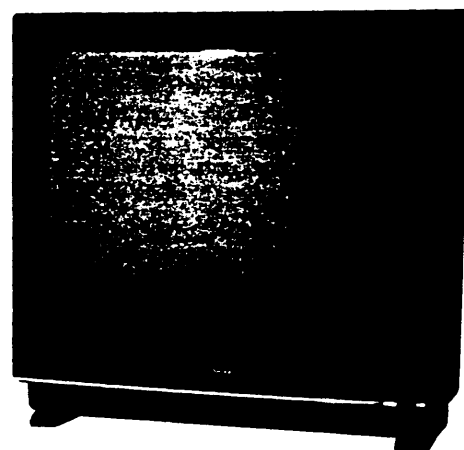


# TOSHIBA

## COLOUR TELEVISION

# 289X6M



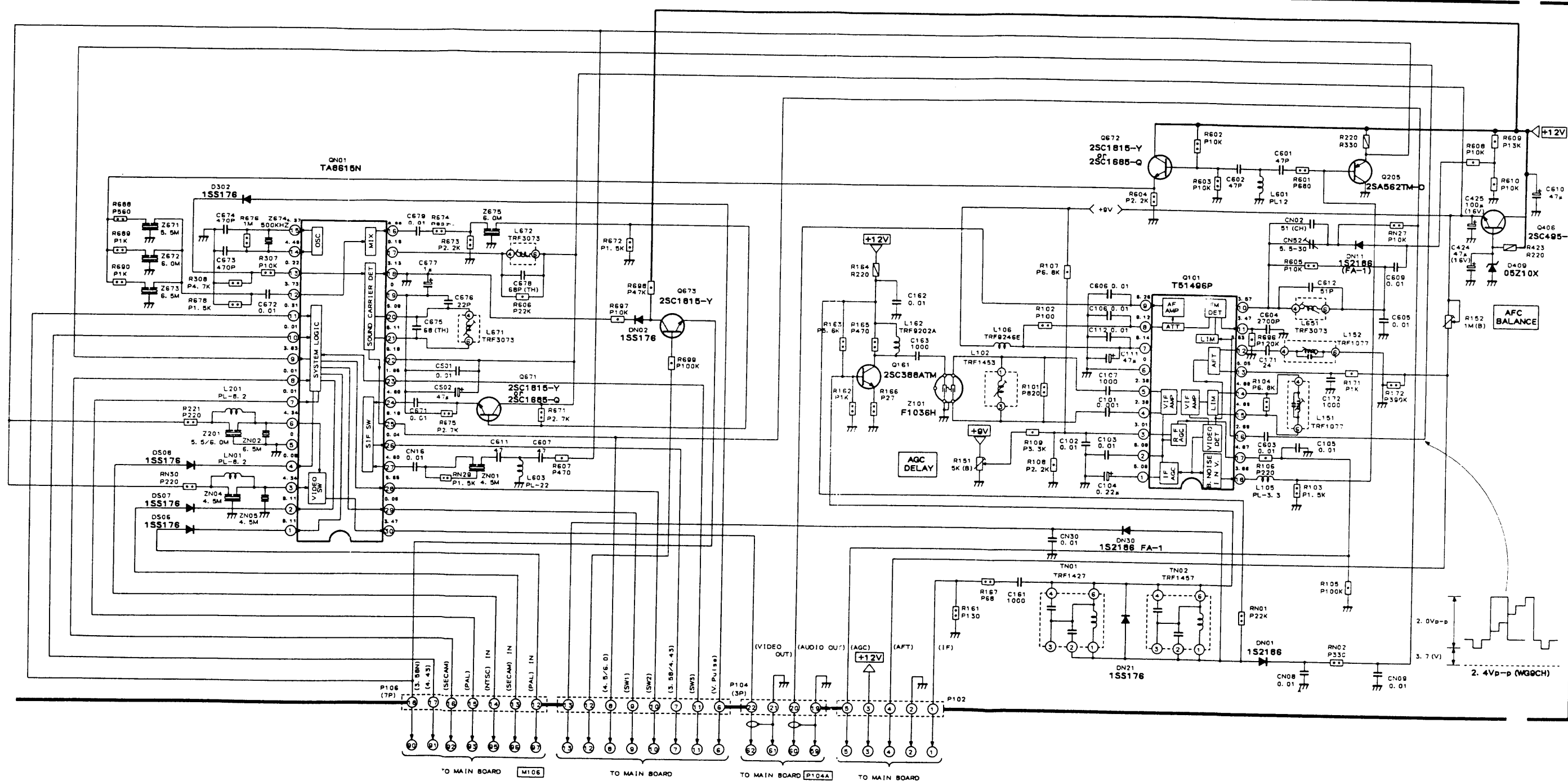
### SPECIFICATIONS

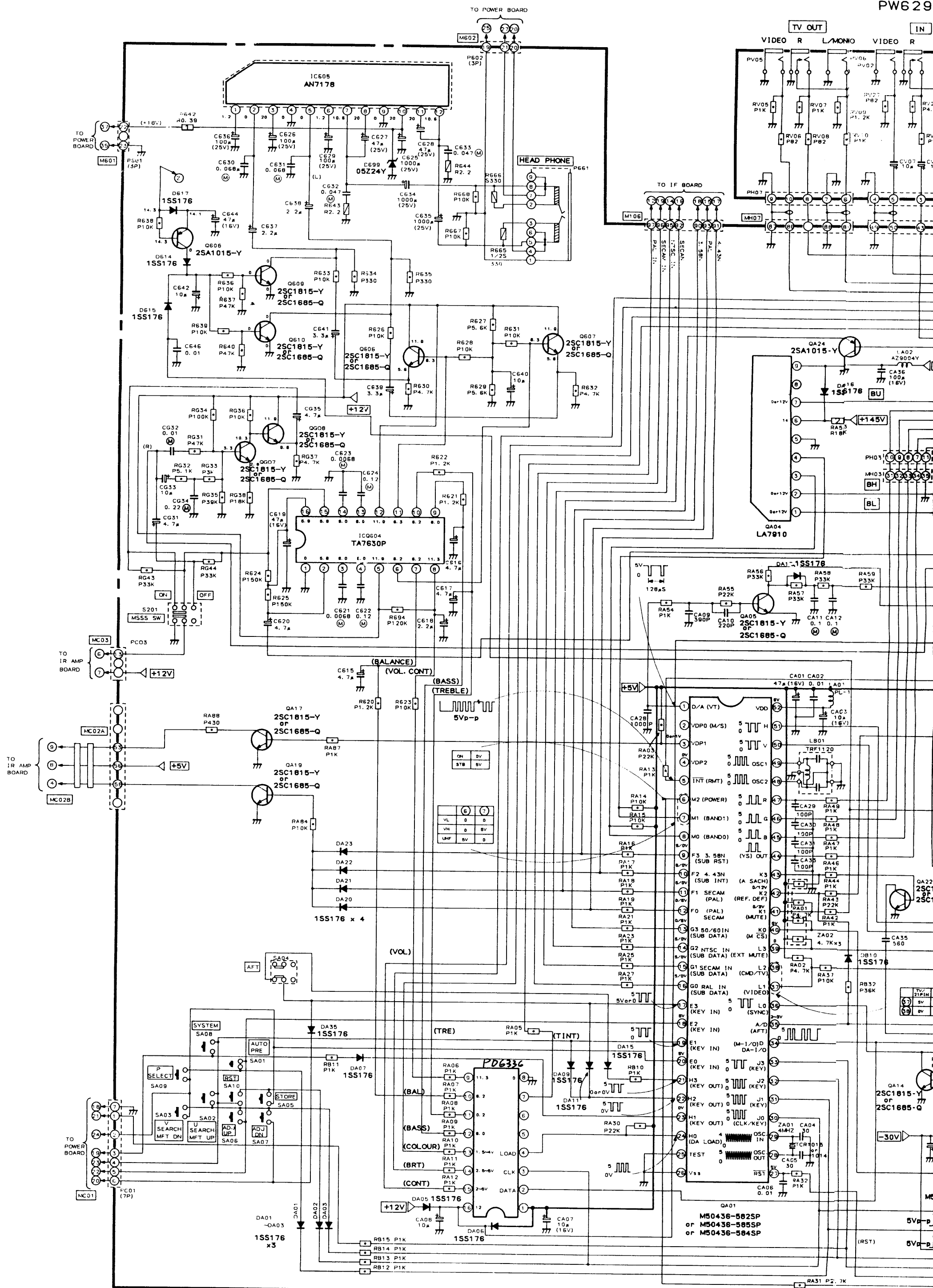
<b>Power Input Rating:</b>	152 watts (nominal), AC110 ~ 245 volts, 50/60Hz
<b>Aerial Input Impedance:</b>	75 ohm unbalanced type VHF and UHF
<b>Receiving Channels:</b>	<b>PAL B/G, SECAM B/G system</b> Any of VHF channels . . . . . channels 2 to 12 Any of UHF channels . . . . . channels 21 to 69 <b>PAL D/K, SECAM D/K system</b> Any of VHF channels . . . . . channels 1 to 12 Any