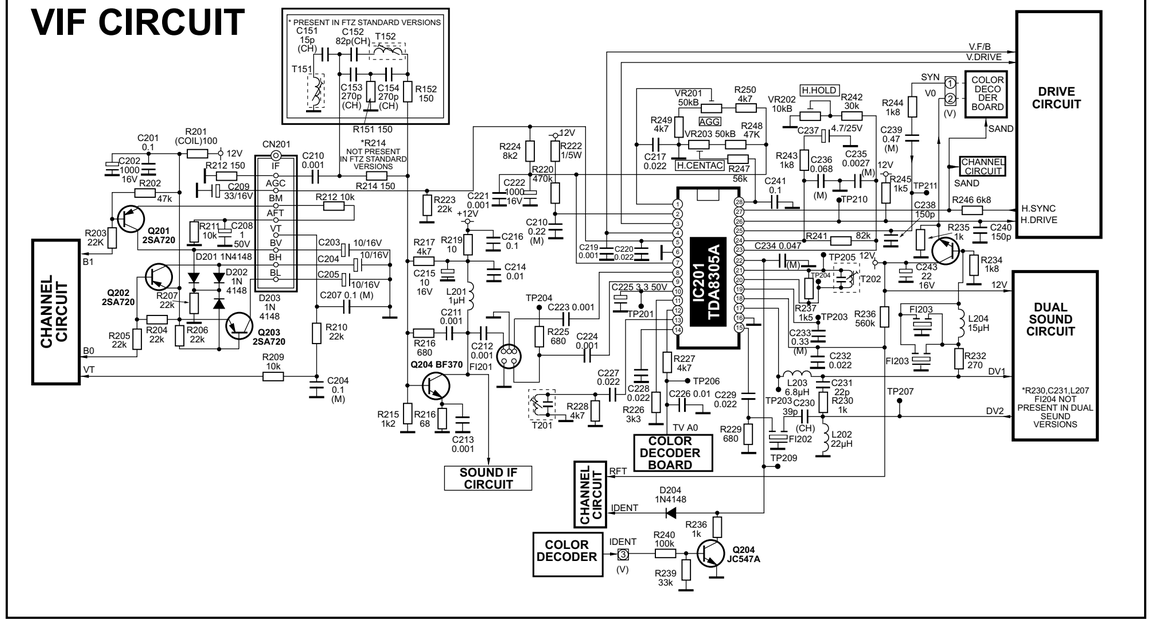
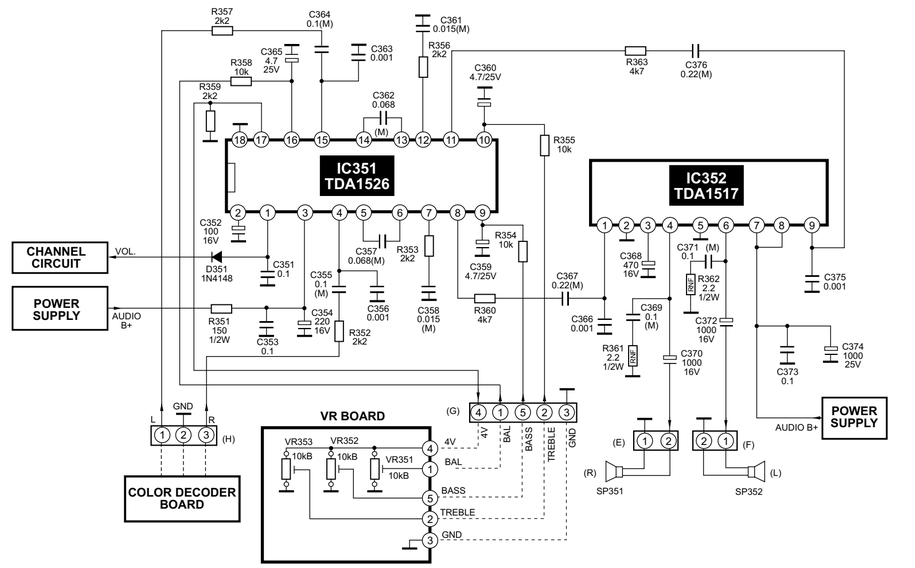
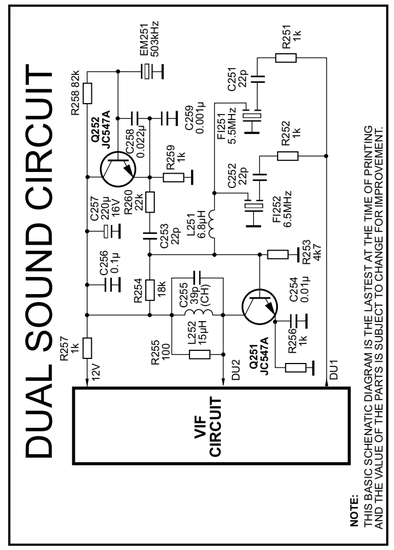
VIF CIRCUIT



AUDIO AND TONE CONTROL CIRCUIT

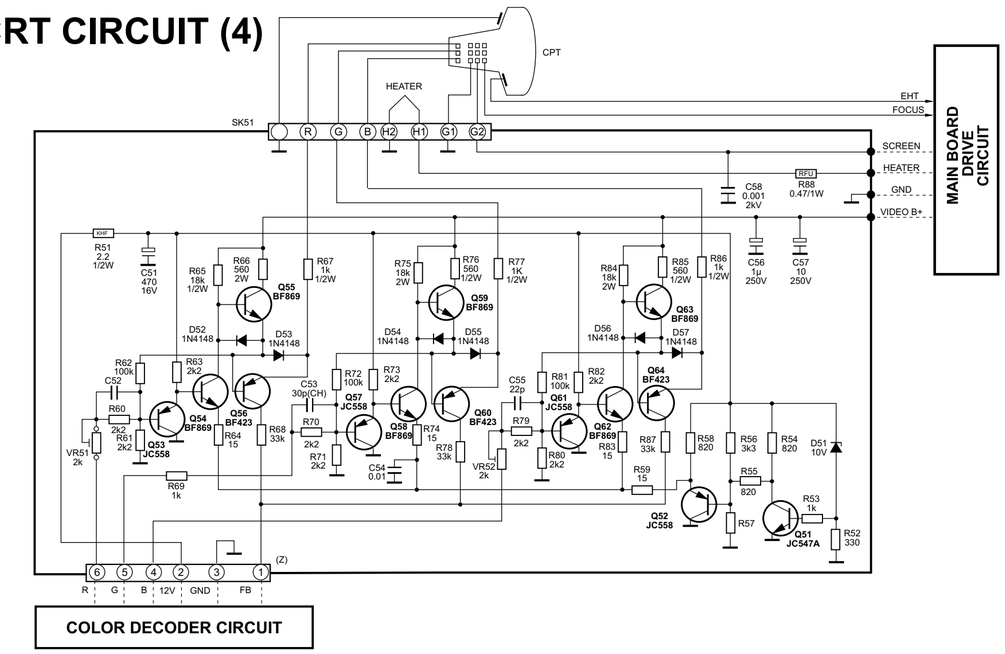


DUAL SOUND CIRCUIT

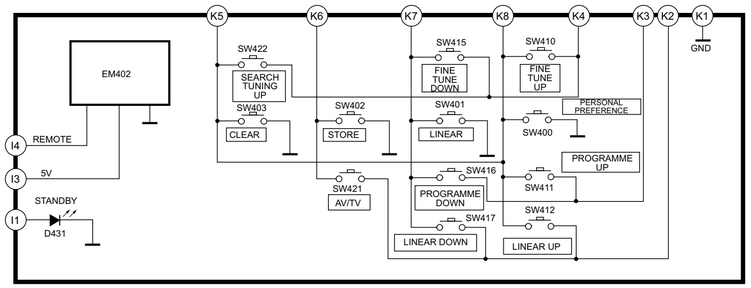


NOTE:
THIS BASIC SCHEMATIC DIAGRAM IS THE LASTEST AT THE TIME OF PRINTING AND THE VALUE OF THE PARTS IS SUBJECT TO CHANGE FOR IMPROVEMENT.

