

Bang & Olufsen

**Beovision
LX 4500/5500**

Type 39xx

**Beovision
LX 4500/5500
White/Grey Line**

**Beovision
L 4500/5500**

Type 39xx

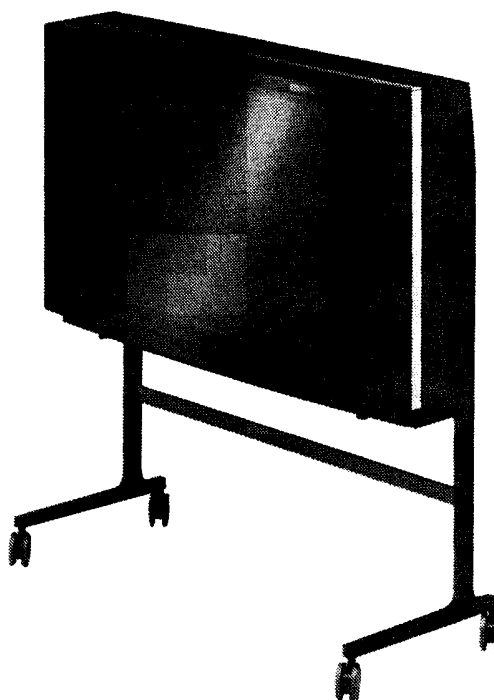
Beovision MX 3500

Type 316x/317x/318X

Beovision MX 5500

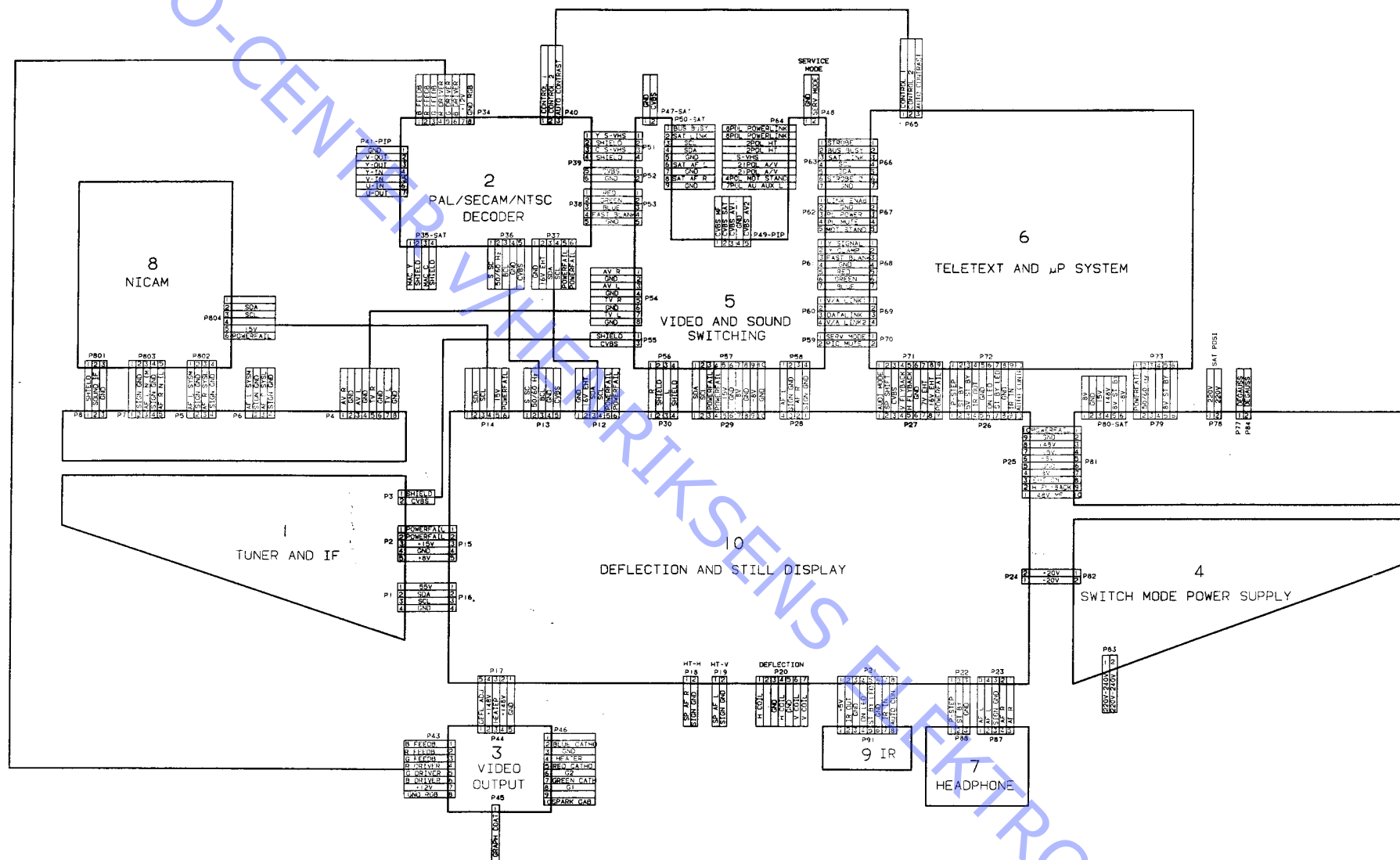
Type 326x/327x/328x

Picture-in-picture

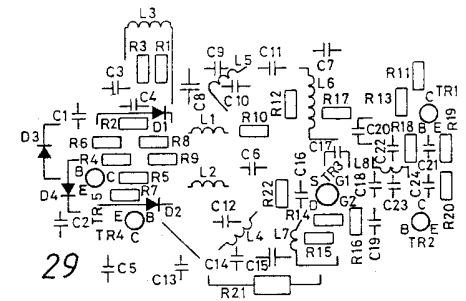
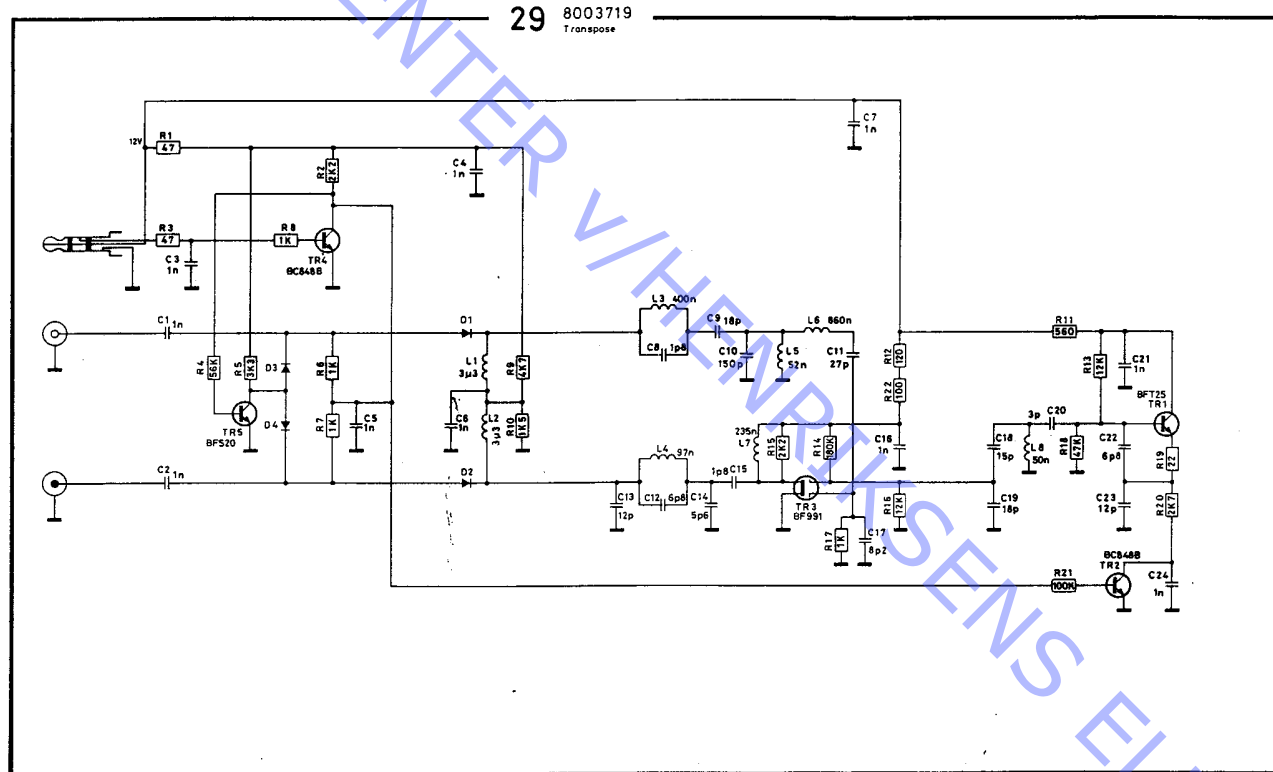


