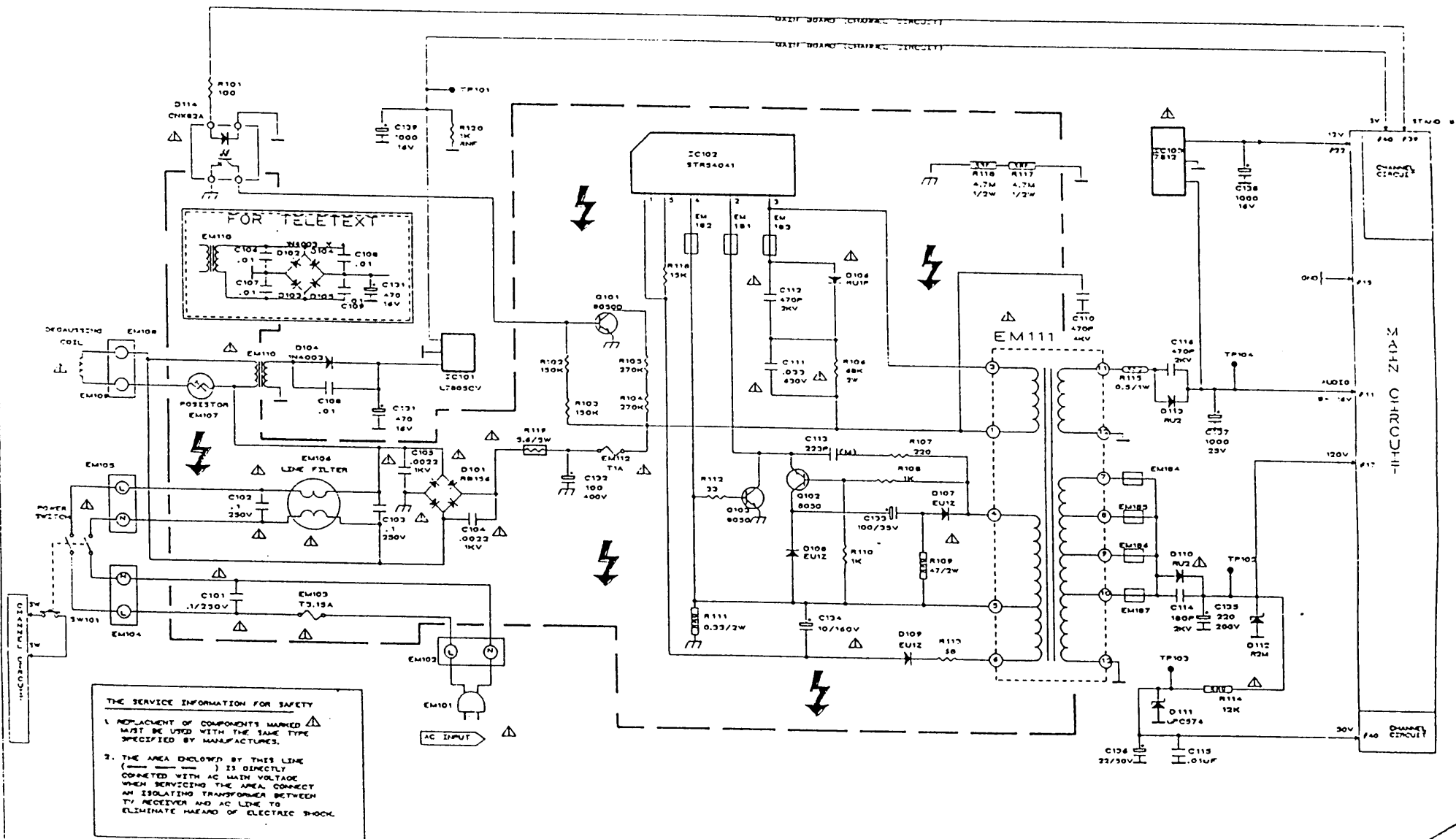
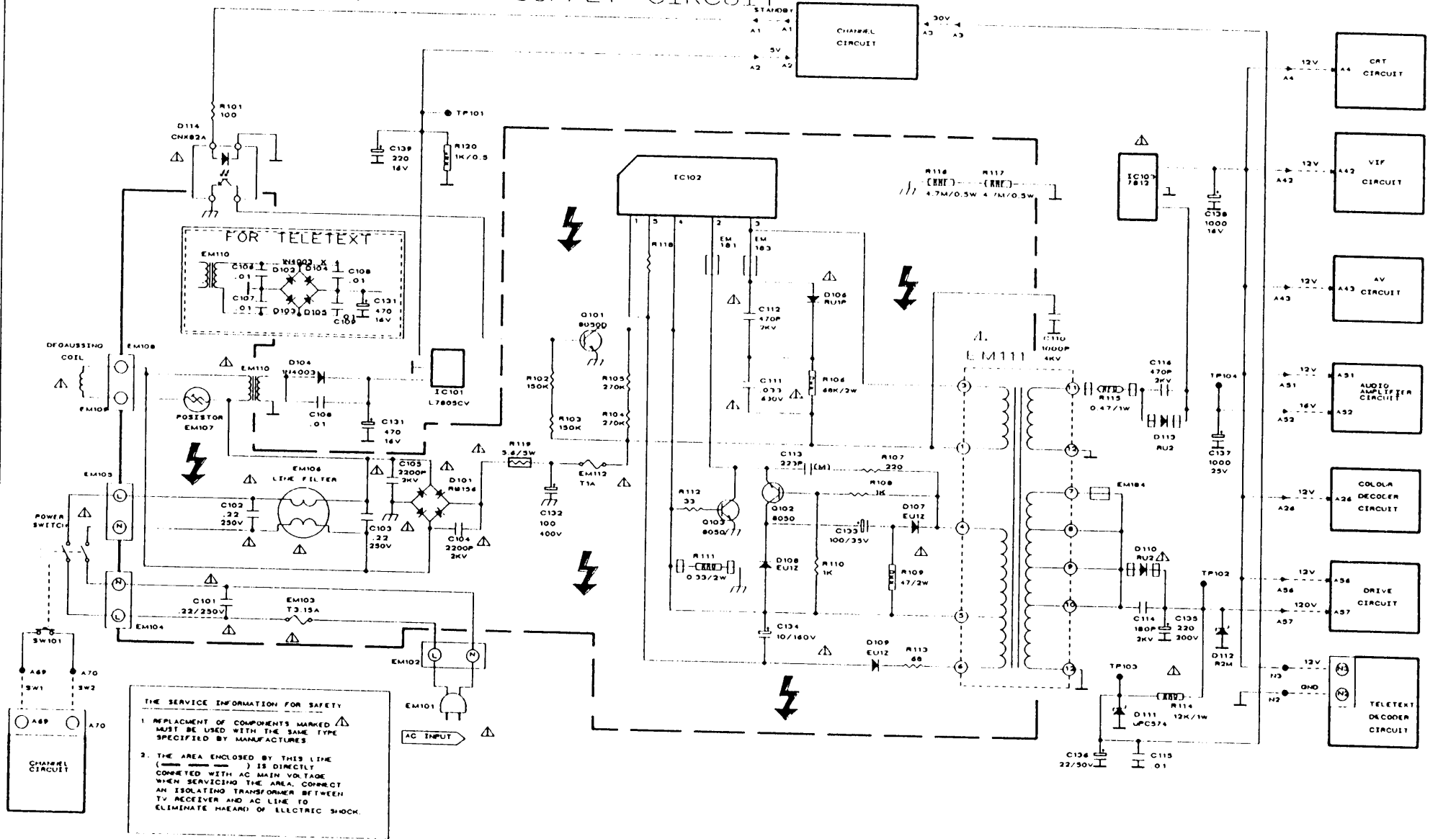
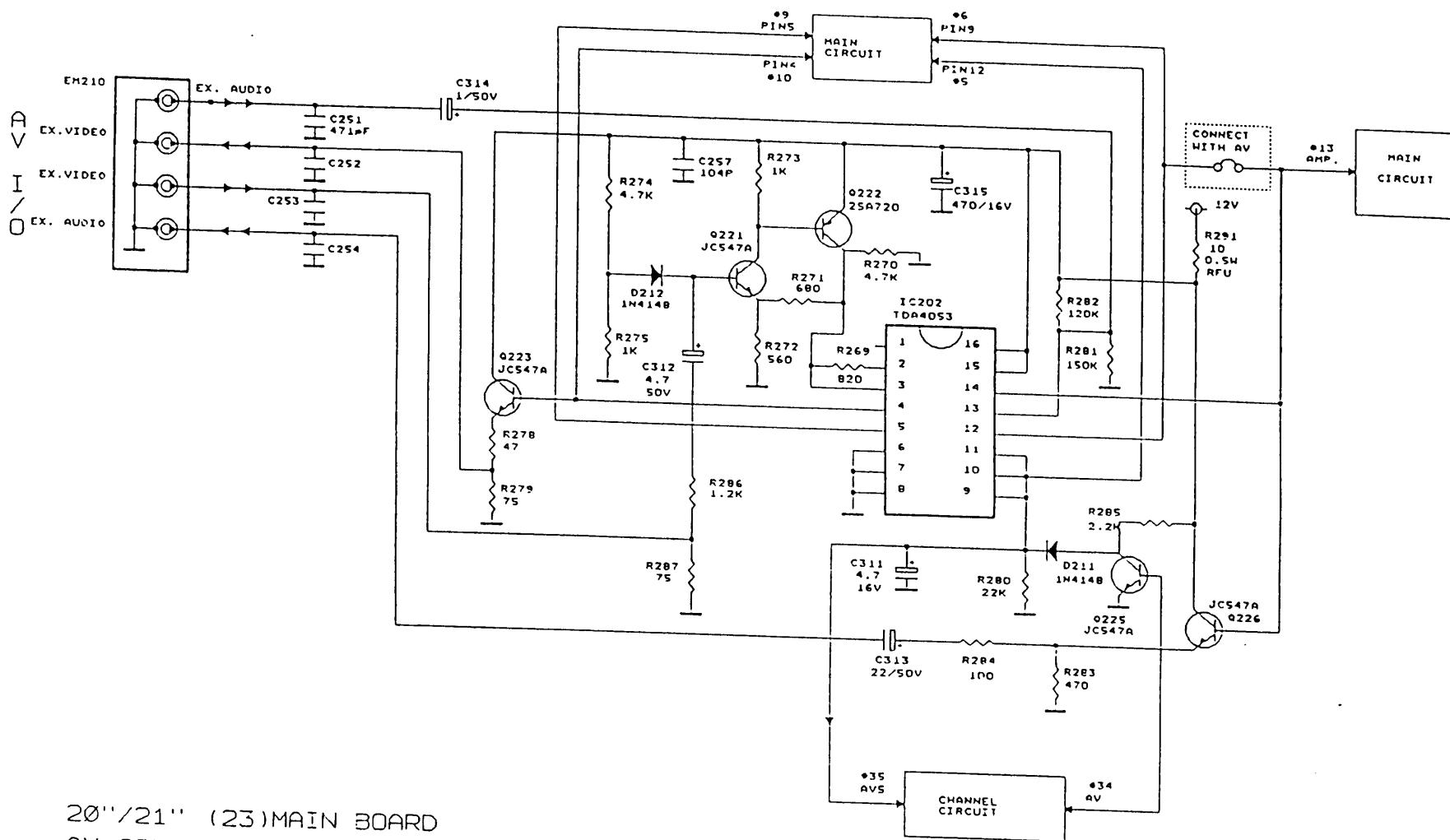