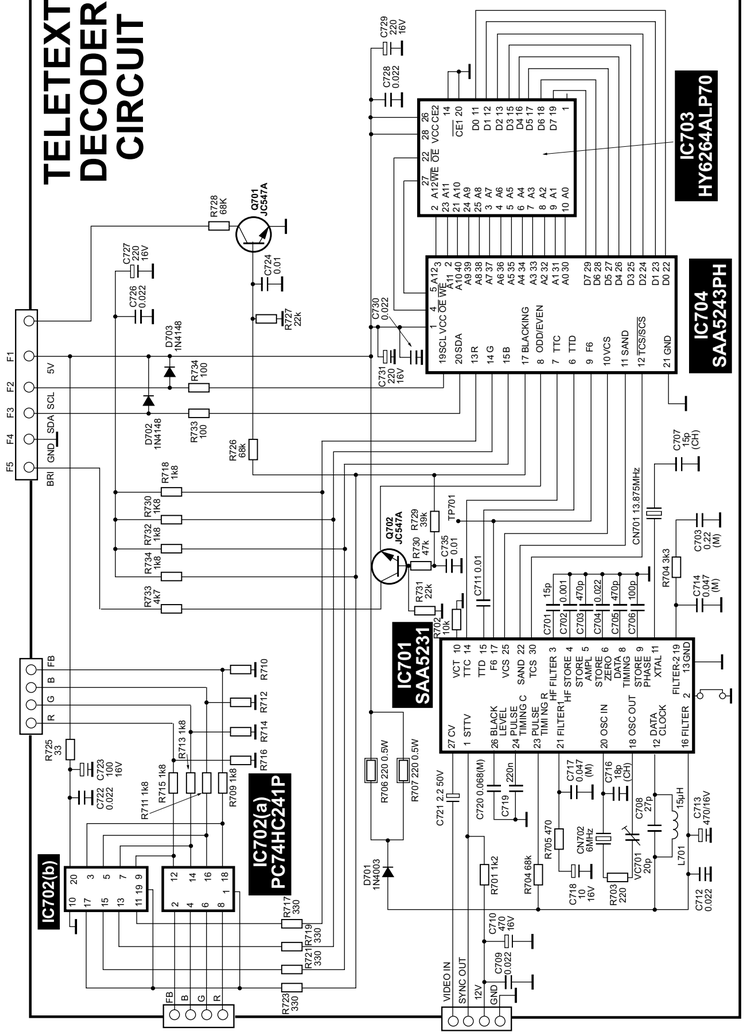
CRT CIRCUIT (4)



