

207/211 (2001) MAIN CIRCUIT

A

FTZ

CINQ/ET

I351

CHANNEL
CIRCUIT

CRT
CIRCUIT

(Q)

IV 5V

BRZ.

CONF.

COL.

Y DVT

APT

-30V

ABL

ABL

ABL

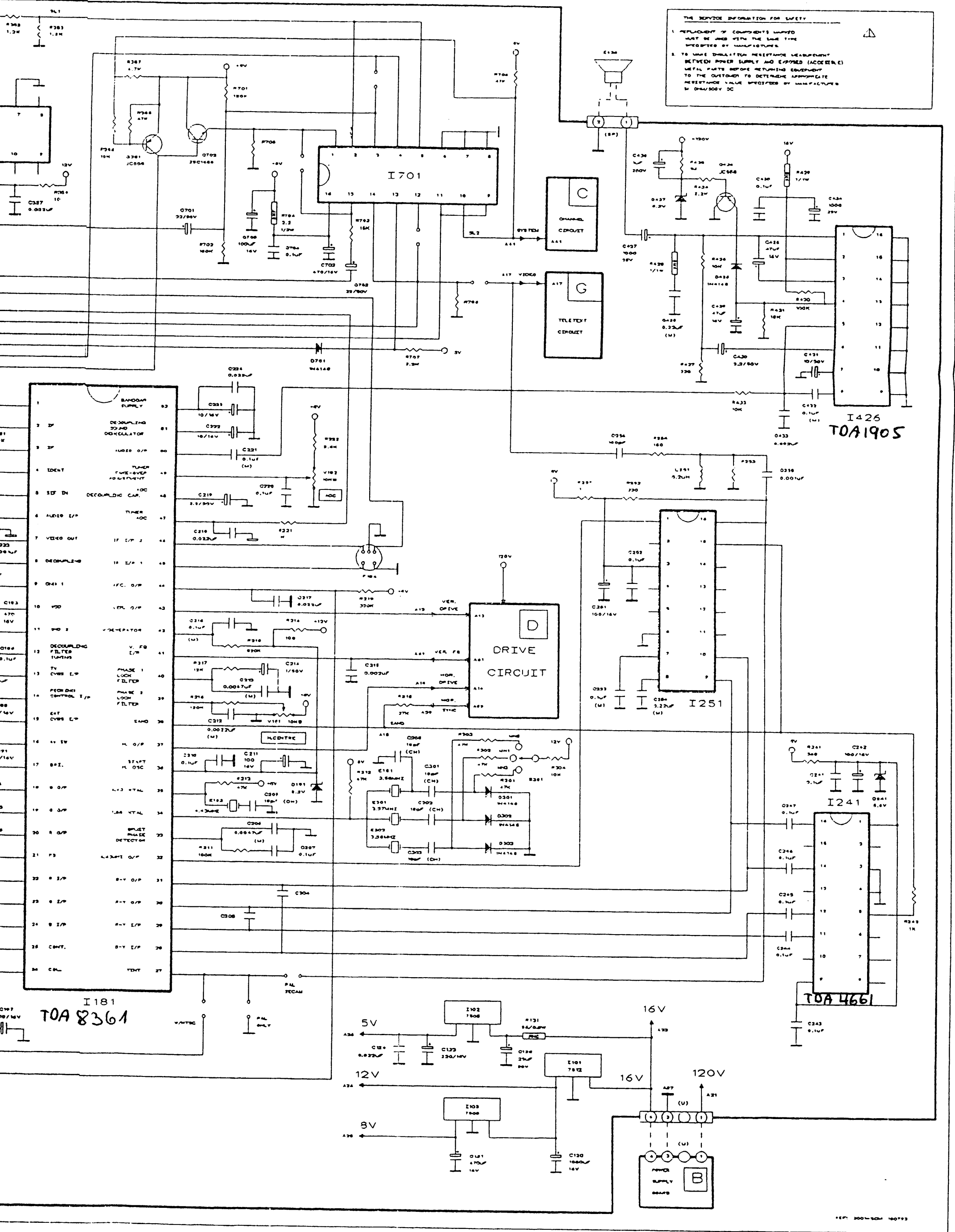
ABL

ABL

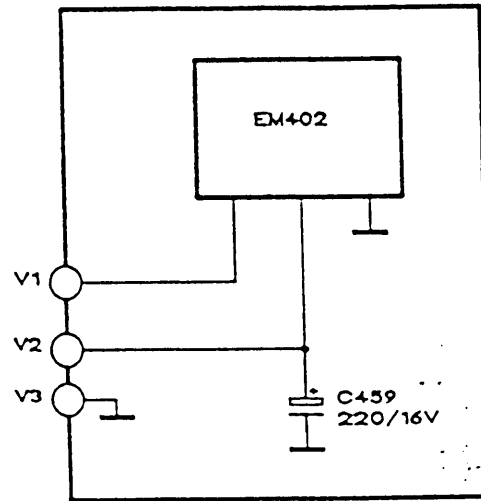
ABL

ABL

I181
TOA 836

