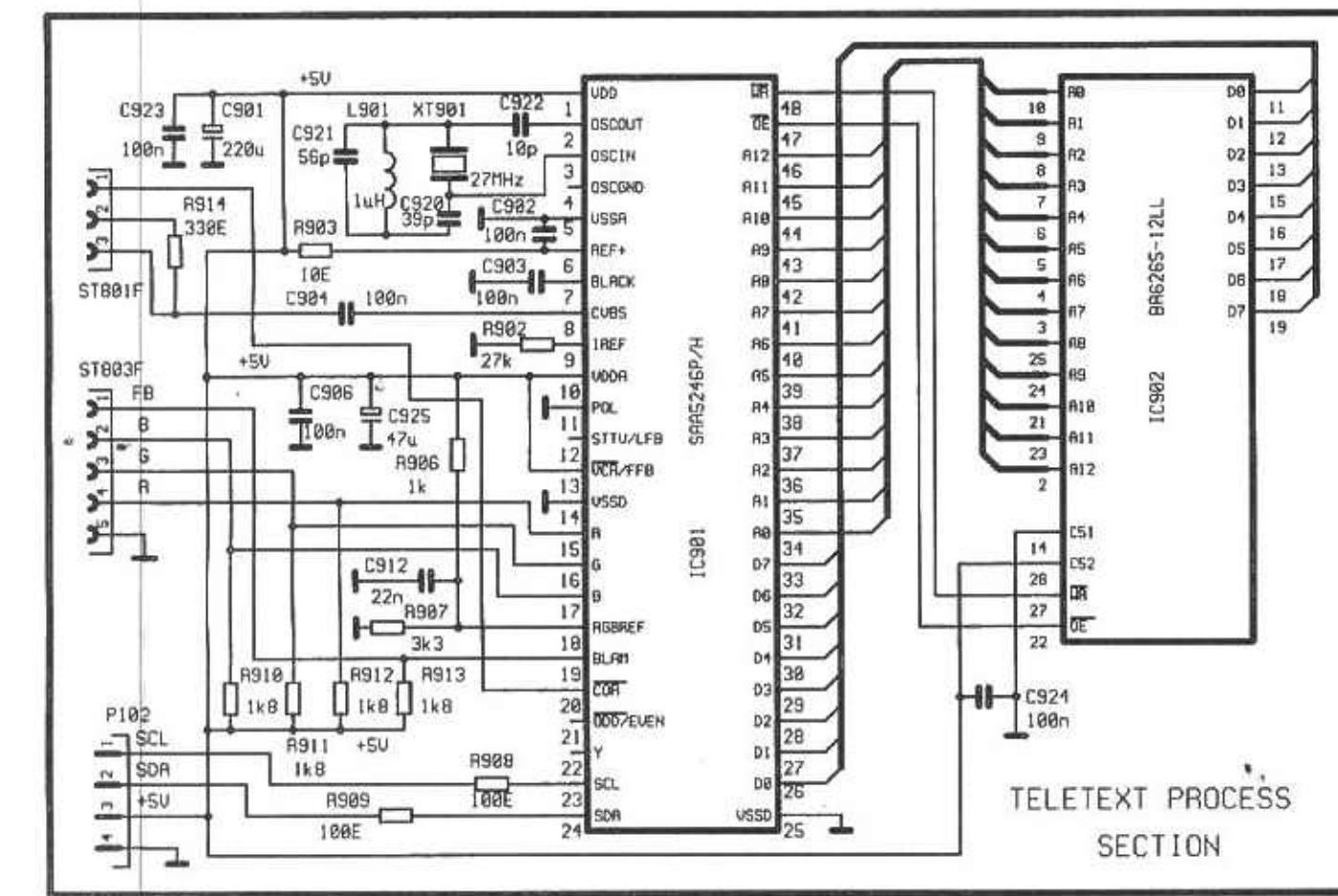