20"/21" (23) MAIN BOARD POWER SUPPLY CIRCUIT (PAL)



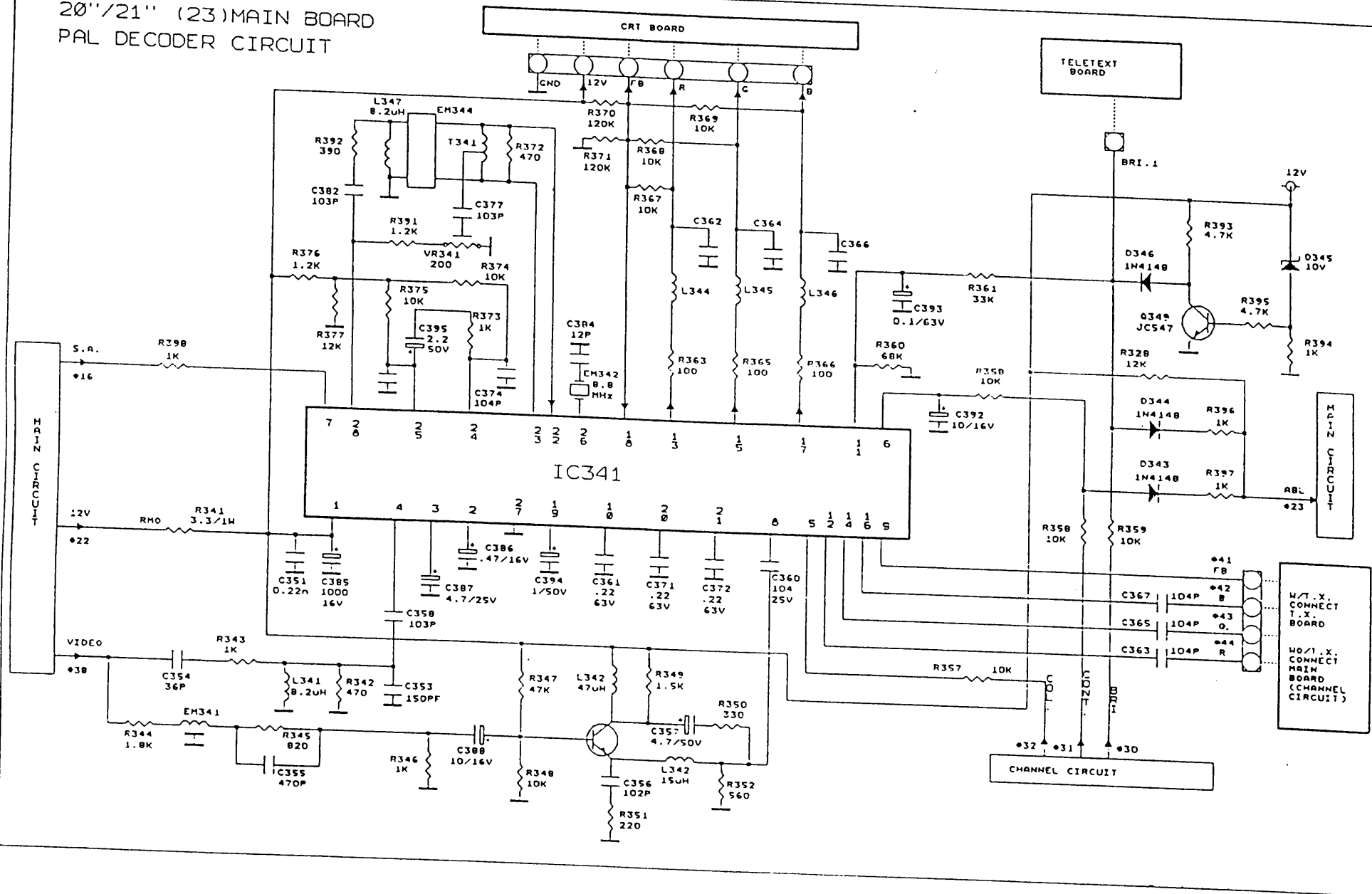
20"/21" (CTV2003) POWER SUPPLY CIRCUIT

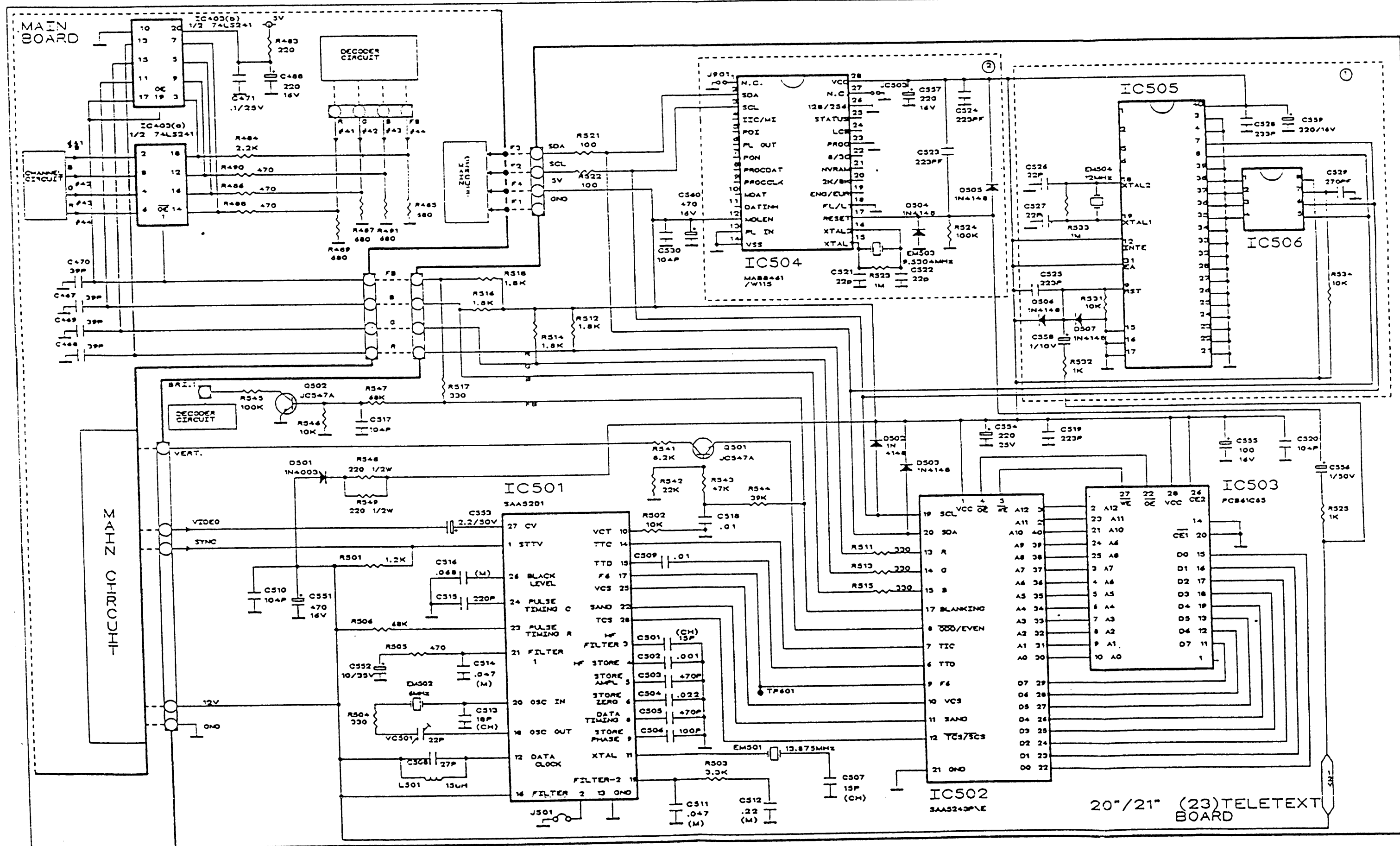




