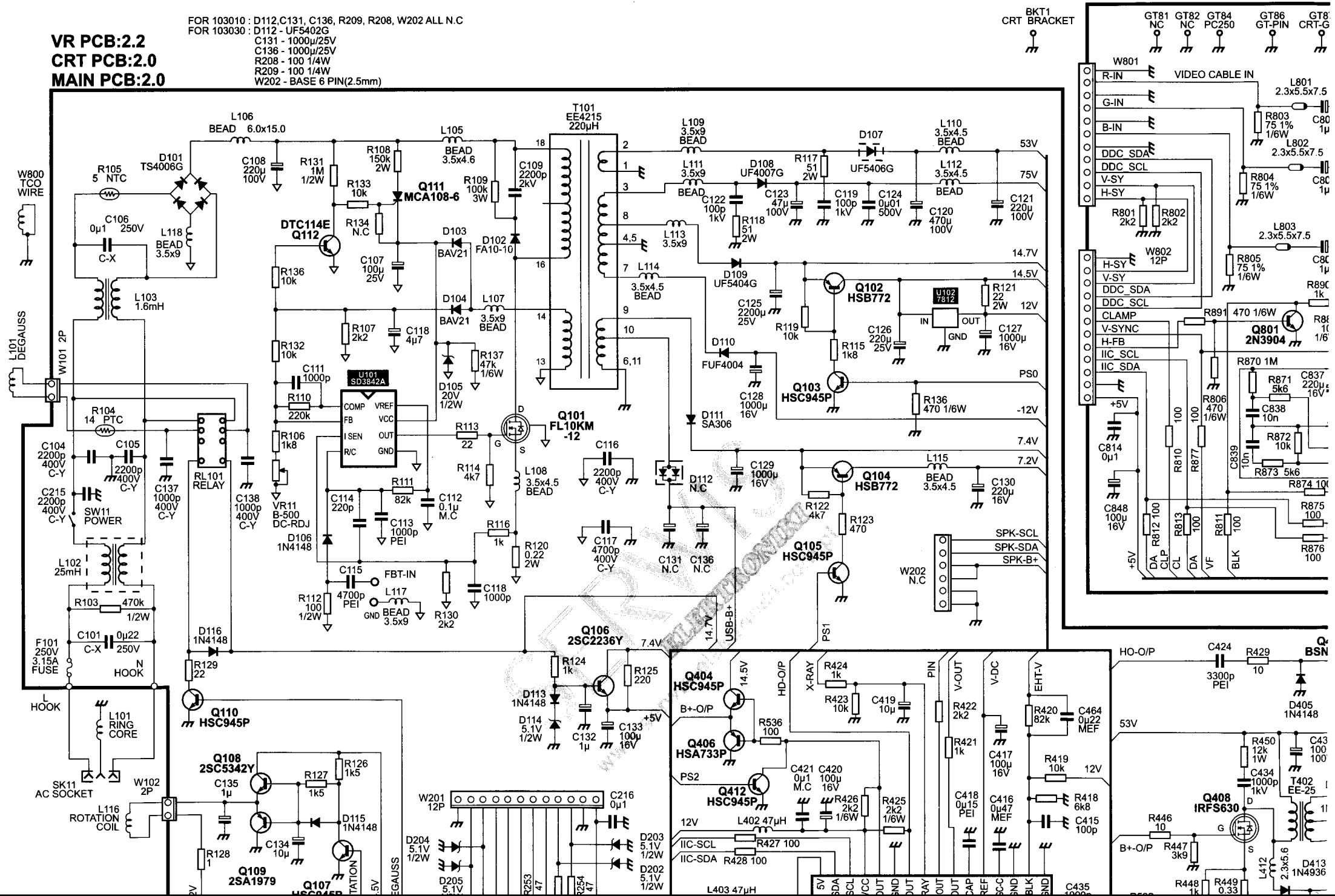
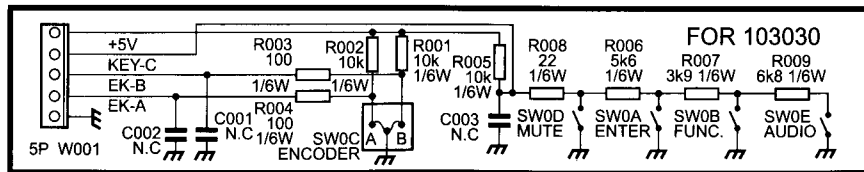