M

Te



TRANSPOSER



8007048 B/G CR L
8007052 :

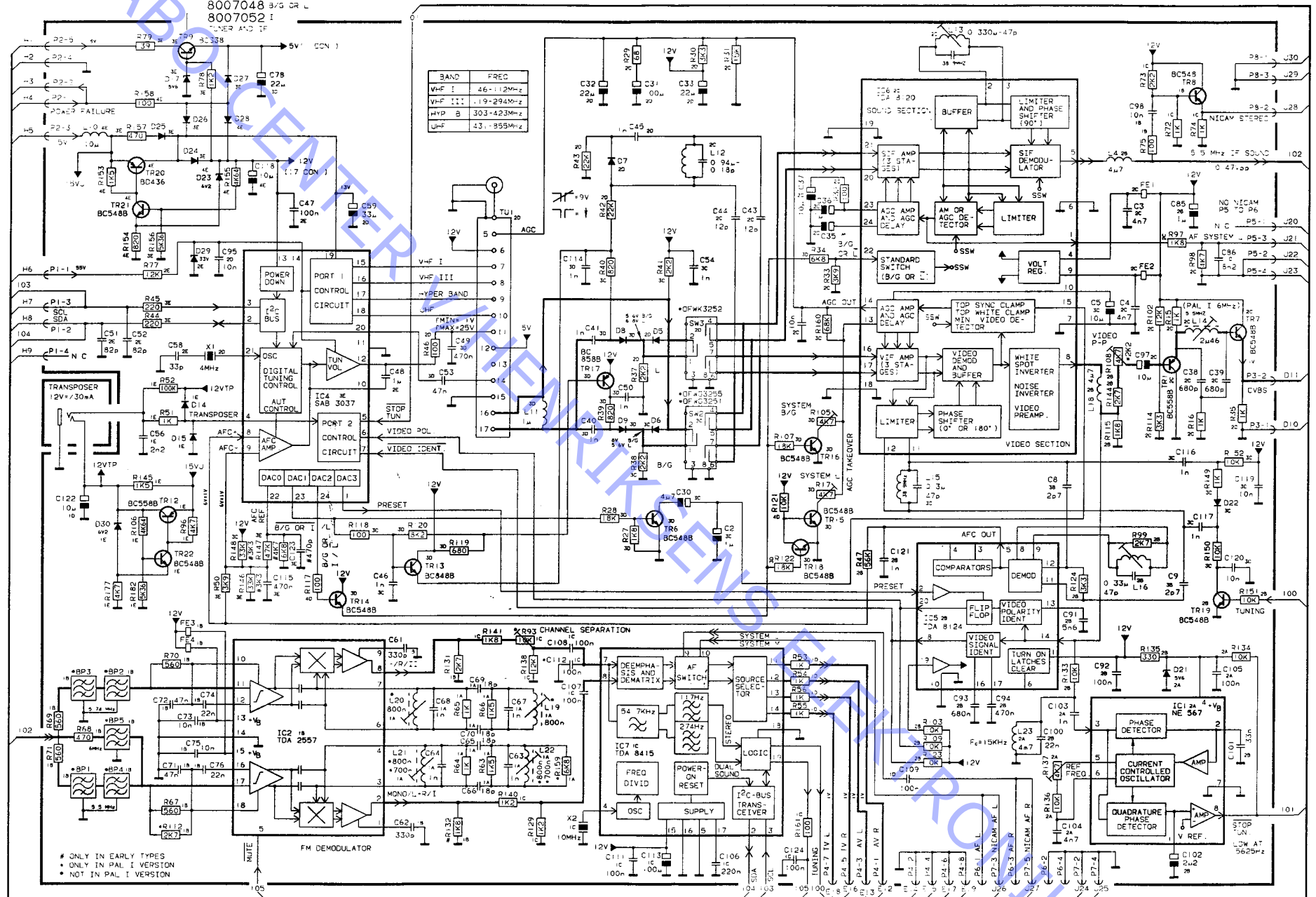


DIAGRAM B PAL/SECAM/NTSC DECODE

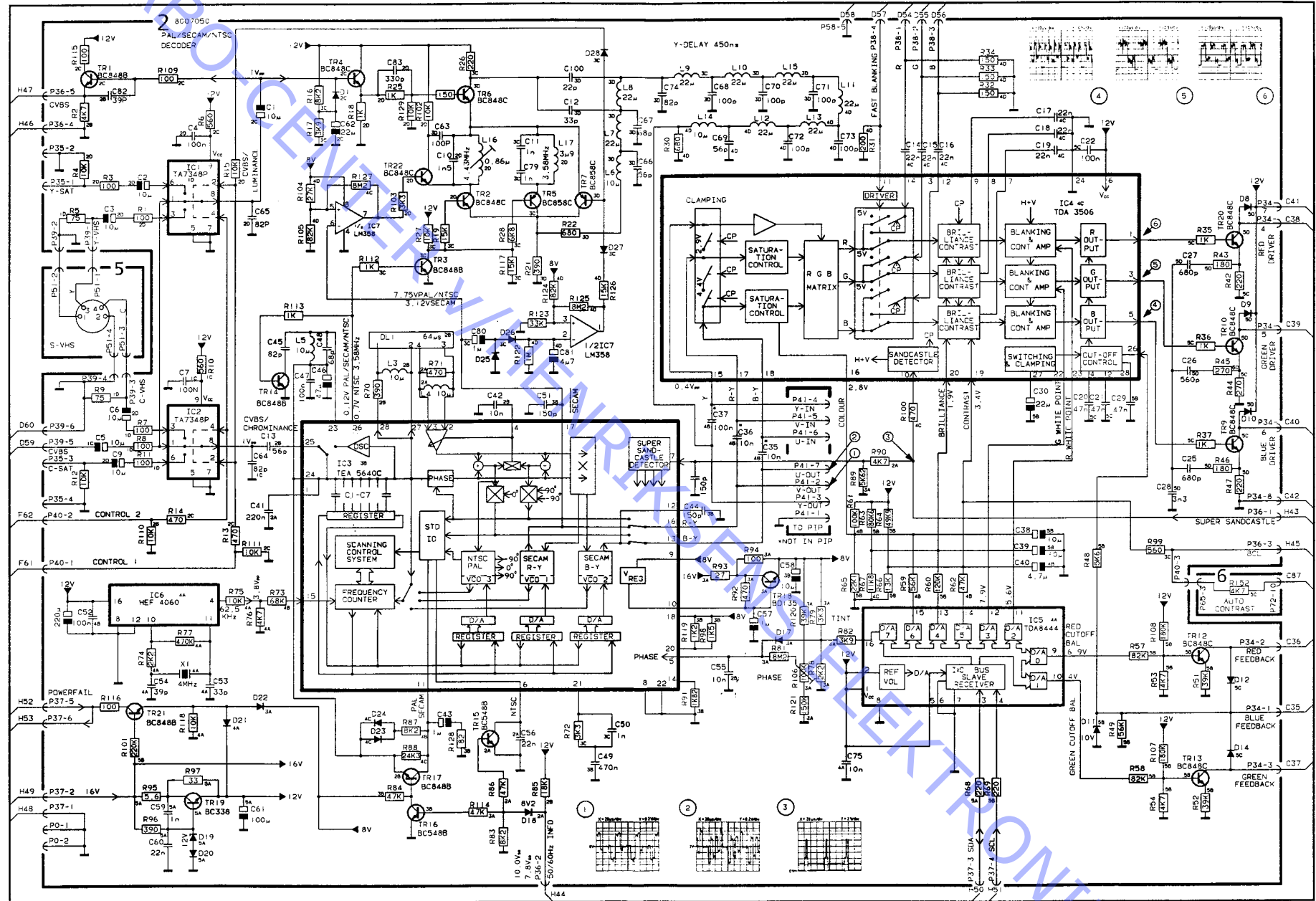


