

C370

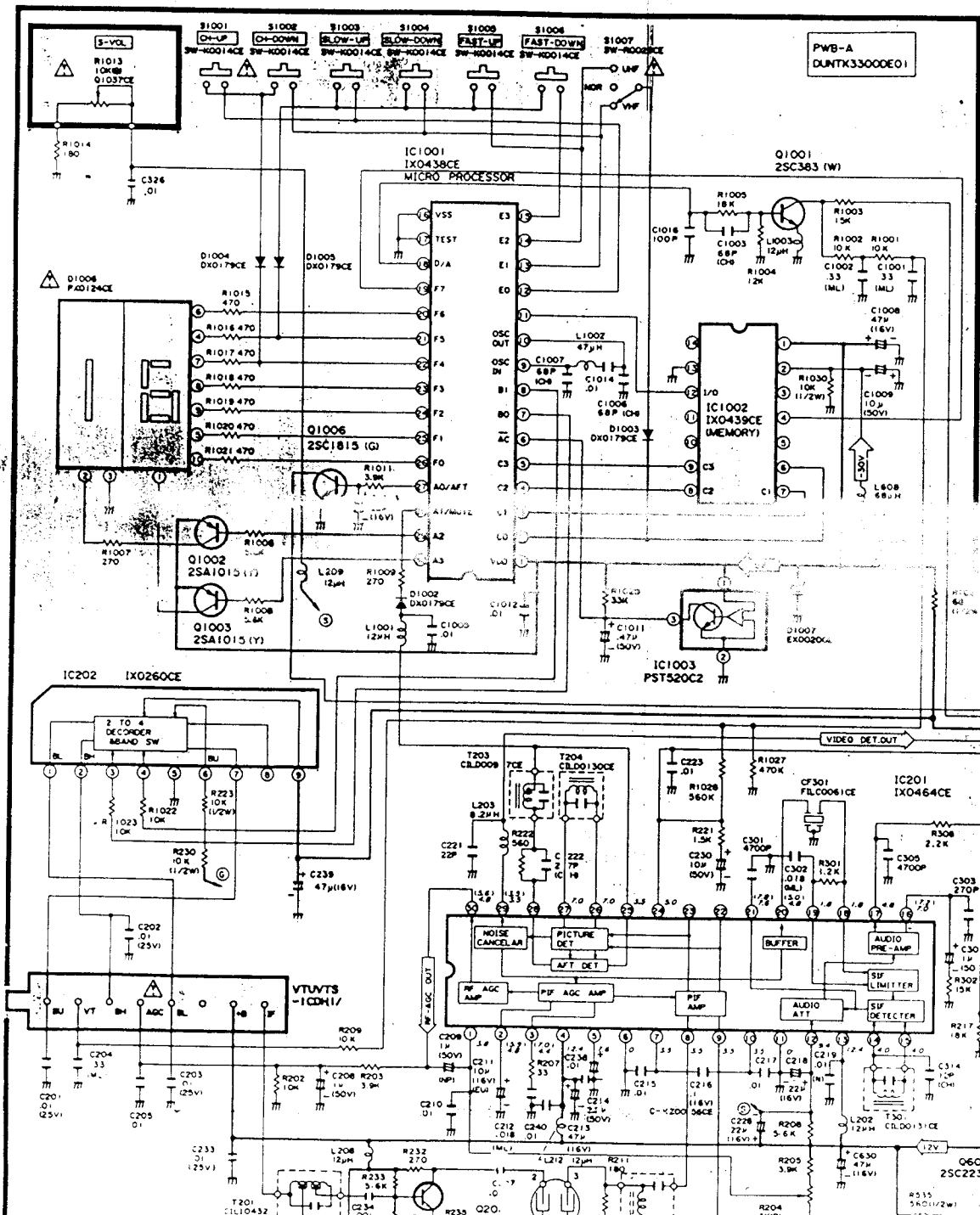
**Košinci, 31402 Semeljci**

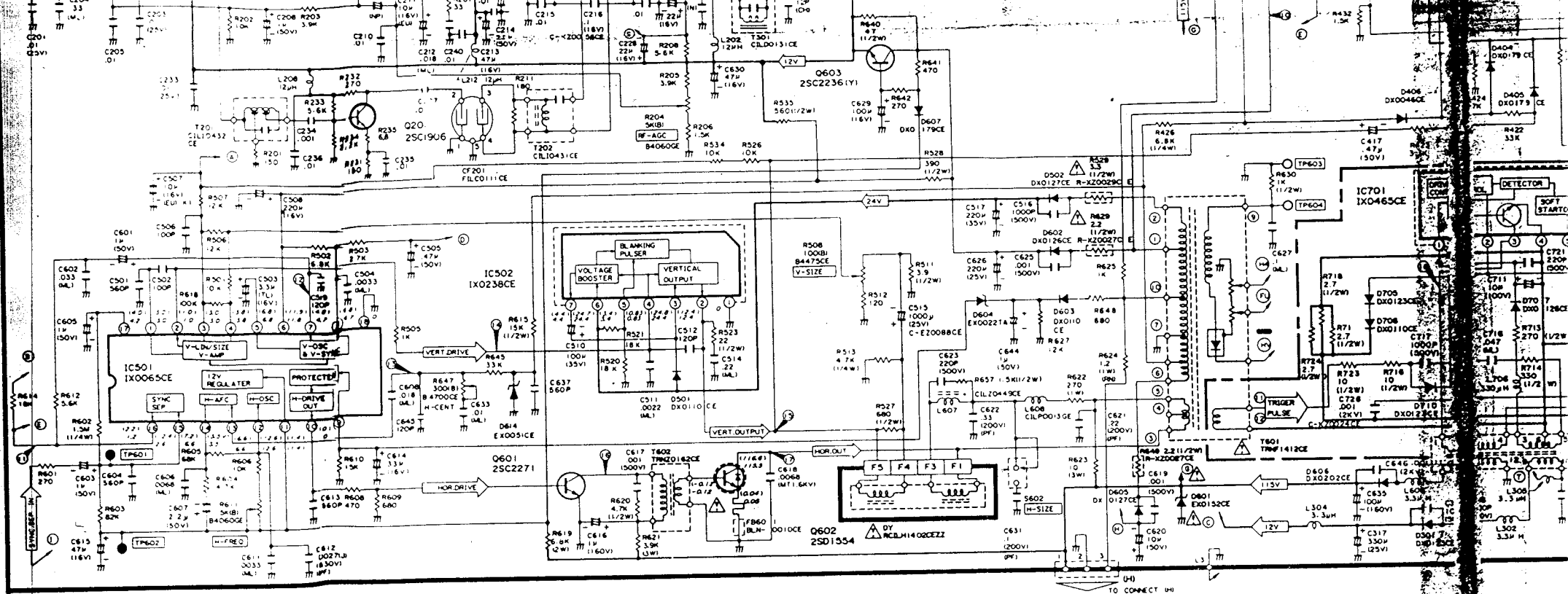
**Tel: 031-856-637**

**Tel / fax : 031-856-139**

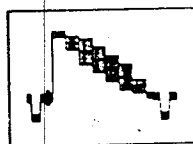
**Mob : 098-788-319**

rtv-servis-horvat@os.tel.hr

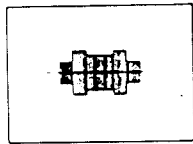




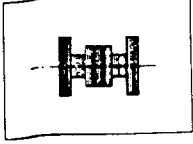
## WAVE FORMS



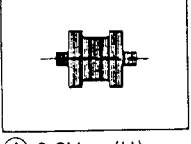
① 2.3Vp-p(H)



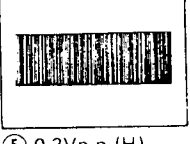
② 0.75Vp-p(H)



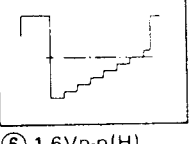
③ 0.18Vp-p(H)



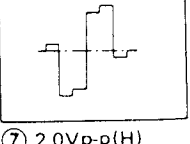
④ 0.2Vp-p(H)



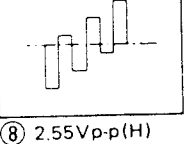
⑤ 0.3Vp-p(H)



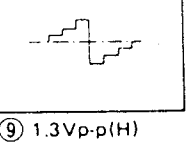
⑥ 1.6Vp-p(H)



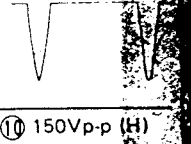
⑦ 2.0Vp-p(H)



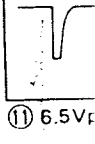
⑧ 2.55Vp-p(H)



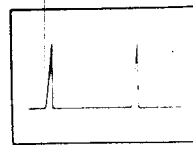
⑨ 1.3Vp-p(H)



⑩ 150Vp-p(H)



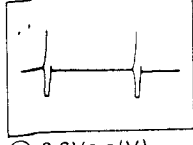
⑪ 6.5Vp-p(H)