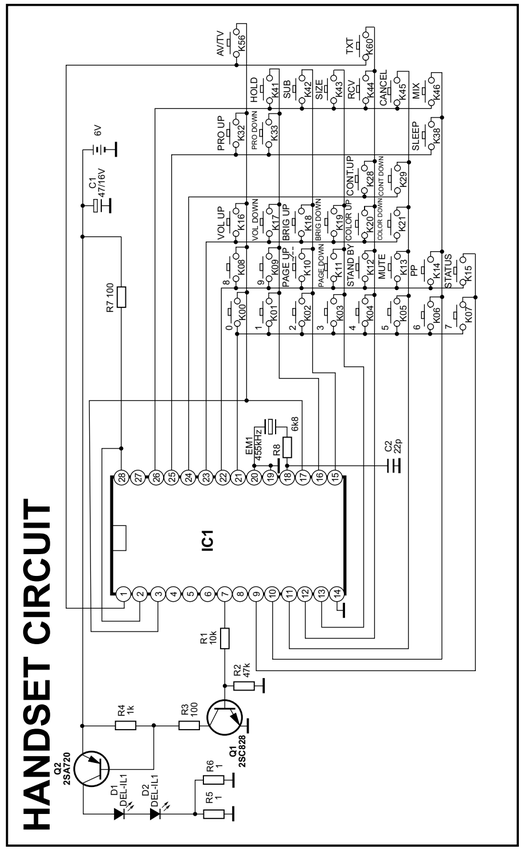
KEY BOARD CIRCUIT



TELETEXT DECODER CIRCUIT



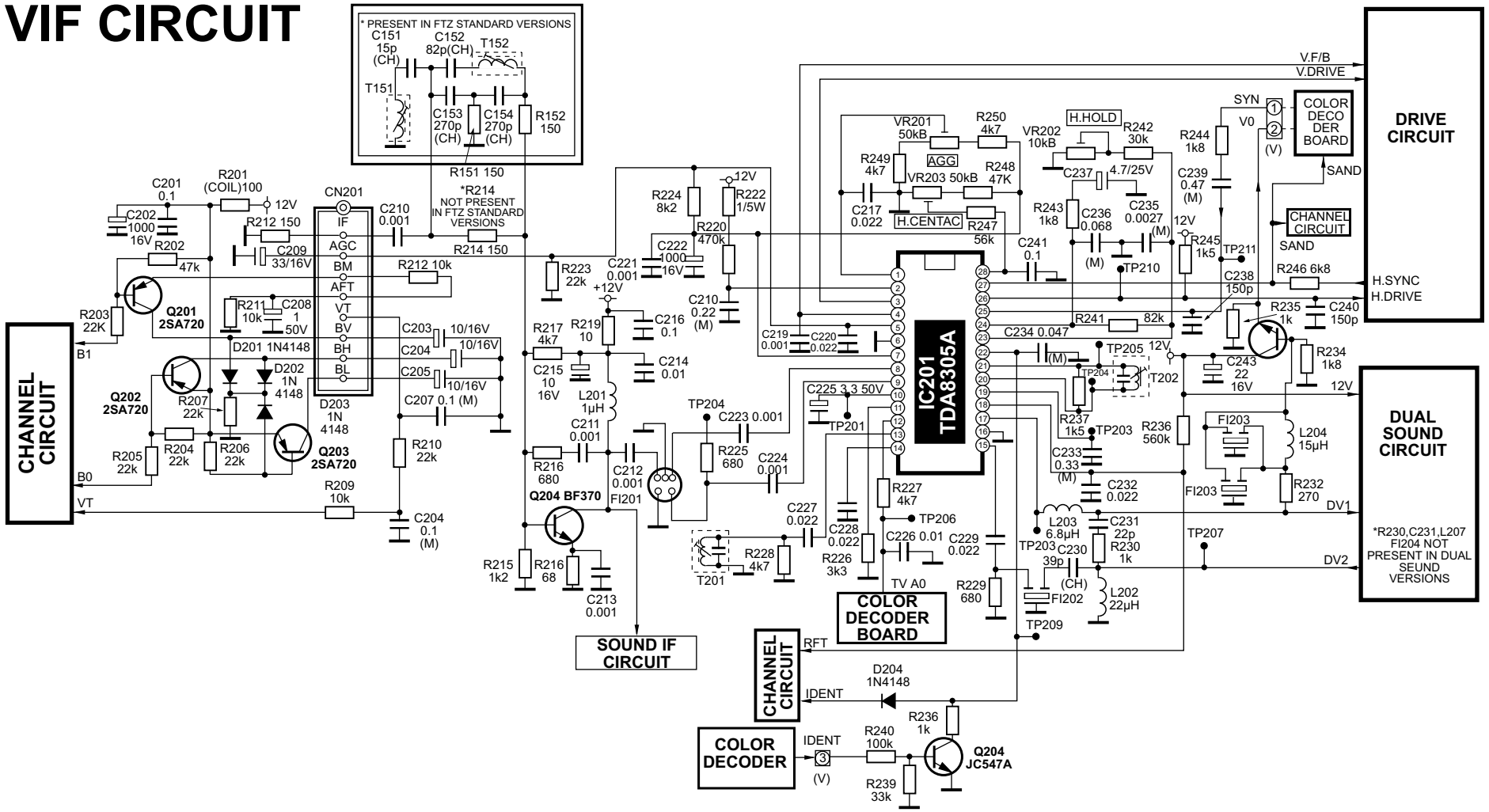
HANDSET CIRCUIT



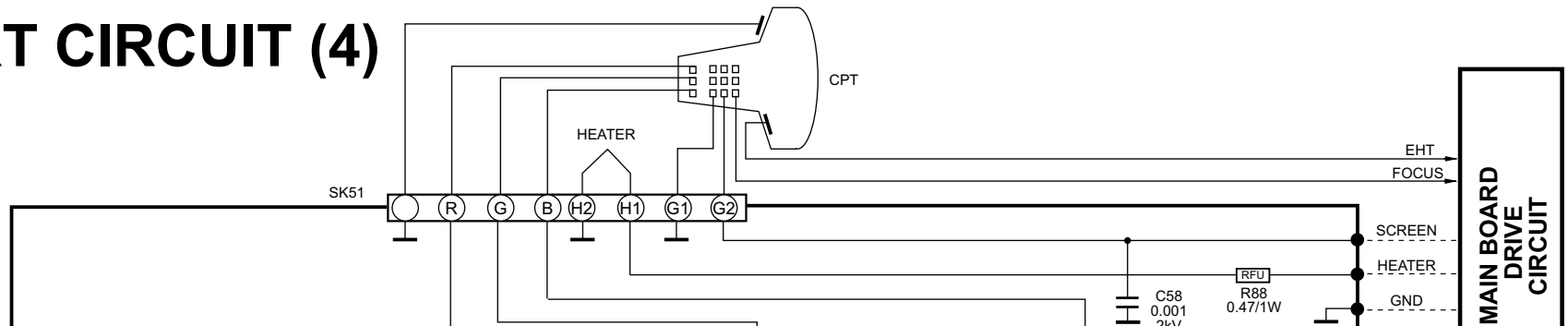
Telestar 2503TXT

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VIF CIRCUIT



CRT CIRCUIT (4)