DIAGRAM C VIDEO OUTPUT, SOUND OUTPUT, IR TRANSCEIVER, HEADPHONE, CROSSOVER NETWORK

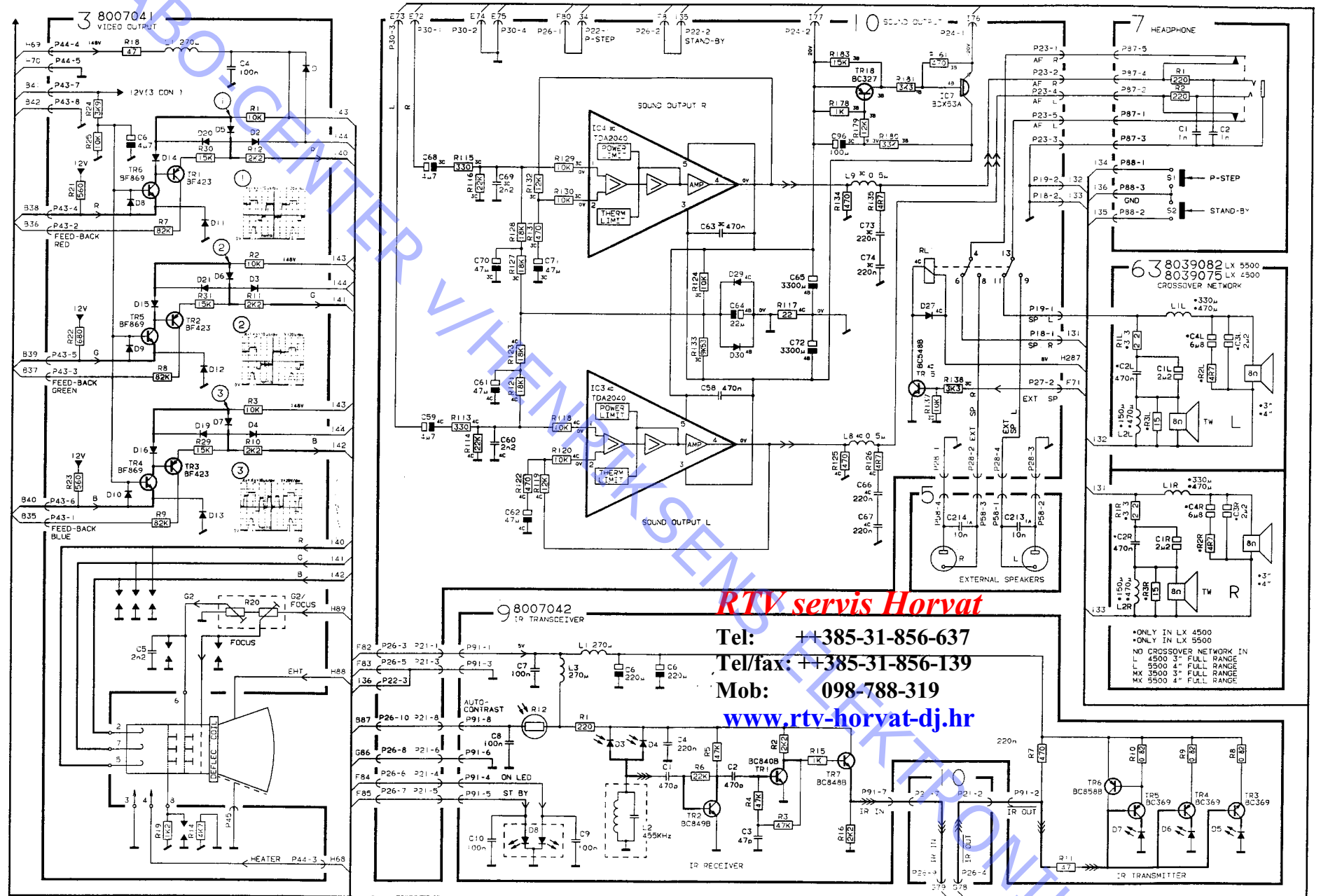
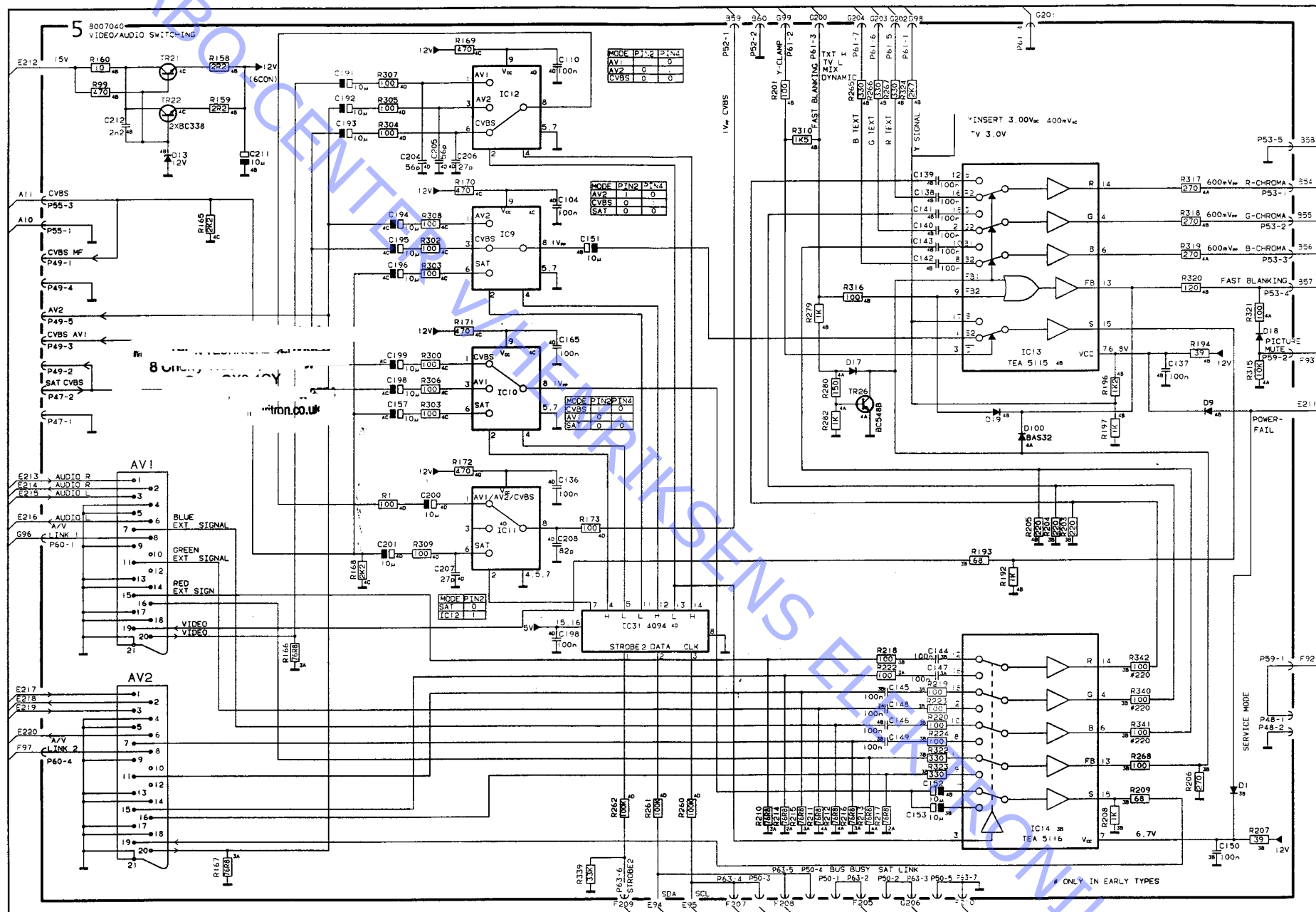


