

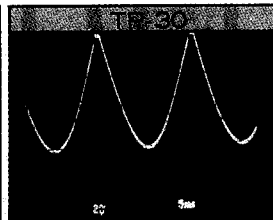
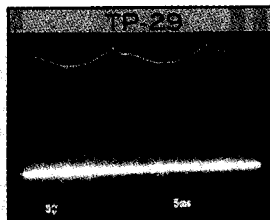
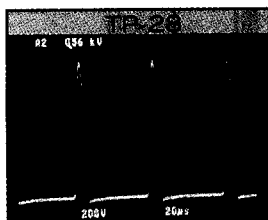
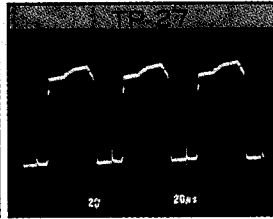
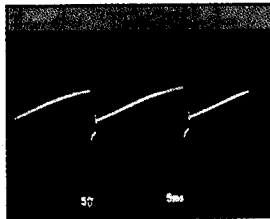
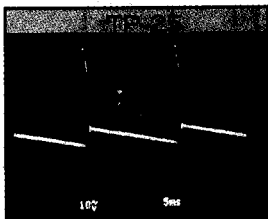
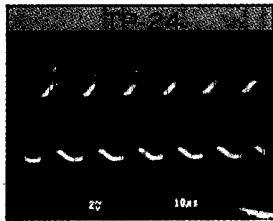
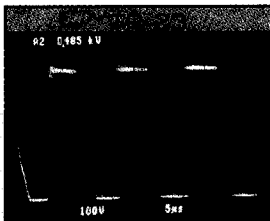
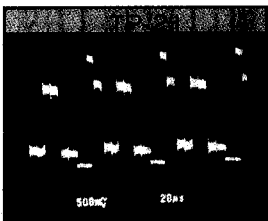
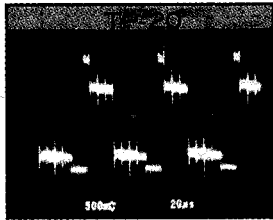
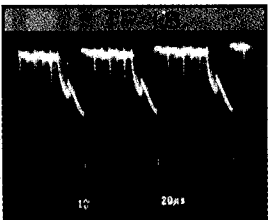
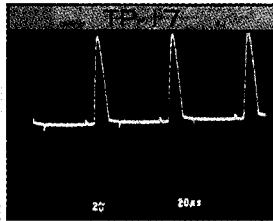
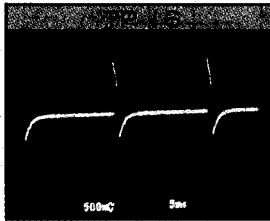
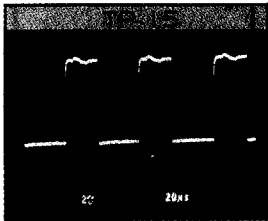
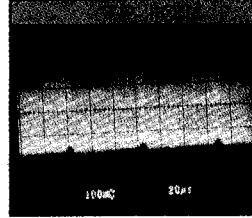
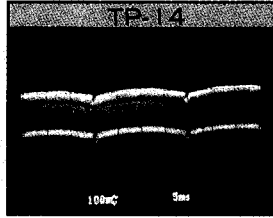
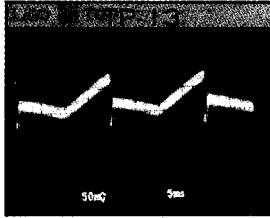
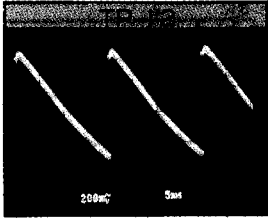
# SAMSUNG