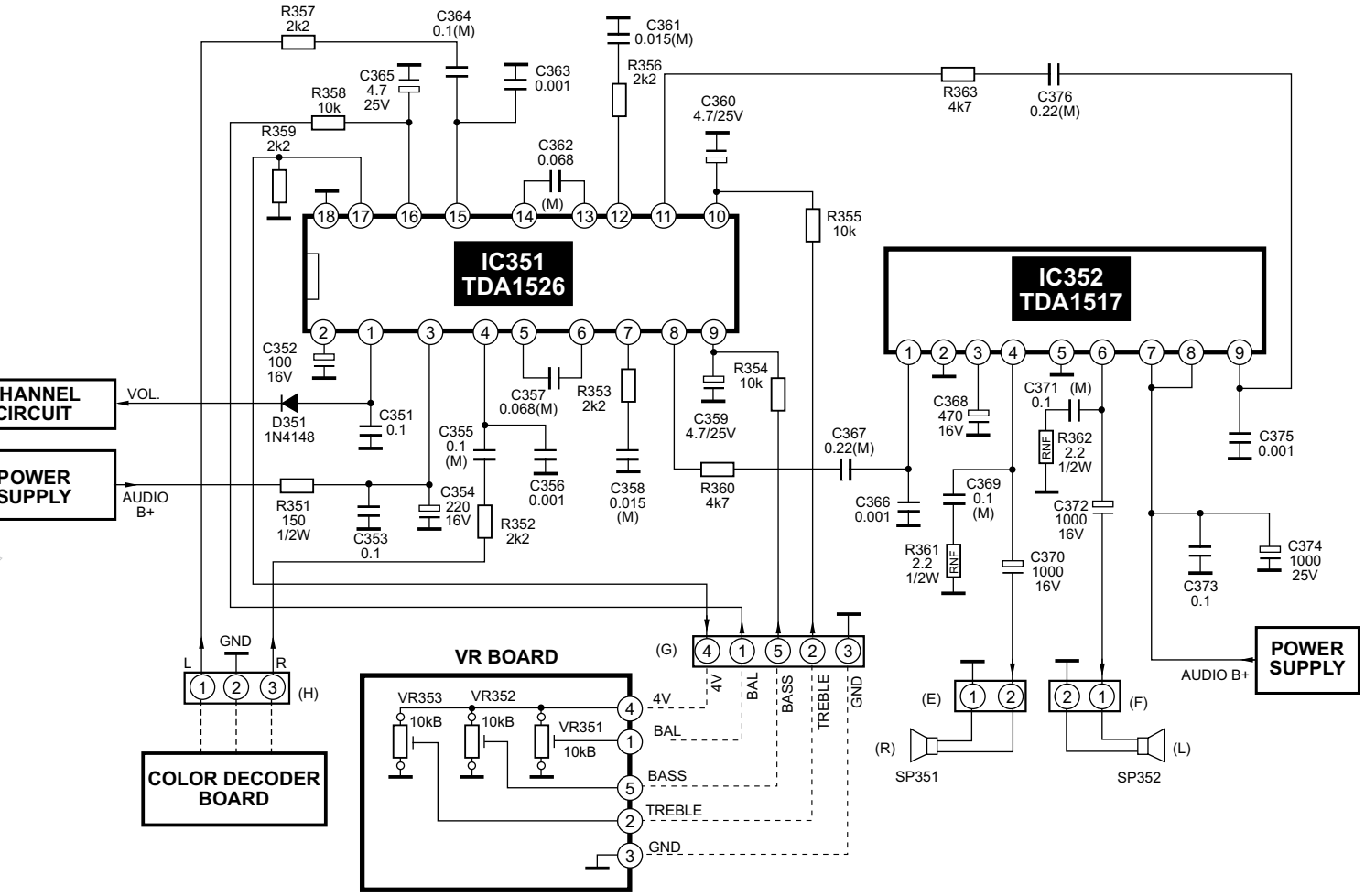
AUDI

CHAN CIRC

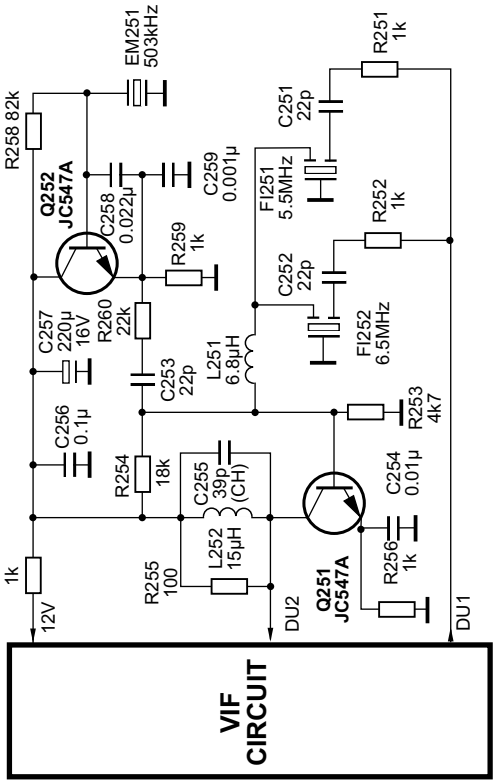
POW SUP

TELETEXT DECODER

DIO AND TONE CONTROL CIRCUIT

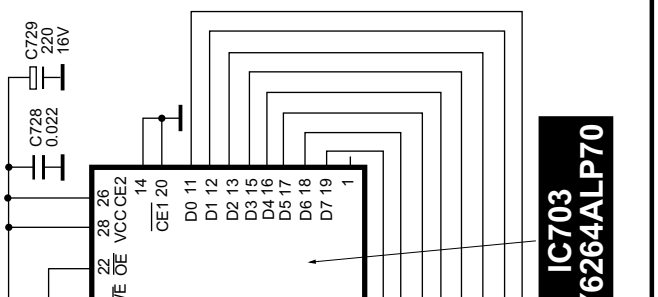


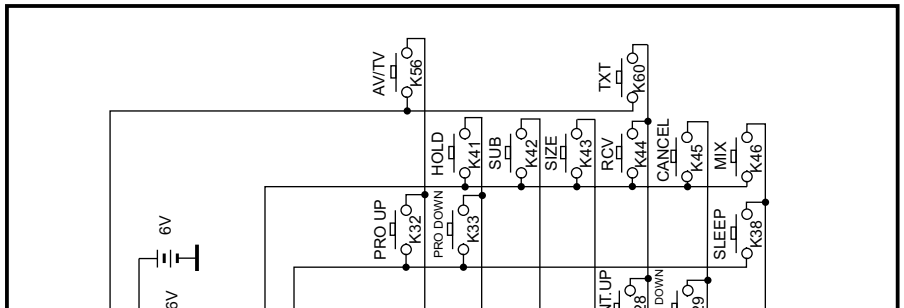
DUAL SOUND CIRCUIT

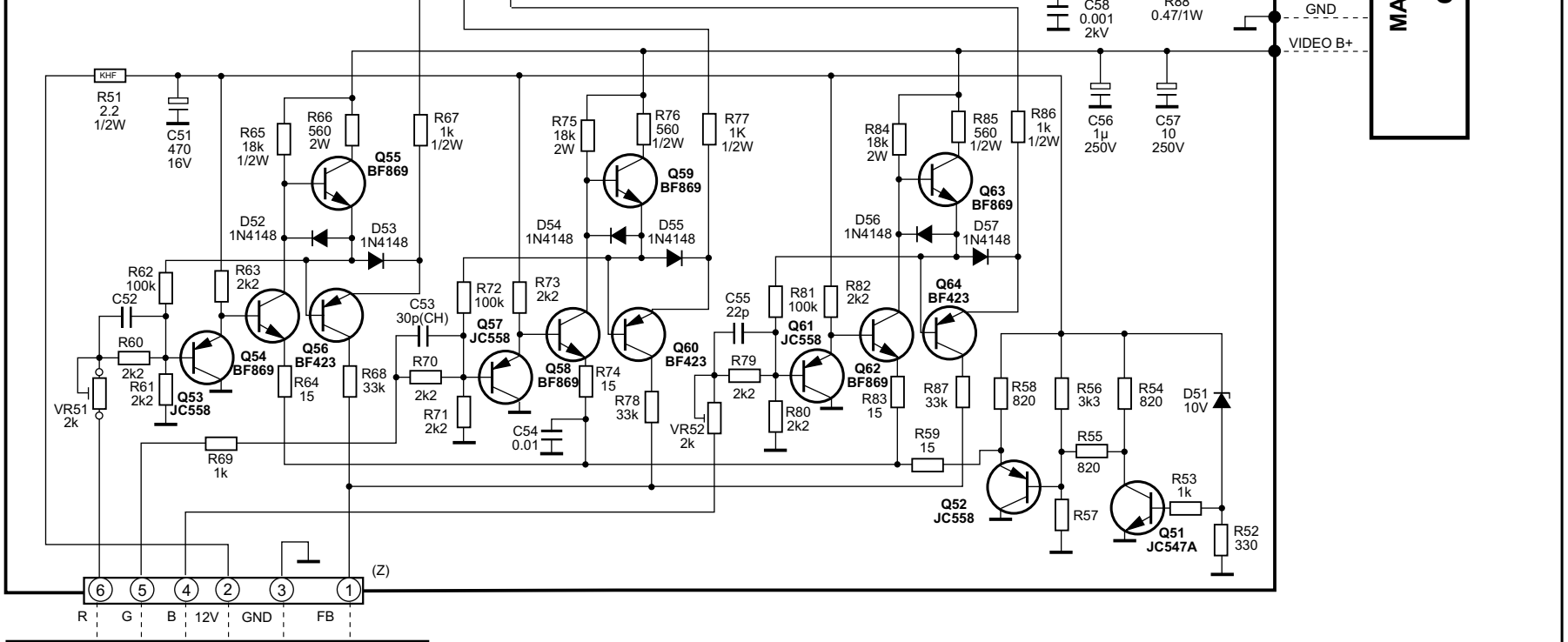


NOTE:
THIS BASIC SCHENATIC DIAGRAM IS THE LASTEST AT THE TIME OF PRINTING AND THE VALUE OF THE PARTS IS SUBJECT TO CHANGE FOR IMPROVEMENT.

