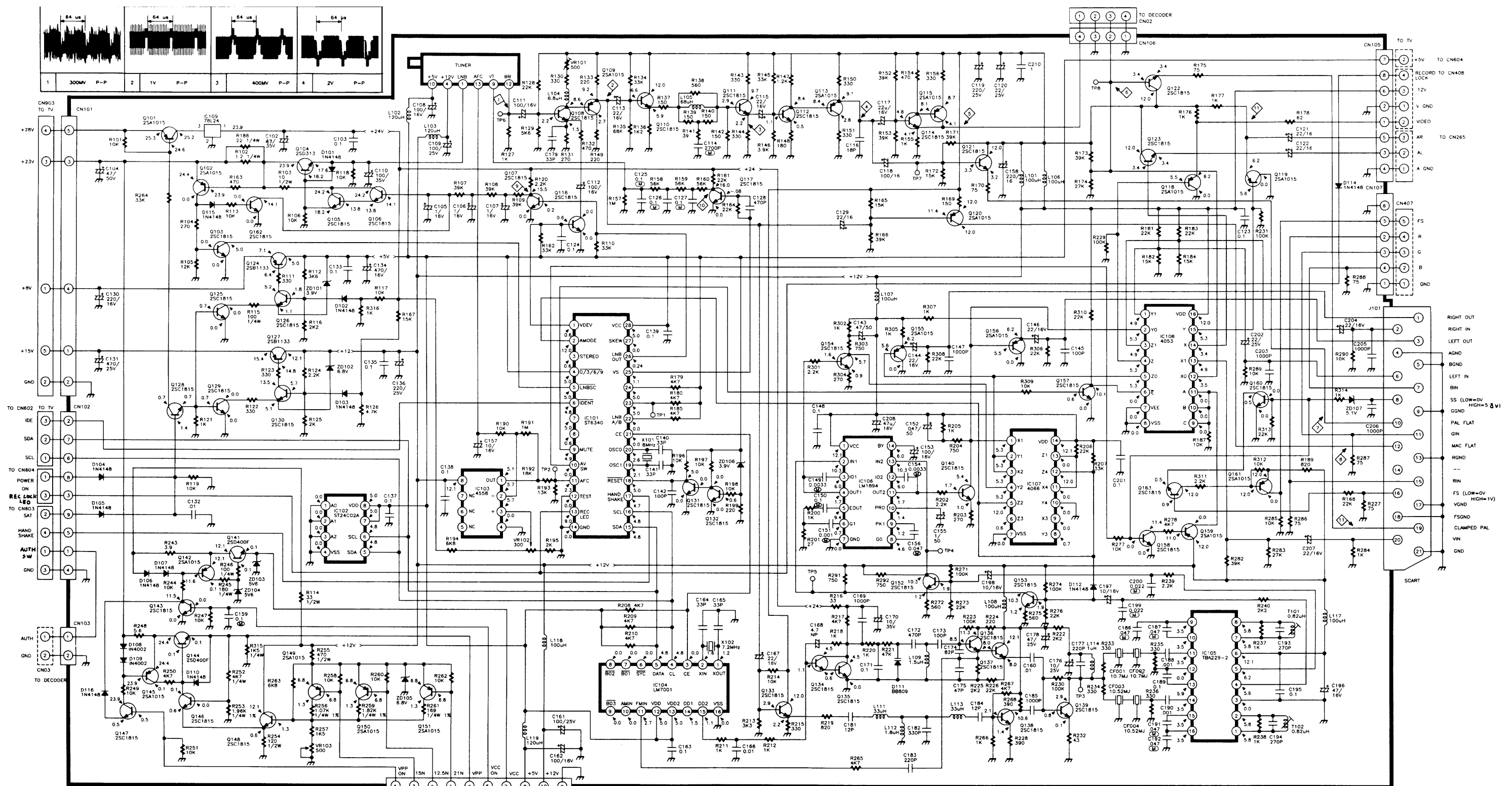
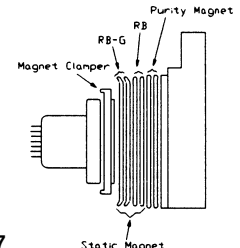
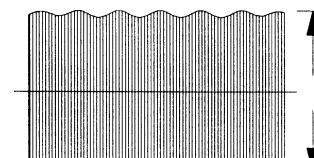
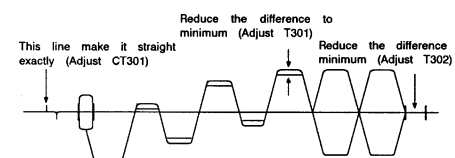
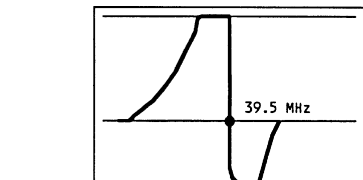
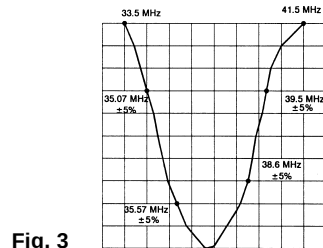
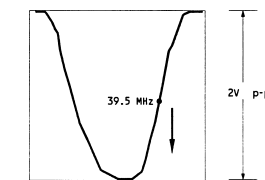