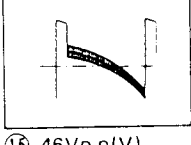
⑫ 0.96Vp-p(V)



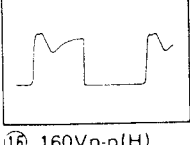
⑬ 1.2Vp-p(V)



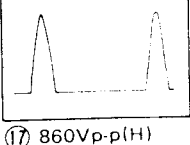
⑭ 0.6Vp-p(V)



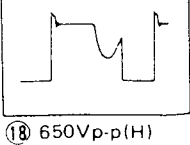
⑮ 46Vp-p(V)



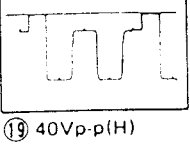
⑯ 160Vp-p(H)



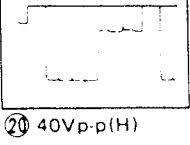
⑰ 860Vp-p(H)



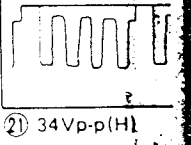
⑱ 650Vp-p(H)



⑲ 40Vp-p(H)

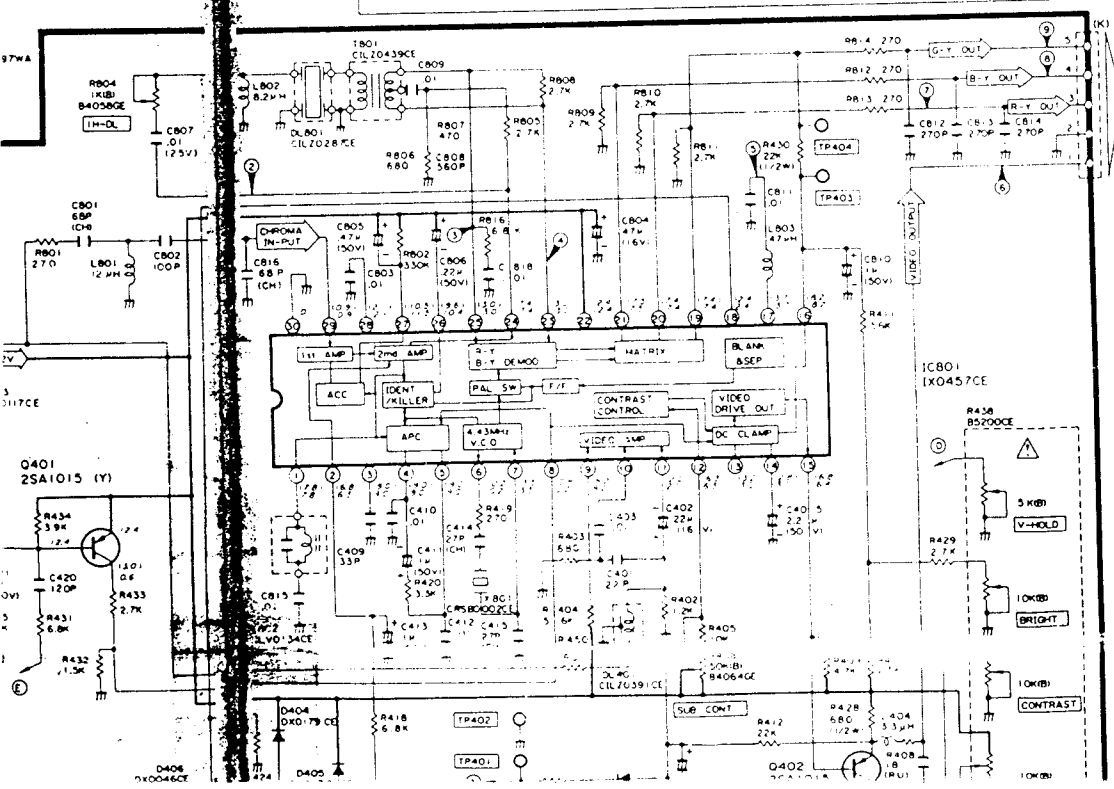
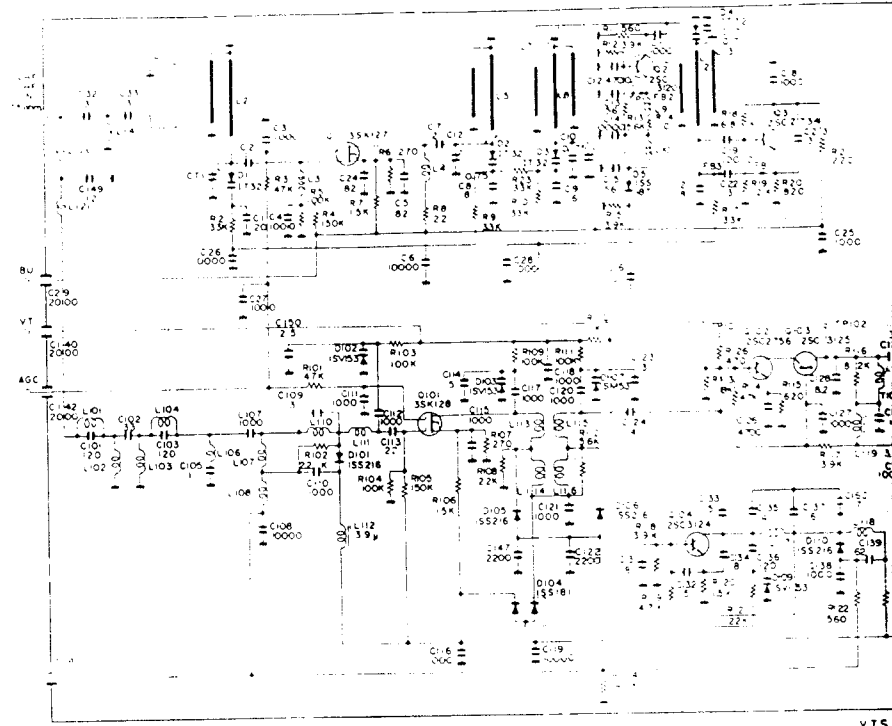
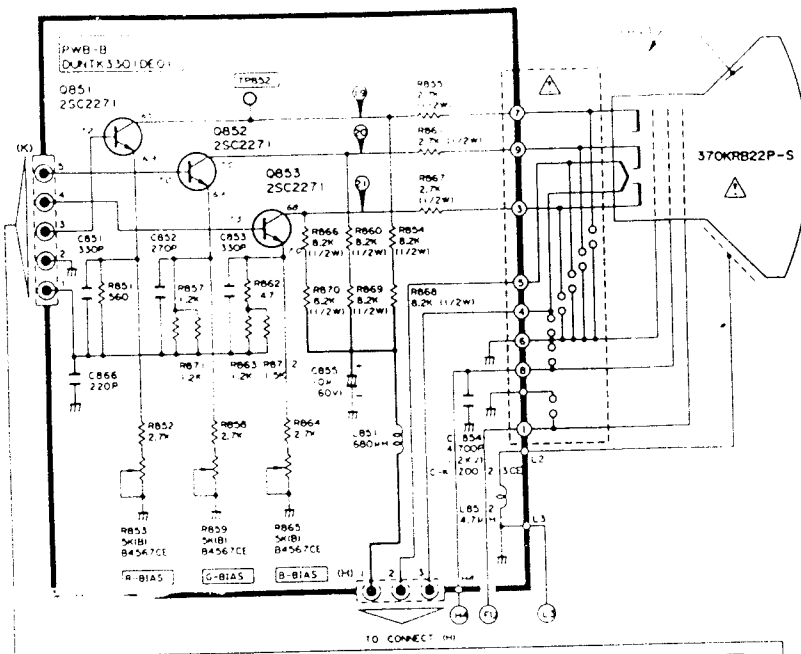


⑳ 40Vp-p(H)



㉑ 34Vp-p(H)

CAUTION: This circuit diagram is



## ANMERKUNG

### Spannungsmessung

1. Spannungen in Klammern sind ohne Signal gemessen.
2. Spannungen ohne klammern sind mit 3000  $\mu$ V Schwarz-Weiß-Signal oder mit 3000  $\mu$ V Farbsignal gemessen.
3. Alle spannungen an den Me. punkten werden mit einem Rohrenvoltmeter gemessen.

### Wellenformmessung

1. Ein Signal von 2.3 Vss vom Farbbalkengenerator wird der Q203 Basis zugeführt.
2. Ca. 4V AGC-Vorspannung (automatische Verstärkung-stregelung).

## NOTES

### Voltage Measurement Conditions

1. Voltages in parenthesis measured with no signal.
2. Voltages without parenthesis measured with 3000  $\mu$ V B & W or Colour signal.
3. All the voltages in each point are measured with Vacuum Tube Volt Meter.

### Waveform Measurement Conditions

1. Colour bar generator signal of 2.3V peak to peak applied at Base of Q203.
2. Approximately 4V AGC bias.

