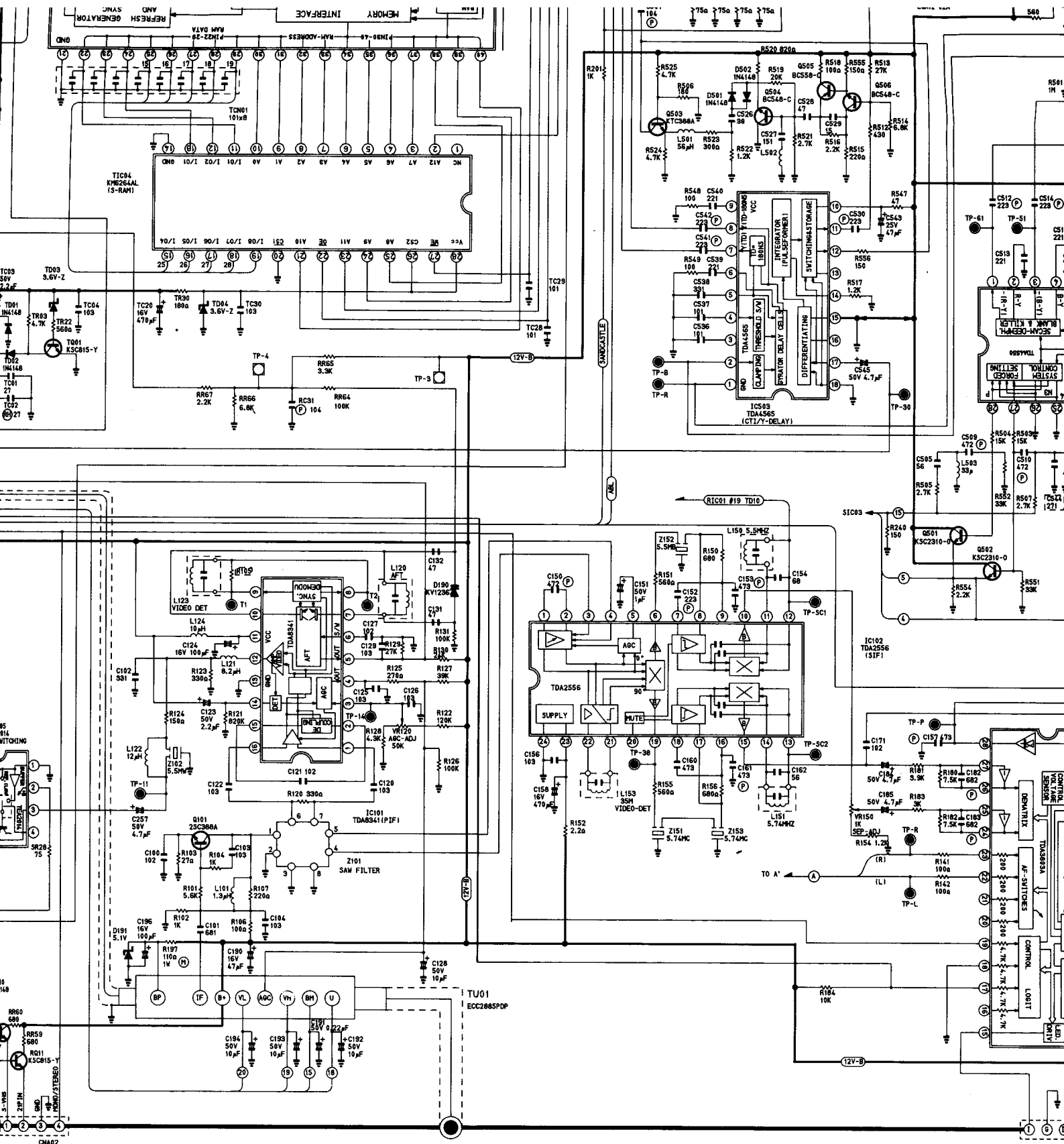


CAPACITOR
TYPE
Ceramic
Polyester
Tantalum
Metal Polyester
Polypropylene
Polyester Polypro
Chemical Electrolytic
Chemical Non-Polar



RESISTOR TYPE	MARK
Carbon Composition	C
Alumina Metal Film	M
Alumina Metal Film	RM
Cement	R-C
Variable Resistor	
Positive Resistor	