Mod. TVC - CX 6837 AN AW

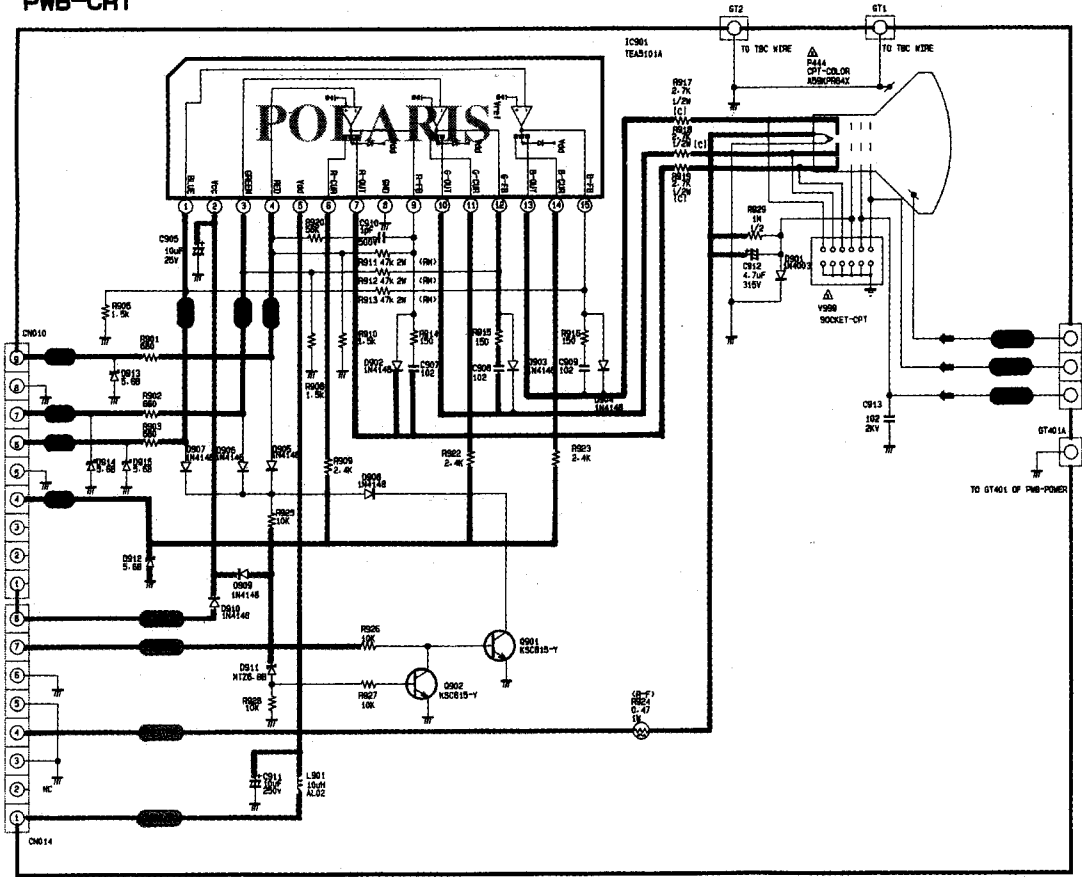
CX 6840 AW

telaio Z 68

[www.DataSheet.in](http://www.DataSheet.in)