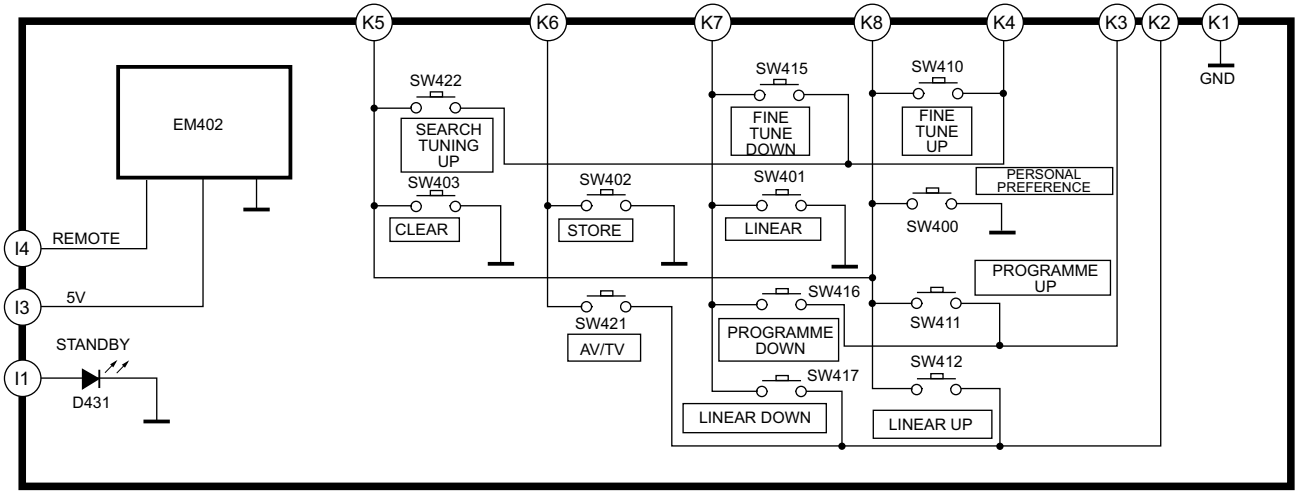
DECODER CIRCUIT



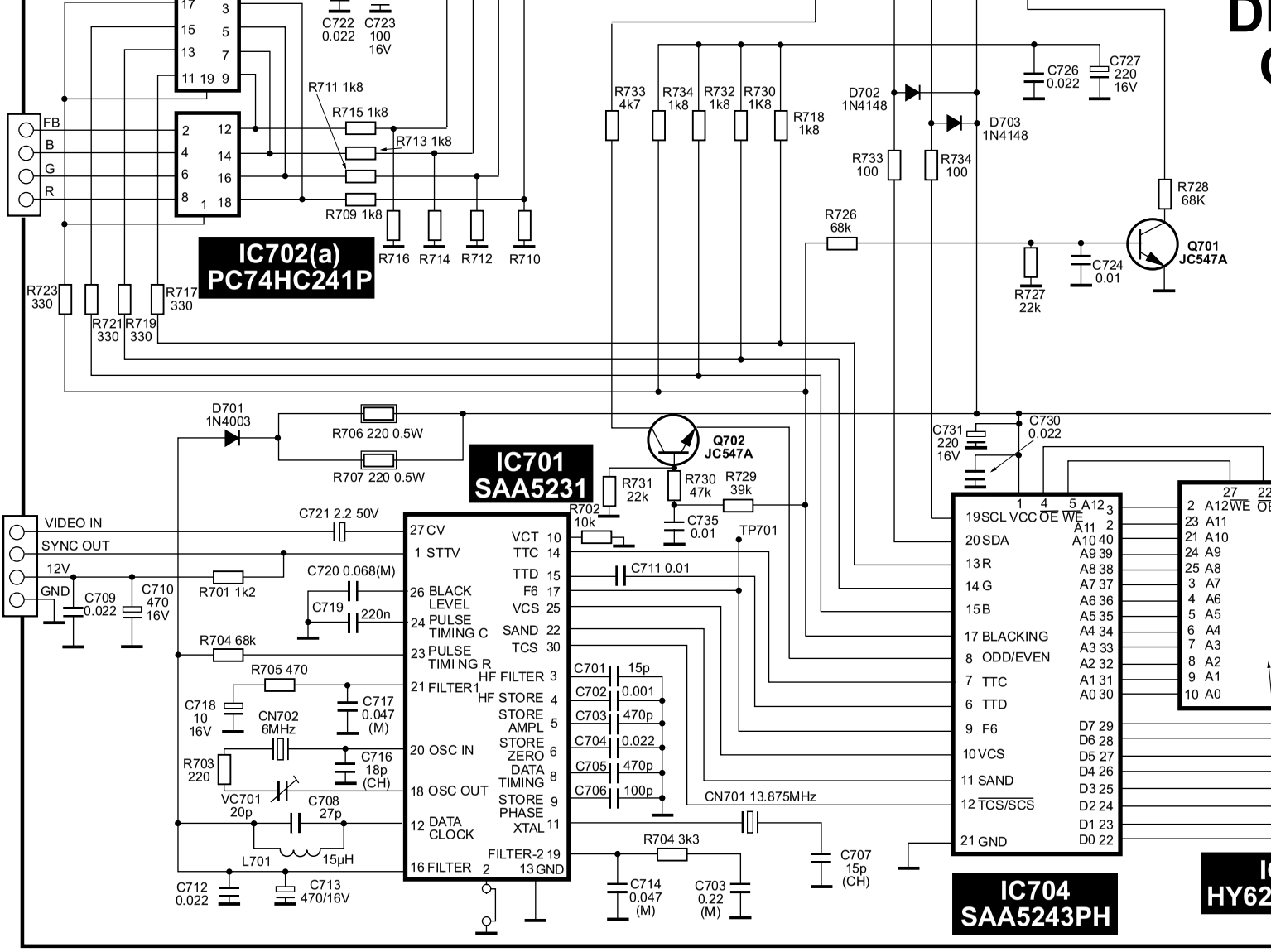




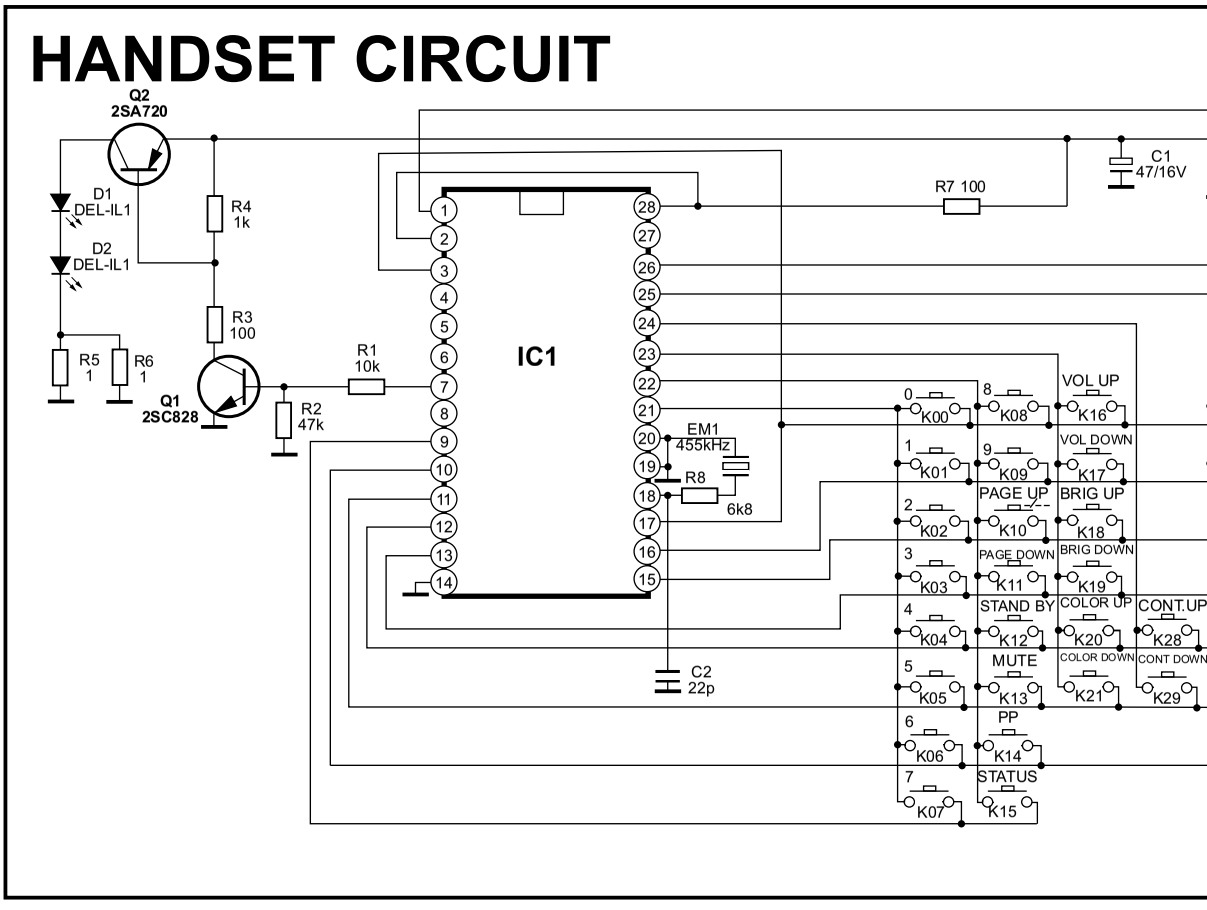
COLOR DECODER CIRCUIT



