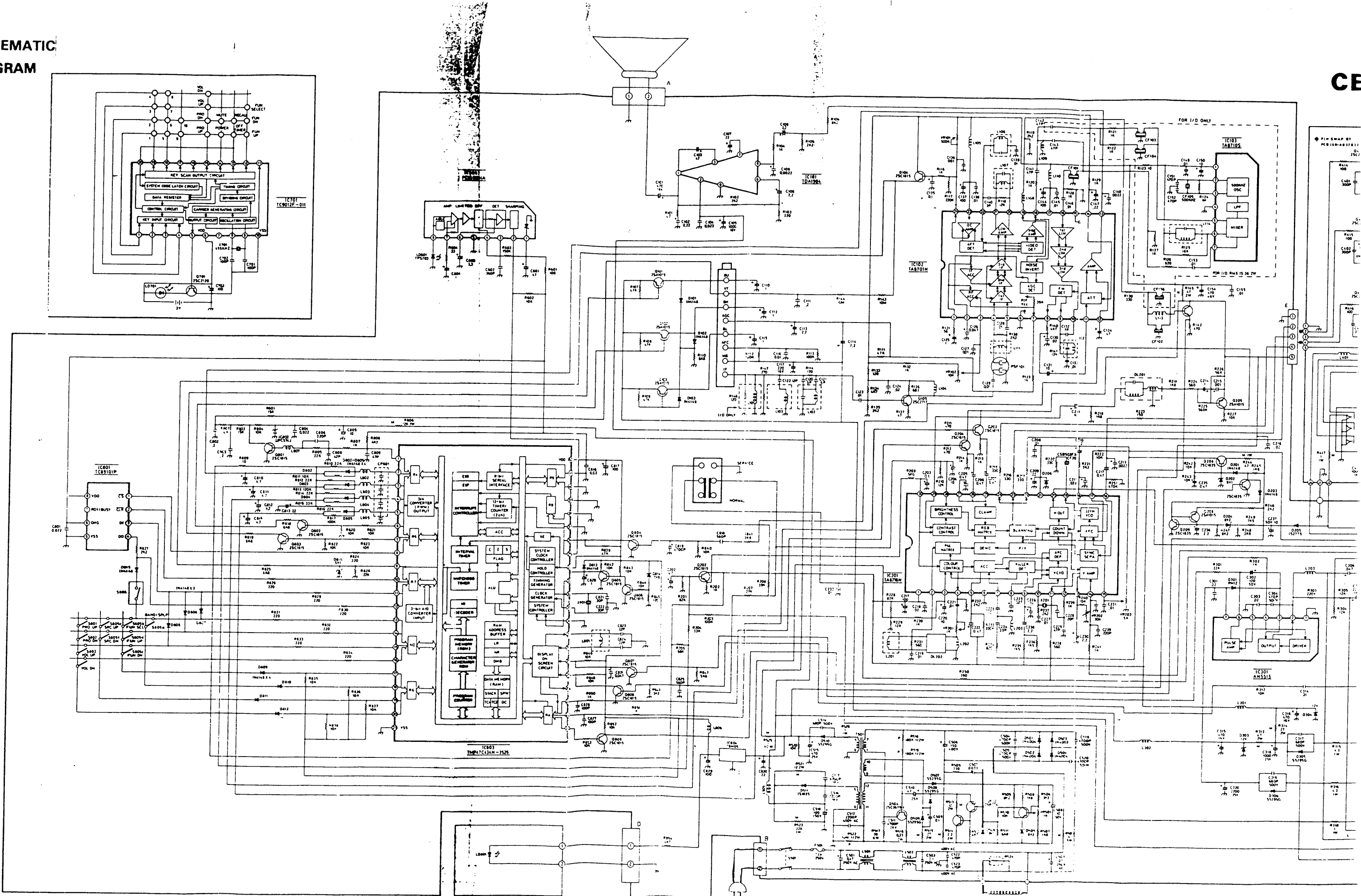
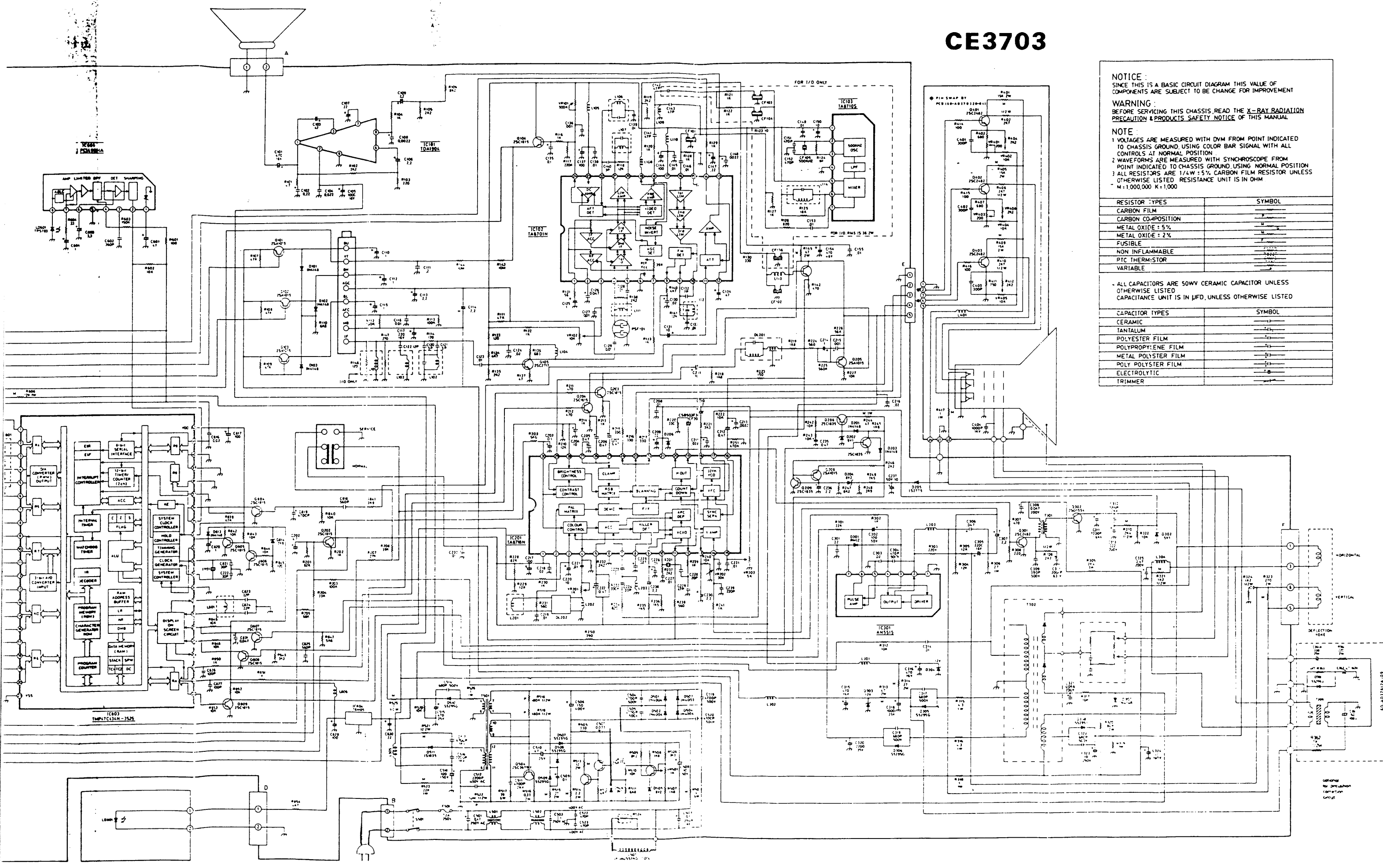


