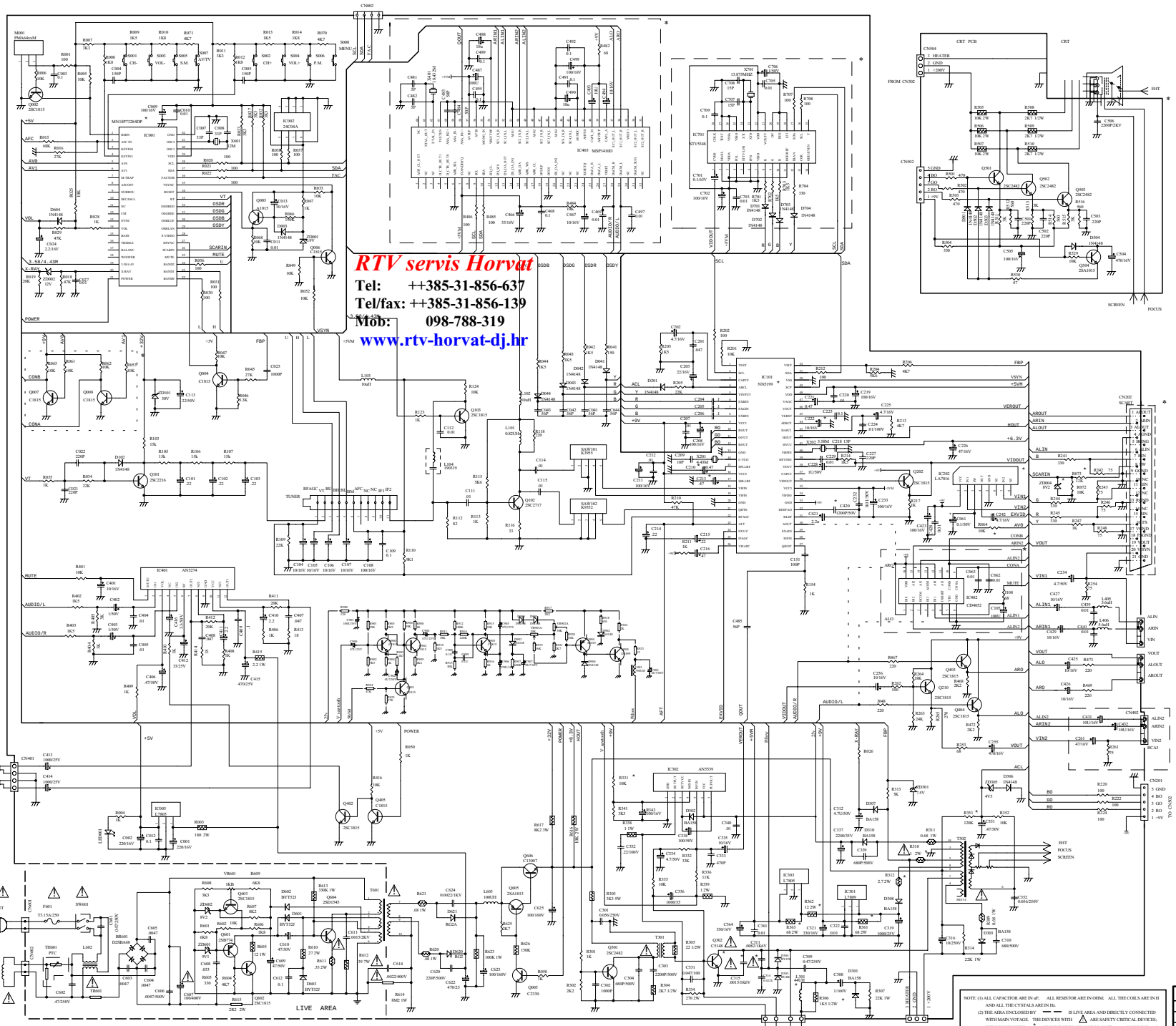

RTV servis Horvat

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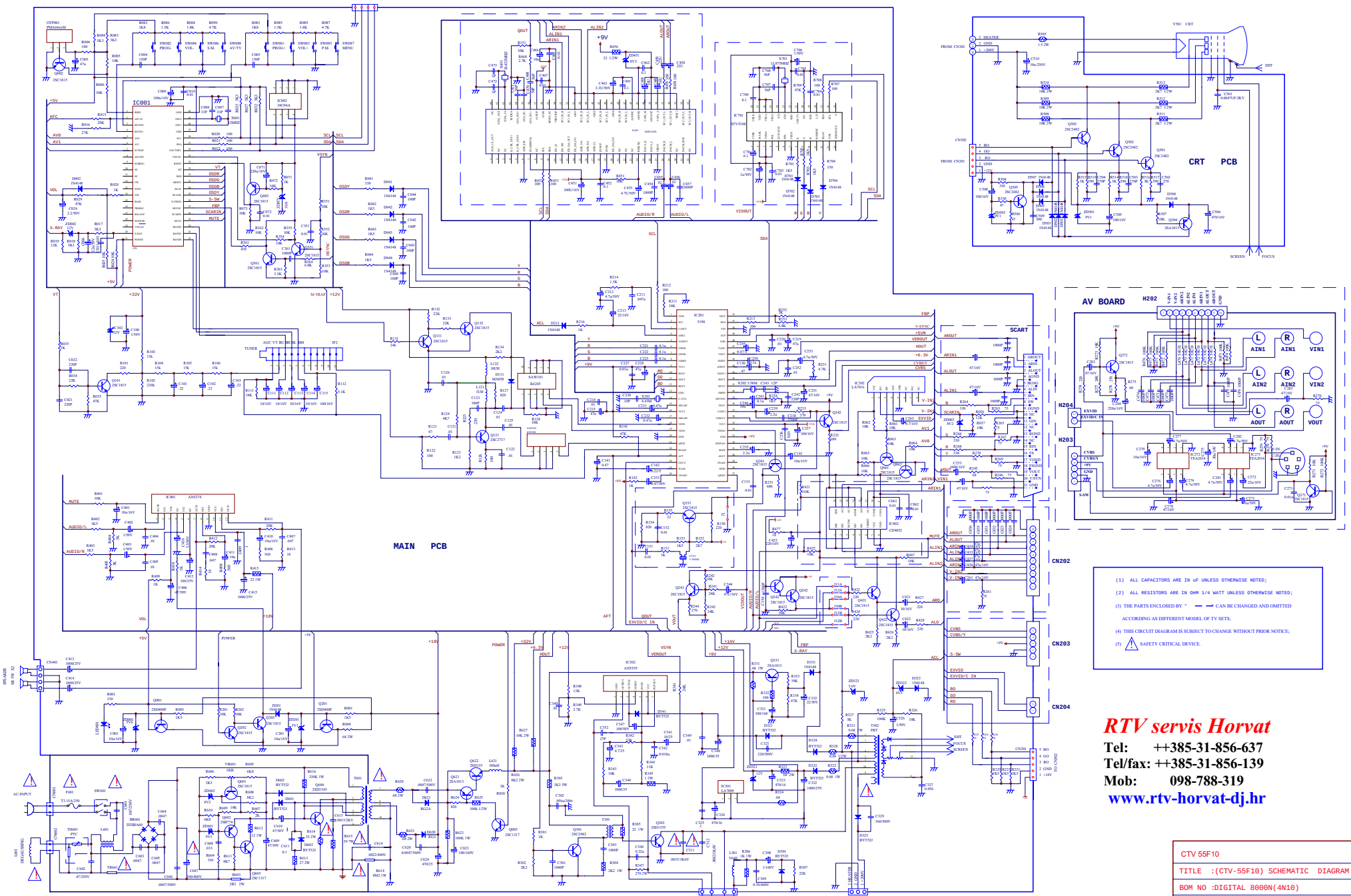
NOTE: (1) ALL CAPACITOR ARE IN uF; ALL RESISTOR ARE IN OHM; ALL THE COILS ARE IN H AND ALL THE CYSTALS ARE IN Hz.

(2) THE AIRA ENCLOSED BY ▬▬ IS LIVE AREA AND DIRECTLY CONNECTED WITH MAIN VOTAGE. THE DEVICES WITH ⚠ ARE SAFETY CRITICAL DEVICES; THE DEVICES WITH * ARE SUBJECT TO CHANGE OR OMIT ACCORDING AS DIFFERENT TV SETS.

(3)THIS CIRCUIT IS SUBJECT TO CHAGE WITHOUT NOTICE.

CTV 55F10	
TITLE	SCHEMATIC DIAGRAM
BOM-NO	DIGITAL B000N(3N10)
SYSTEM	PAL/NTSC/DK/I/M-NICAM 2AVIN RCA STEREO 1AV OUT RCA
P/N	0502-21F100-01
REV DATE:	23 NOV 1999



(1) ALL CAPACITORS ARE IN uF UNLESS OTHERWISE NOTED;

(2) ALL RESISTORS ARE IN OHM 1/4 WATT UNLESS OTHERWISE NOTED;

(3) THE PARTS ENCLOSED BY " — — CAN BE CHANGED AND OMITTED ACCORDING AS DIFFERENT MODEL OF TV SETS;

(4) THIS CIRCUIT DIAGRAM IS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE;

(5) ⚠ SAFETY CRITICAL DEVICE.

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CTV 55F10	
TITLE :(CTV-55F10) SCHEMATIC DIAGRAM	
BOM NO :DIGITAL 8000N(4N10)	
SYSTEM :PAL/NTSC/BG/DK/I/M-NICAM 2 AV IN RCA(STEREO) 1 AV OUT RCA	
P / N :0502-219803-01	
REV DATE: 1-8-1999	DATE/DATE: 5-3-1999