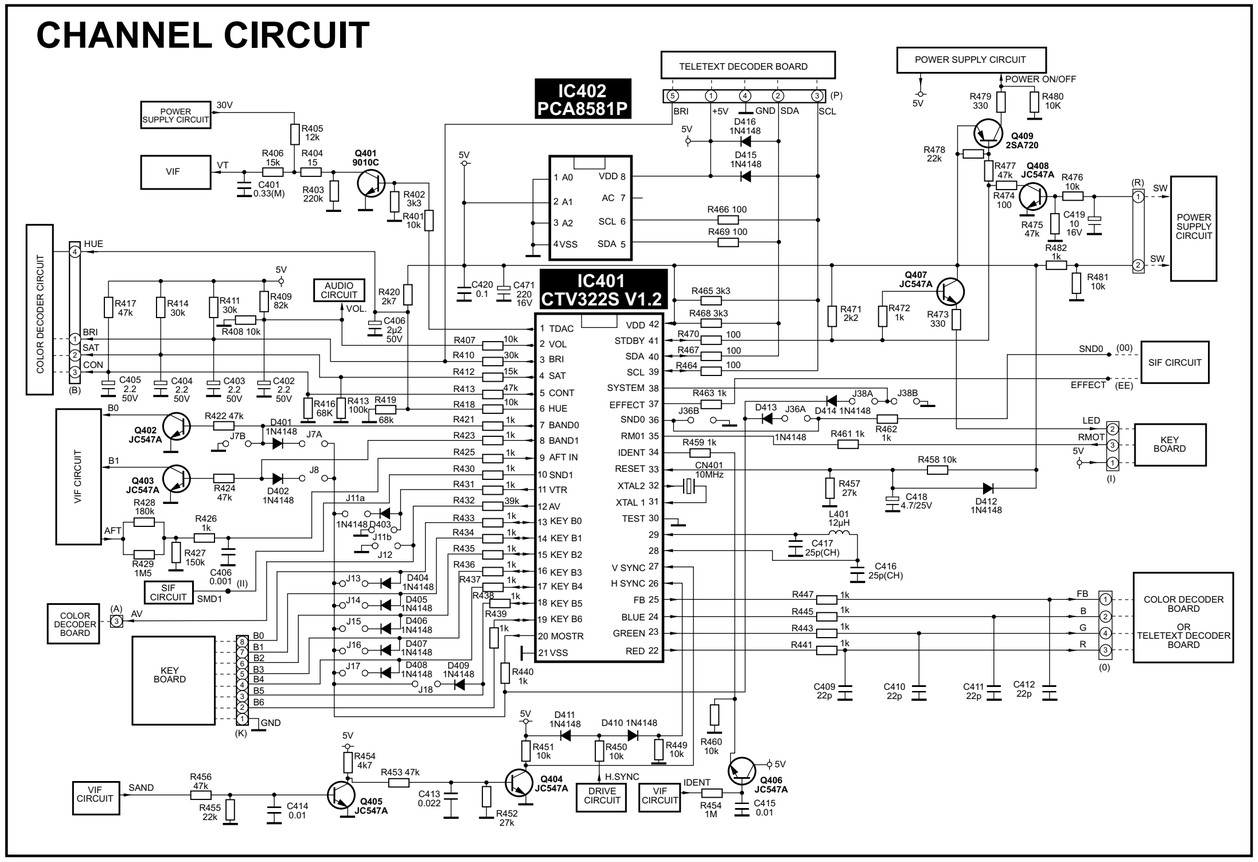
KEY BOARD CIRCUIT



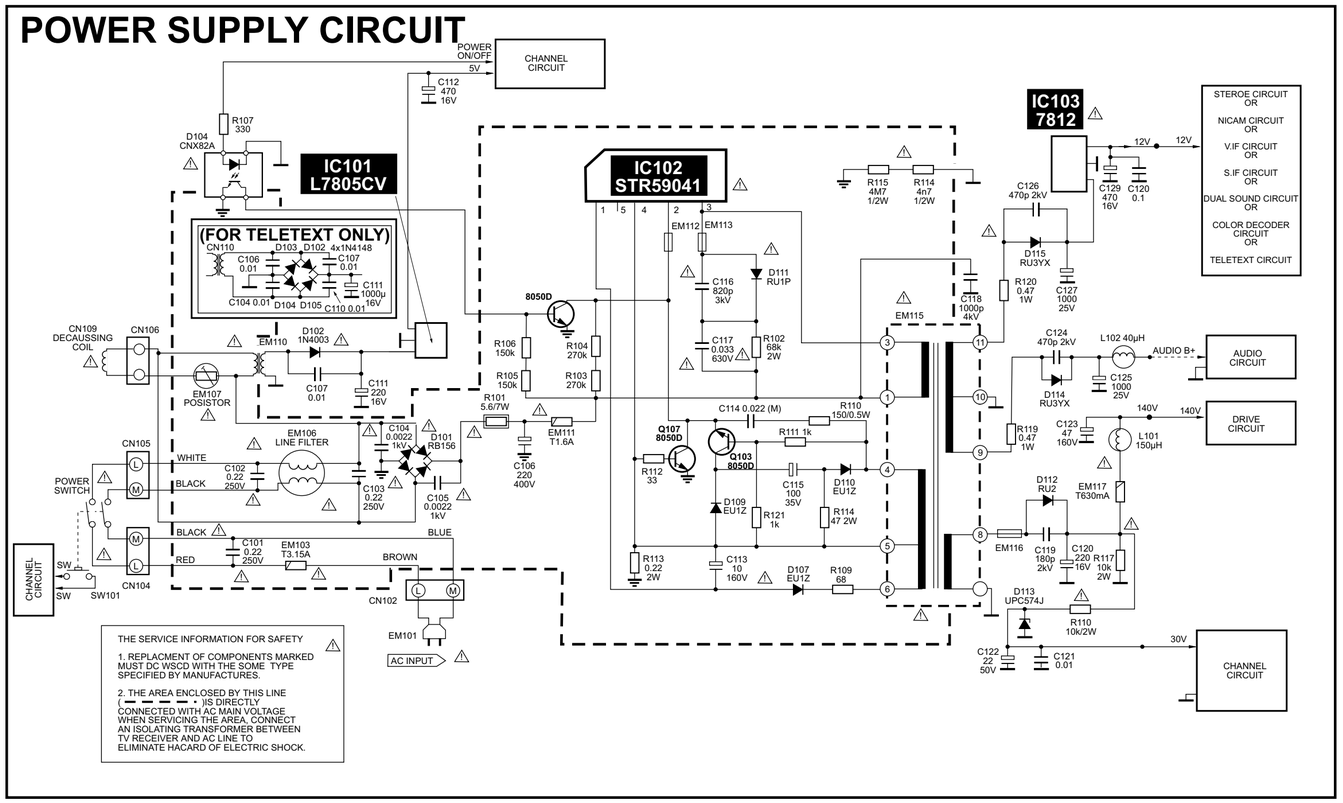
HANDSET CIRCUIT



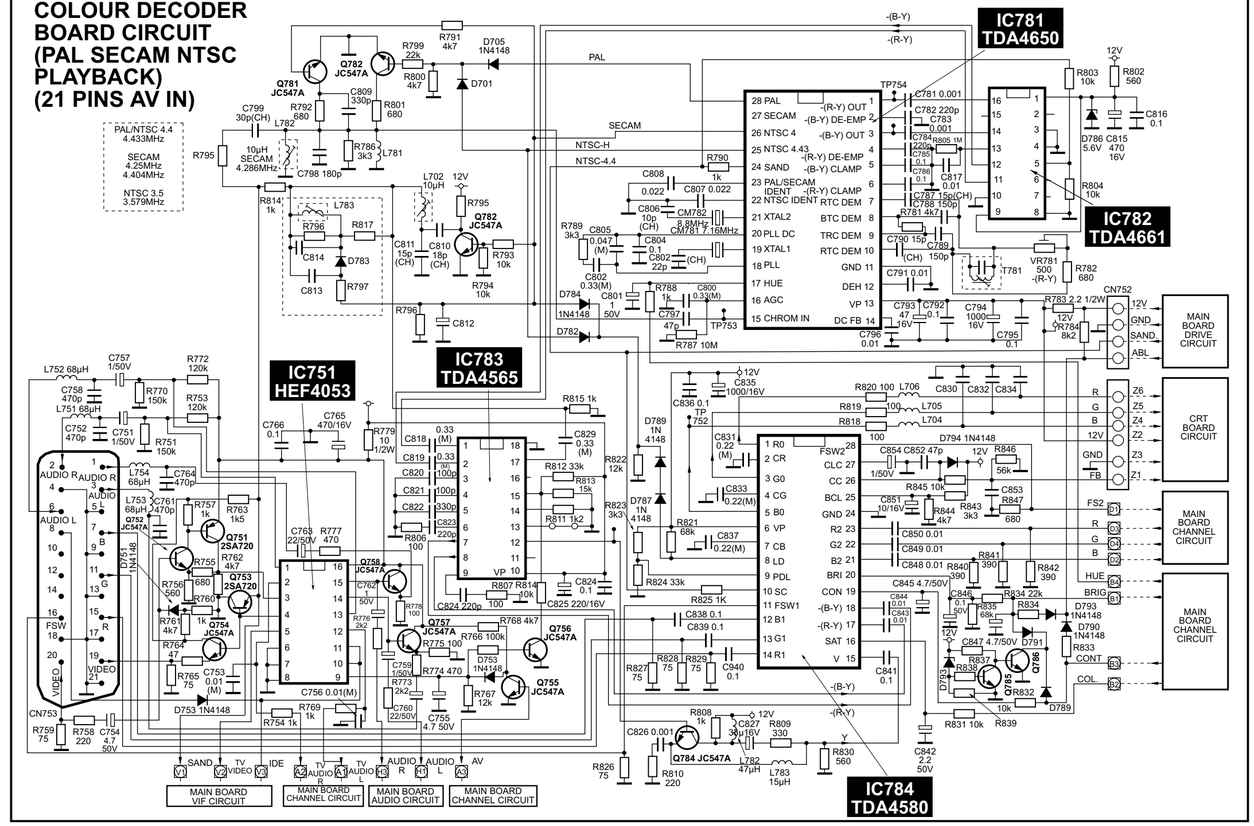