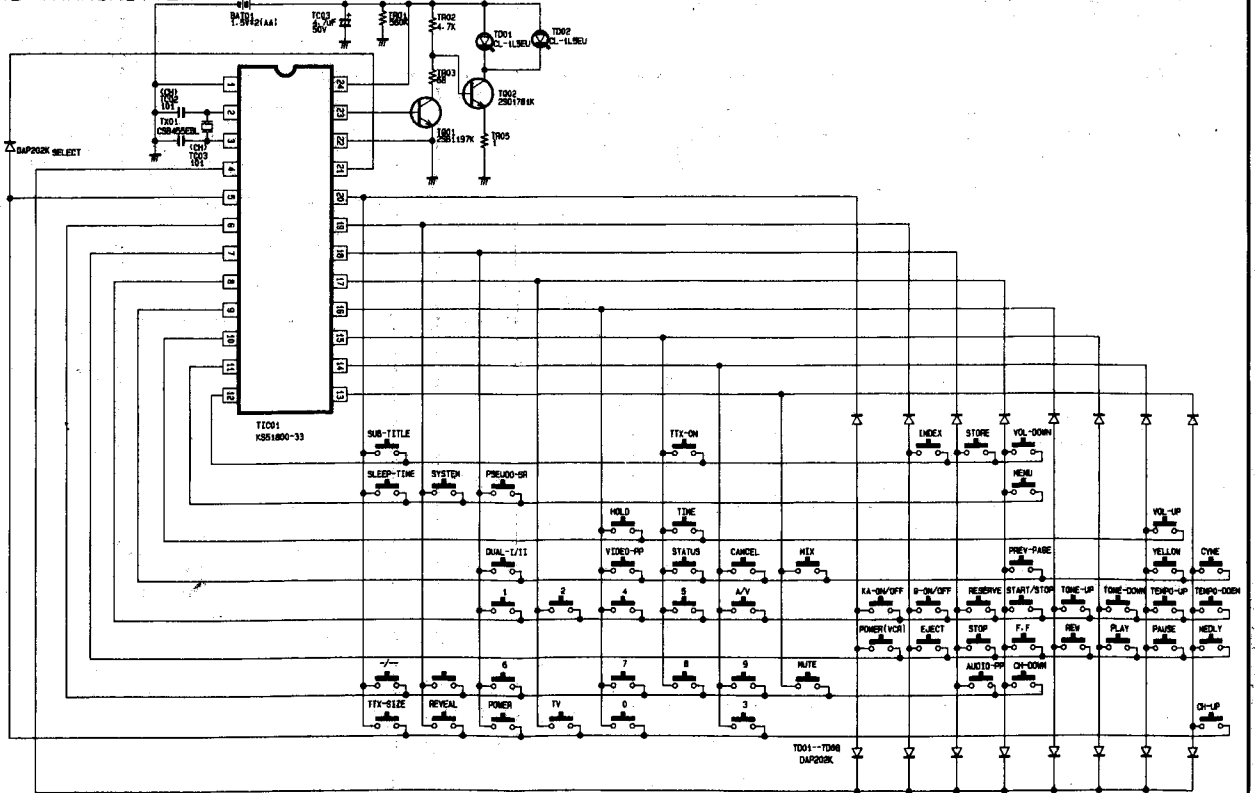


PWB-CRT



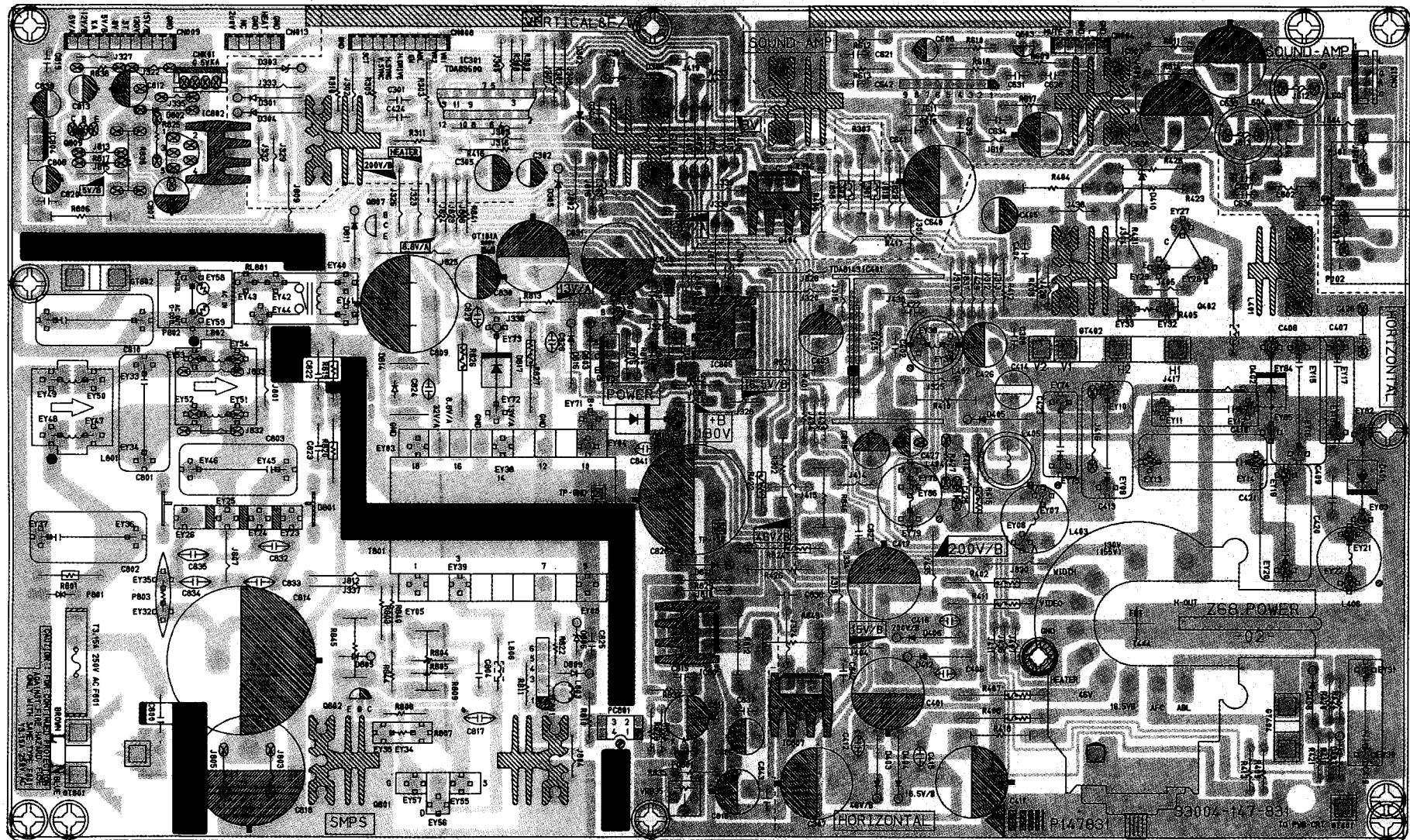
[www.DataSheet.in](http://www.DataSheet.in)

