



CHASIS : MC-83A

MODELO : CP-21D70M

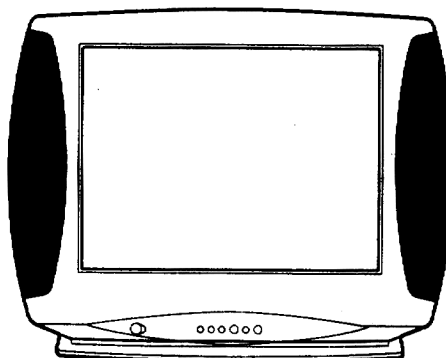
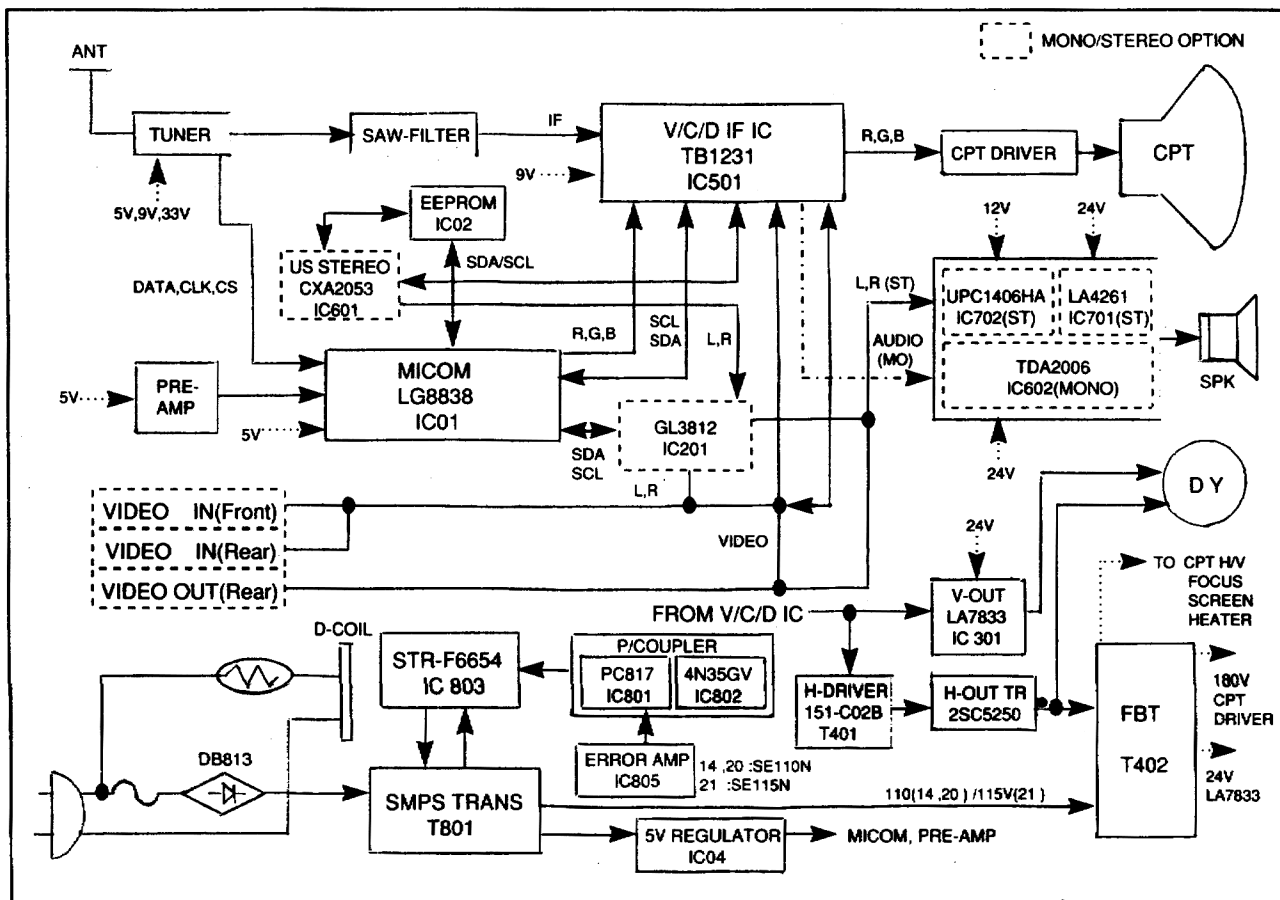
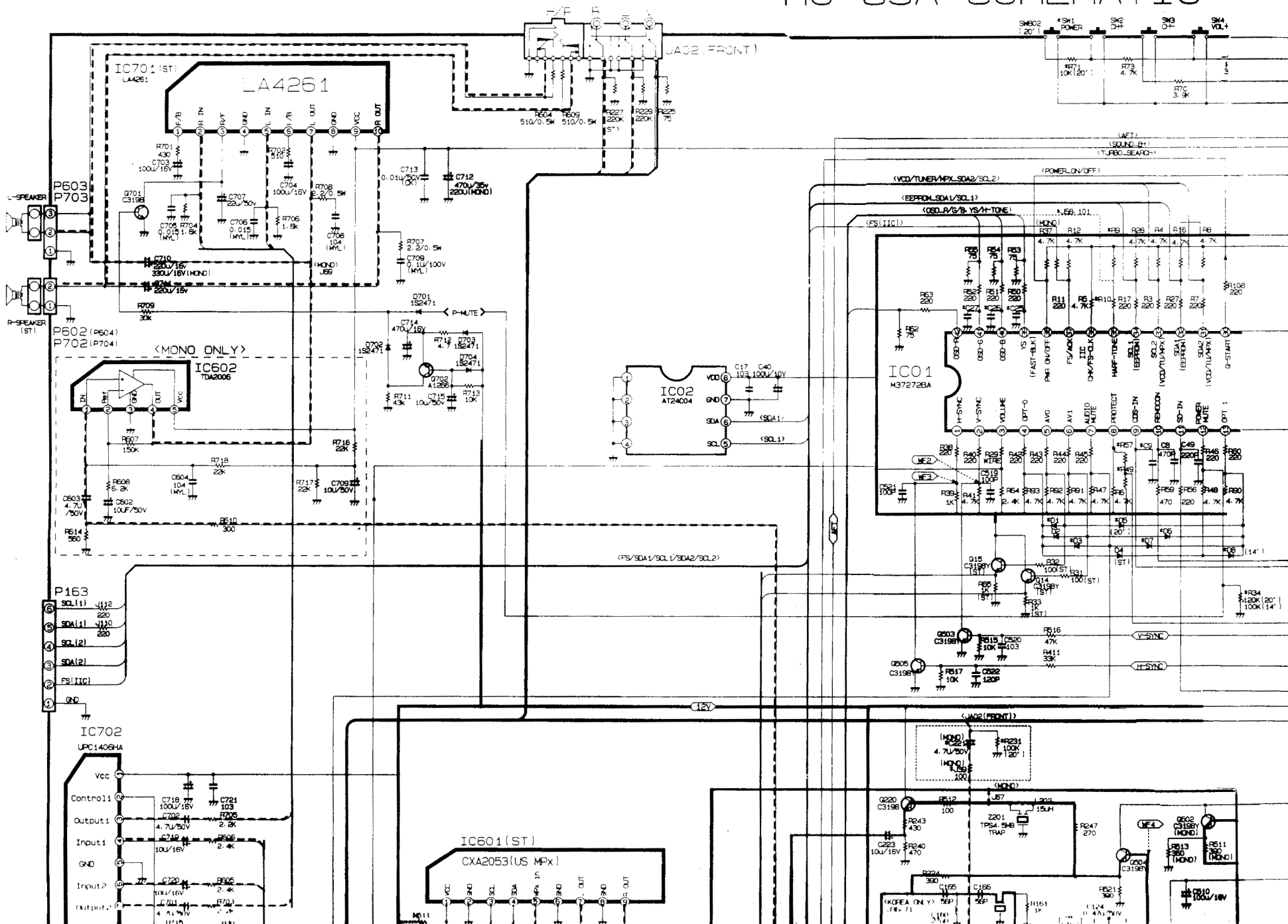
