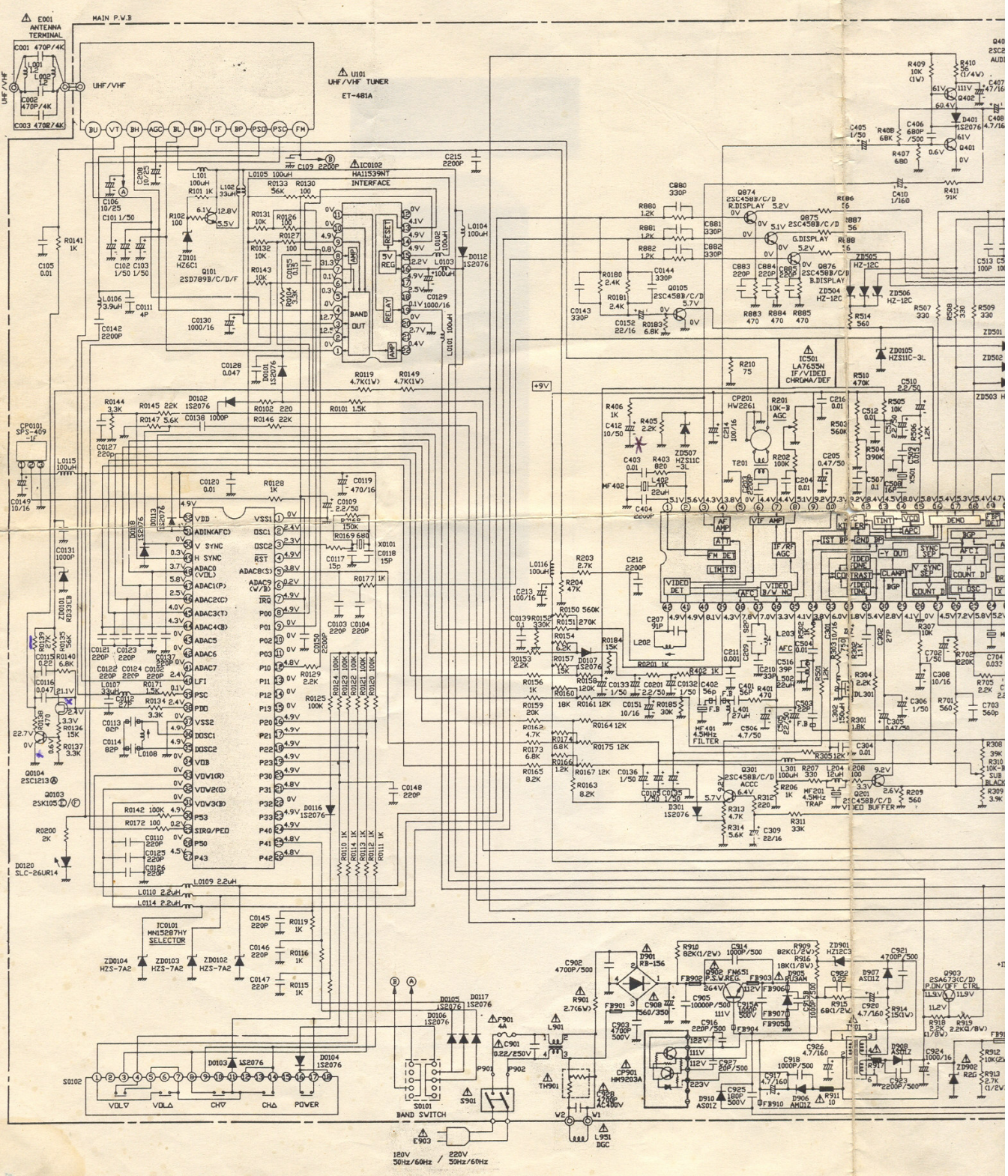
BASIC CIRCUIT DIAGRAM



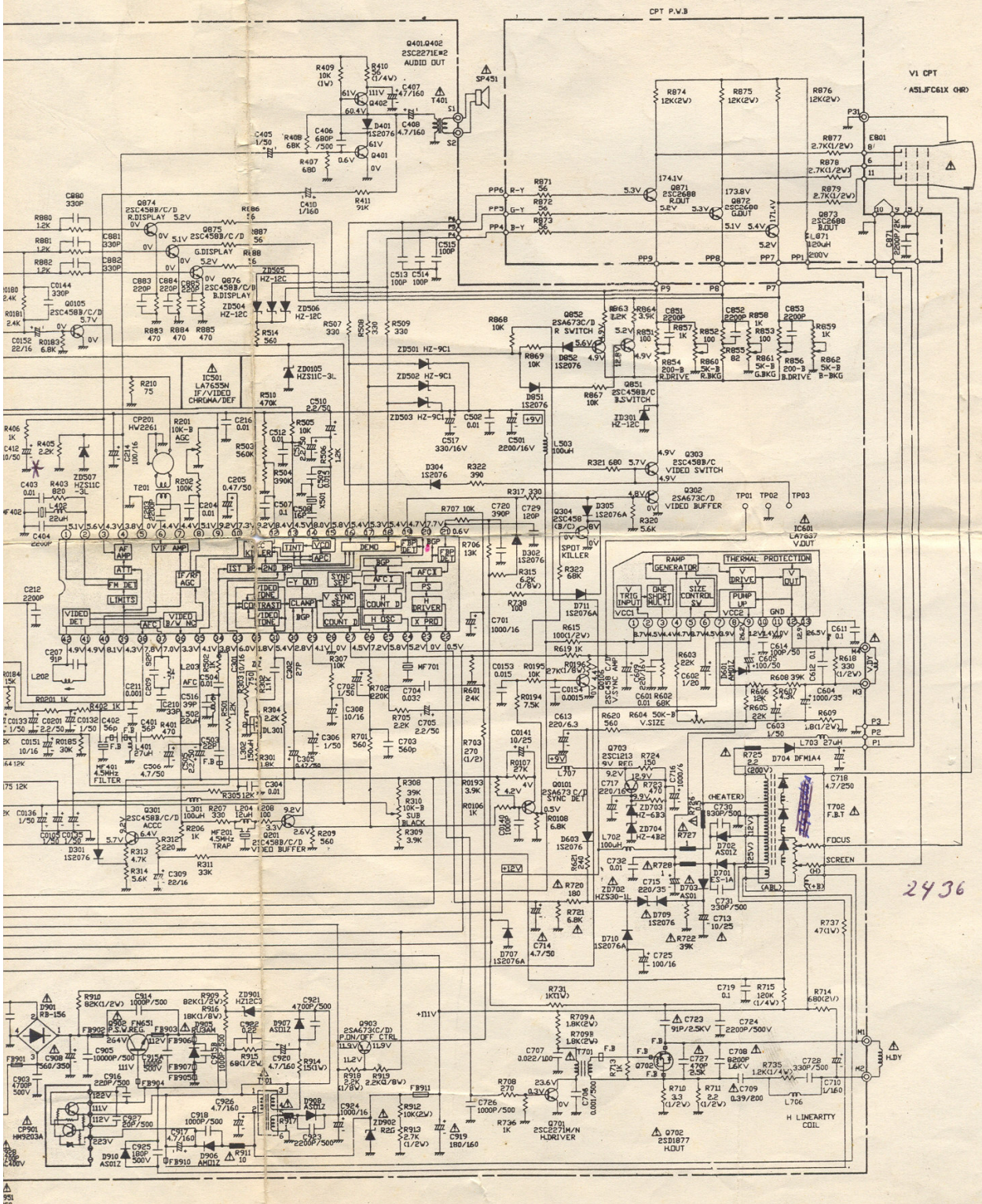
- Since this is a basic circuit diagram, the value of the parts is subject to be altered for improvement.
- All DC voltage to be measured with a tester (100KΩ/V).

Voltage taken on a complex color bar signal including a standard color bar signal.