DIAGRAM D VIDEO SWITCHING



[illegible]

DIAGRAM F MICROCOMPUTER

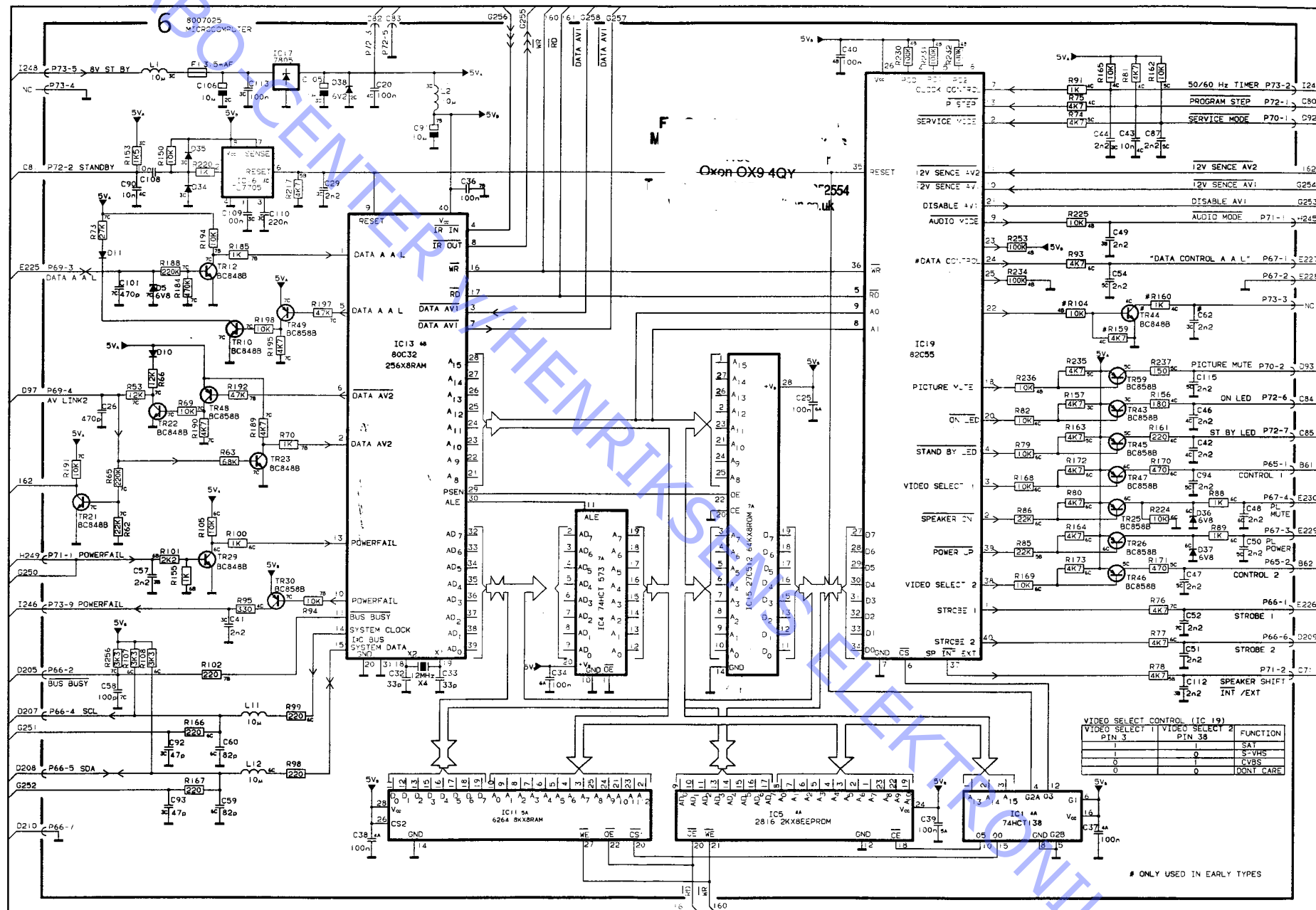


DIAGRAM G TEXTDECODER, IR RECEIVER, IR TRANSMITTER

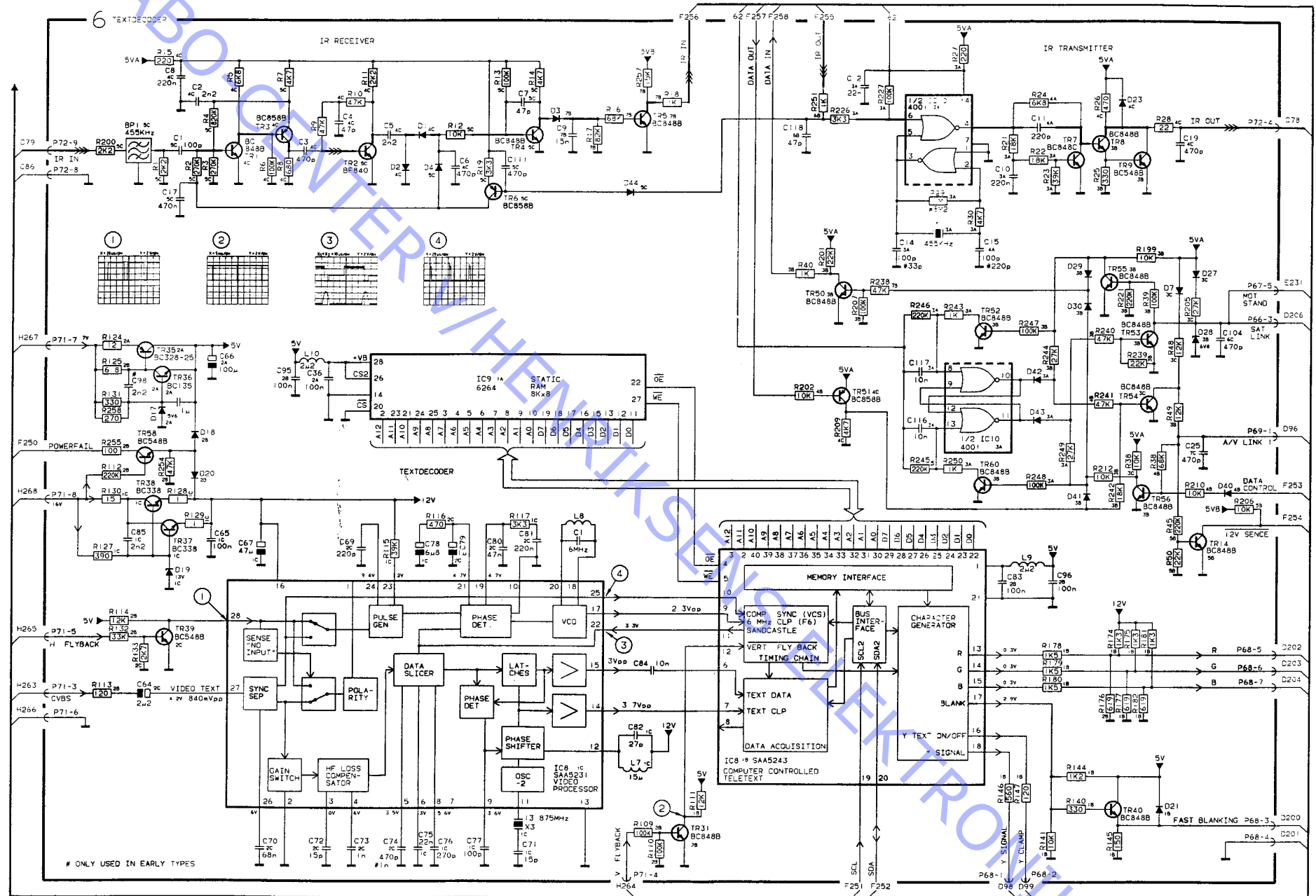