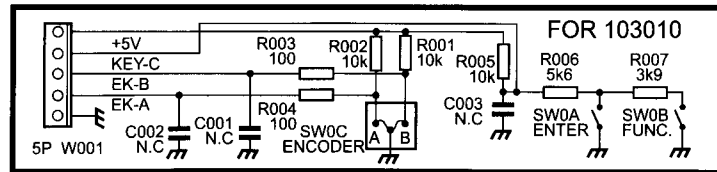
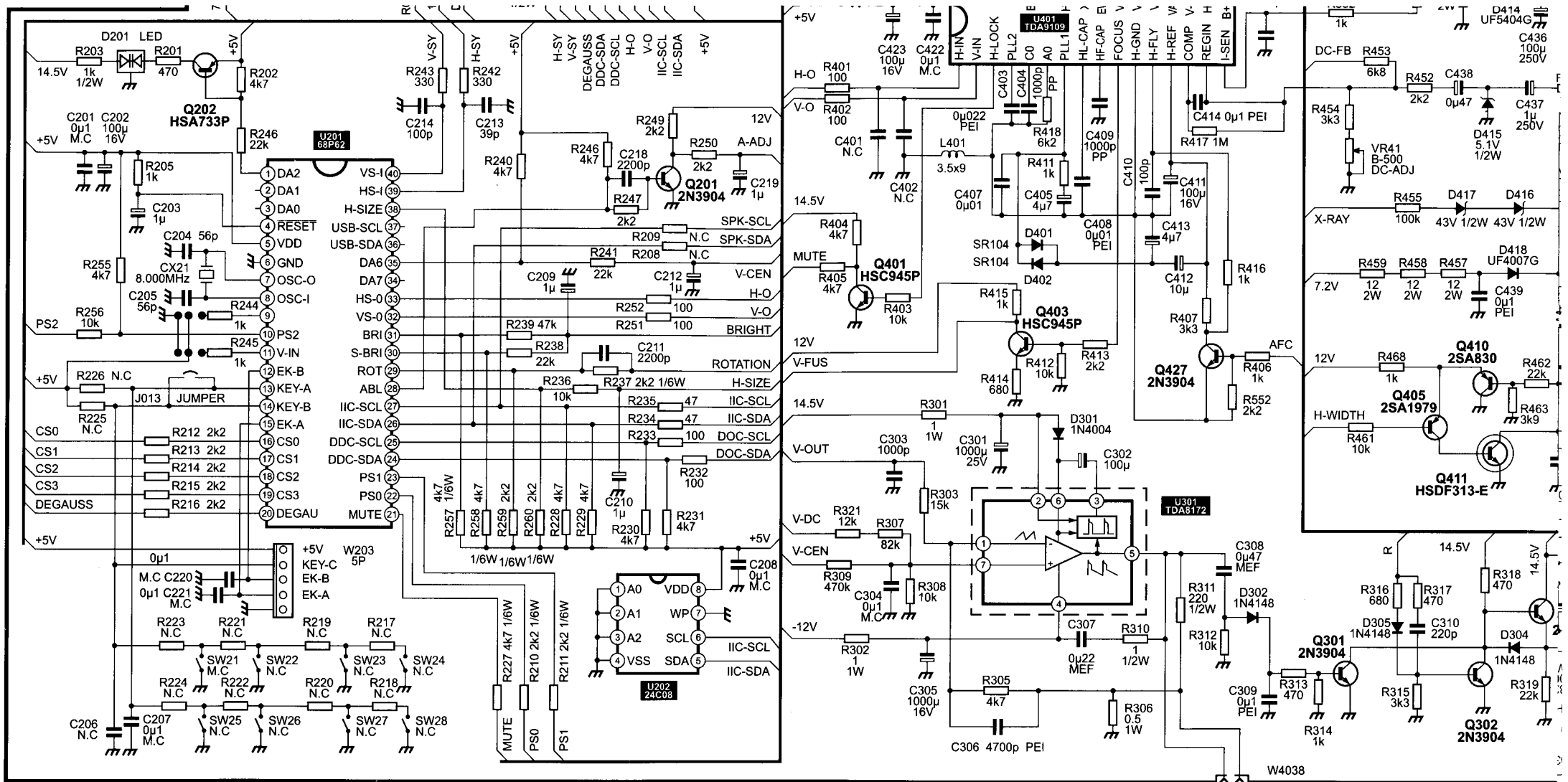