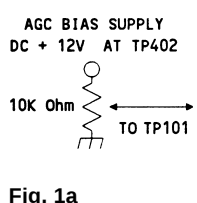
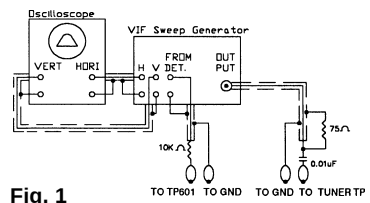




Satellite Diagram

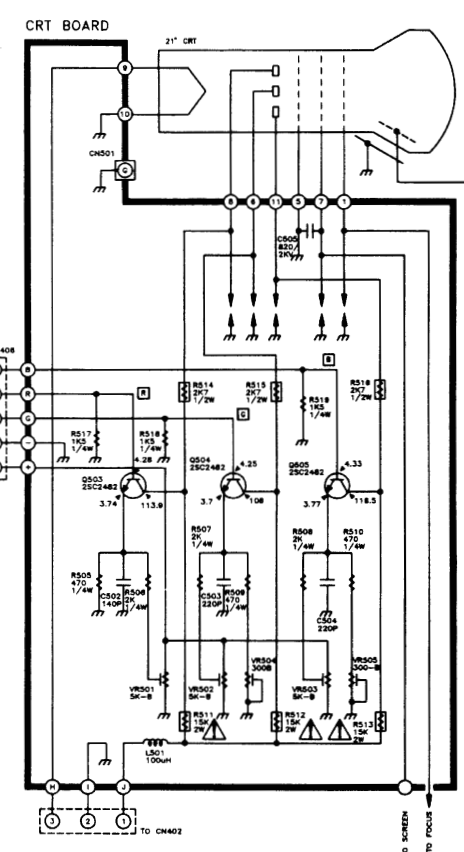
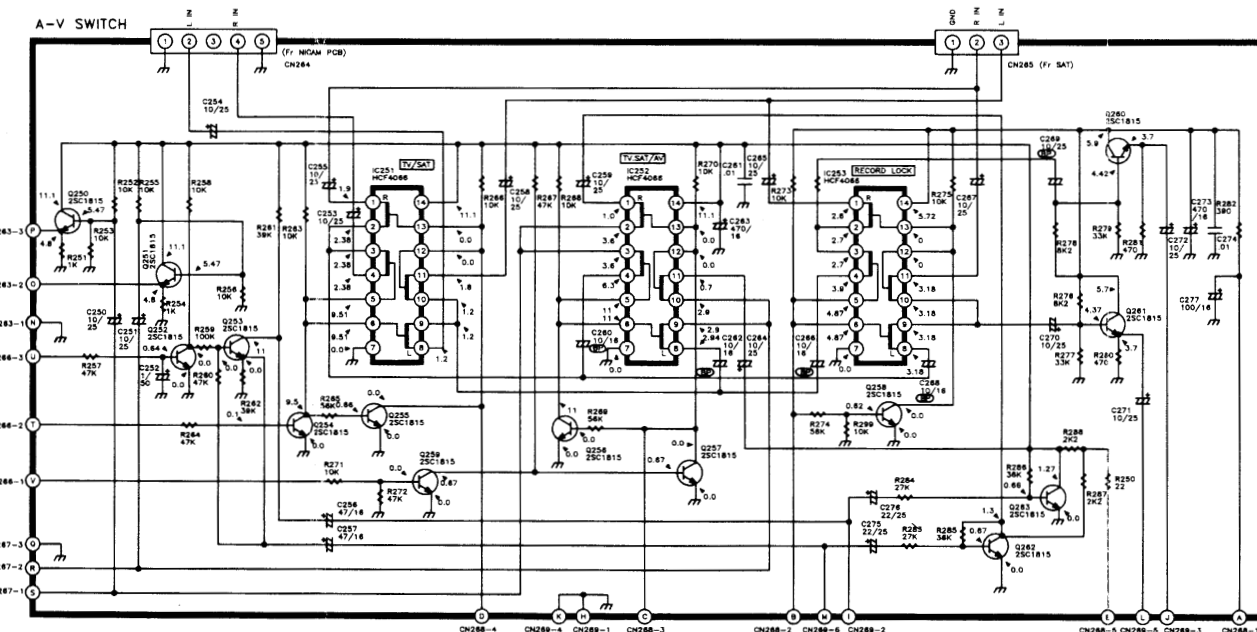
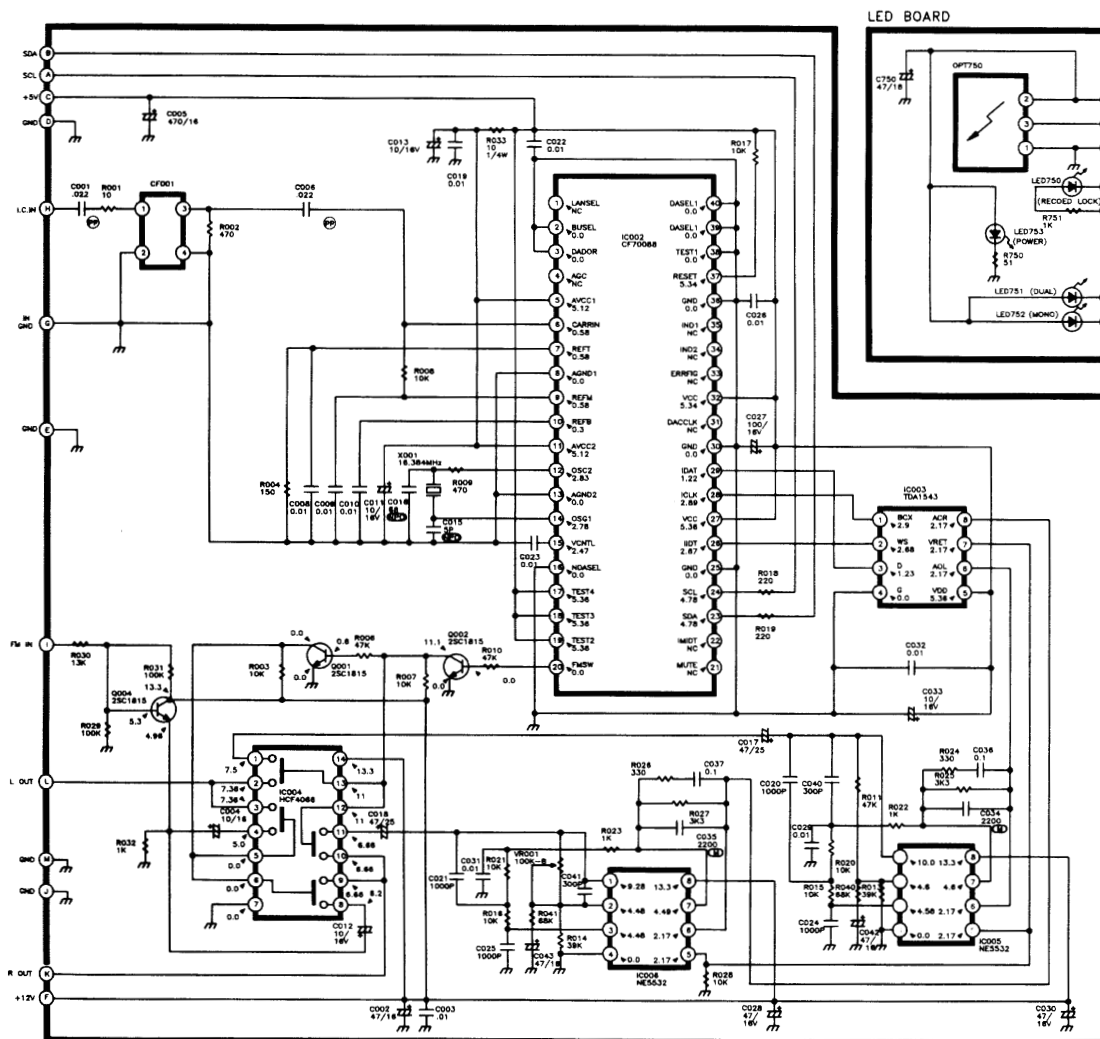
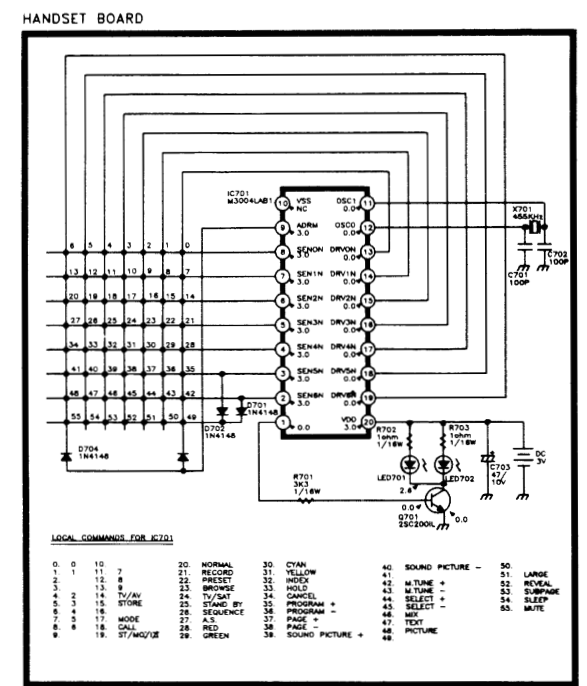
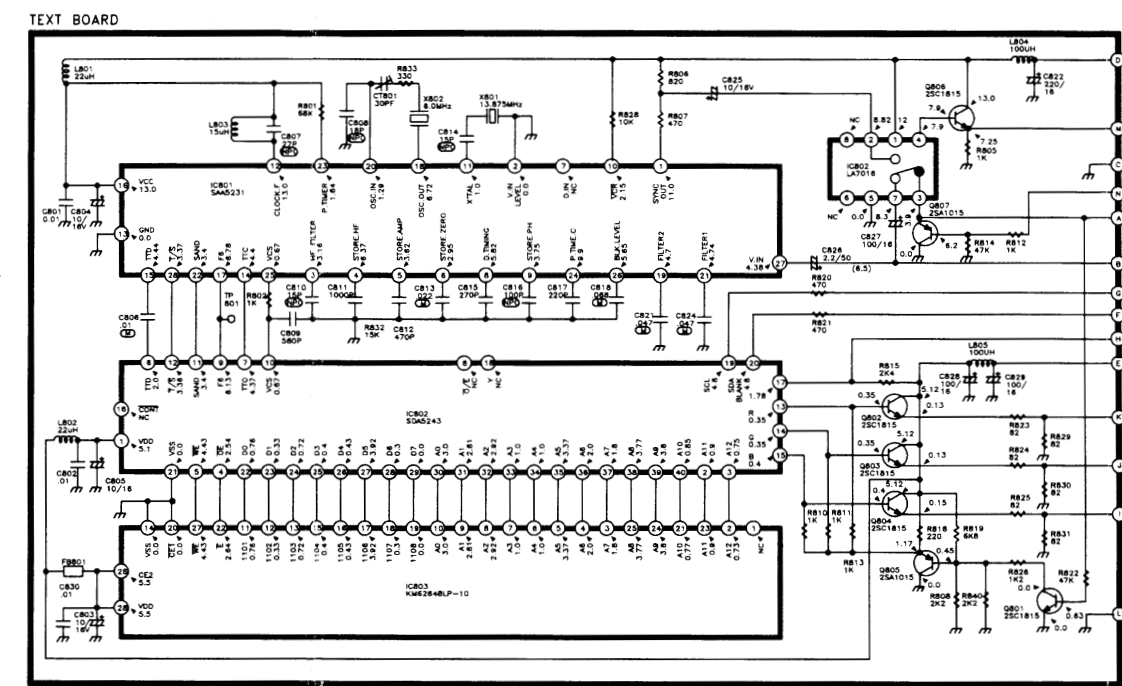