of UHF channels . . . . . channels 21 to 69 <b>PAL I system</b> Any of UHF channels . . . . . channels 21 to 69 <b>NTSC Standard (US M, JAPAN M) system</b> Any of VHF channels . . . . . channels 2 to 13/1 to 12 Any of UHF channels . . . . . channels 14 to 78/13 to 62 <b>NTSC 3.58/5.5 System</b> <b>NTSC 4.43/5.5 System</b> . . . . . VTR Play Back <b>PAL 50/60Hz System</b> <b>SECAM 50/60Hz System</b> . . . . . VIDE DISK Play Back <b>NTSC 50/60Hz System</b>
<b>Intermediate Frequencies:</b>	Picture I-F carrier frequency . . . . . 38.0MHz Sound I-F carrier frequency . . . . . 33.5/32.5/32.0/31.5MHz
<b>Chassis Construction:</b>	IC Solid State, Horizontal Chassis
<b>Picture Tube:</b>	A66JPQ90X01(W) (66 cm measured on diagonal of viewable picture area) 110° Deflection
<b>Sound Output:</b>	5.0W + 5.0W (at 10% harmonic distortion),
<b>Speaker:</b>	Round 12cm x 2
<b>Cabinet:</b>	Plastic Table Type
<b>Dimension:</b>	Height . . . . . 58.8 cm Width . . . . . 64.0 cm Depth . . . . . 49.5 cm
<b>Weight (Net):</b>	38.6 kg
<b>Features:</b>	Flat and Square tube, On screen display, VIDEO and AUDIO input/output terminals, Remote Control.