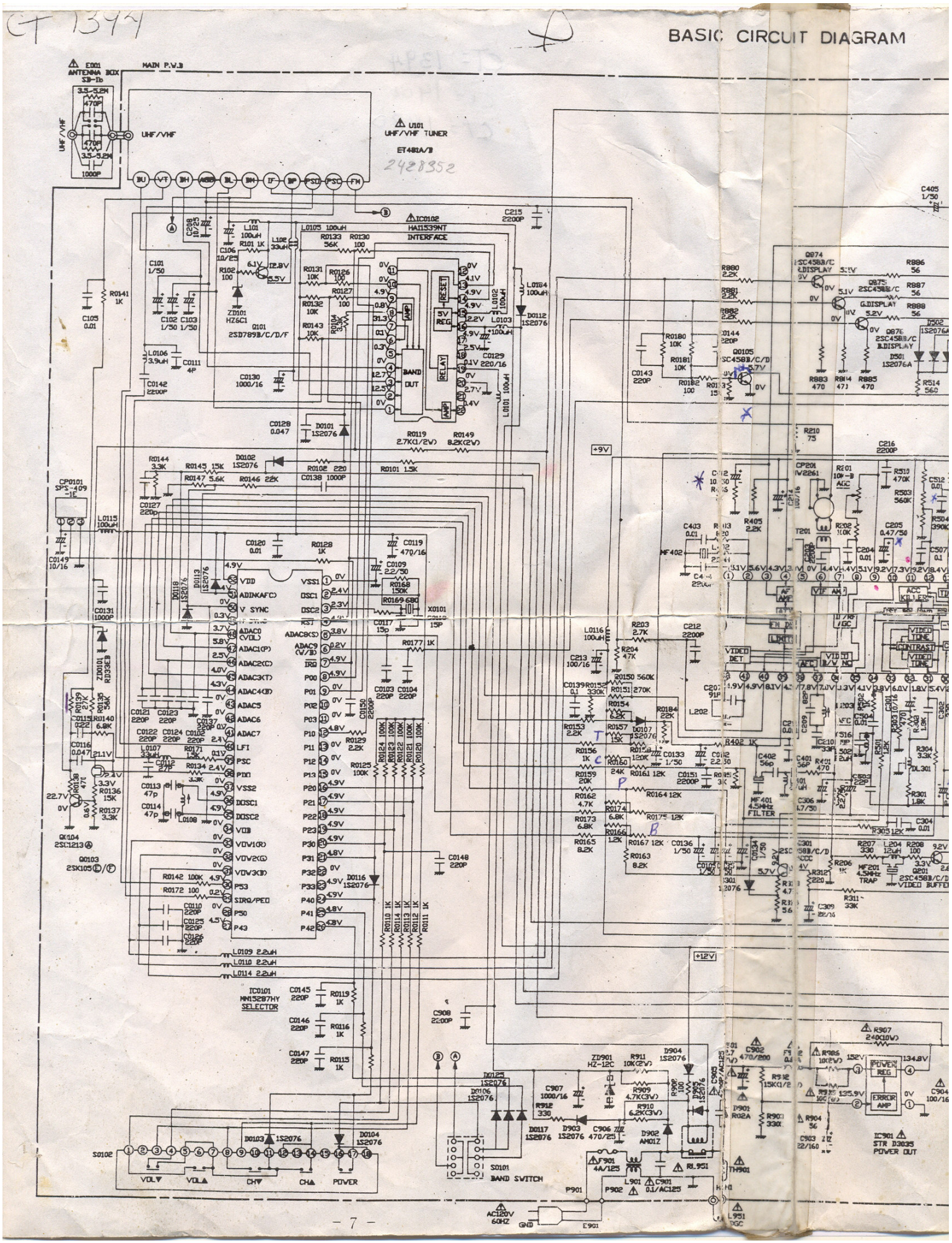
BASIC CIRCUIT DIAGRAM

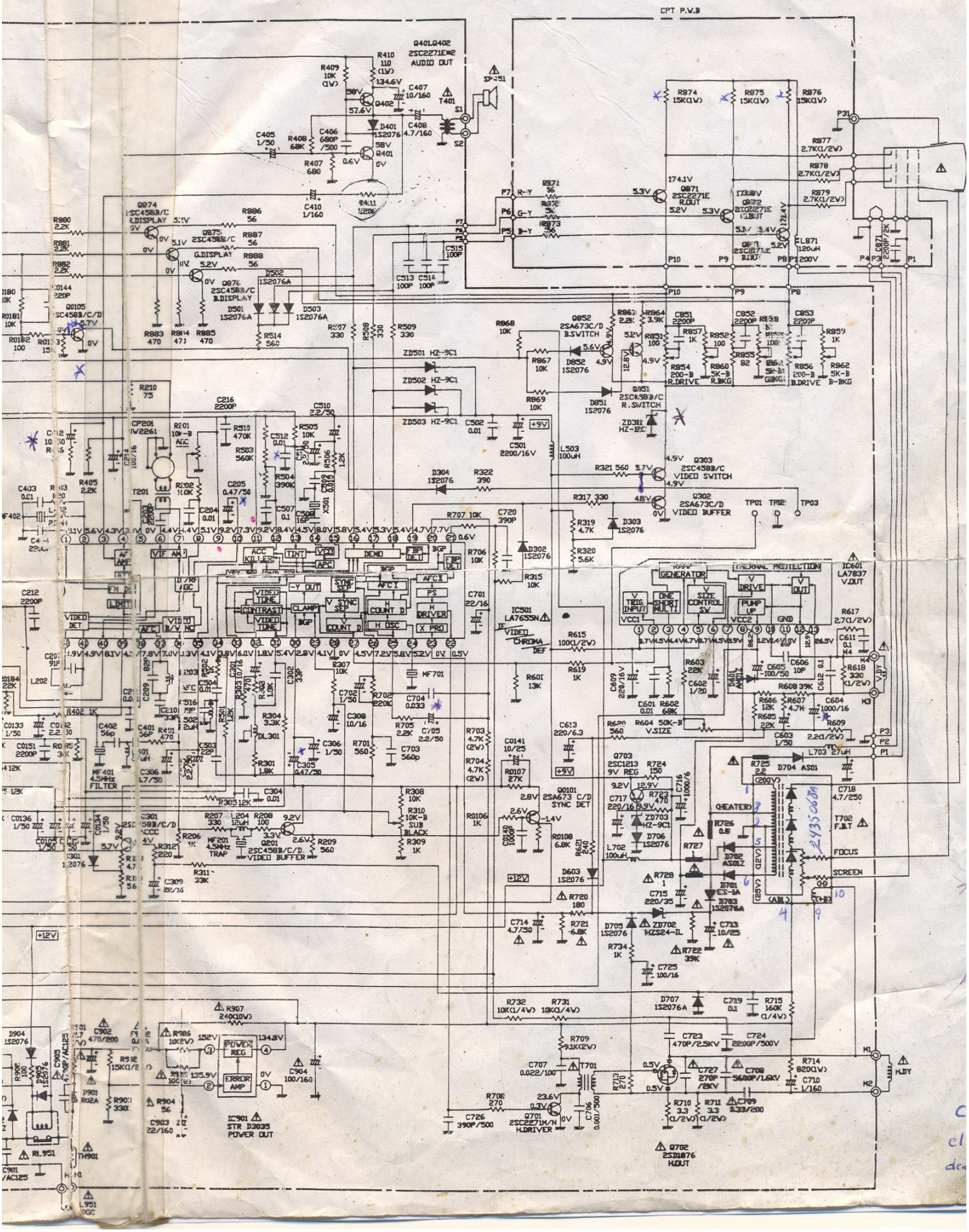
PRODUCT SAFETY NOTE: Components marked with a ⚠ and shaded have special characteristics important to safety. Before replacing any of these components, read carefully the PRODUCT SAFETY NOTICE of this Service Manual. Don't degrade the safety of the receiver through improper servicing.

CT2133BM



BASIC CIRCUIT DIAGRAM



BASIC CIRCUIT DIAGRAM

PRODUCT SAFETY NOTE Components marked with a ⚠ and shaded have special charactertstics important to safety. Before replacing any of these components, read carefully the PRODUCT SAFETY NOTICE of this Servic Manual. Don't degrade the safety of the receiver through improper servicing.