SCHEMATIC
DIAGRAM

CE



CE3703



NOTICE:
SINCE THIS IS A BASIC CIRCUIT DIAGRAM THIS VALUE OF COMPONENTS ARE SUBJECT TO BE CHANGE FOR IMPROVEMENT

WARNING:
BEFORE SERVICING THIS CHASSIS, READ THE X-RAY RADIATION PRECAUTION & PRODUCTS SAFETY NOTICE OF THIS MANUAL

NOTE:
1 VOLTAGES ARE MEASURED WITH DVM FROM POINT INDICATED TO CHASSIS GROUND, USING COLOR BAR SIGNAL WITH ALL CONTROLS AT NORMAL POSITION
2 WAVEFORMS ARE MEASURED WITH SYNCHROSCOPE FROM POINT INDICATED TO CHASSIS GROUND, USING NORMAL POSITION
3 ALL RESISTORS ARE 1/4W ± 5% CARBON FILM RESISTOR UNLESS OTHERWISE LISTED. RESISTANCE UNIT IS IN OHM
M = 1,000,000 K = 1,000

RESISTOR TYPES	SYMBOL
CARBON FILM	—
CARBON COMPOSITION	—
METAL OXIDE ± 5%	—
METAL OXIDE ± 2%	—
FUSIBLE	—
NON INFLAMMABLE	—
PTC THERMISTOR	—
VARIABLE	—

ALL CAPACITORS ARE 50WV CERAMIC CAPACITOR UNLESS OTHERWISE LISTED
CAPACITANCE UNIT IS IN µF, UNLESS OTHERWISE LISTED

CAPACITOR TYPES	SYMBOL
CERAMIC	—
TANTALUM	—
POLYESTER FILM	—
POLYPROPYLENE FILM	—
METAL POLYESTER FILM	—
POLY POLYESTER FILM	—
ELECTROLYTIC	—
TRIMMER	—