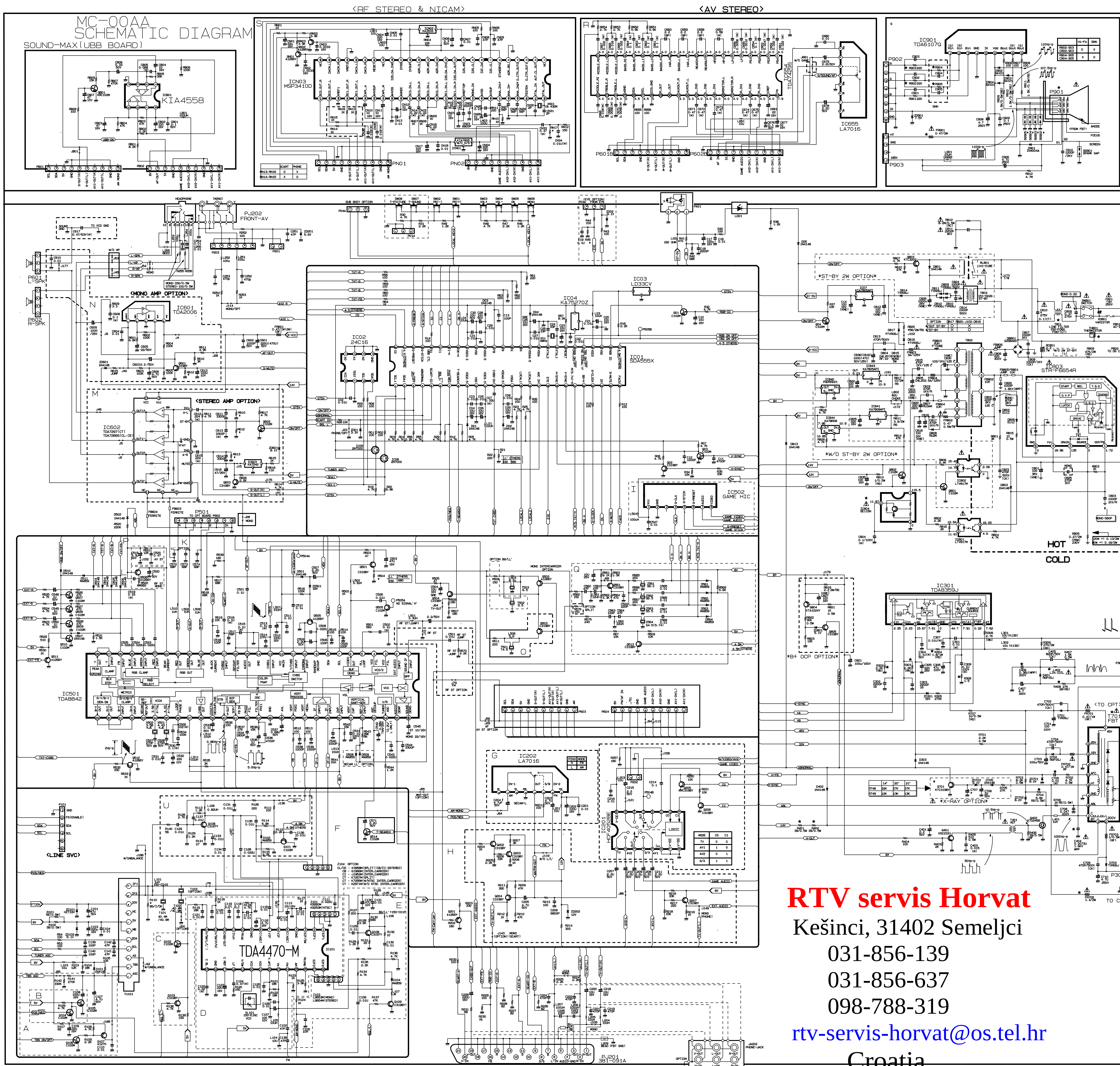


Service Sheet Of MC-00AA



Since this is basic circuit diagram, the value of components and some partial connection are subject to be changed for improvement without notice.

1. Resistances are shown in ohm-
K=1,000. M=1,000,000.
2. Unless otherwise noted in schematic,
all capacitor values less than 1
are expressed in pF and the values
more than 1 in pF.
3. Unless otherwise noted in schematic,
all inductor values more than 1
are expressed in uH and the values
less than 1 in Henry(H).

1. Voltages read with VTVM from point to chassis ground.
Line voltage is 230V/20X volts- signal pattern is colour-bar.
2. The schematic shown is representative only.
3. All waveforms are taken using a wide band oscilloscope and a low capacity probe.
4. Check FINE TUNING, AUTO- CONTRAST, BRIGHTNESS and COLOUR controls for best picture. Make sure that COLOUR and BRIGHTNESS are in mid-point and CONTRAST is in 75%.
5. Waveforms are taken using a standard colour signal.

<SYSTEM OPTION>

1 RF STEREO

[illegible]

2 AV STEREO

[illegible]

3 MONO

[illegible]

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