DIAGRAM H DEFLECTION AND STILL DISPLAY, PCB E VERSION

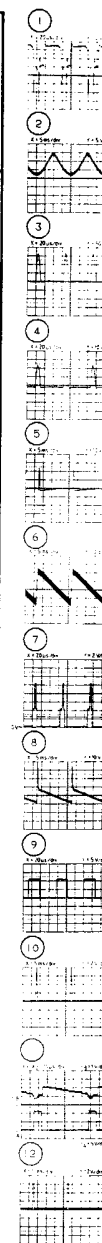
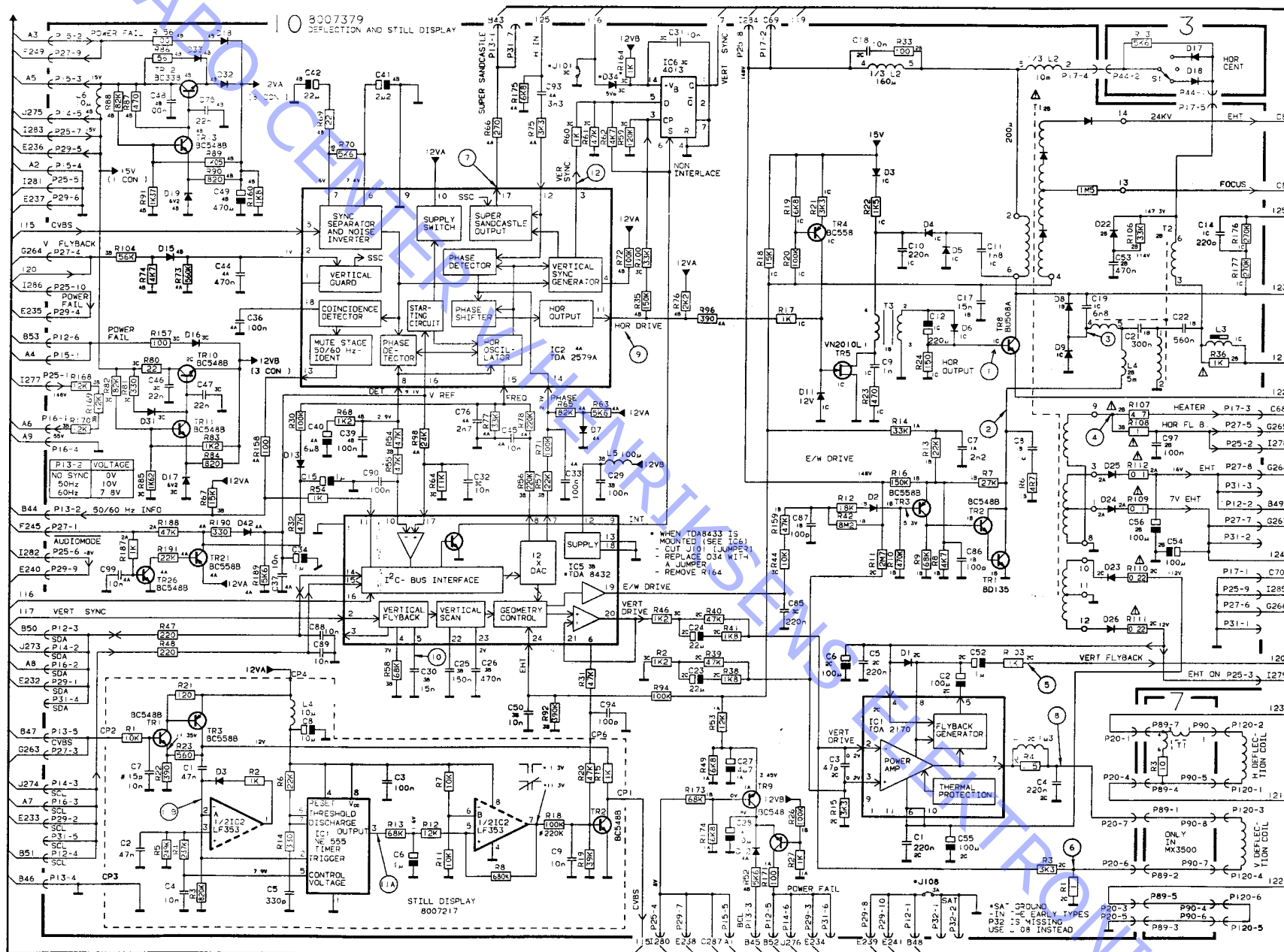
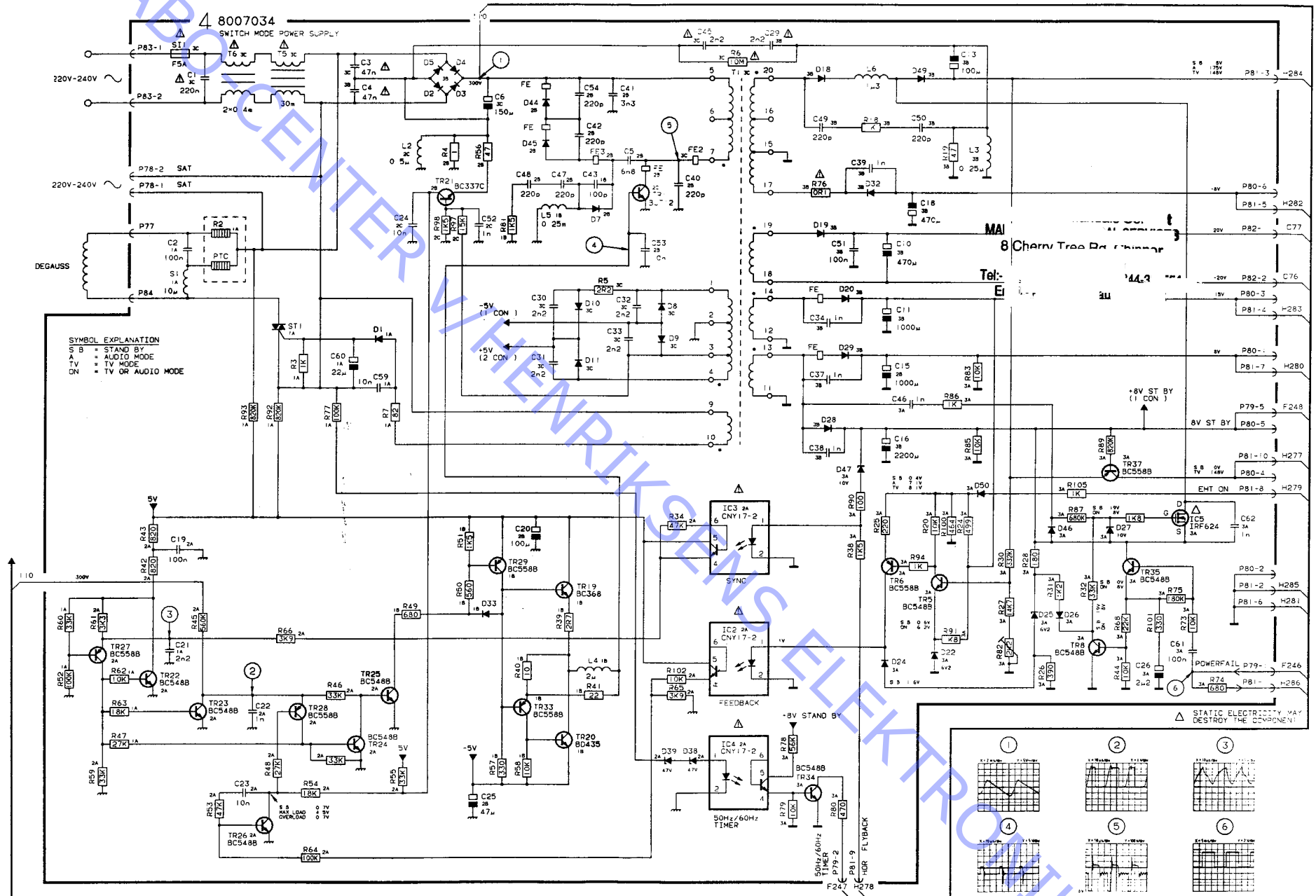