OBSERVATION OF VOLTAGES AND WAVEFORMS

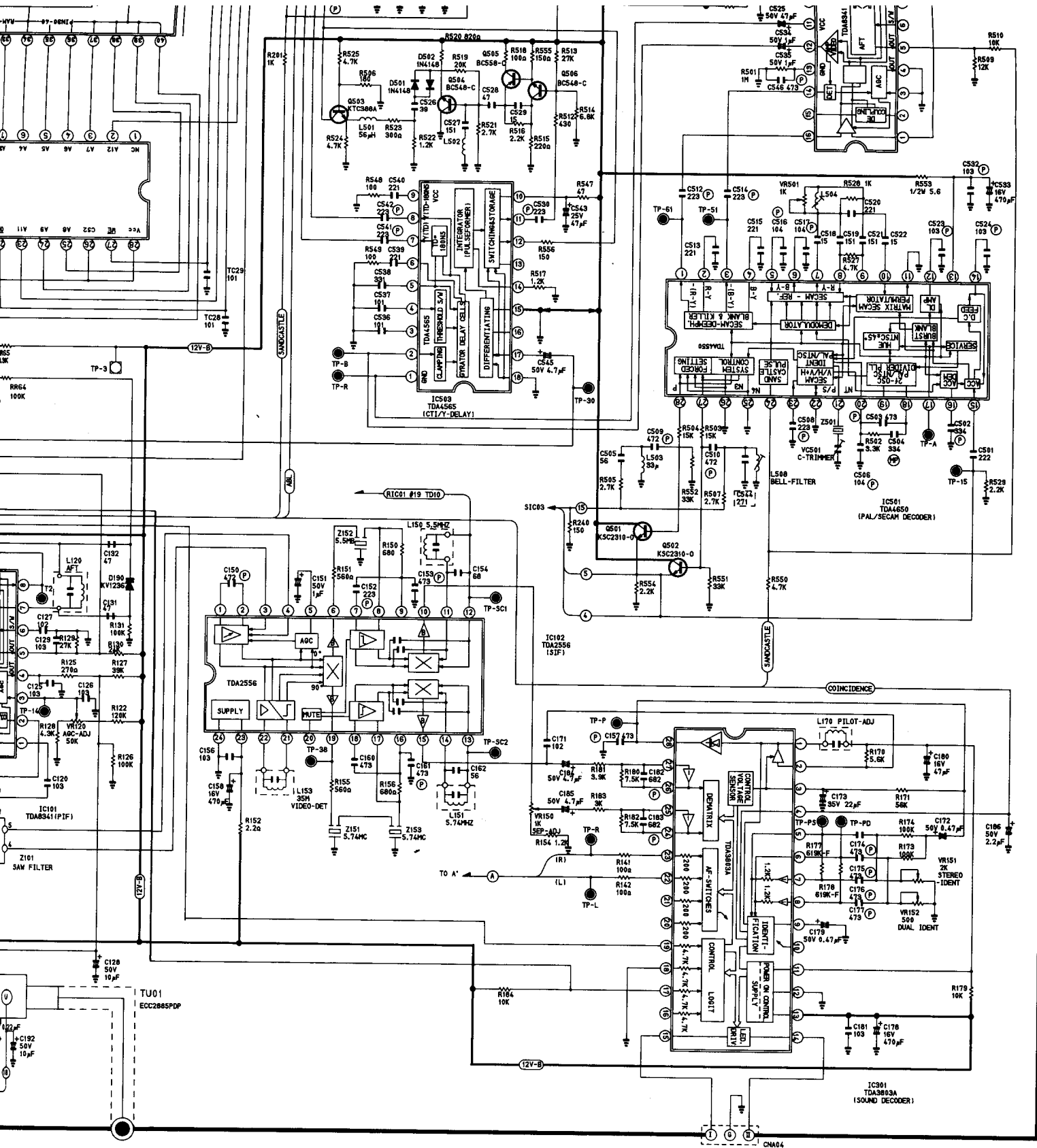
- 1 Voltages read with "VTVM" from point shown to chassis ground, line voltage 220/240V colour bar signal.
- 2 Voltages reading may vary $\pm 20\%$.
- 3 The schematic shown is representative only.
- 4 All waveforms are taken using a wide band oscilloscope and a low capacity probe.
- 5 Check FINE TUNING, AGC, BRIGHTNESS, CONTRAST, and COLOUR controls for best picture.
- 6 Waveforms are taken using a standard colour bar signal.