PWB-TRANSMITTER



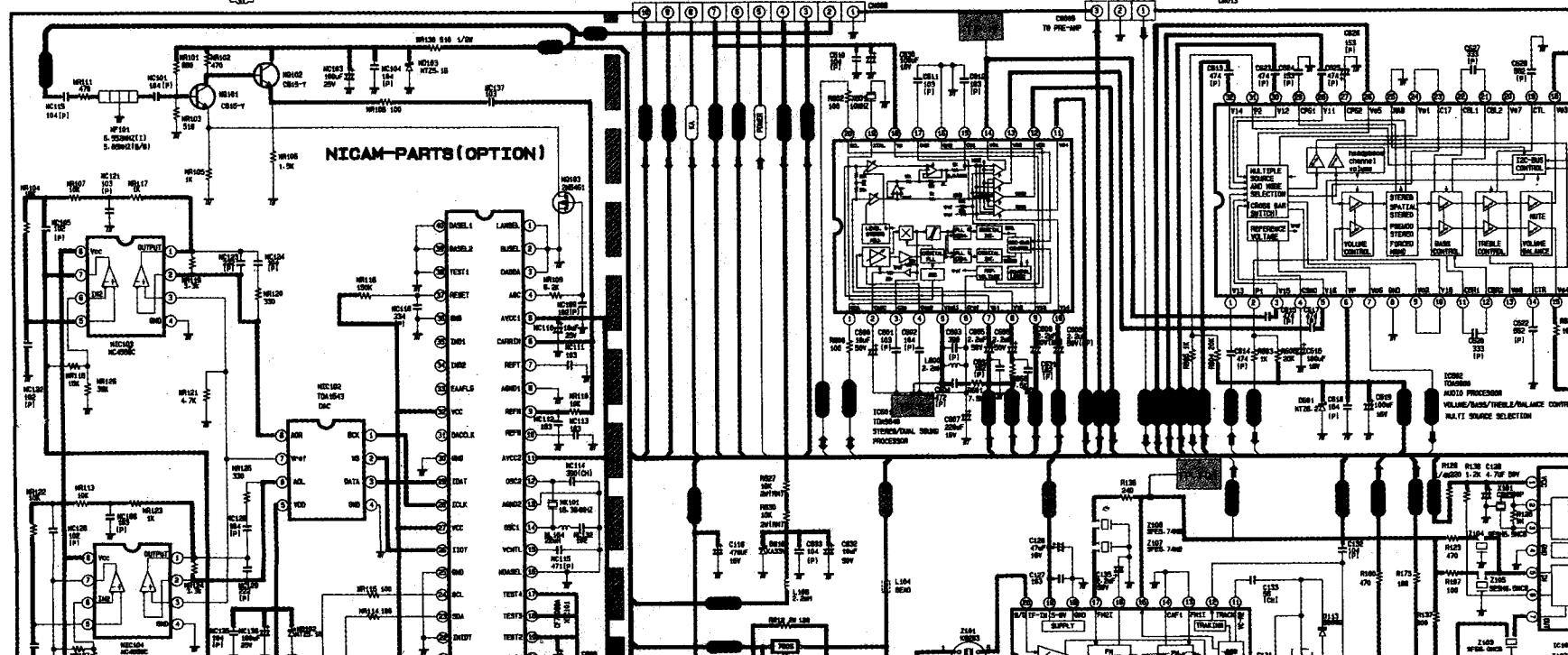
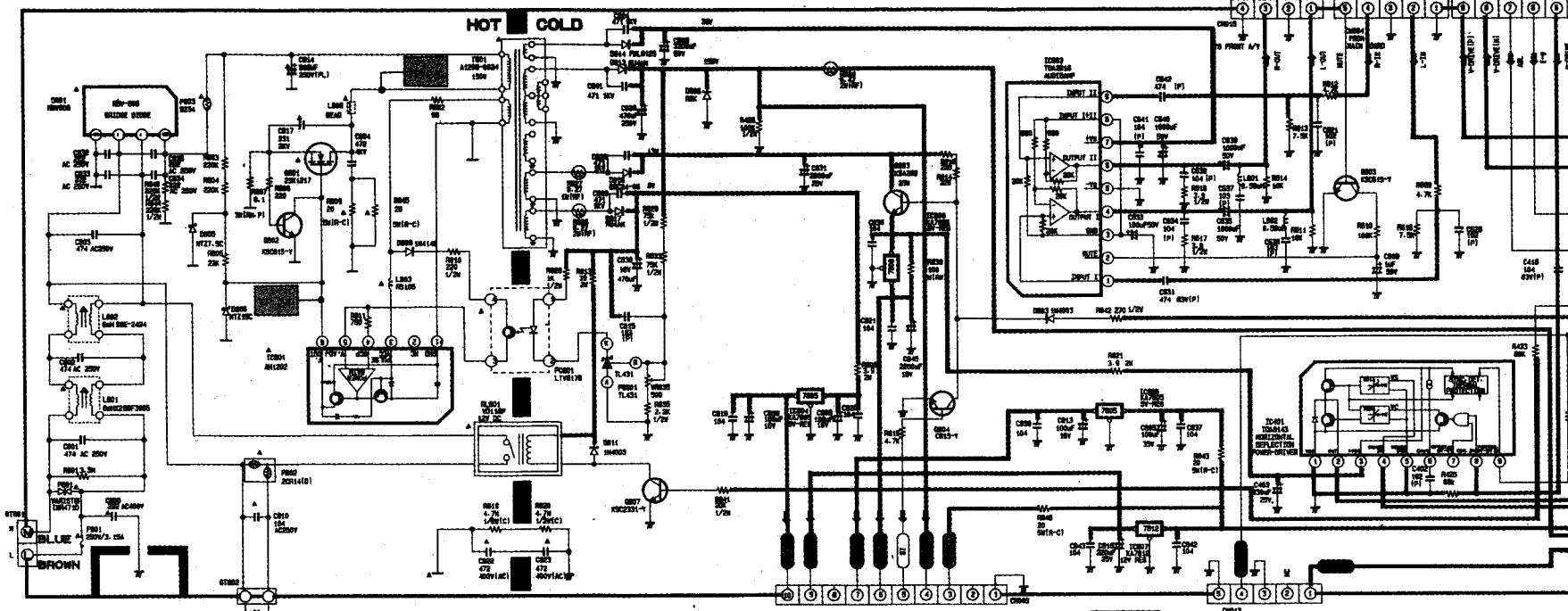