CHANNEL CIRCUIT



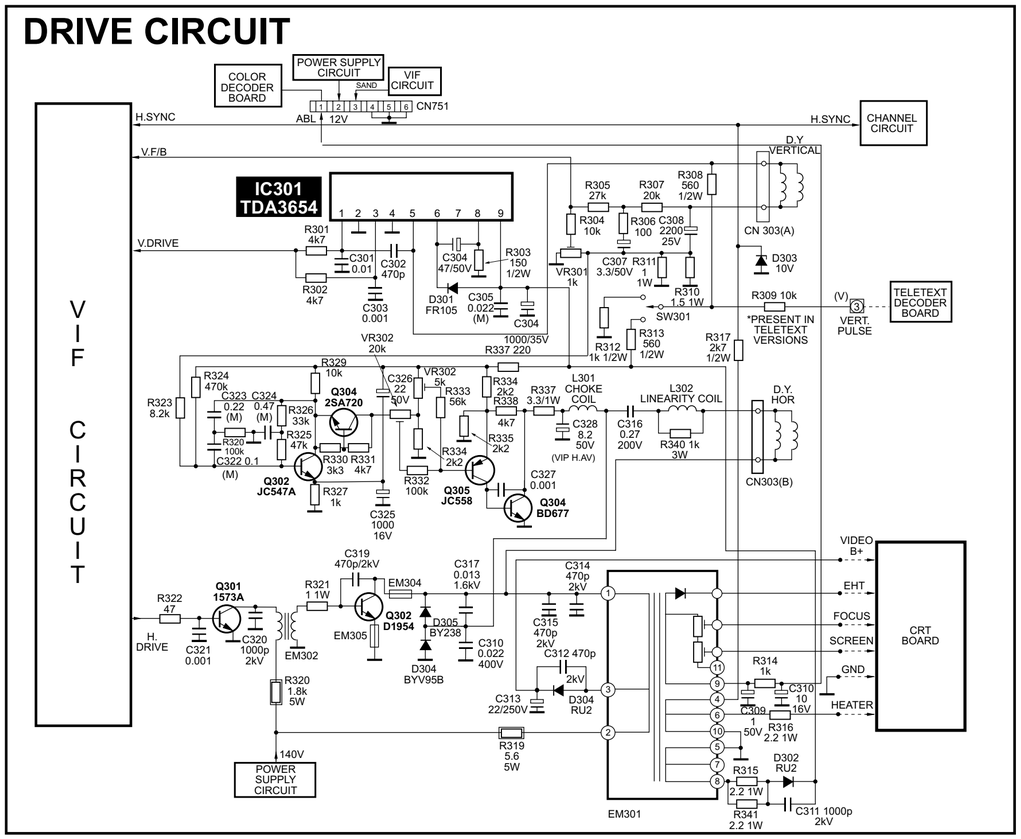
POWER SUPPLY CIRCUIT



COLOUR DECODER BOARD CIRCUIT (PAL SECAM NTSC PLAYBACK) (21 PINS AV IN)