EXPRESSION

- 1 Resistance is shown ohm K=1,000 M=1,000,000.
- 2 Unless otherwise noted in schematic all capacitor values less than 1 are expressed in μ F, the values more than 1 in pF.
- 3 Unless otherwise noted in schematic all inductor values are expressed in μ H, and the values less than 1 in mH.

NOTE

The circuits are subject to change without notice to improve the picture quality.



AGES AND WAVEFORMS

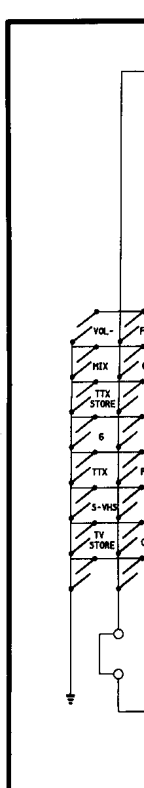
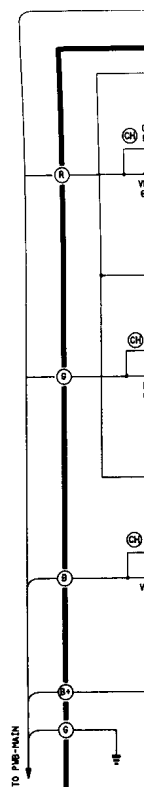
VTVM from point shown to chassis ground. Line
our bar signal.
vary $\pm 20\%$.
is representative only.
when using a wide band oscilloscope and a low
BRIGHTNESS, CONTRAST, and COLOUR controls for
using a standard colour bar signal.

