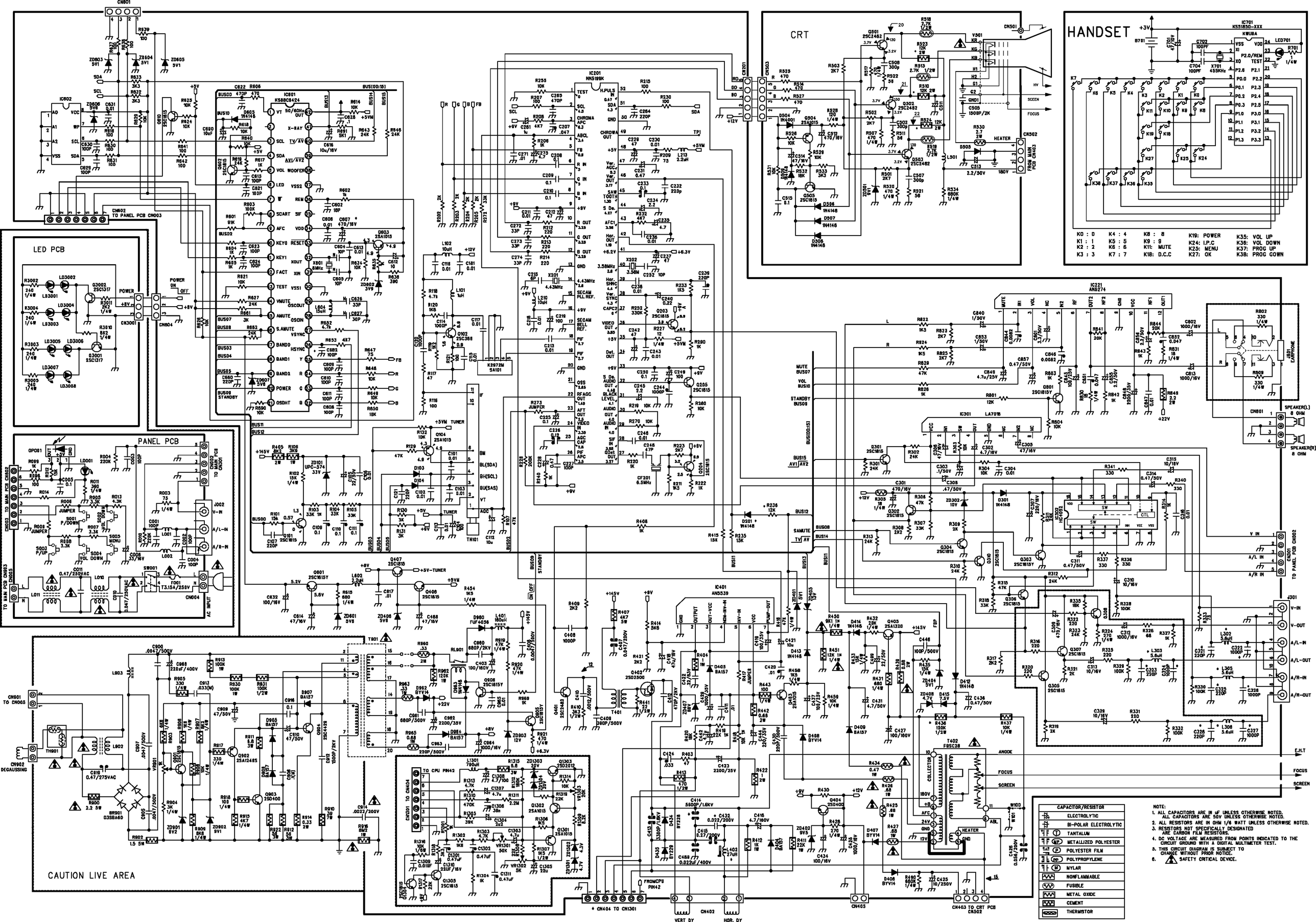
LED PCB
PANEL PCB
CRT
HANDSET
CAUTION LIVE AREA
IC601 KS51855-XXX
K0 : 0
K1 : 1
K2 : 2
K3 : 3
K4 : 4
K5 : 5
K6 : 6
K7 : 7
K8 : 8
K9 : 9
K11: MUTE
K18: D.C.C
K19: POWER
K24: I.P.C
K25: MENU
K27: OK
K35: VOL UP
K36: VOL DOWN
K37: PROG UP
K3B: PROG GOWN
CAPACITOR/RESISTOR
ELECTROLYTIC
BI-POLAR ELECTROLYTIC
TANTALUM
METALLIZED POLYESTER
POLYESTER FILM
POLYPROPYLENE
MYLAR
NONFLAMMABLE
FUSIBLE
METAL OXIDE
CEMENT
THERMISTOR
NOTE:
1. ALL CAPACITORS ARE IN uF UNLESS OTHERWISE NOTED. ALL CAPACITORS ARE 50V UNLESS OTHERWISE NOTED.
2. ALL RESISTORS ARE IN OHM 1/6 WATT UNLESS OTHERWISE NOTED.
3. RESISTORS NOT SPECIFICALLY DESIGNATED ARE CARBON FILM RESISTORS.
4. DC VOLTAGE ARE MEASURED FROM POINTS INDICATED TO THE CIRCUIT GROUND WITH A DIGITAL MULTIMETER TEST.
5. THIS CIRCUIT DIAGRAM IS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
6. SAFETY CRITICAL DEVICE.