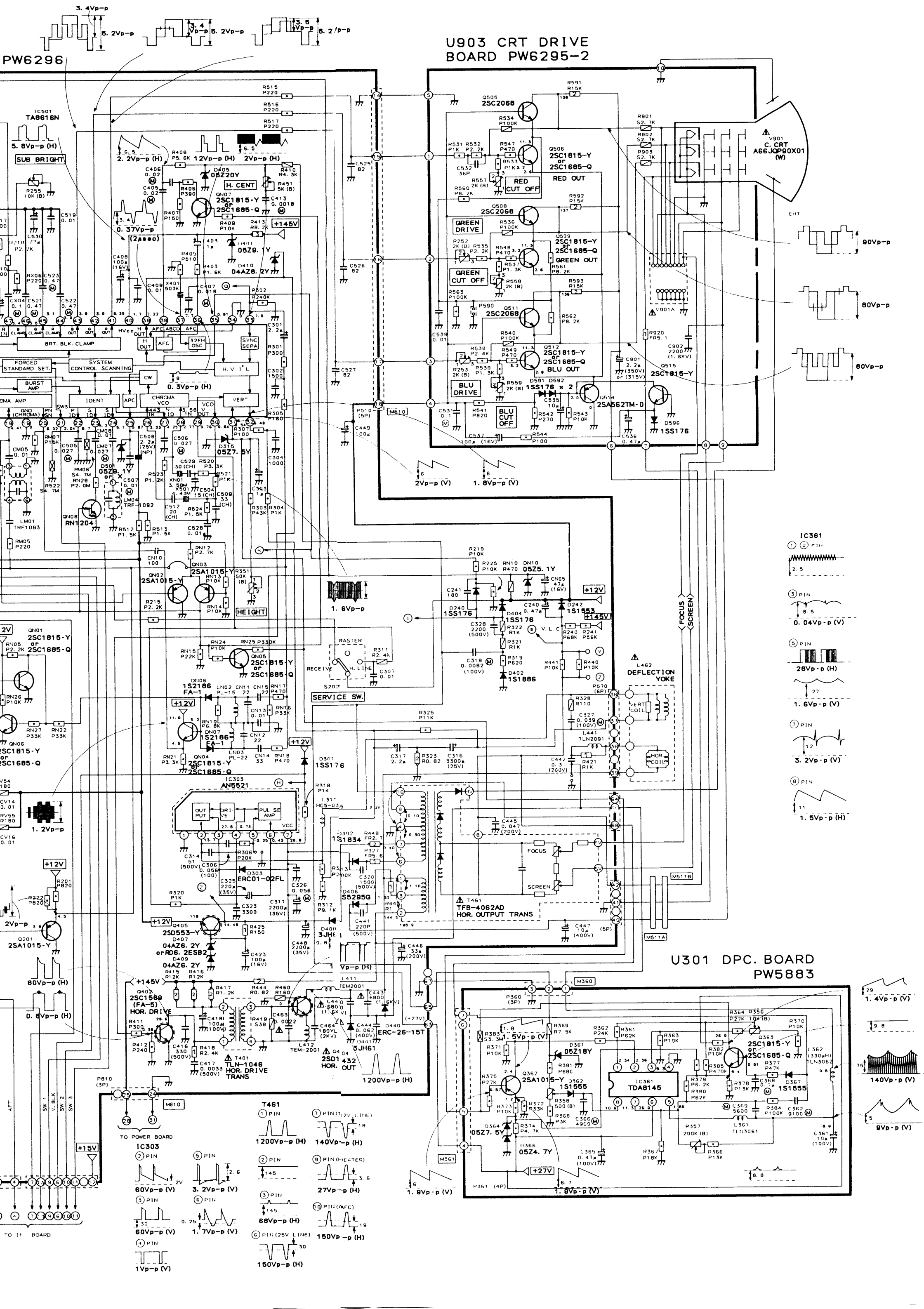
Specifications are subject to change without notice.