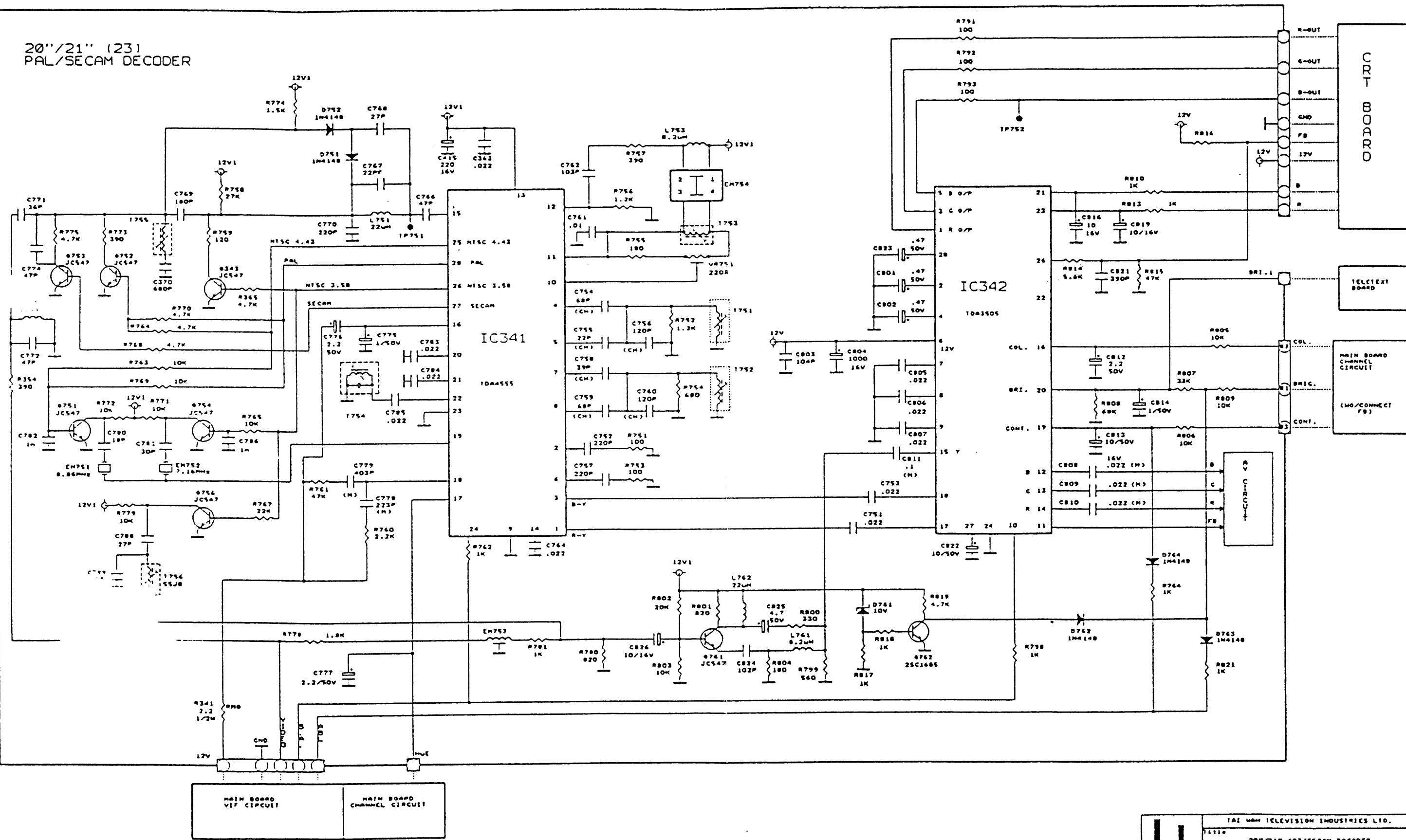
20"/21" (23) MAIN BOARD
AV CIRCUIT (PAL)

20"/21" (23) MAIN BOARD
PAL DECODER CIRCUIT