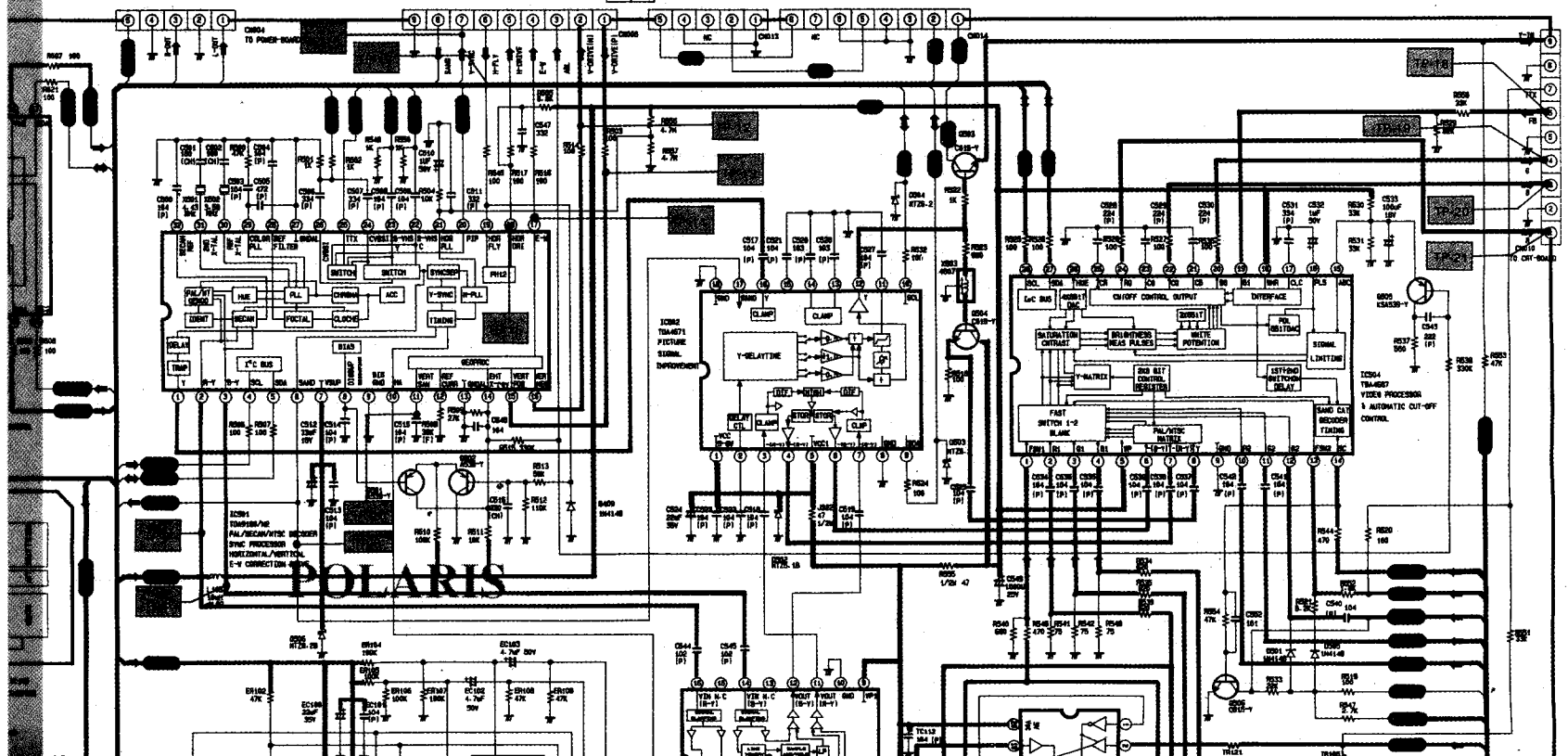
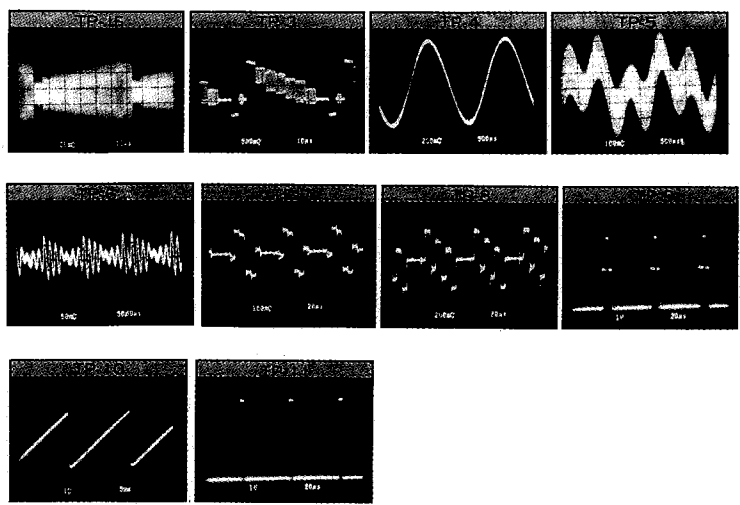
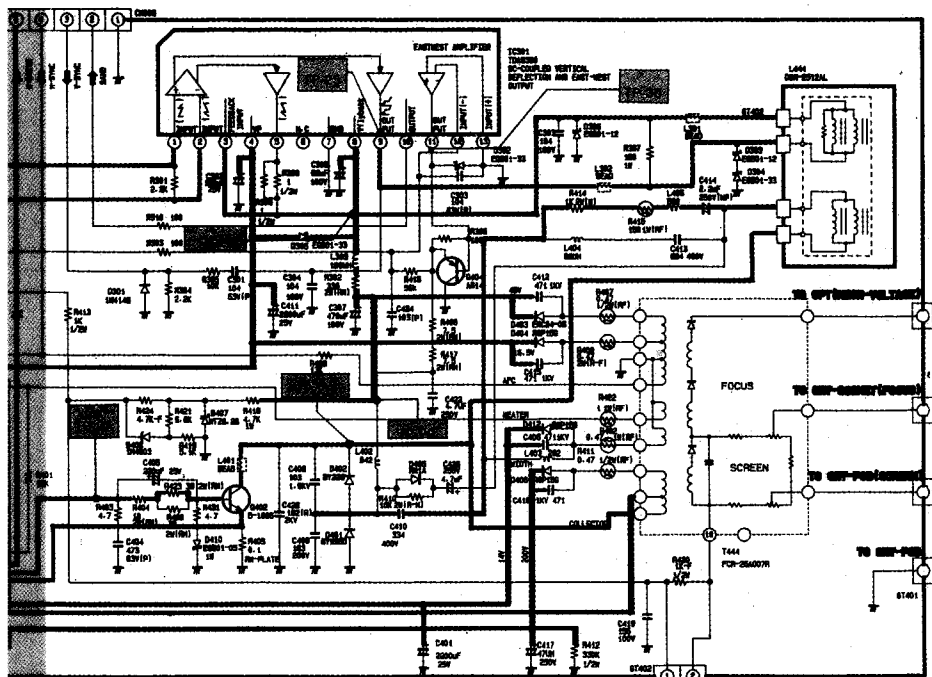