U101 IF BOARD PW6001

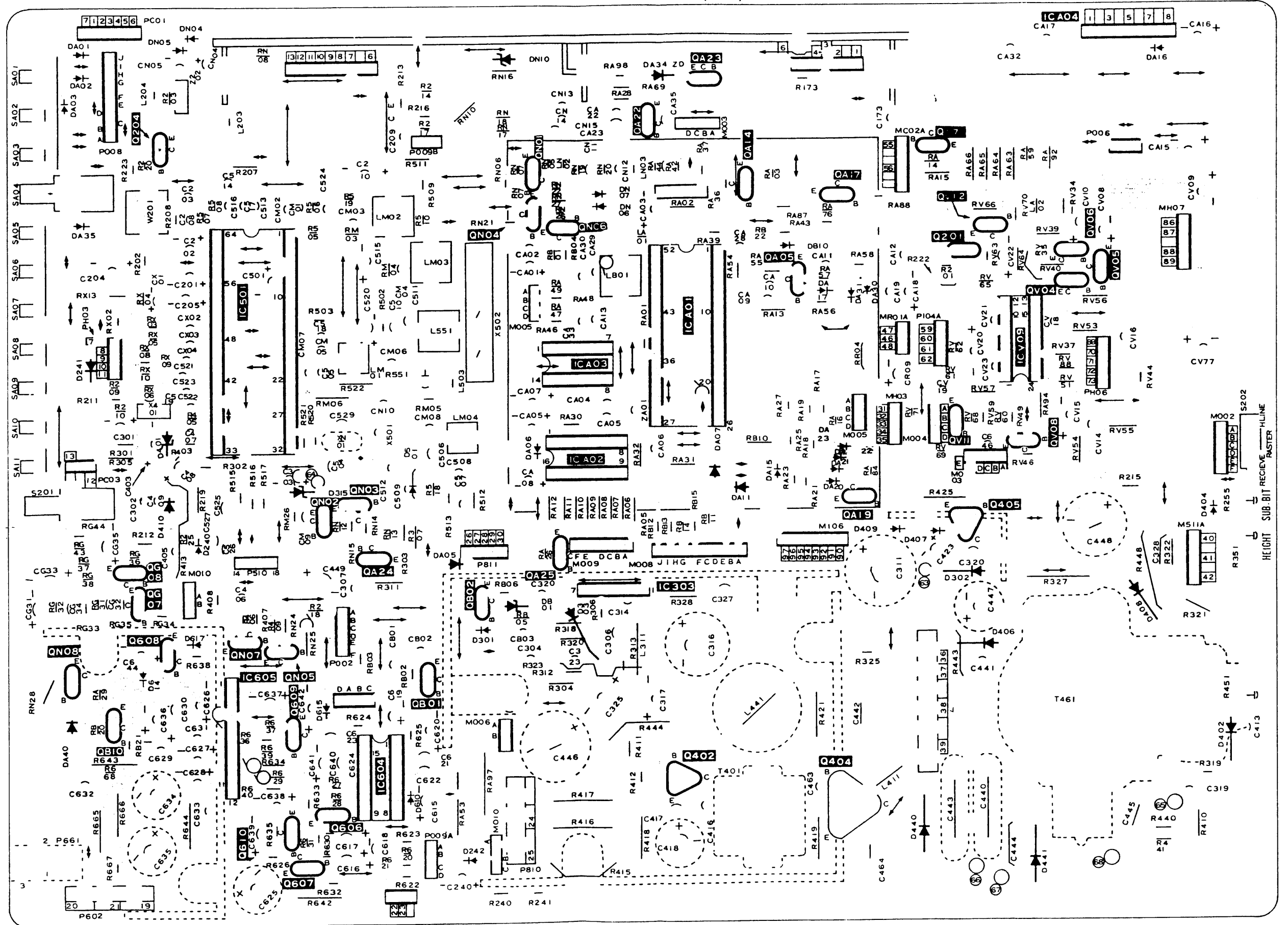




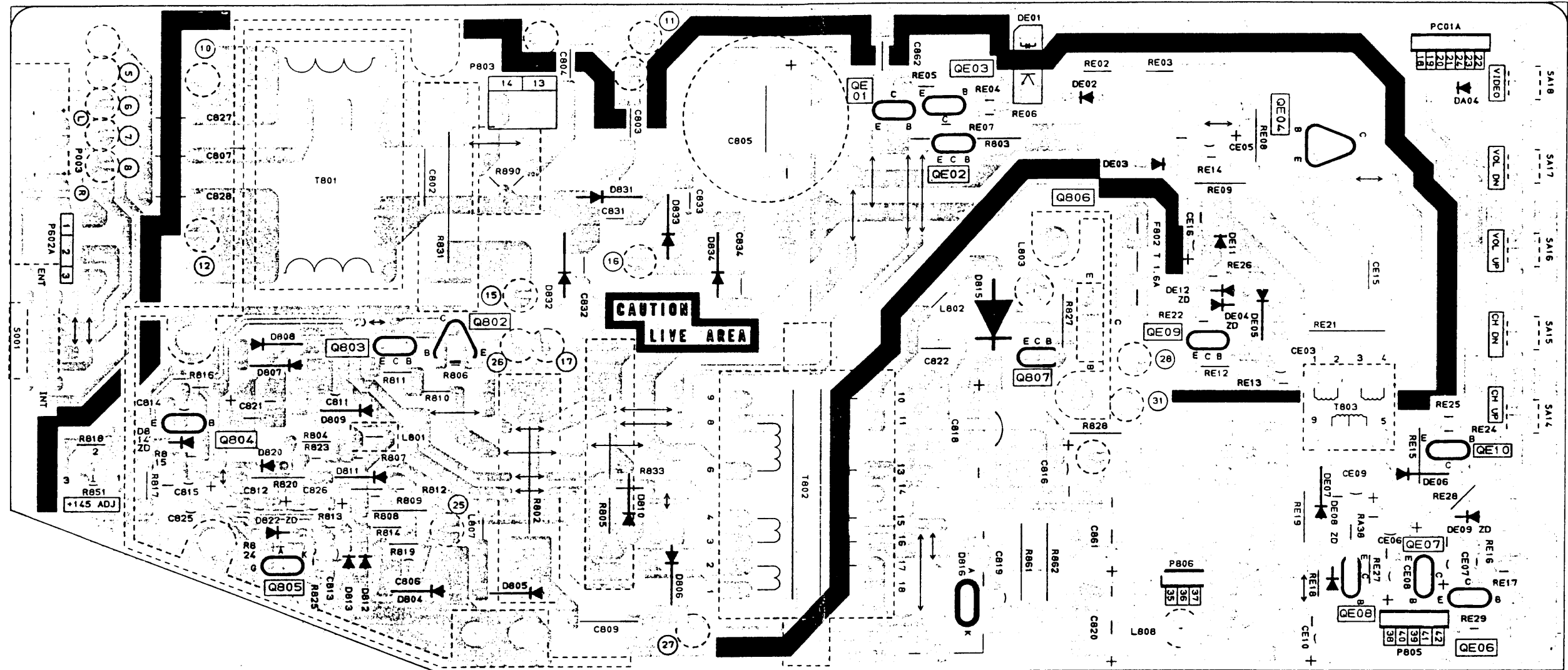


# MAIN BOARD PW6296

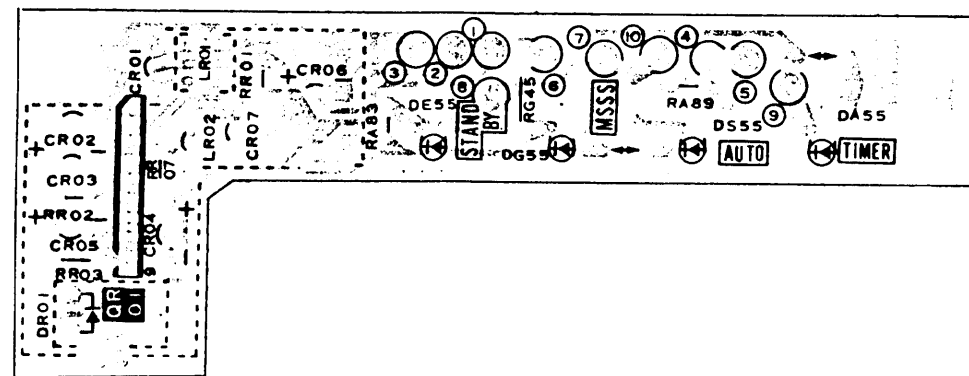
BOTTOM (FOIL) SIDE



POWER BOARD PW6295-1  
BOTTOM (FOIL) SIDE



IR-AMP BOARD PW6295-3  
BOTTOM (FOIL) SIDE



A/V TERMINAL BOARD PW6295-4  
BOTTOM (FOIL) SIDE