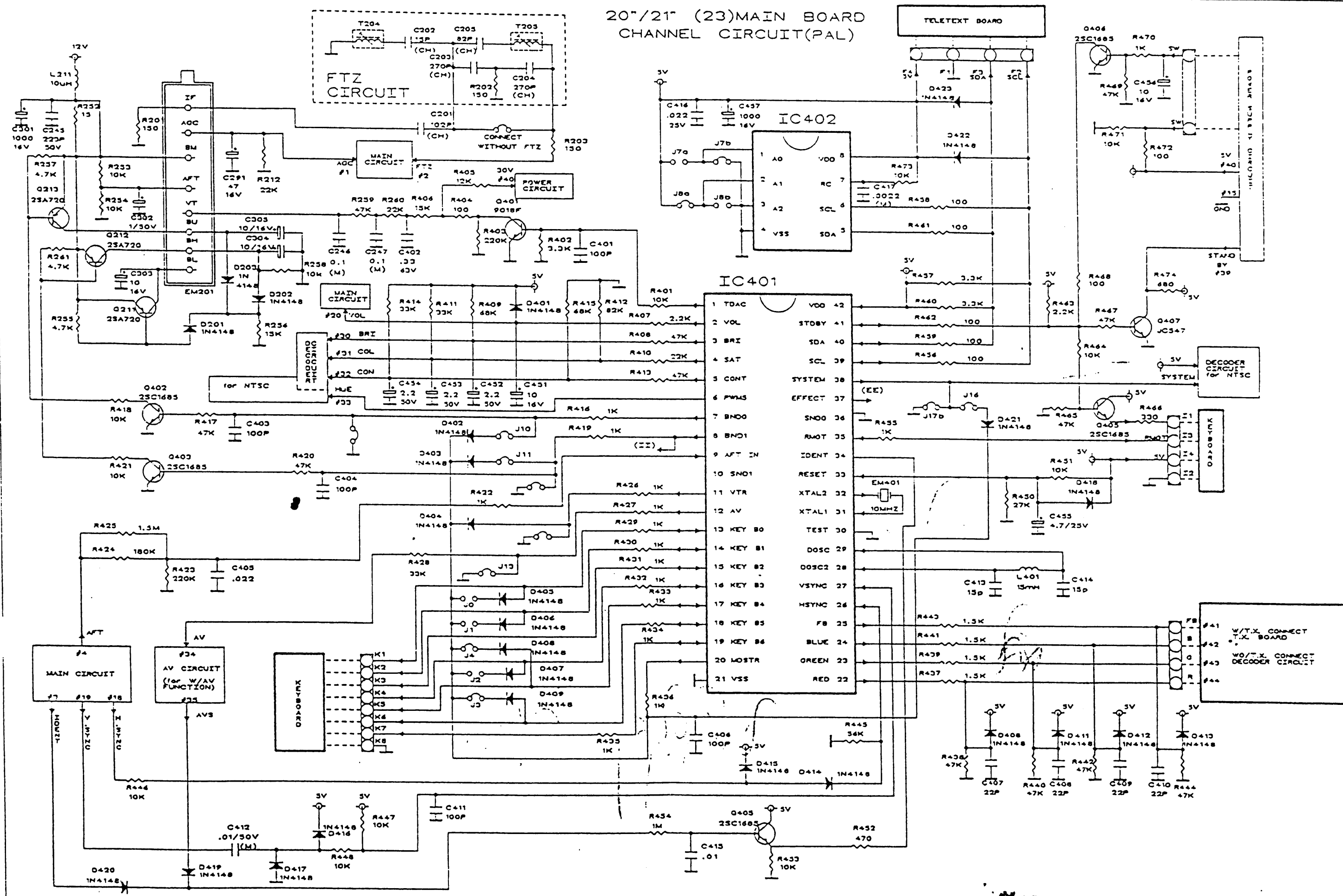




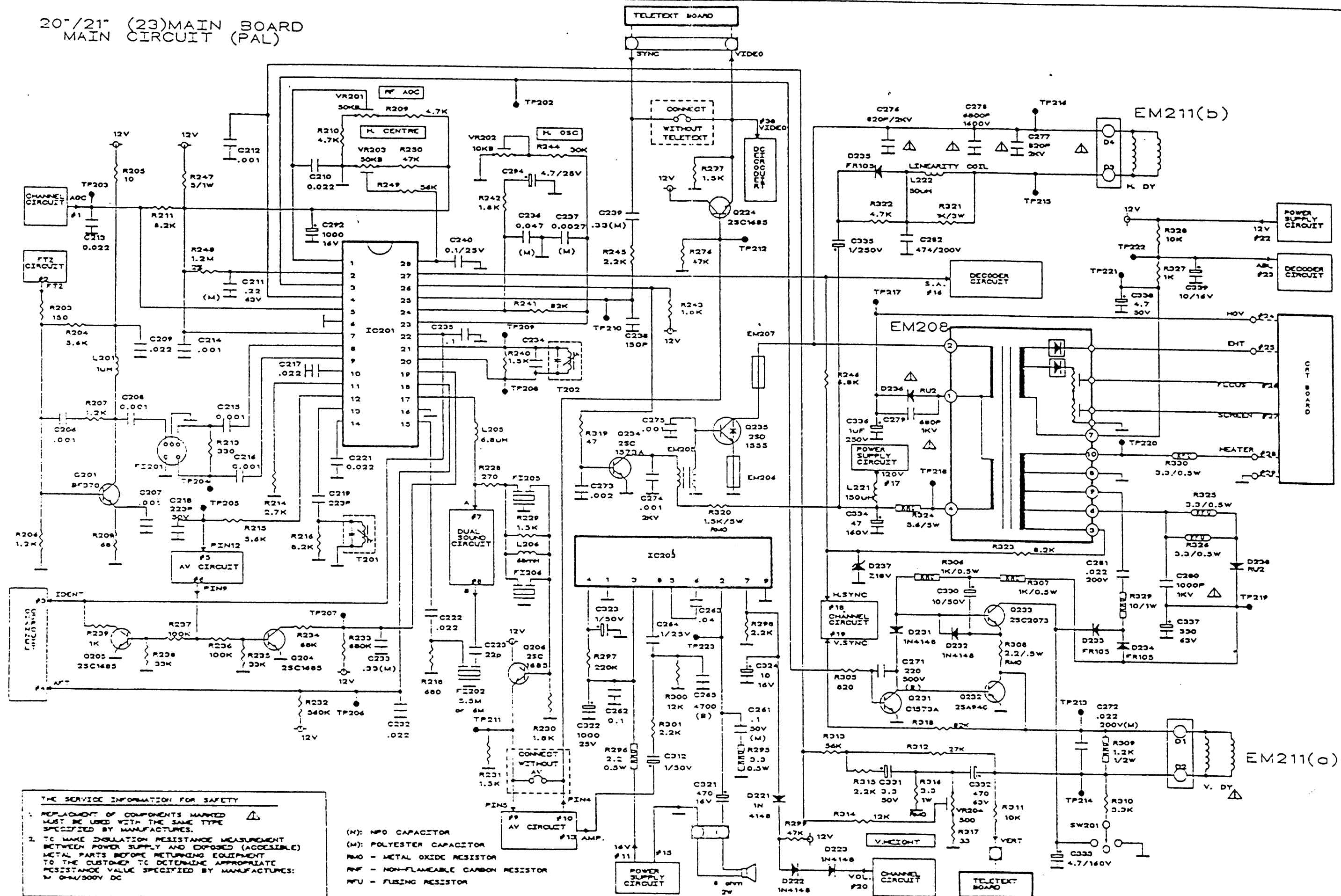
20"/21" (23)
PAL/SECAM DECODER



20"/21" (23) MAIN BOARD CHANNEL CIRCUIT(PAL)



20"/21" (23) MAIN BOARD MAIN CIRCUIT (PAL)



THE SERVICE INFORMATION FOR SAFETY

1. REPLACEMENT OF COMPONENTS MARKED MUST BE USED WITH THE SAME TYPE SPECIFIED BY MANUFACTURERS.
2. TO MAKE ISOLATION RESISTANCE MEASUREMENT BETWEEN POWER SUPPLY AND EXPOSED (ACCESSIBLE) METAL PARTS BEFORE RETURNING EQUIPMENT TO THE CUSTOMER TO DETERMINE APPROPRIATE RESISTANCE VALUE SPECIFIED BY MANUFACTURERS: 10 OHM/500V DC

(N): NPO CAPACITOR
(M): POLYESTER CAPACITOR
MO - METAL OXIDE RESISTOR
RNF - NON-FLAMEABLE CARBON RESISTOR
RFU - FUSING RESISTOR

20"/21" (23) KEY BOARD CIRCUIT