EXPRESSION

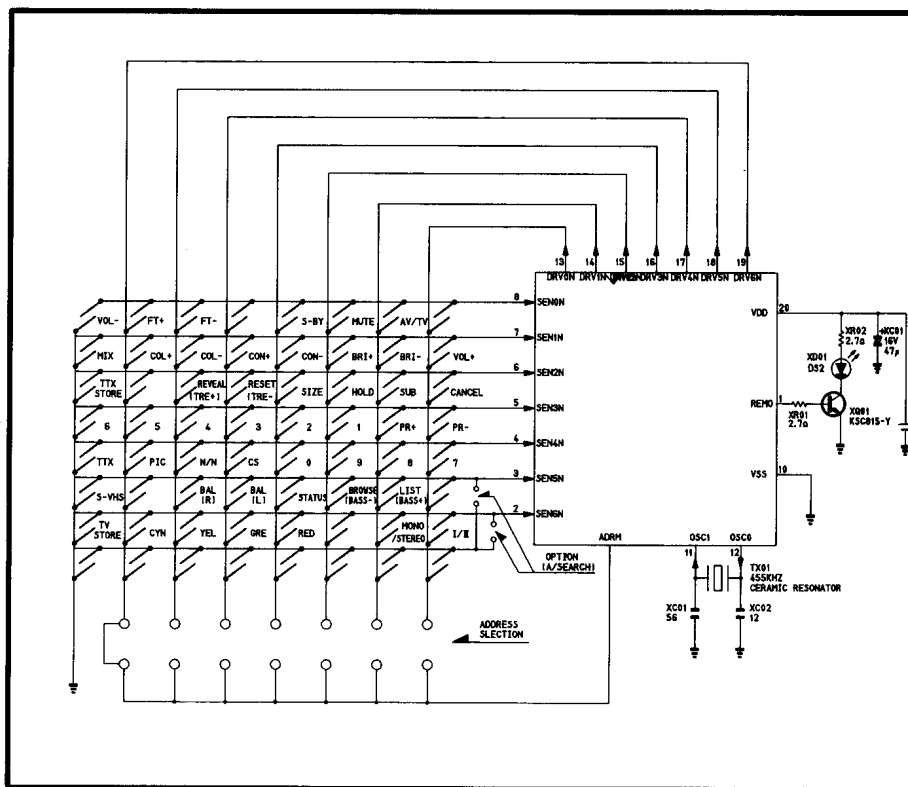
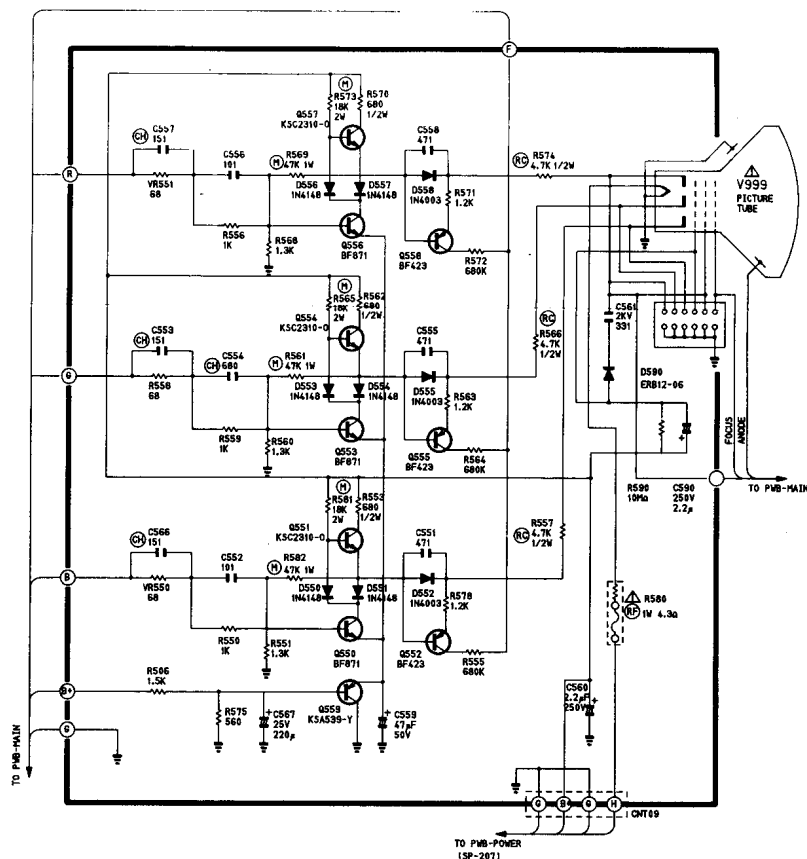
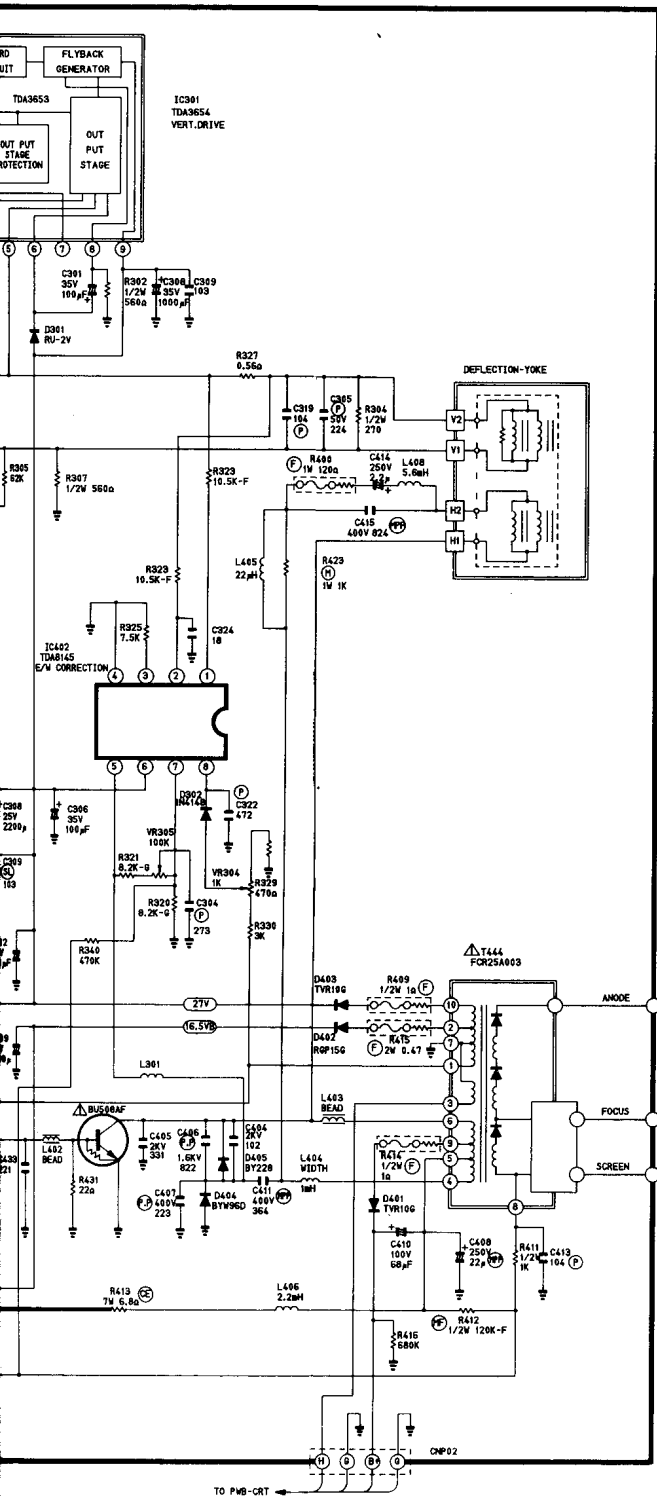
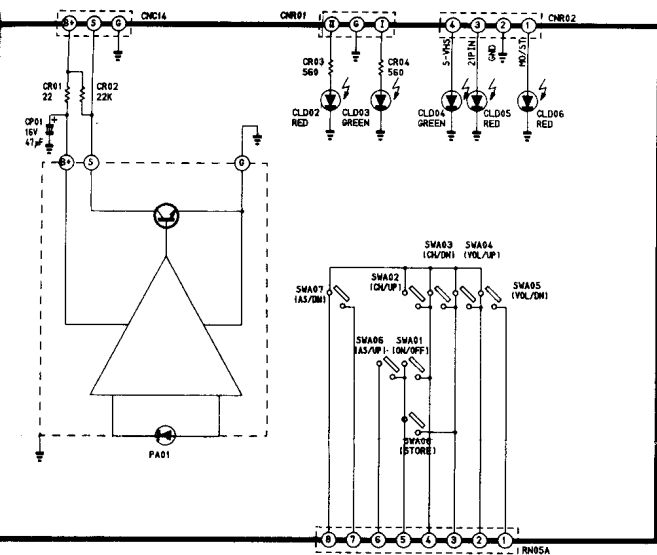
- 1 Resistance is shown ohm K=1,000 M=1,000,000.
- 2 Unless otherwise noted in schematic all capacitor values less than 1 are expressed in μF , the values more than 1 in pF .
- 3 Unless otherwise noted in schematic all inductor values are expressed in μH , and the values less than 1 in mH .