DIAGRAM 1 SWITCH MODE POWER SUPPLY



8007034
SWITCH MODE POWER SUPPLY

220V-240V ~

220V-240V ~

DEGAUSS

SYMBOL EXPLANATION

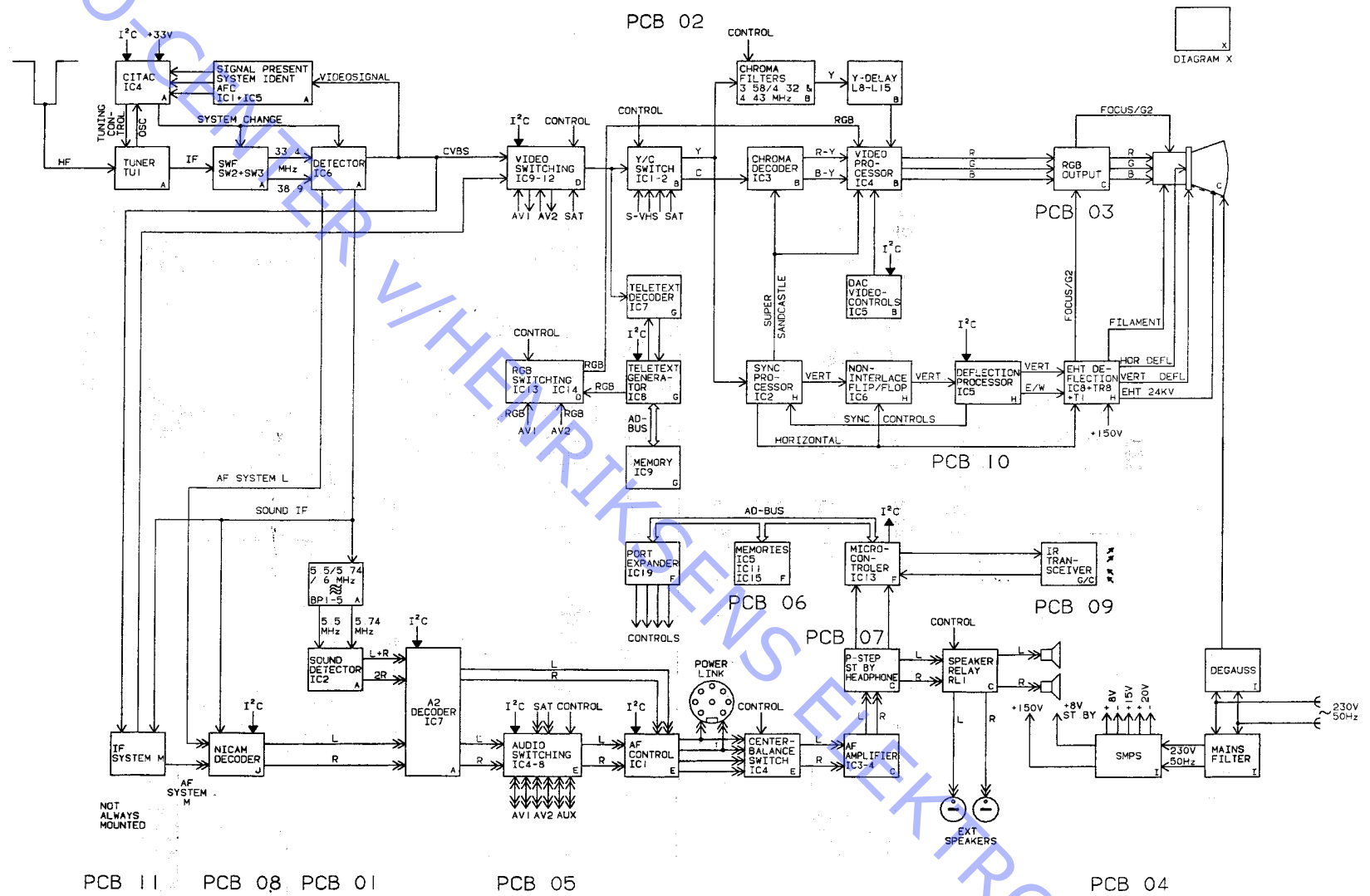
S	B	=	STAND BY
A	=	AUDIO MODE	
TV	=	TV MODE	
ON	=	TV OR AUDIO MODE	

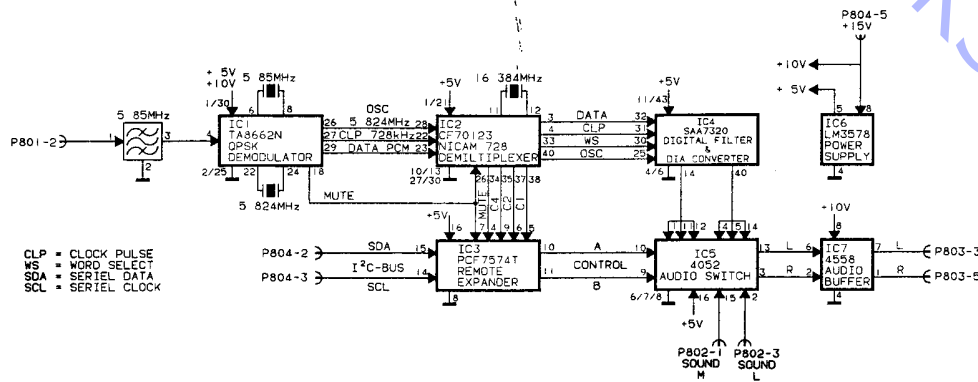
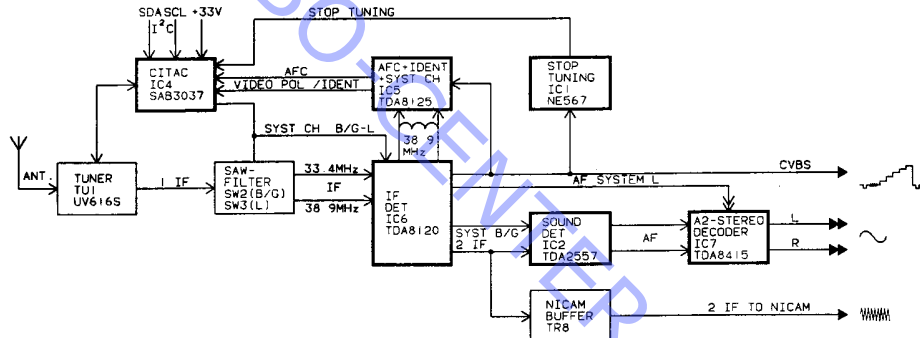
STATIC ELECTRICITY MAY DESTROY THE COMPONENT

BLOCKDIAGRAM

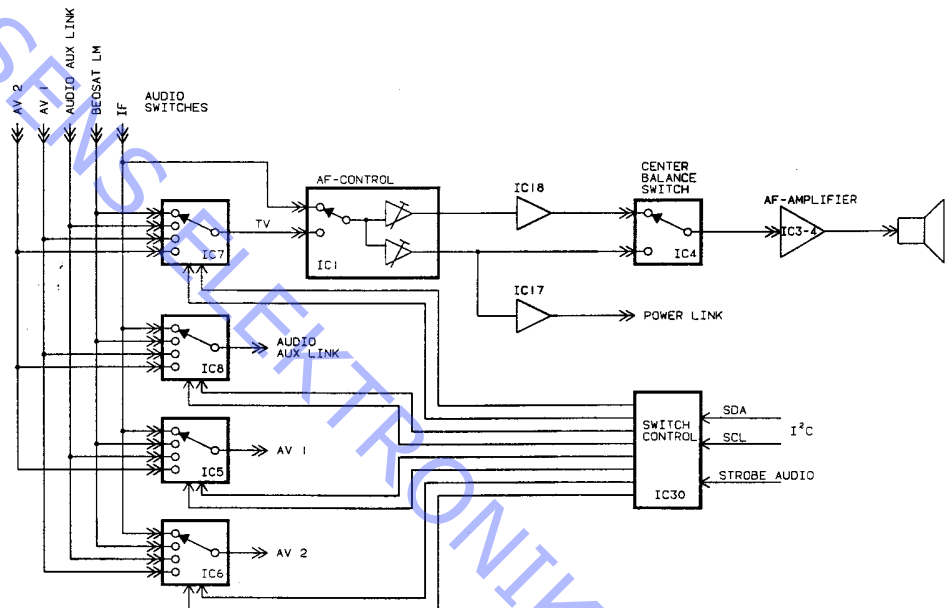
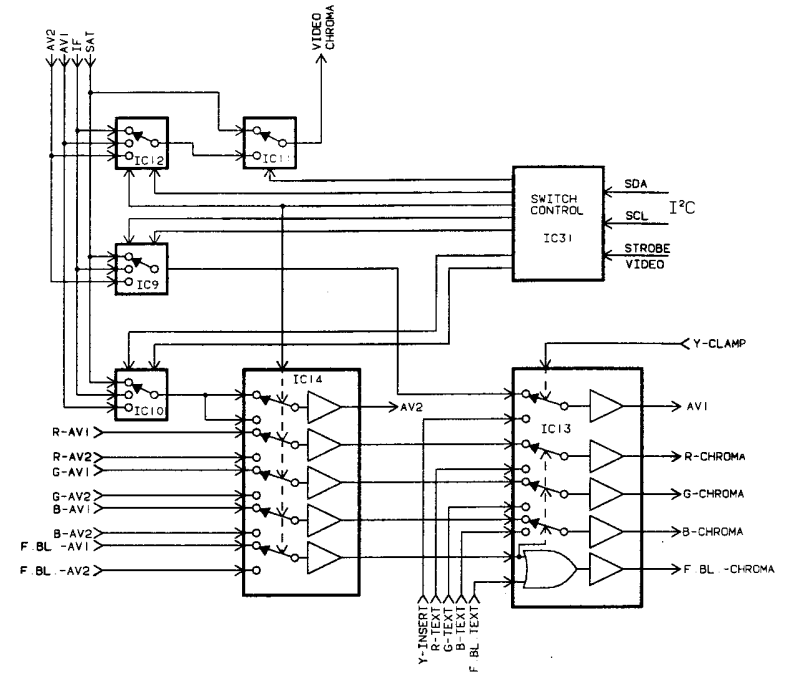
S

