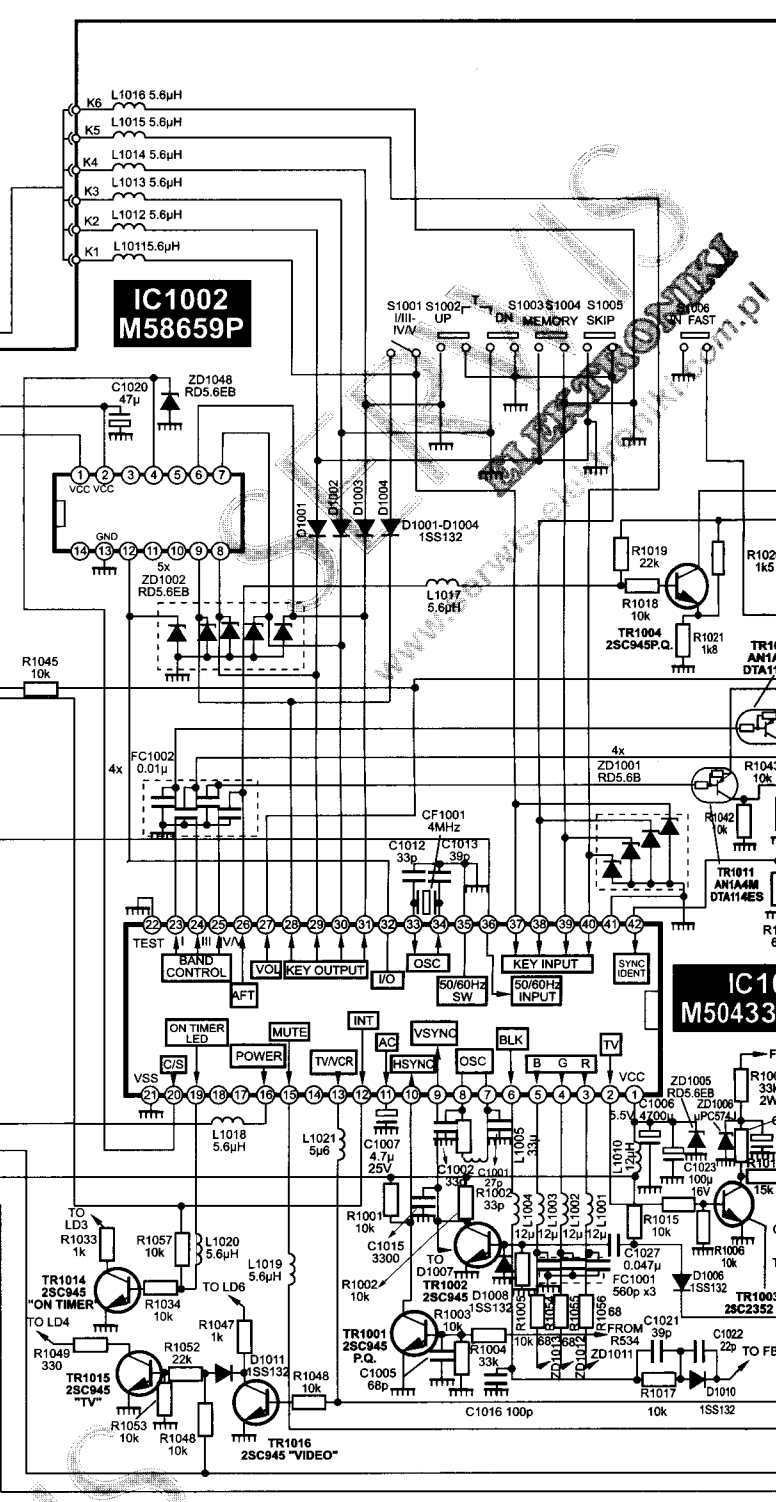
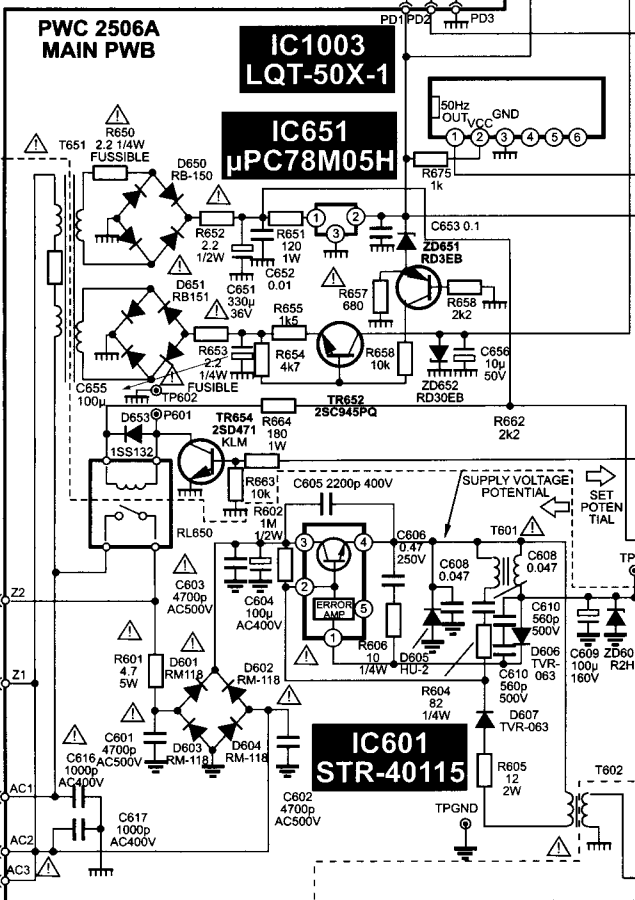
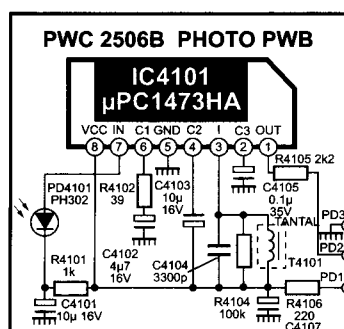
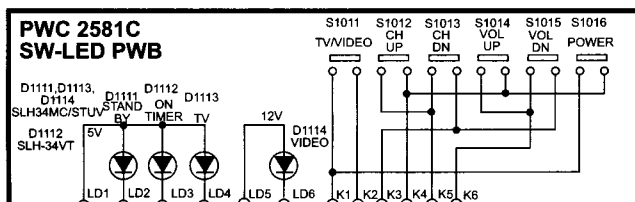
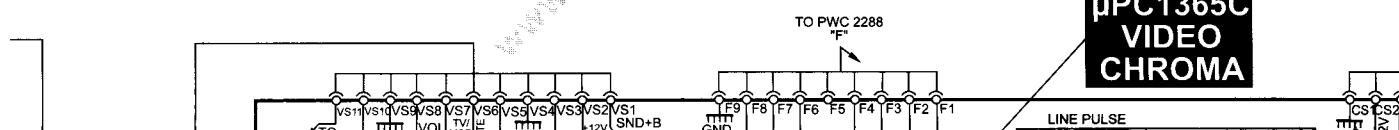