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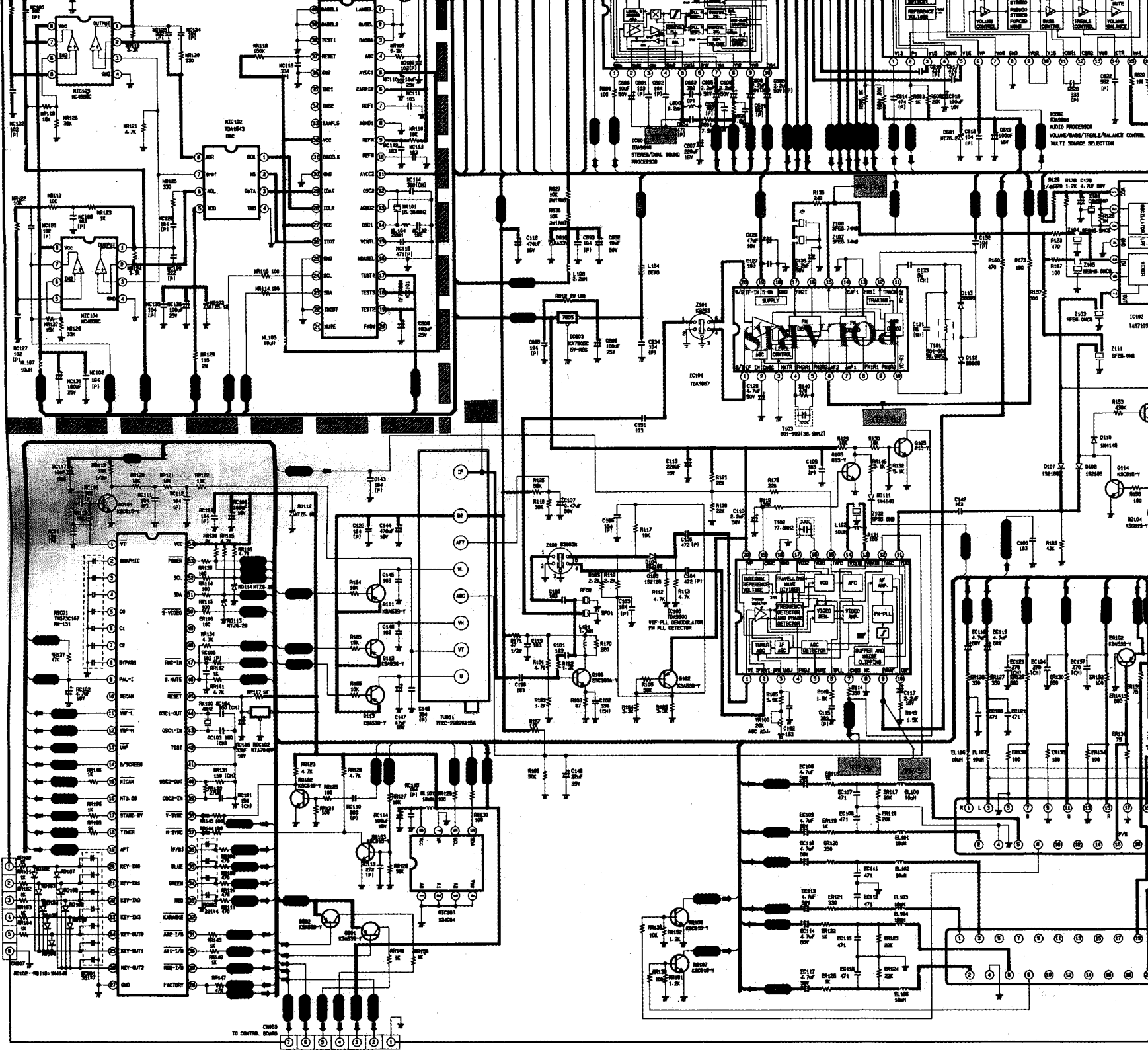