54

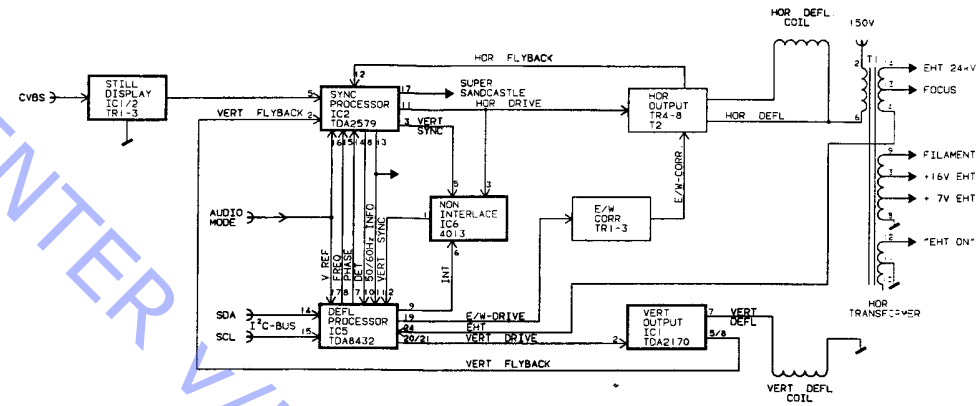
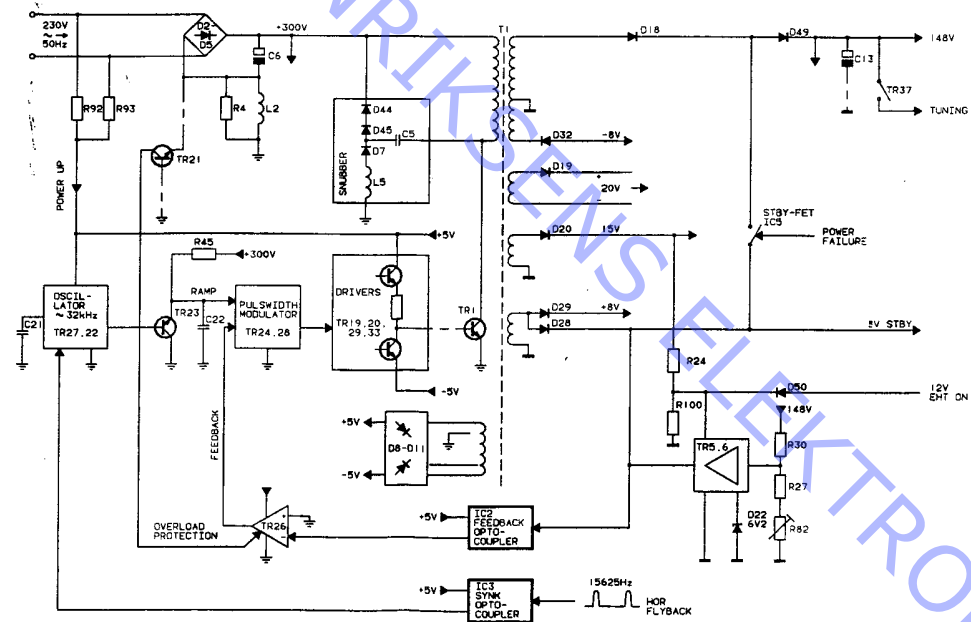