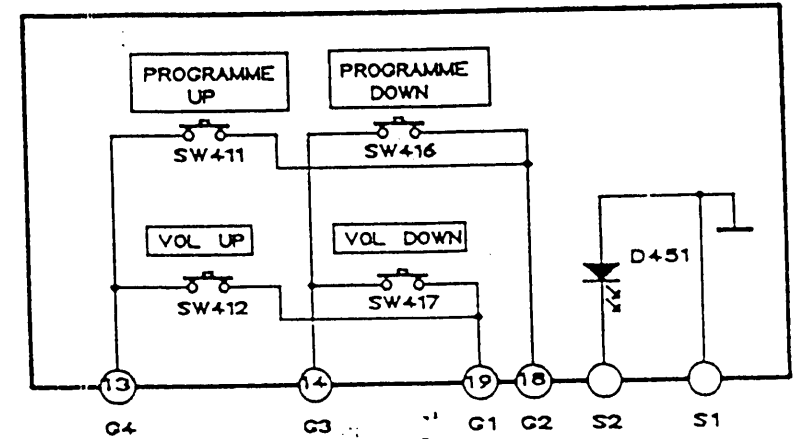


I.R. BOARD

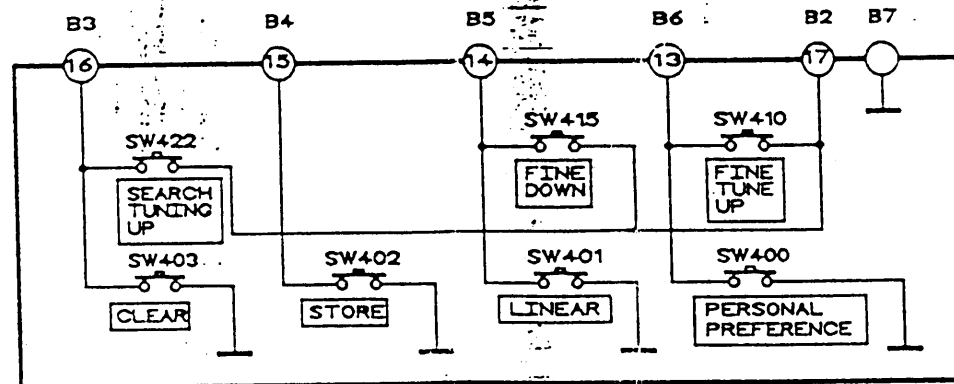


TAI WAM TELEVISION INDUSTRIES LTD.			
Title 20"/21" CONTROL KEYS CIRCUIT			
Size B	Document Number CTV2001V3/CTV2101V3	REV 02	
Date: July 21 1990	Sheet 1 of 2		