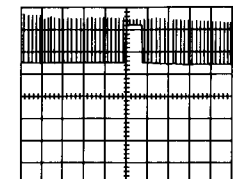
VR PCB:2.2
CRT PCB:2.0
MAIN PCB:2.0

FOR 103010 : D112, C131, C136, R209, R208, W202 ALL N.C
 FOR 103030 : D112 - UF5402G
 C131 - 1000μ/25V
 C136 - 1000μ/25V
 R208 - 100 1/4W
 R209 - 100 1/4W
 W202 - BASE 6 PIN(2.5mm)

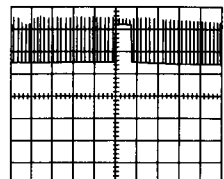




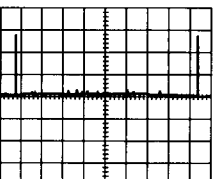
NOTE: (1) All values of resistors are in Ohms : 1/4watt notes on diagrams.
 (2) All values of capacitors are in "Farads".
 (3) The value of electrolytic capacitors are 50 v notes on diagrams.(E.C SYM $\equiv$)
 (4) The value of c.c. are 50 volts rating, except $\equiv$
 (5) The chassis ground is indicated as $\equiv$
 (6) The Zener diodes are 1/2 wattages type.
 (7) The varied resistor are +/- 20%, 1/2wattage