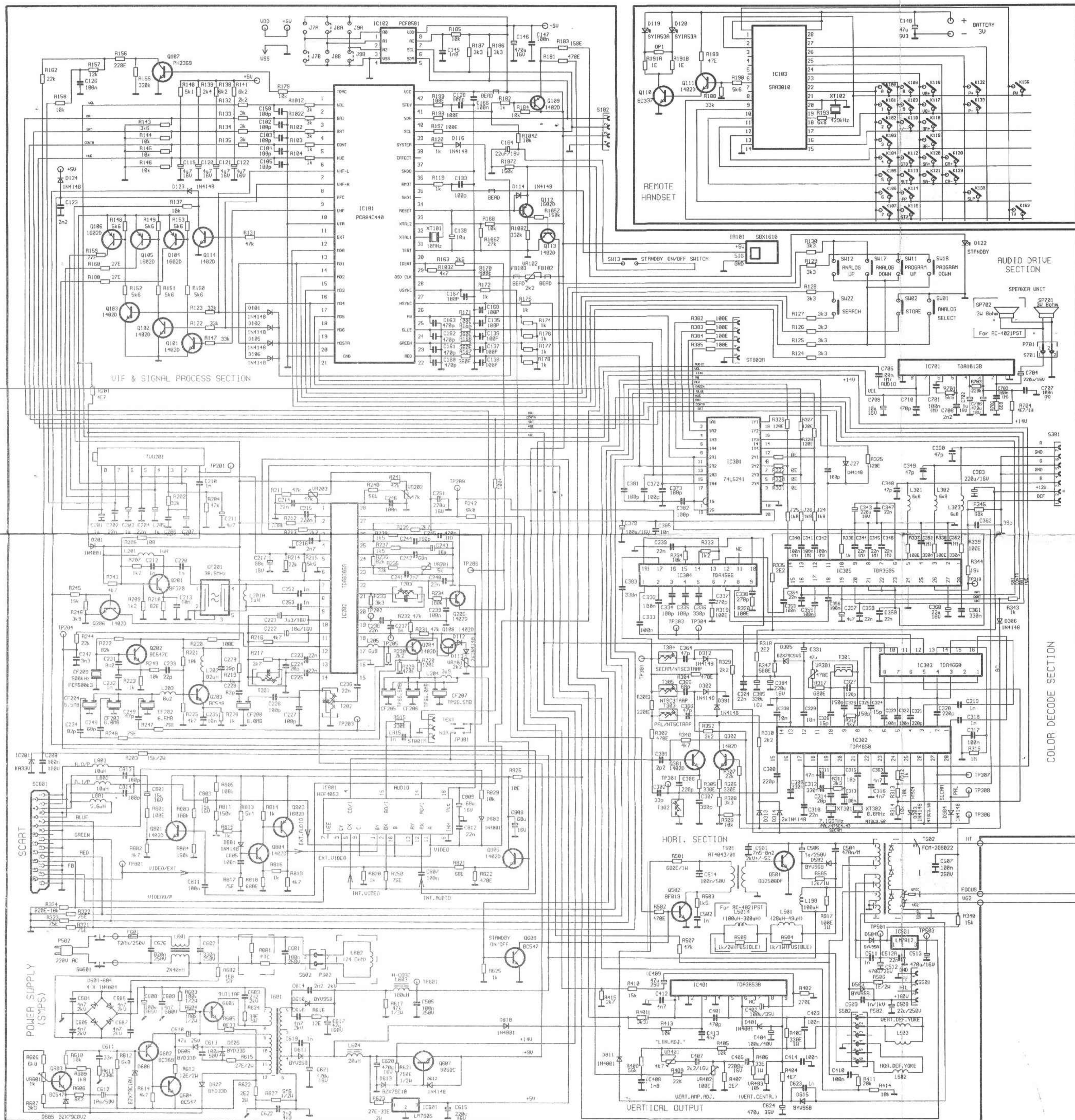