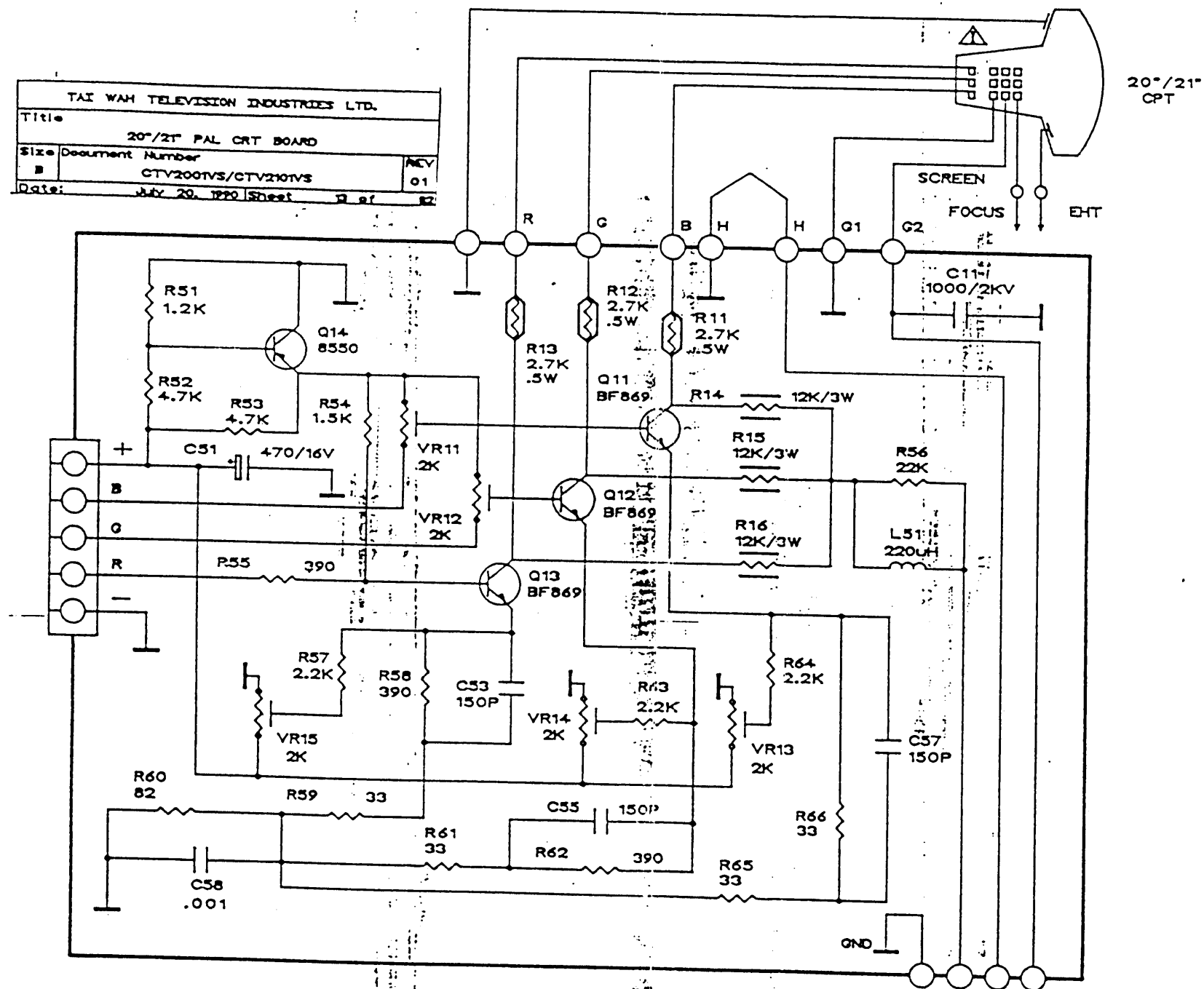
LED BOARD

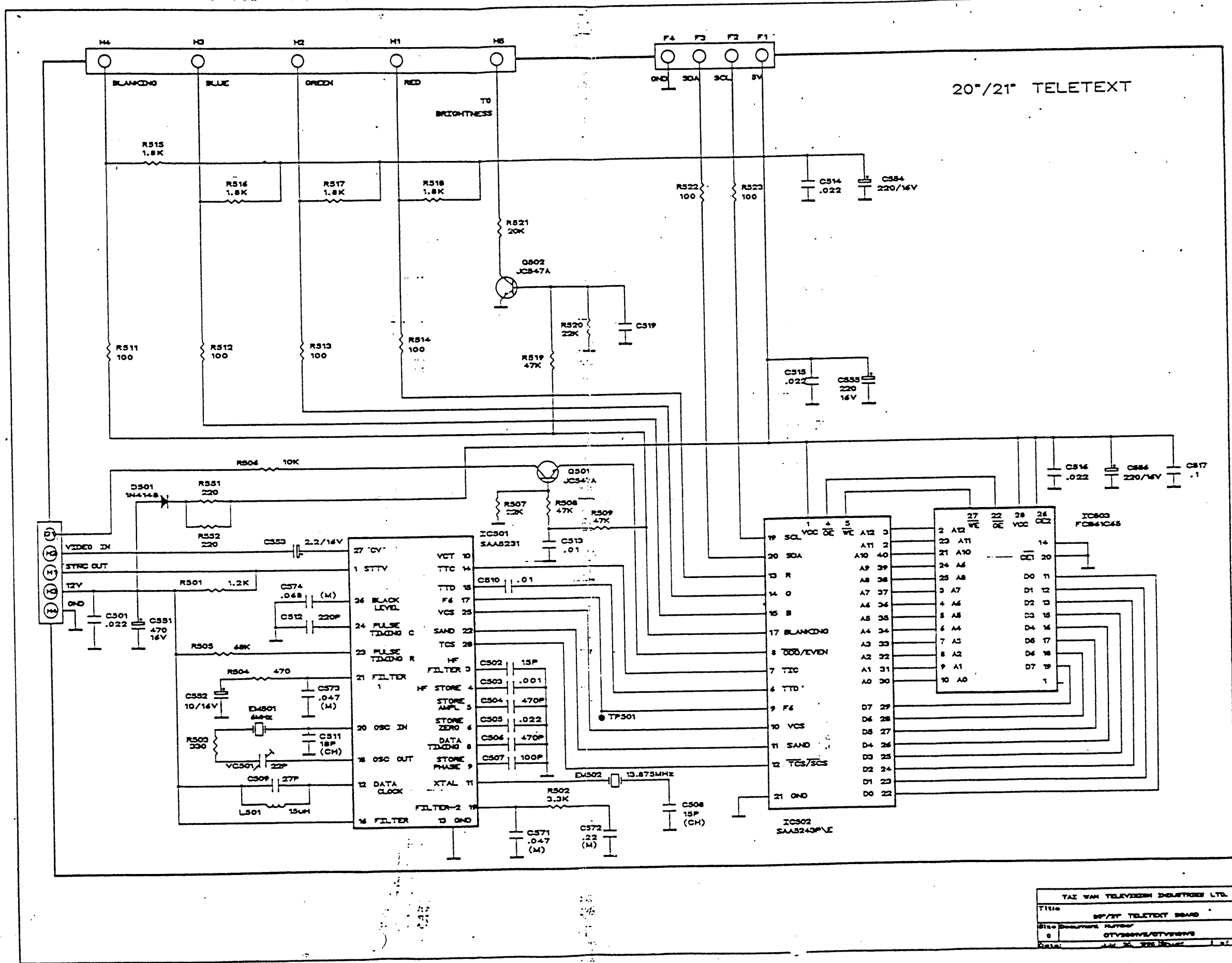