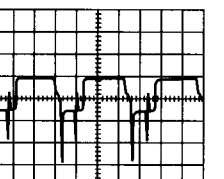
SK08 G PIN DC=29.2V Vpp=40.8V



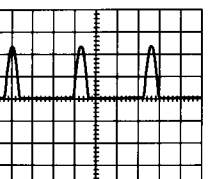
SK08 GK PIN Vpp=40V DC=60V



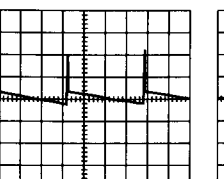
U201 PIN40 5.1V V-SYNC



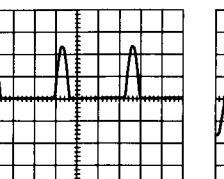
T401 OUTPUT PIN 3Vpp



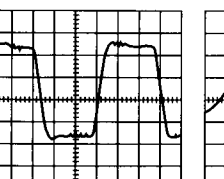
T403 (FBT) PIN10 COLLECT PULSE 1.1kVpp



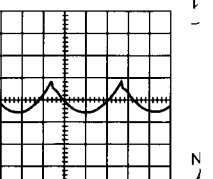
U301 PIN5 Vpp=52V VERTICAL OUT



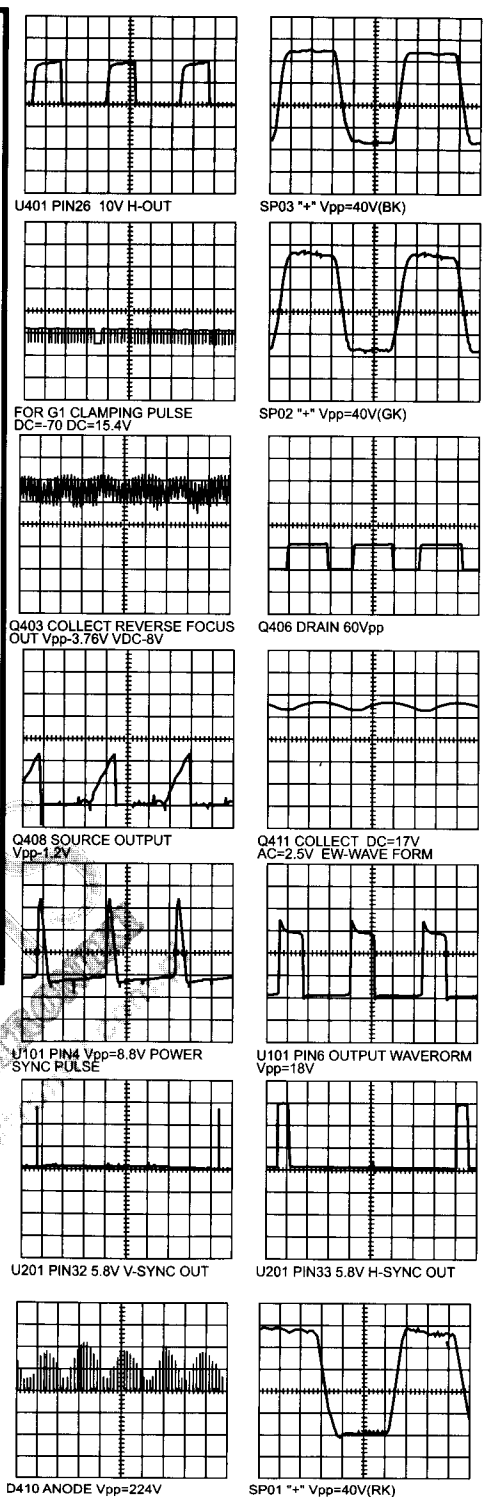
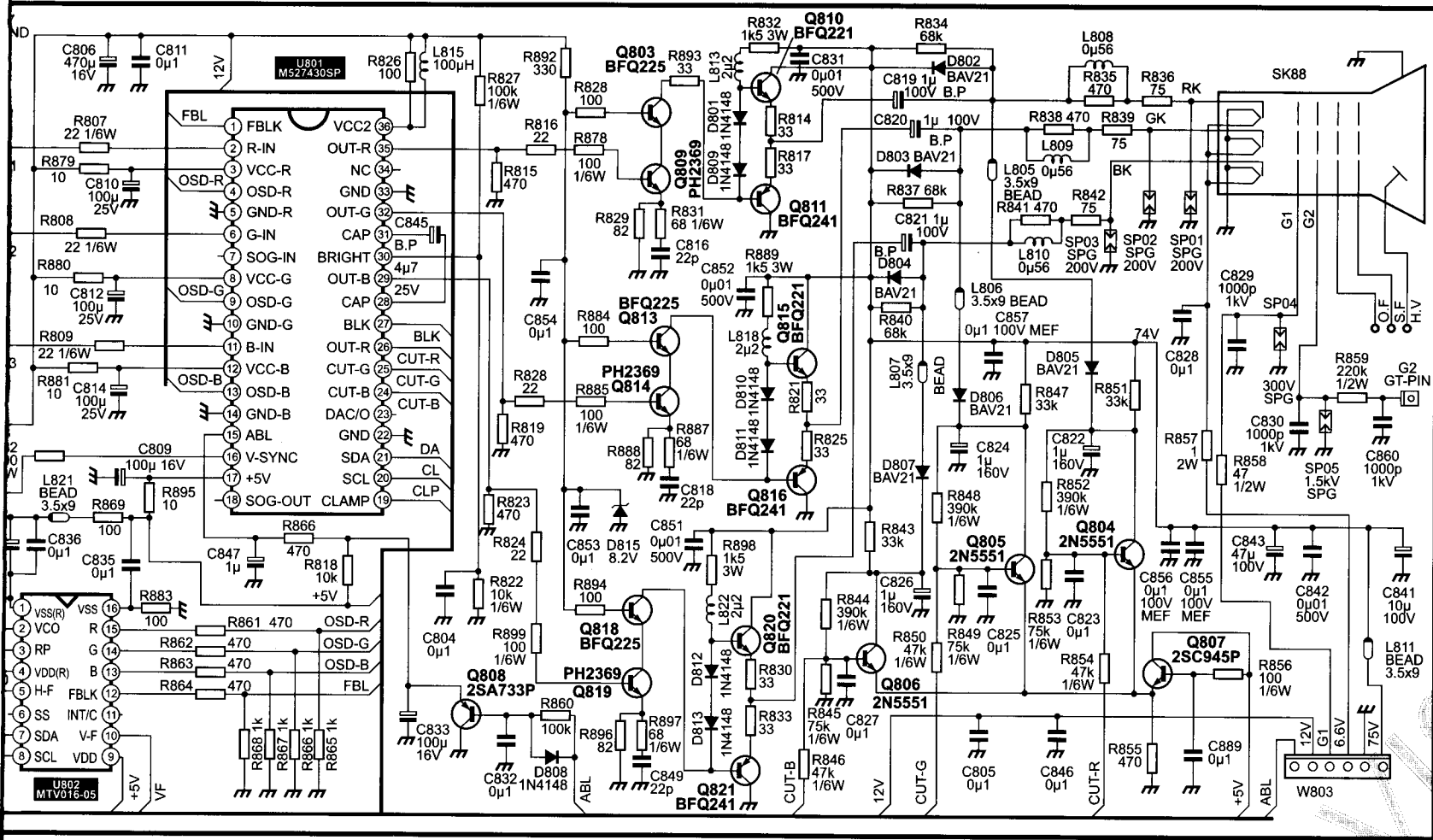
T403 PIN4 OUT-PUT 25Vpp