REMARK:

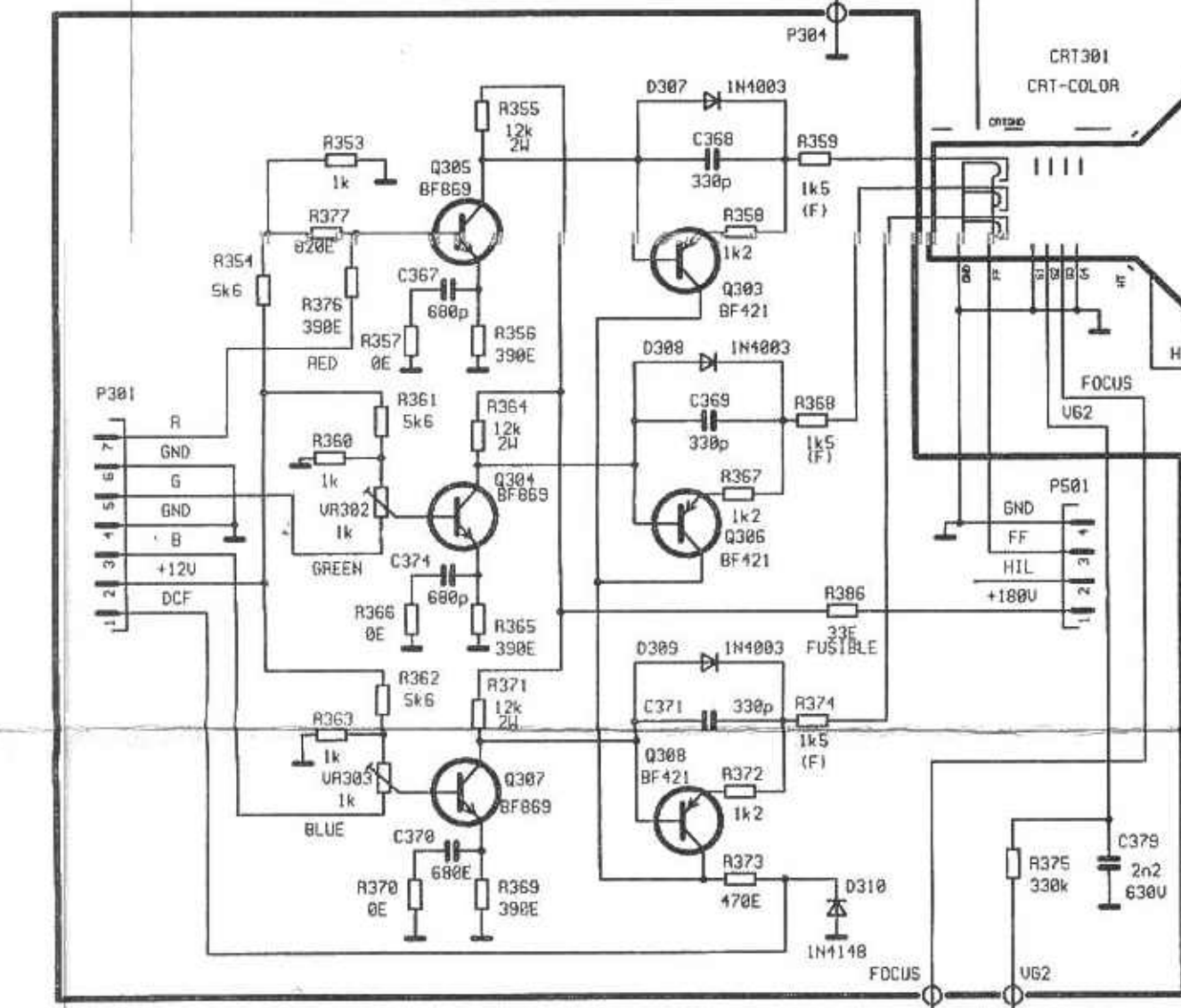
CONTROL RANGE TABLE

	MIN.	MAX.	CENTER
CONT.	2.8U	4.0U	
BRI.	0.9U	2.4U	
SAT	2.1U	3.3U	
HUE	1.5U	3.9U	2.8U

	A0	A1	A2
PCF8581	7b	8a	9b
PCF8582	7a	8b	9b

SCHEMATIC NOTES:

1. RESISTANCE IS SHOWN IN OHMS $R=1.000$
 $M=1.000.000$
2. CAPACITANCE IS SHOWN IN μF nF pF
T TANTALUM CAPACITOR
M FILM CAPACITOR
3. STANDARD FILM RESISTOR (SFR25)
4. VOLTAGE READ WITH DIGITAL VOLTMETER FROM POINT INDICATED TO CHASSIS GROUND USING A NORMAL PICTURE
5. VOLTAGE READINGS SHOWN ARE NORMAL VALUES AND MAY VARY $\pm 20\%$ (EXCEPT H.V.)
6. SCHEMATIC SUBJECT TO CHANGE WITHOUT NOTICE



IC101

TUNING STEP DELAY	PIN16	PIN17
40 ms	OFF	ON
52 ms	OFF	OFF
61 ms	ON	OFF
83 ms	ON	ON

"OFF - OPTION DIODE ABSENT"
"ON - OPTION DIODE PRESENT"

AXXION SCHEMAT IDEOWY OTVC 20", 21" RC4020, RC4120, RC4021