KEY BOARD

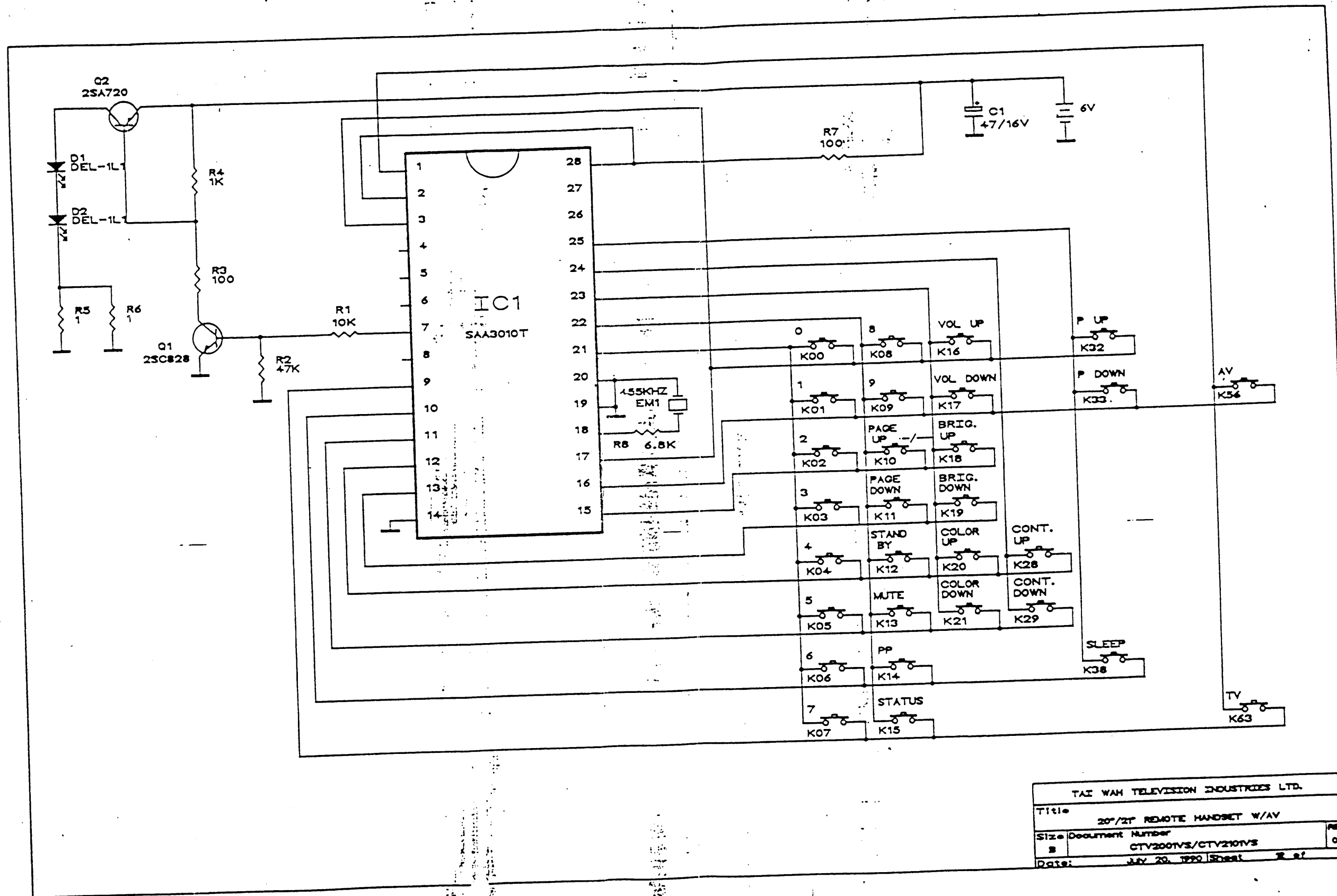


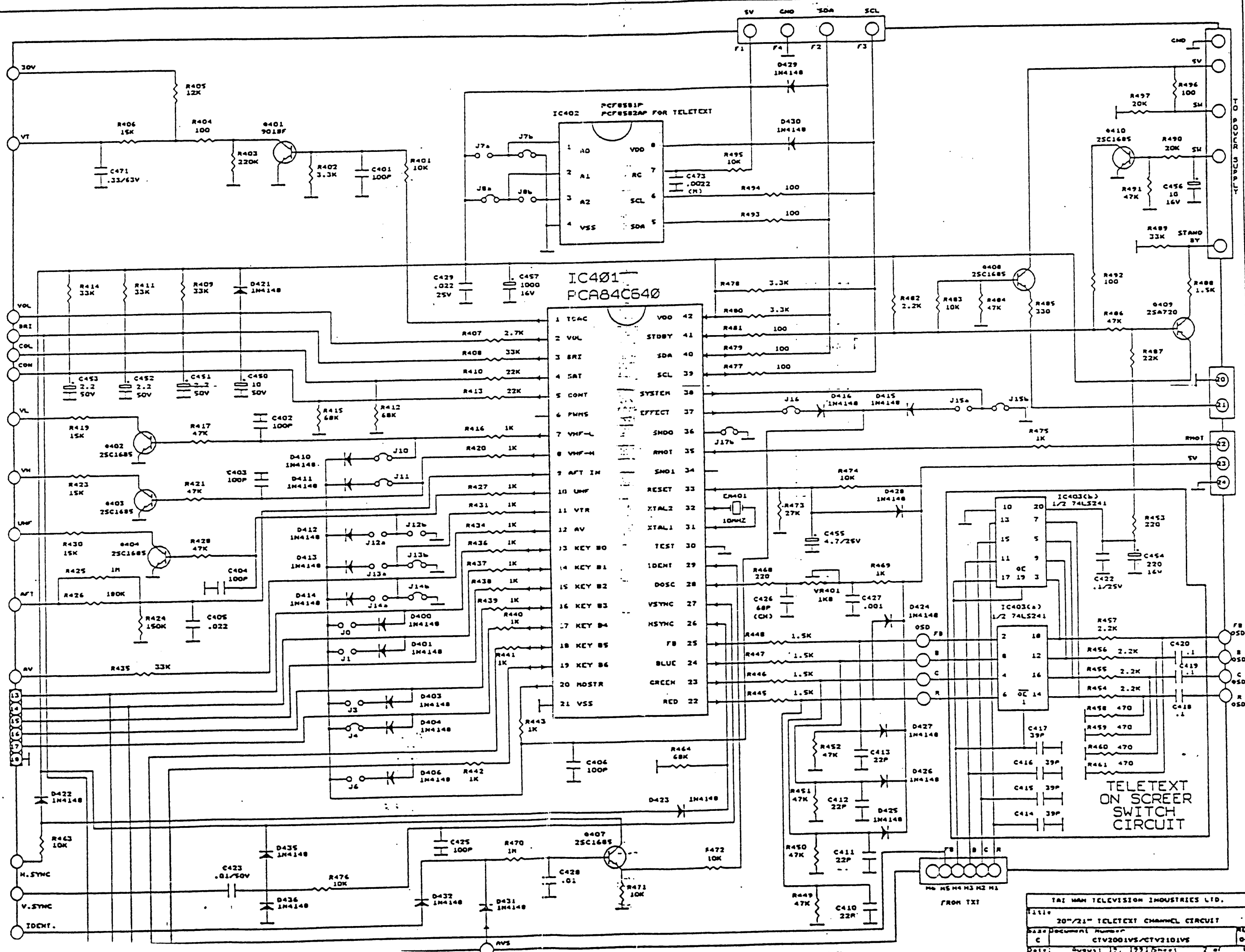
TAI WAH TELEVISION INDUSTRIES LTD.	
Title 20"/21" PAL CRT BOARD	
Size	Document Number
B	CTV2001VS/CTV2101VS
Date: July 20, 1990	Sheet 2 of 2
REV	01