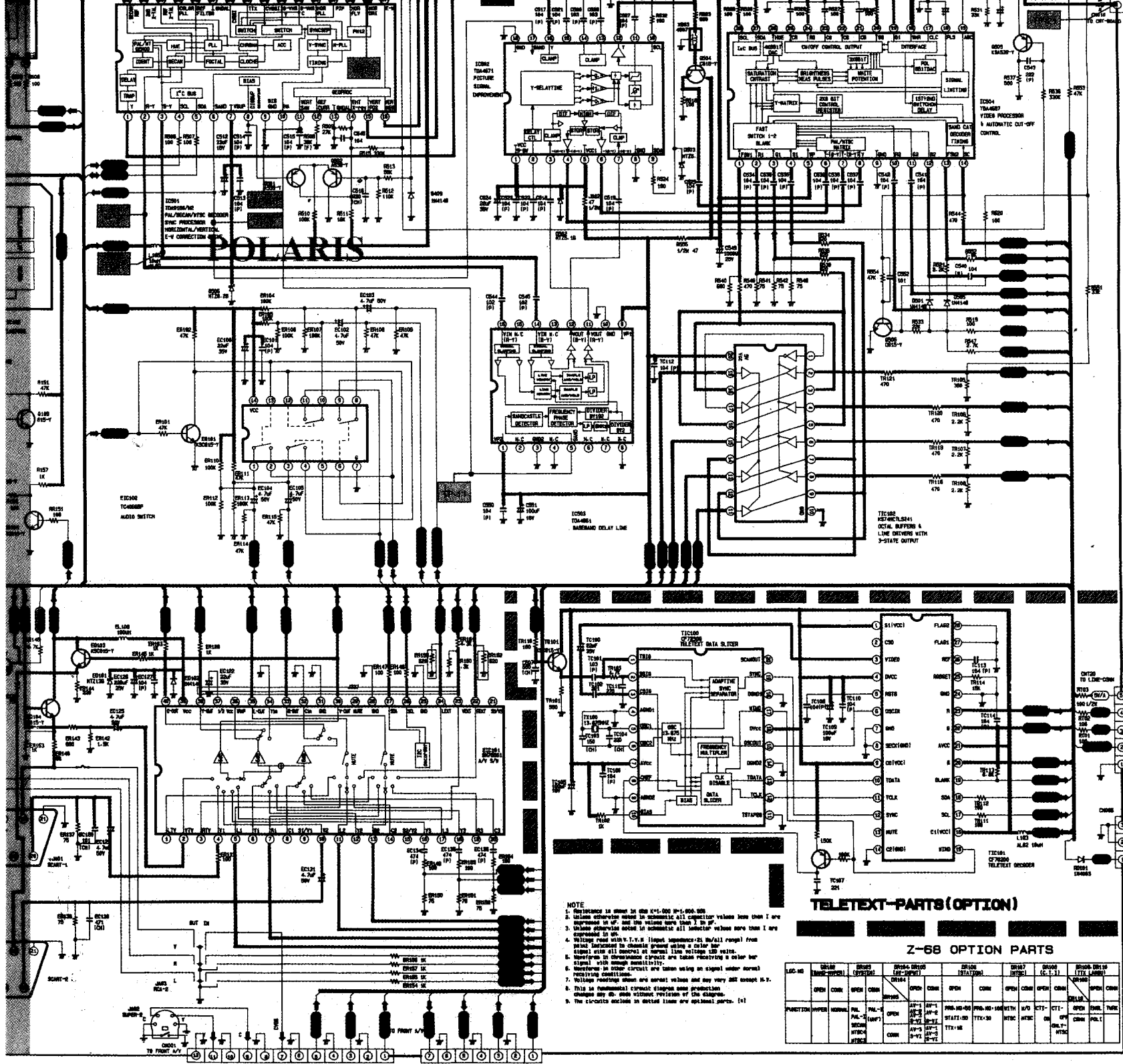
# SCHEMATIC DIAGRAM

CHASSIS: Z-68  
MODEL: CX5937AN  
BOARD NAME: MAIN









# POLARIS

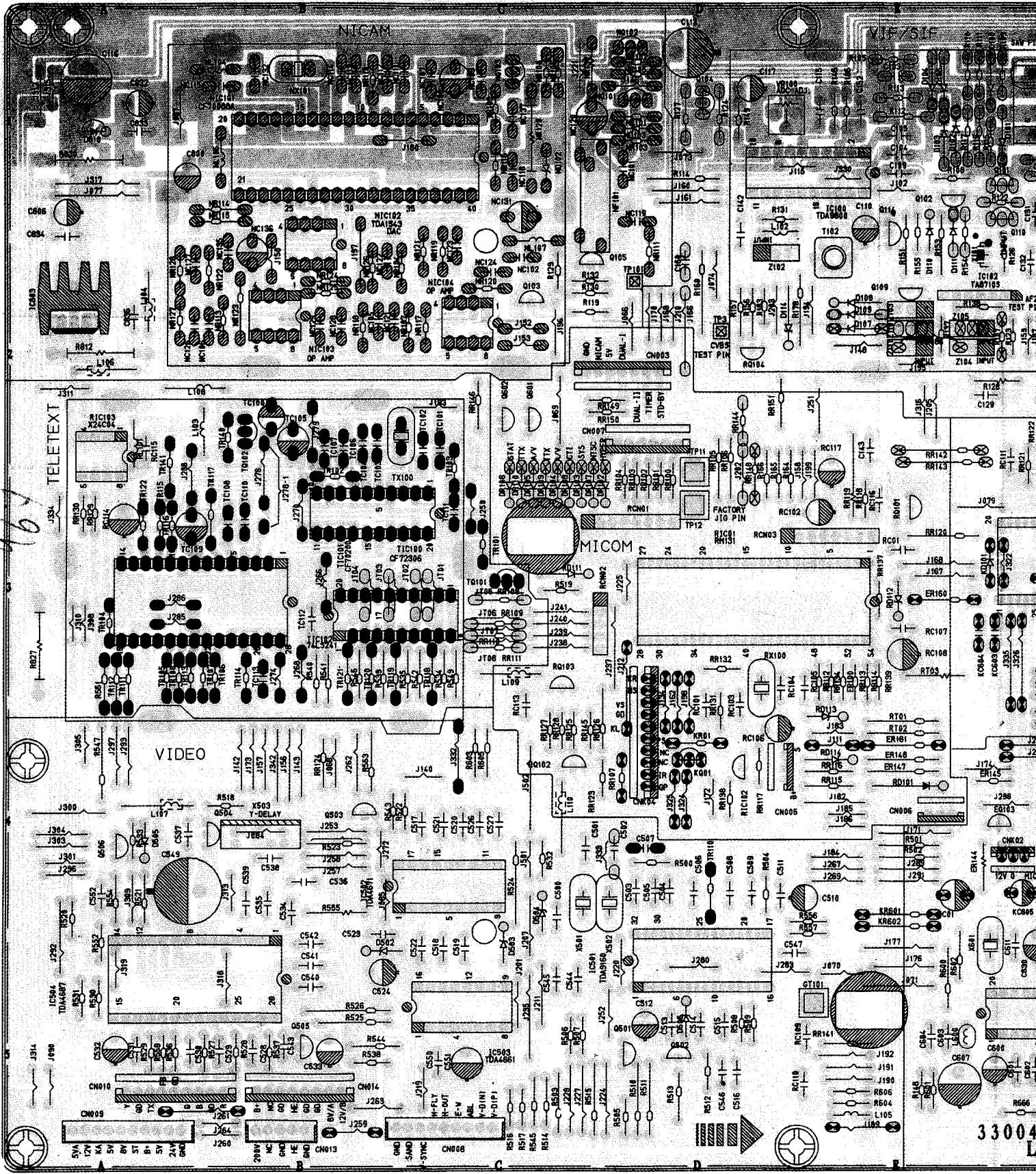
- NOTE
1. Resistance is shown in Ohm (Ω), 1000 Ohm (K), 10000 Ohm (M).
  2. Unless otherwise noted, all capacitor values less than 1 μF are expressed in pF, and the values more than 1 μF are expressed in μF.
  3. Unless otherwise noted, all inductor values more than 1 mH are expressed in mH.
  4. Unless otherwise noted, I.V.M. signal impedance (input/output) is indicated in characteristic impedance using a color bar.
  5. Signals in characteristic impedance are shown with a color bar.
  6. Signals in characteristic impedance are shown with a color bar.
  7. Unless otherwise noted, all values are given in Ohm (Ω) unless otherwise noted.
  8. This is a recommended circuit diagram, not a production drawing. It is subject to change without notice.
  9. The circuit is shown in detail lines and optional parts. (A)