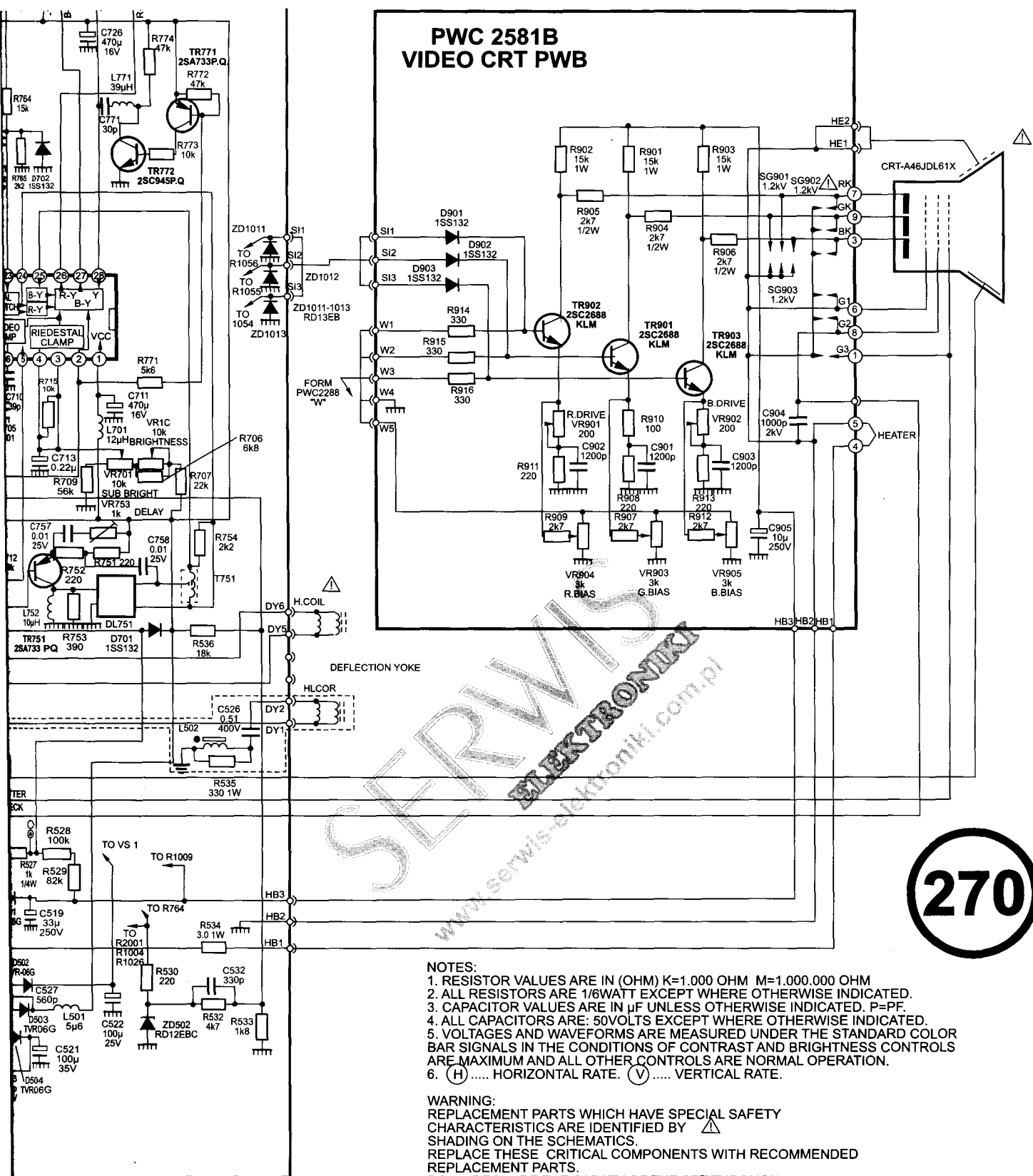


THIS SCHEMATIC DIAGRAM IS FUNDAMENTAL AND SUBJECT TO CHANGE

IC701 μ PC1365C VIDEO CHROMA



PWC 2581B VIDEO CRT PWB



NOTES:

1. RESISTOR VALUES ARE IN (OHM) K=1.000 OHM M=1.000.000 OHM
2. ALL RESISTORS ARE 1/6WATT EXCEPT WHERE OTHERWISE INDICATED.
3. CAPACITOR VALUES ARE IN μ F UNLESS OTHERWISE INDICATED. P=PF.
4. ALL CAPACITORS ARE: 50VOLTS EXCEPT WHERE OTHERWISE INDICATED.
5. VOLTAGES AND WAVEFORMS ARE MEASURED UNDER THE STANDARD COLOR BAR SIGNALS IN THE CONDITIONS OF CONTRAST AND BRIGHTNESS CONTROLS ARE MAXIMUM AND ALL OTHER CONTROLS ARE NORMAL OPERATION.
6. (H) HORIZONTAL RATE. (V) VERTICAL RATE.

WARNING:

REPLACEMENT PARTS WHICH HAVE SPECIAL SAFETY CHARACTERISTICS ARE IDENTIFIED BY  SHADING ON THE SCHEMATICS. REPLACE THESE CRITICAL COMPONENTS WITH RECOMMENDED REPLACEMENT PARTS. DON'T DEGRADE THE SAFETY OF THE SET THROUGH IMPROPER SERVICING.

BEKO 12.1 V1 HA 1PYTOG
CTOPONE

OTVC NEC FS1921SK (strona 1/1)