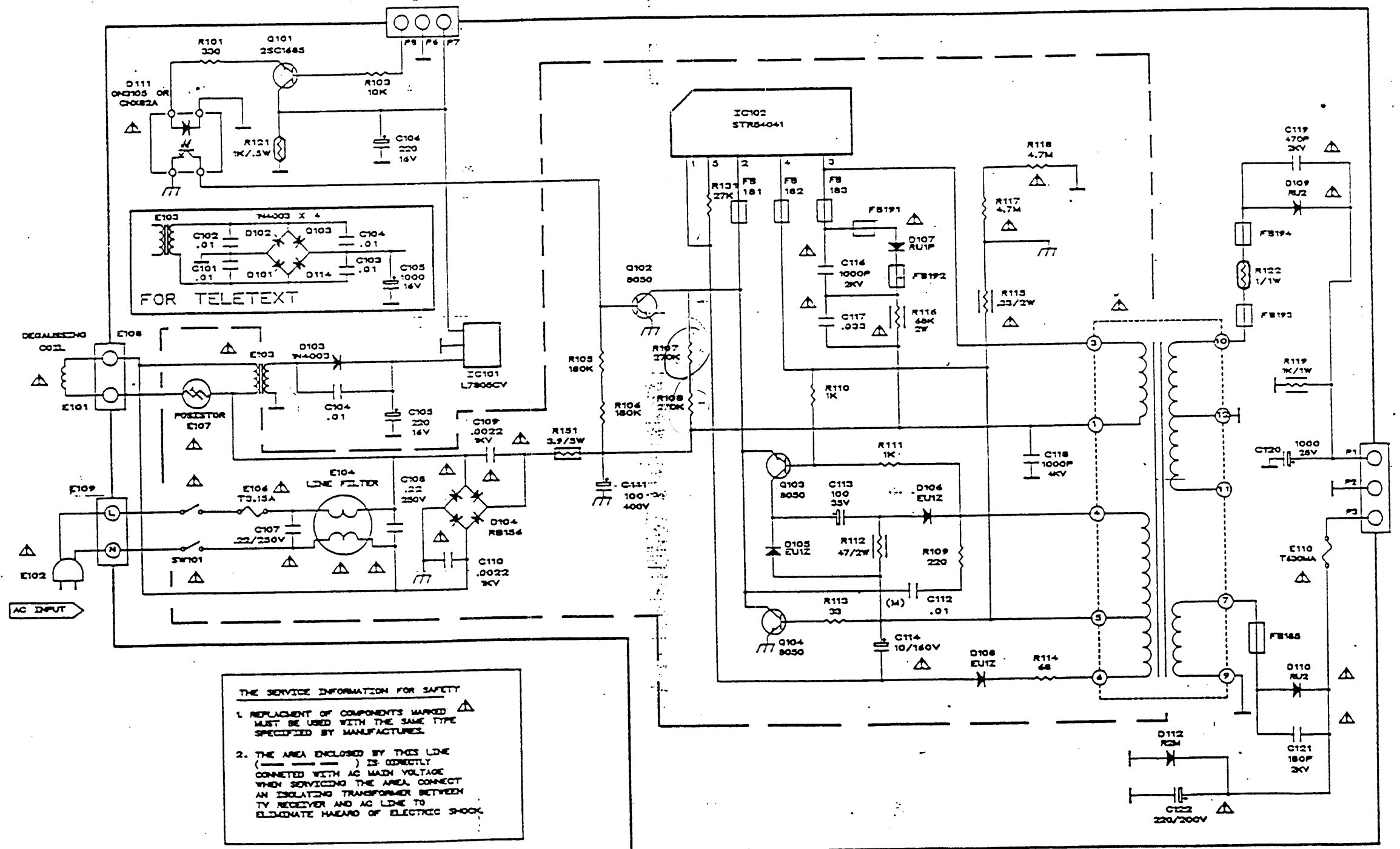
TAI WAN TELEVISION INDUSTRIES LTD.			
Title			
20"/21" TELETEXT BOARD			
Size	Drawn	Checked	REV
0	0	0	01
Date: 11/11/81			