## TELETEXT-PARTS (OPTION)

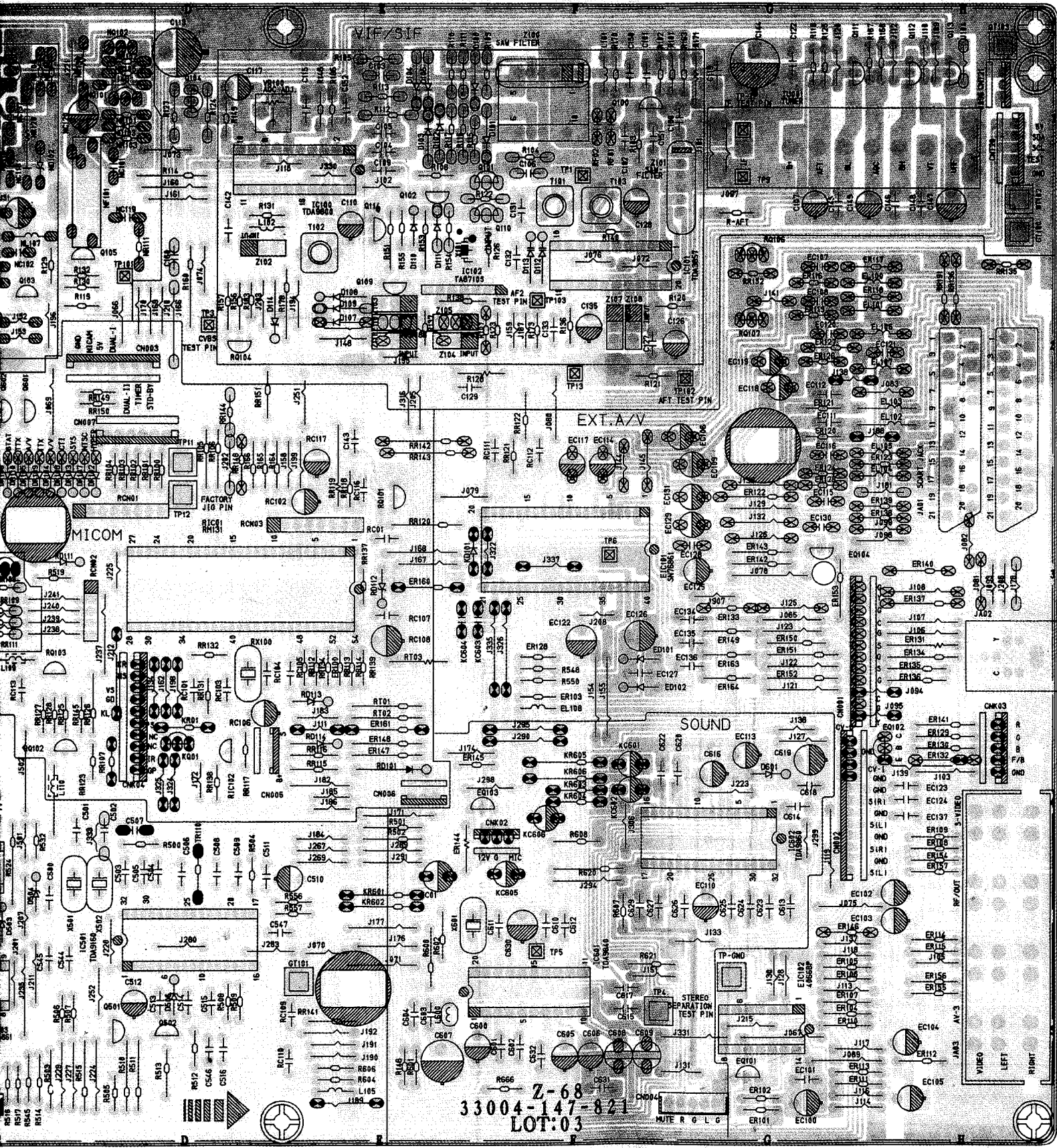
### Z-68 OPTION PARTS

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103	OPEN	1	RESISTOR	1	OPEN	1	RESISTOR	1	OPEN	1	RESISTOR	1	OPEN	1	RESISTOR
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150	OPEN	1	RESISTOR	1	OPEN	1	RESISTOR	1	OPEN	1	RESISTOR	1	OPEN	1	RESISTOR





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Z-68  
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