NOTE

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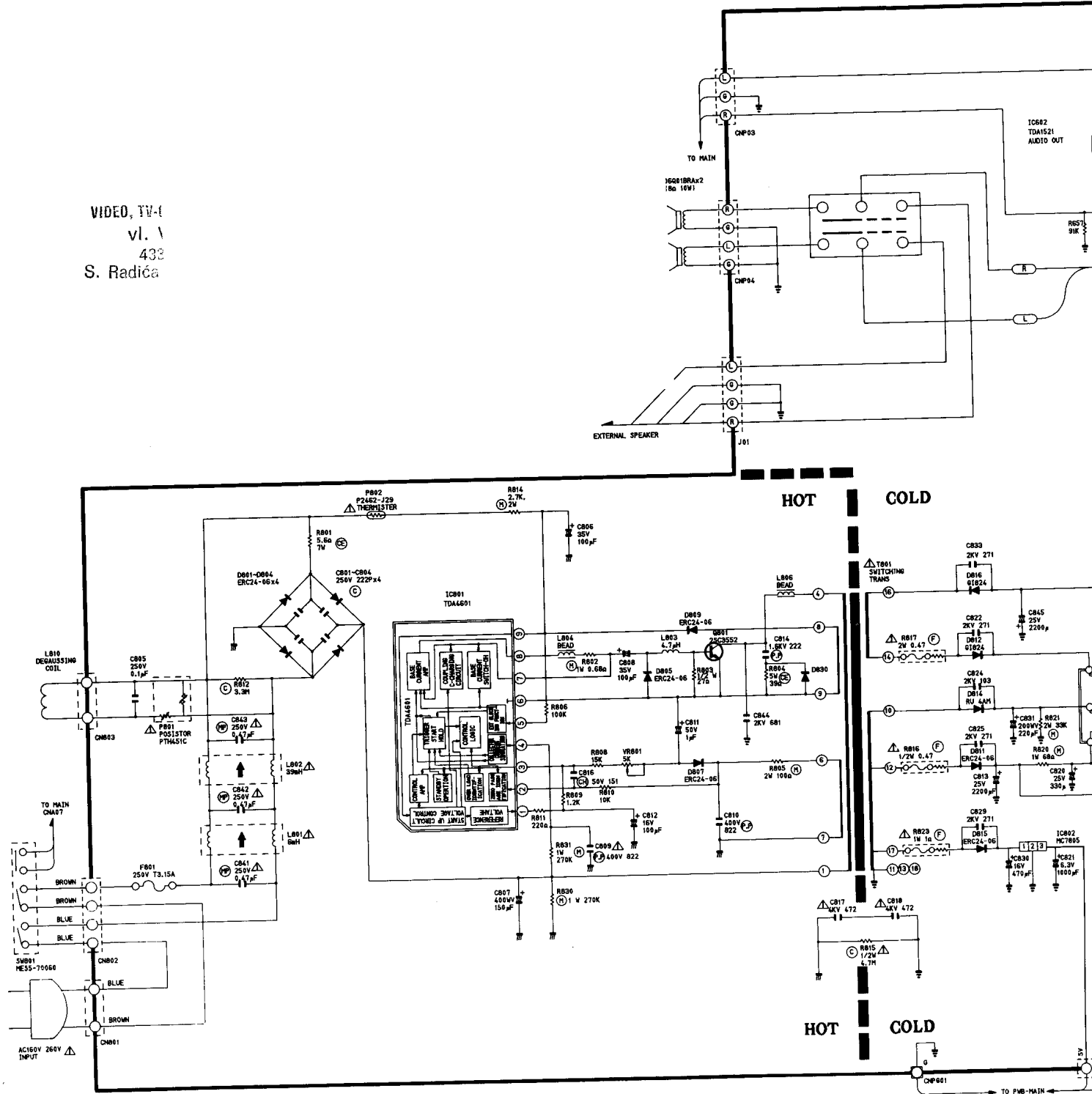