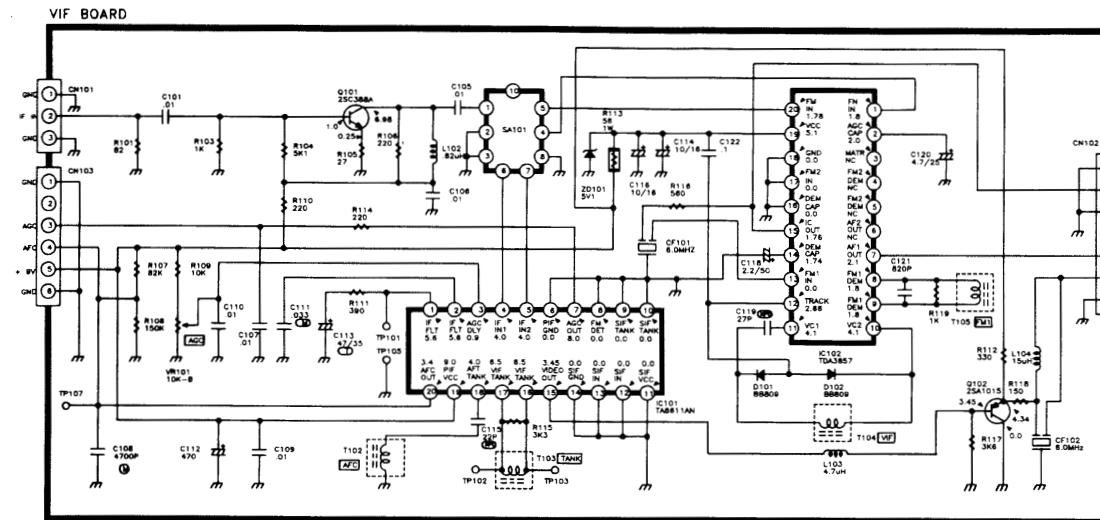
Adjustments Cont'd



TV Diagram



VIF, Nicam, Text, AV Switch, Handset & CRT PCB Diagram & Waveforms



- NOTE:
- (1) ALL CAPACITORS ARE IN μF UNLESS OTHERWISE NOTED.
 - (2) CAPACITOR NOT SPECIFICALLY DESIGNATED ARE CERAMIC CAPACITORS.
 - (3) ALL RESISTORS ARE IN OHM 1/16 WATT UNLESS OTHERWISE NOTED.
 - (4) RESISTOR NOT SPECIFICALLY DESIGNATED ARE CARBON FILM RESISTORS.
 - (5) DC VOLTAGE ARE MEASURED FROM POINTS INDICATED TO THE CIRCUIT GROUND WITH A DIGITAL MULTIMETER TEST.
 - (6) WAVEFORMS ARE TAKEN WITH SETTING CONTROLS TO A NORMAL CONDITIONS (COLOR PHILIPS PATTERN).
 - (7) THIS CIRCUIT DIAGRAM IS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
 - (8) Δ SAFETY CRITICAL DEVICE.

CIRCUIT SYMBOLS	
RESISTOR	CAPACITOR

MODEL: K-8221 (ISTB)
DRAWING NO: 8221-03
SYSTEM: PAL-1
DATE: 25-10-92
REV: B (26-11/92)