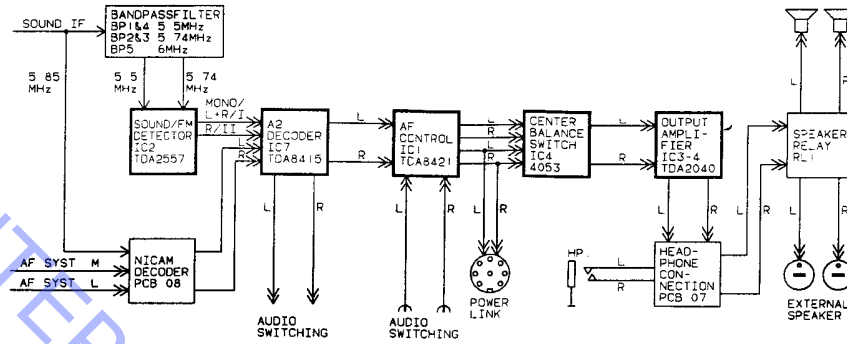
CLP = CLOCK PULSE
WS = WORD SELECT
SDA = SERIAL DATA
SCL = SERIAL CLOCK



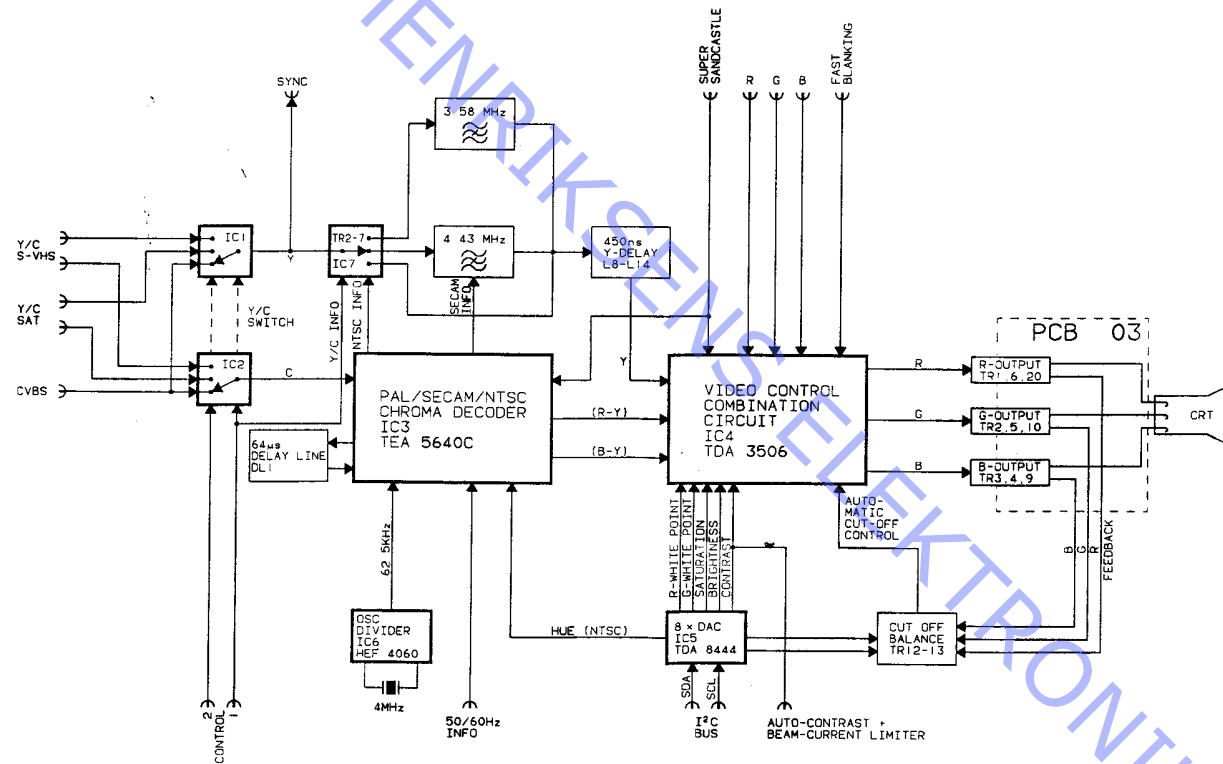
PCB10 DEFLECTION

f
M
T₀PCB4
SWITCH MODE
POWER SUPPLY

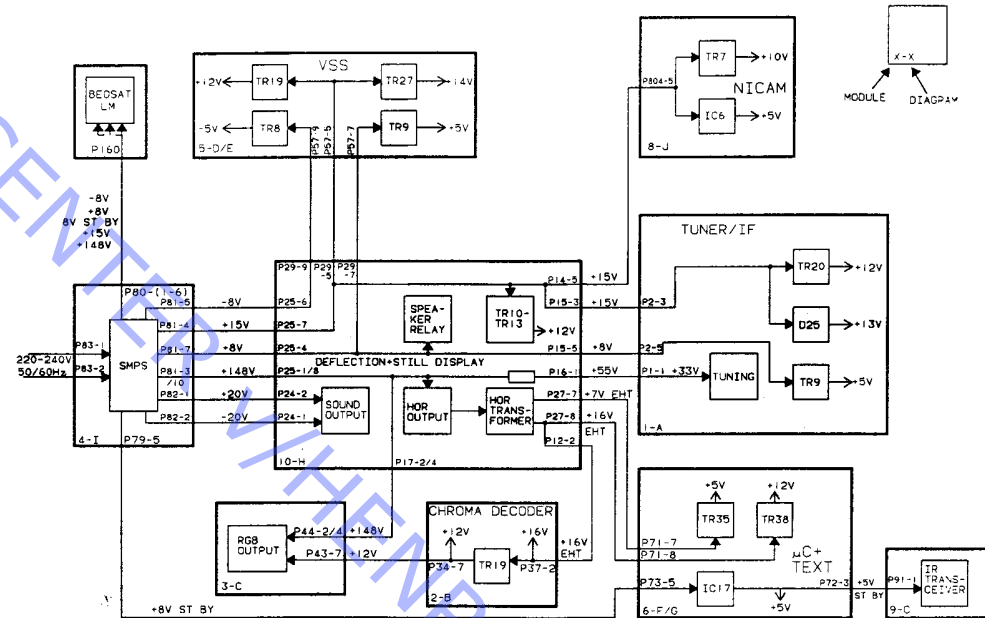
AUDIO SWITCHING



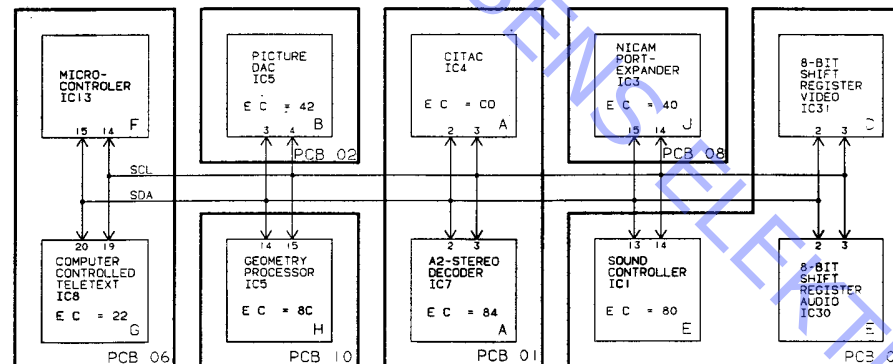
PCB2 PAL/SECAM/NTSC DECODER



SUPPLIES



SYSTEM CONTROL

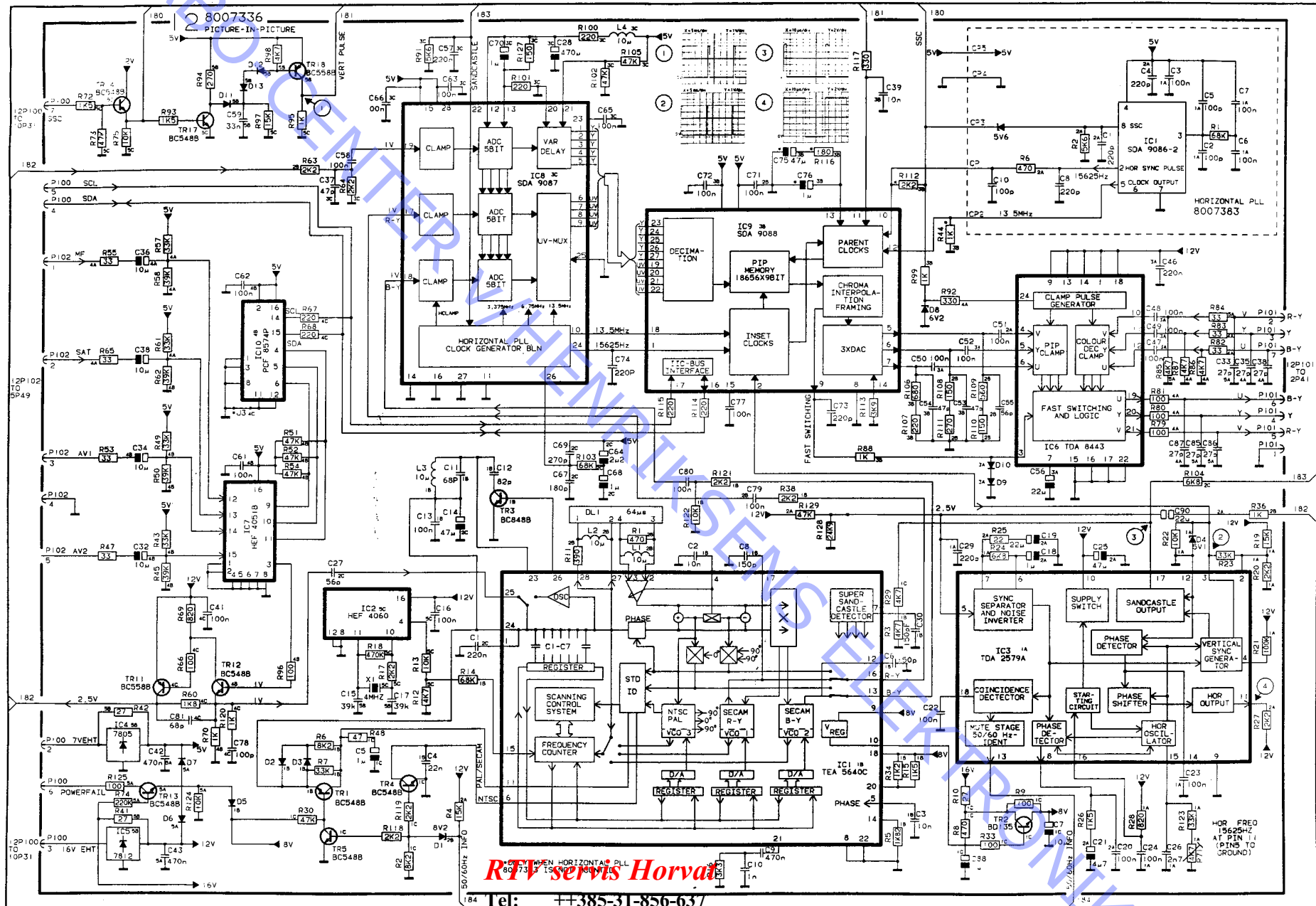


SDA = SYSTEM DATA

SCL = SYSTEM CLOCK

EC = ERROR CODE - IIC ADDRESS XX

DIAGRAM Picture-In-Picture



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