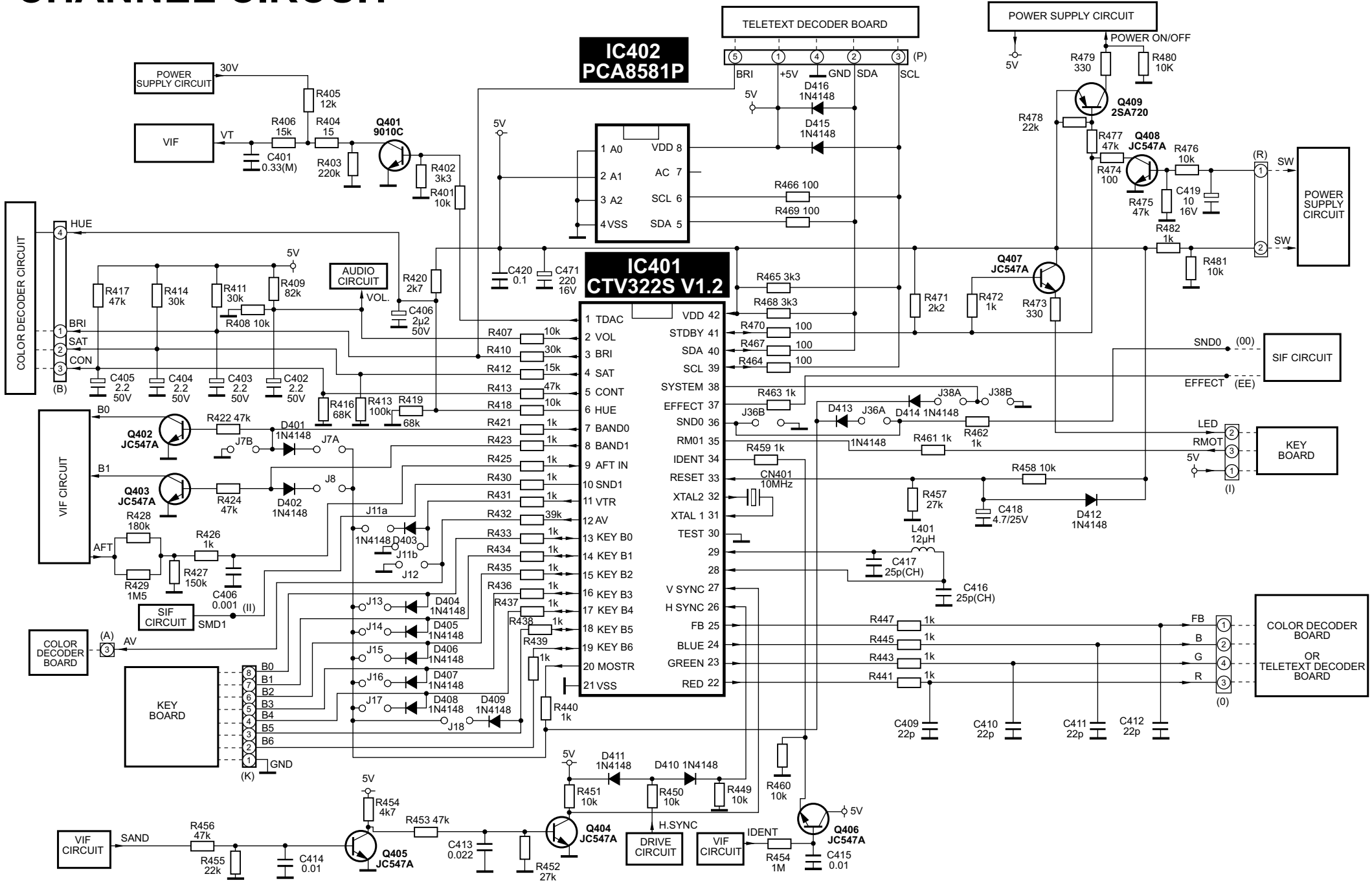


DRIVE CIRCUIT

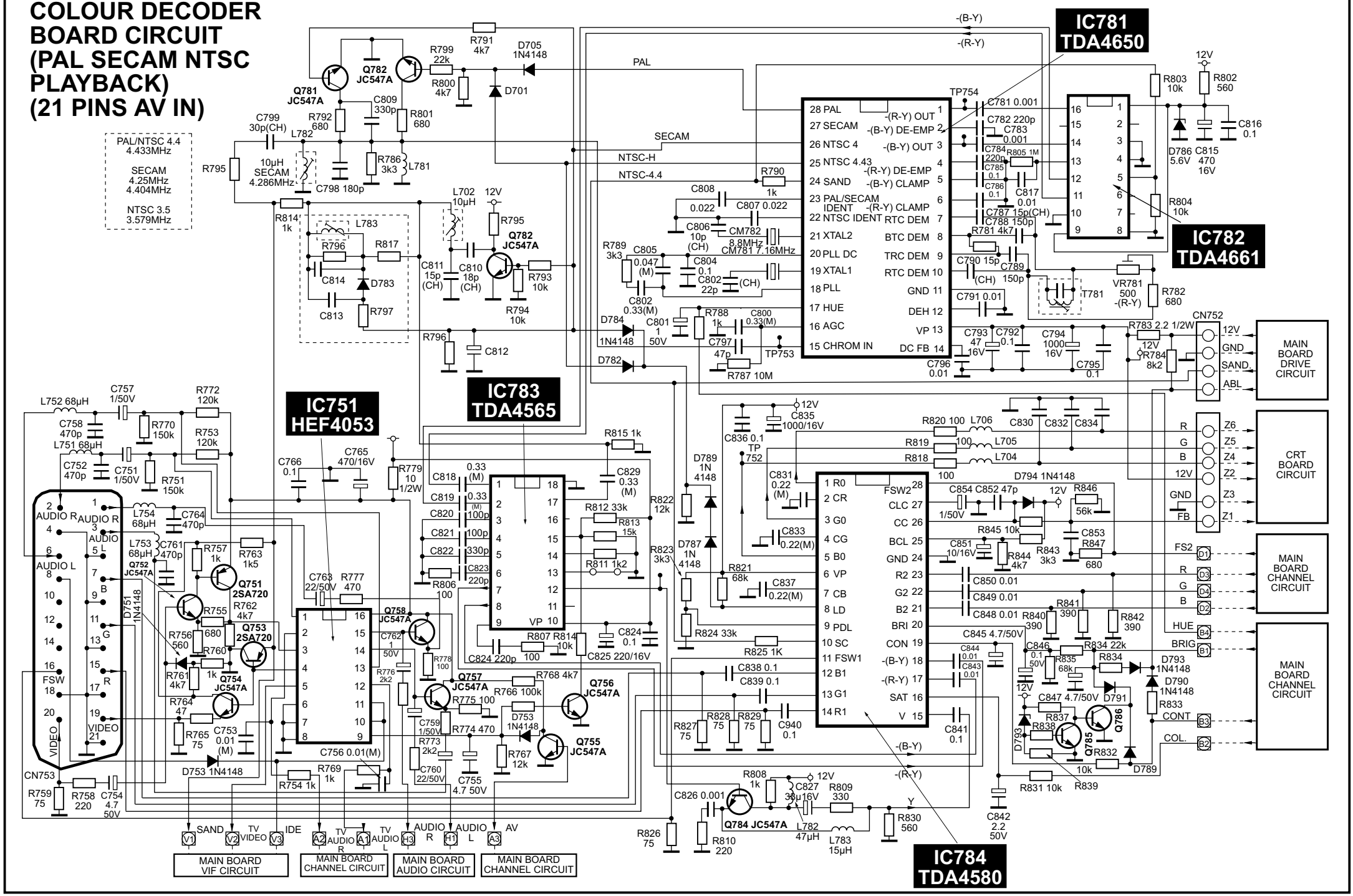


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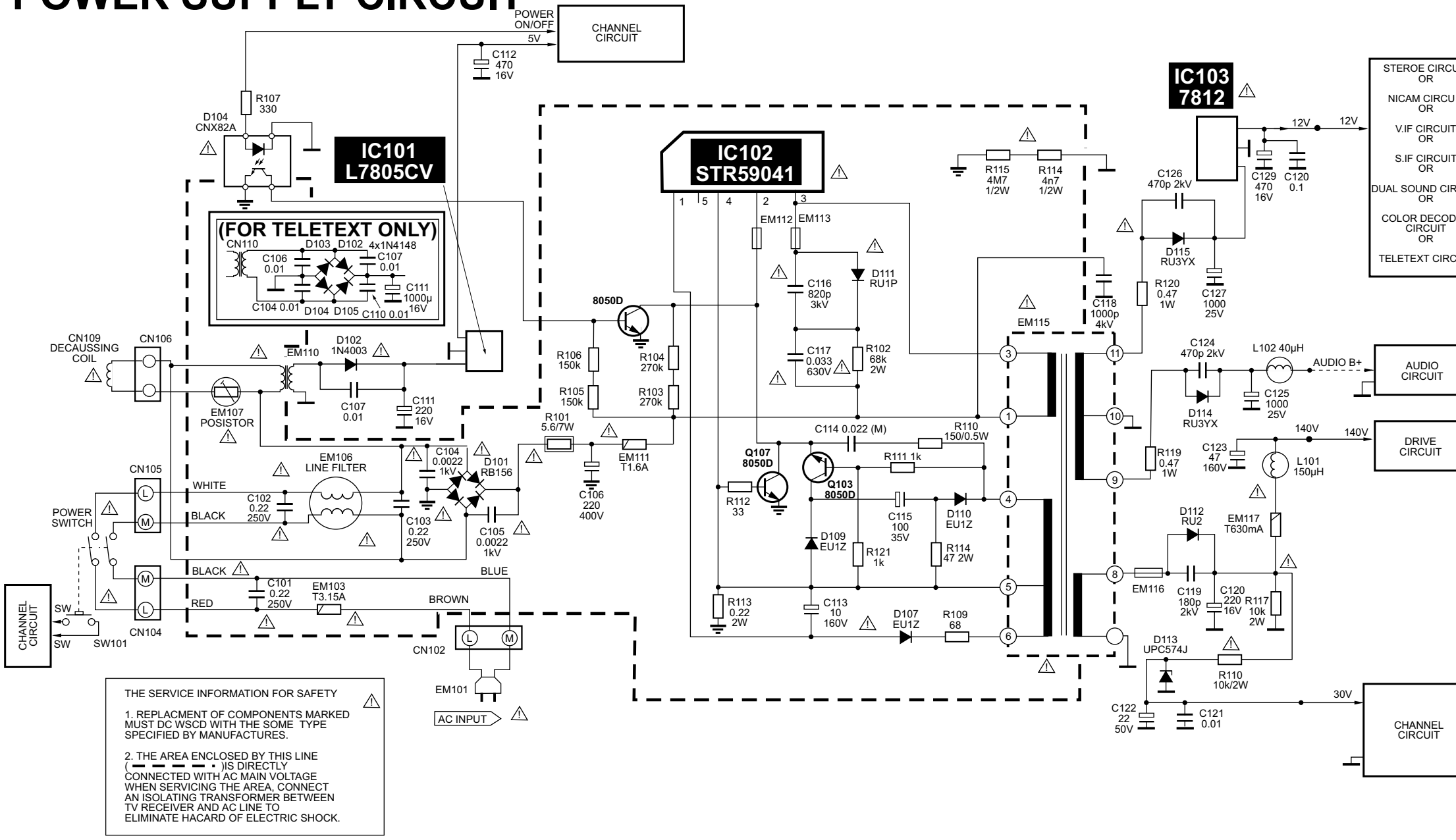
CHANNEL CIRCUIT



COLOUR DECODER BOARD CIRCUIT (PAL SECAM NTSC PLAYBACK) (21 PINS AV IN)



POWER SUPPLY CIRCUIT



THE SERVICE INFORMATION FOR SAFETY

1. REPLACMENT OF COMPONENTS MARKED MUST DC WSCD WITH THE SOME TYPE SPECIFIED BY MANUFACTURES.

2. THE AREA ENCLOSED BY THIS LINE (- - - - -)IS DIRECTLY CONNECTED WITH AC MAIN VOLTAGE WHEN SERVICING THE AREA, CONNECT AN ISOLATING TRANSFORMER BETWEEN TV RECEIVER AND AC LINE TO ELIMINATE HACARD OF ELECTRIC SHOCK.

DRIVE CIRCUIT

