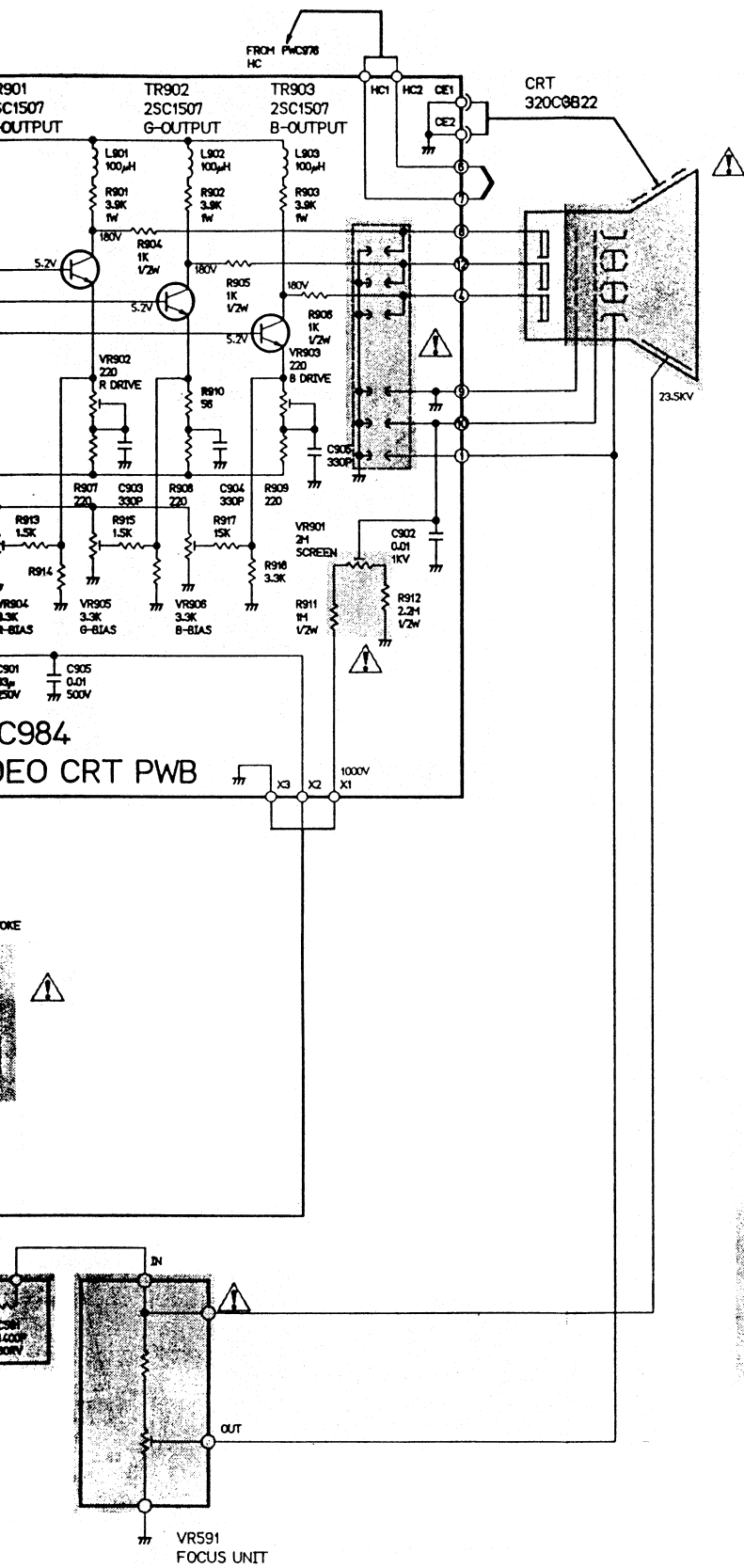


SAVE THIS SCHEMATIC DIAGRAM FOR LATER SERVICE



NOTES

1. RESISTOR VALUES ARE IN  $\Omega$  (OHM) K=1,000  $\Omega$  M=1,000,000  $\Omega$
2. ALL RESISTORS ARE 1/4WATT EXCEPT WHERE OTHERWISE INDICATED.
3. CAPACITOR VALUES ARE IN  $\mu$ F UNLESS OTHERWISE INDICATED. P=PF
4. ALL CAPACITORS RATE 50VOLTS EXCEPT WHERE OTHERWISE INDICATED.
5. WAVEFORMS ARE TAKEN WITH PERSONAL COMPUTER PC-8001
6.  $\text{---}\oplus\text{---}$  HORIZONTAL RATE.  $\text{---}\odot\text{---}$  VERTICAL RATE.

WARNING

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

CONTROL (S) MARKED \* IS PERMANENTLY FROZEN. DO NOT ATTEMPT TO DEFEAT OR IMPROPERLY REPLACE.

MODEL JC-1203DH E  
SCHEMATIC DIAGRAM  
7816062  $\square$  / 3