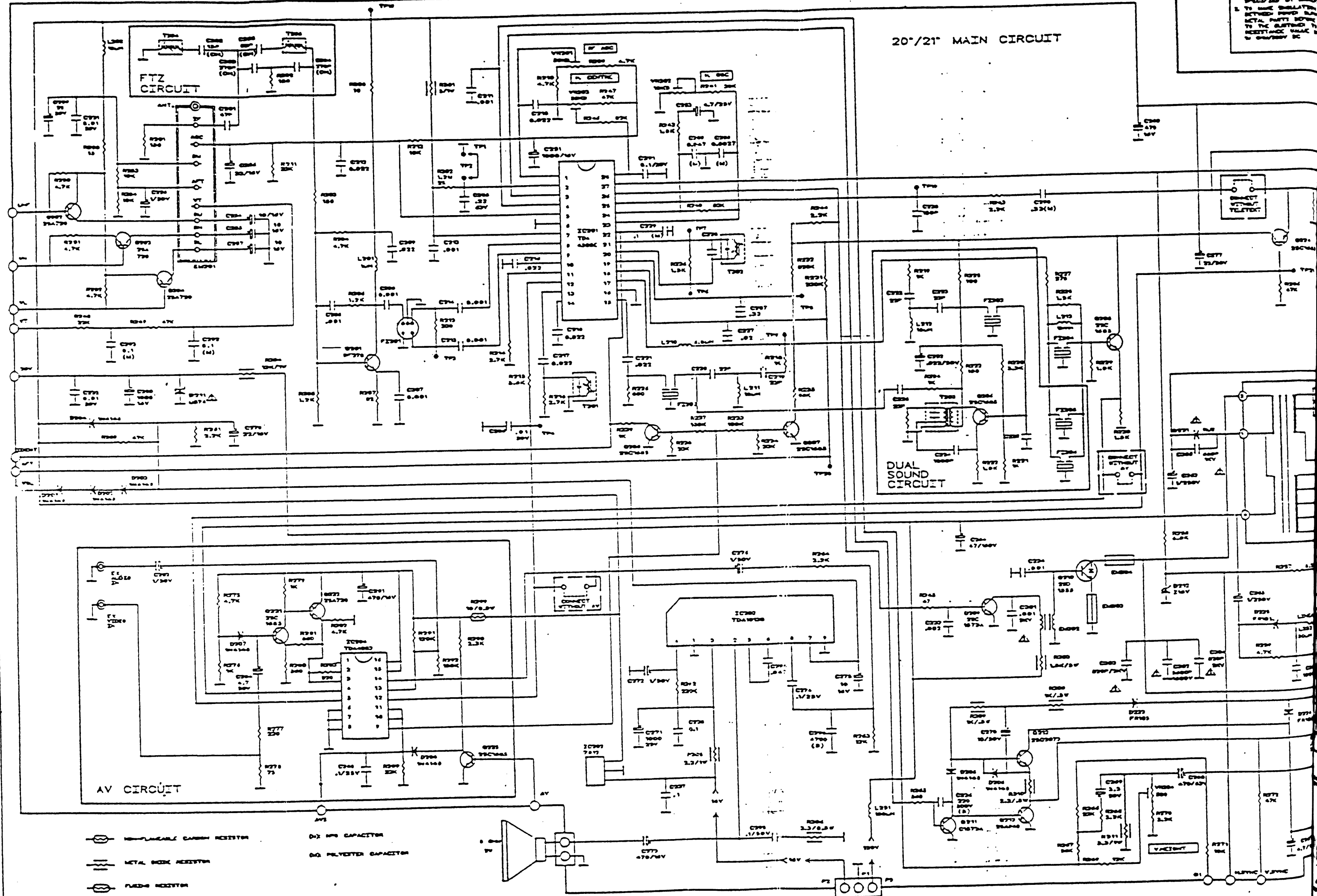




20"-21" Comp TV BEON CTV 2001.
2104.

20"/21" POWER SUPPLY CIRCUIT





20"/21" MAIN CIRCUIT

FTZ CIRCUIT

DUAL SOUND CIRCUIT

AV CIRCUIT

- NON-LINEAR CARBON RESISTOR
- METAL OXIDE RESISTOR
- PHOTO RESISTOR
- 0.1% CAPACITOR
- POLYESTER CAPACITOR

20"/21" MAIN CIRCUIT

THE SERVICE INFORMATION FOR SAFETY

1. REPLACEMENT OF COMPONENTS MARKED WITH A TRIANGLE MUST BE MADE WITH THE SAME TYPE SPECIFIED BY MANUFACTURER.
2. TO AVOID SHOCK, RESISTANCE MEASUREMENTS SHOULD BE TAKEN WITH THE POWER SUPPLY AND CAPACITORS DISCHARGED. METAL PARTS BEFORE MEASUREMENT TO THE EXTENT TO WHICH THE RESISTANCE VALUE SPECIFIED BY MANUFACTURER IS INDICATED BY THE MANUFACTURER.