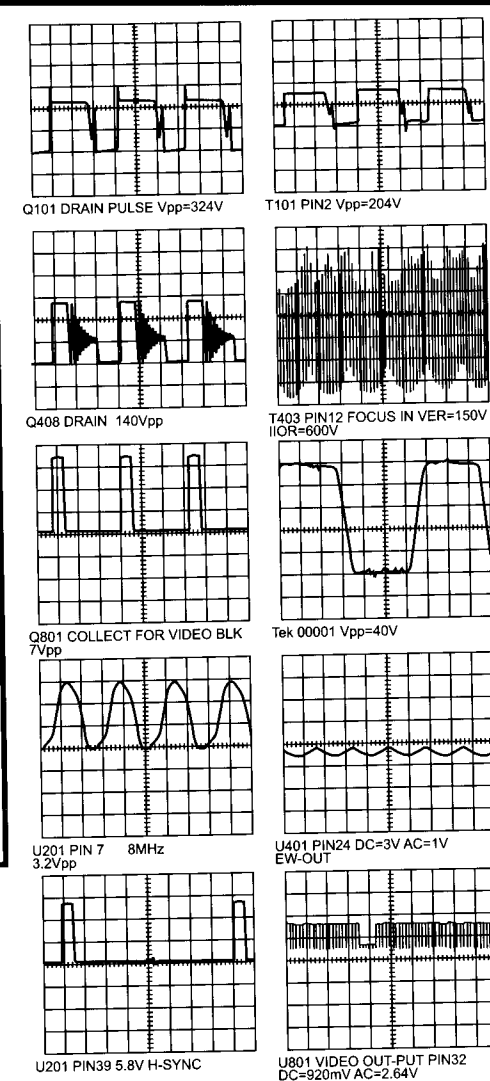


Tek 00000 Vpp=40V



U401 PIN10 DC=3V AC=2.8 FOCUS-OUT





H-FREQ	CS0	CS1	CS2	CS3	PS0	PS1
H<29kHz	0	0	1	1	0	0
29kHz<H<34kHz	0	0	1	1	1	1
34kHz<H<40.5kHz	1	1	1	1	1	1
40.5kHz<H<45kHz	0	0	0	1	1	1
45kHz<H<50.5kHz	1	0	0	1	1	1
50.5kHz<H<57kHz	1	0	0	1	1	1
57kHz<H<61.8Hz	0	1	0	0	1	1
61.8kHz<H<66.3kHz	1	1	0	0	1	1
66.3kHz<H<78kHz	1	1	0	0	1	1
OVERWRITE (44.4kHz)	0	0	0	1	1	1

1U401 PIN12 1.8V H-FLY

U401 PIN23 DC=2.2V AC=2.4V
V-OUT SAW TOOTH

Monitor Belinea

103010, 103030 (strona 1/1)