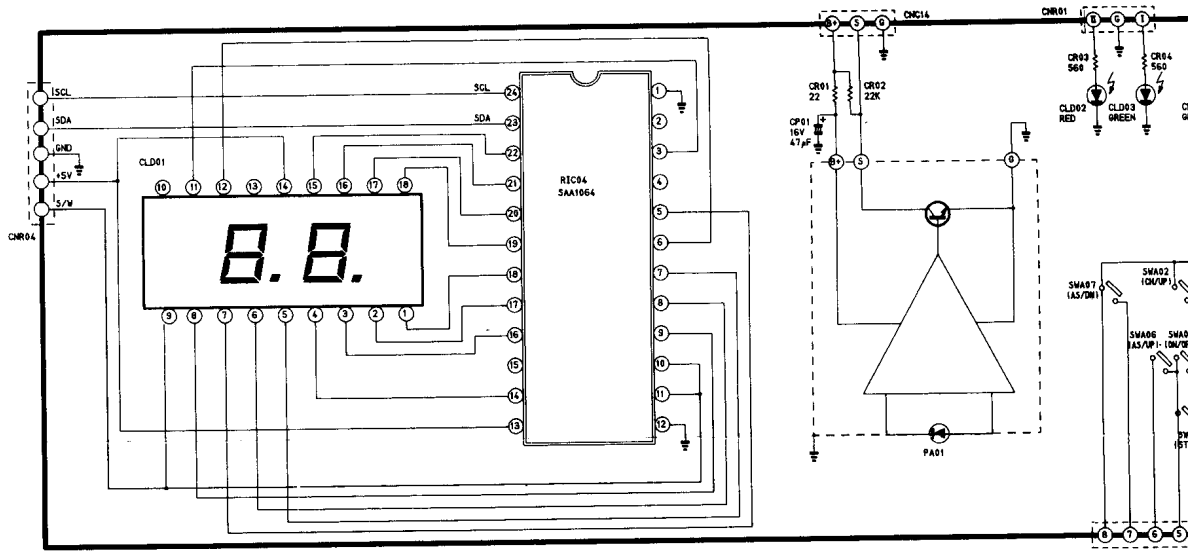
TO PWB-CRT



VIDEO, TV-I
vl. \\\n433
S. Radića

SCHEMATIC DIAGRAM **MODEL NAME : CX5913W.P**





SCHEMATIC DIAGRAM
MODEL NAME : CX5913W.P

