

* CD4011	x20	nand gate
* CD4014	x4	shift register
* MC14001	x4	nor gate
MC14568	x6	sinus detector
* CD4001	x18 x9	nor gate
* LM301	x13	op amp
TA7161	x1	CTV Pal/Chroma
SN7666G	x1	TV Sound
TCEP100	x2	?
SN76288	x2	?
MC1496	x1	Modulator / Demodulator
TA7193P	x1	TV Chroma Processor Comp to RGB
TA7149P	x2	Subcarrier Regen
* MC14511	x2	BCD to 7 Segment driver
TF401	x1	?
TDA1047	x2	FM IF Amplifier
* MC14078	x2	8 input nor
TBA396	x1	TBA396 Luma/Chrom Control
TA7141	x2	TA7141 ?
TA7169	x2	?
* MC6821	x1	Parallel I/F
* CD4013B	x4	Dual Flip Flop
* CD4008B	x2	8 bit adder
* CD4040	x2	12 bit counter
CD4028	x2	Decoder
MC14516	x2	Up/down counter
MC14569	x1	Divide by N counter
TA7227	x2	Dual power amp 5W
HA1374	x1	Dual power amp 3W
TBA520	x1	Demodulator PAL → component
* LM3900	x1	Op Amp

LA 4112	x2	Power amp	2.7W
TDA 2560	x1	Luminance/Chroma control	
TDA 2523	x1	Colour demodulator	
TBA 5608	x1	Lum/Chrom control	
TDA 5681	x1	?	
AN 5431	x1	Colour TV Deflection	
TA 7148	x2	?	
TF 501	x1	?	
TA 5003 6C	x1	?	
TA 7074	x1	?	
TAA 630	x1	PAL demodulator	
AN 214	x1	Power Amp	4W
TBA 720	x1	Horizontal oscillator	
MS183	x1	?	
TBA 240	x1	?	
HA 1377	x1	Power Amp	5.8W
68Q 6W	x3		
TF 303	x2	?	hybrid
TF 504	x1	?	hybrid.
MM 2114	x1	1024 x 4 static RAM	
MSM 4066	x1	Quad analog switch	

LA 7801 X1

Sync separator / Hor/Vert Oscillator.

LA 7800 X2

''

TA 7174 X1

?

TA 7173 X1

?

LA 4461 X1

Power Amp 12W

→ TDA 2581 X1

Switch mode power supply controller.

4N28 X2

Optic coupler

→ TDA 2581 X1

UPL 575 X4

Power amplifier 2W

TA 7205 X2

Power amp 5.8W

NE 556 X3

Dual timer.

LM 555 X10

Timer.

UA 739 X1

Dual op amp.

FUA 78M 240C X1

'7824' Regulator

T0220

HA 1306 X2

Power Amp 3.5W

UPL 1185 X1

Dual Power Amp 7W/ch.

HA 1339 X1

Power amp.

Crystal.

MM 5369 X3

Oscillator / divider. Mask programmed

LM 3909 X3

LED Flasher.

CT 7001 X2

?