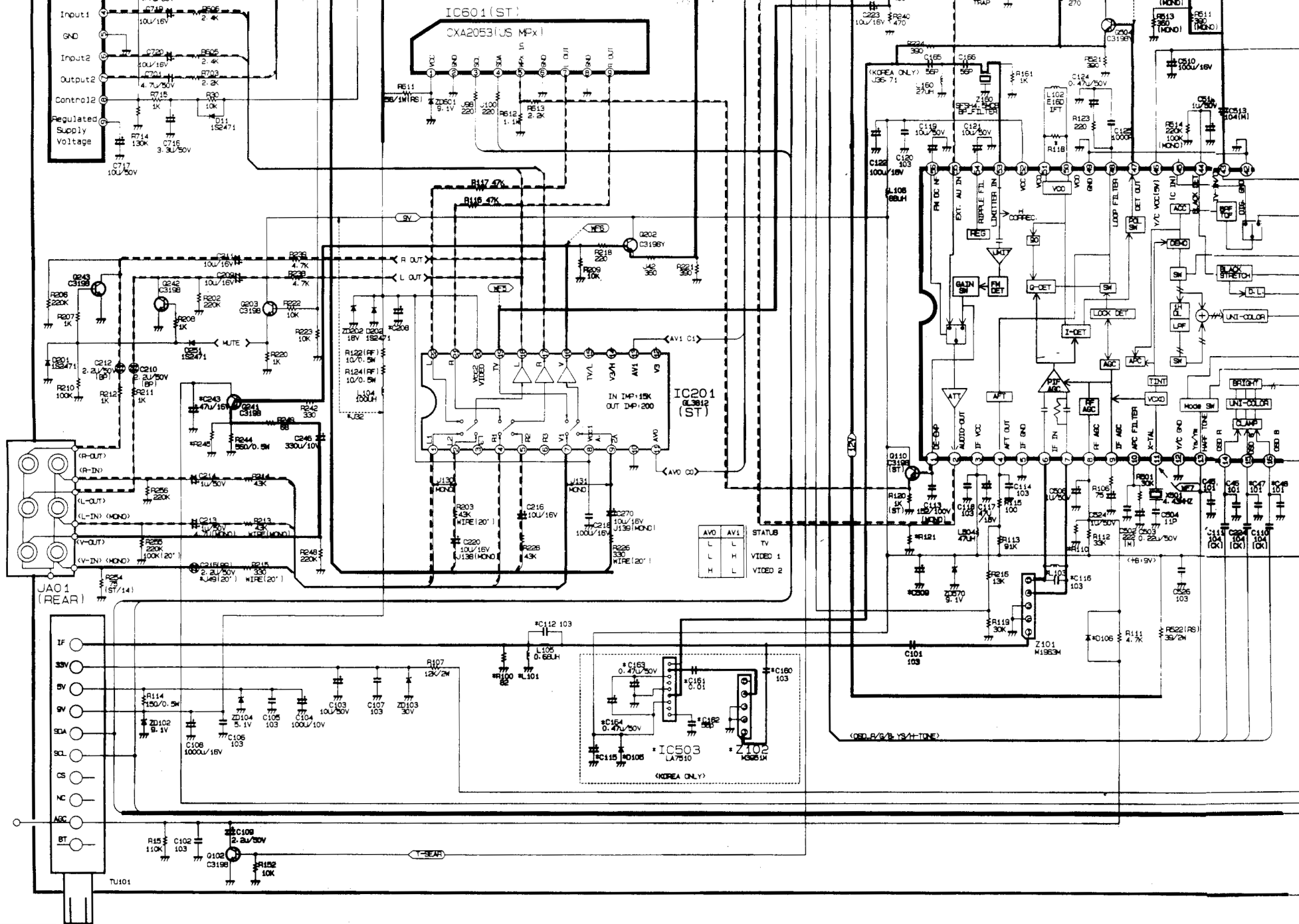


DIAGRAMA EN BLOQUE

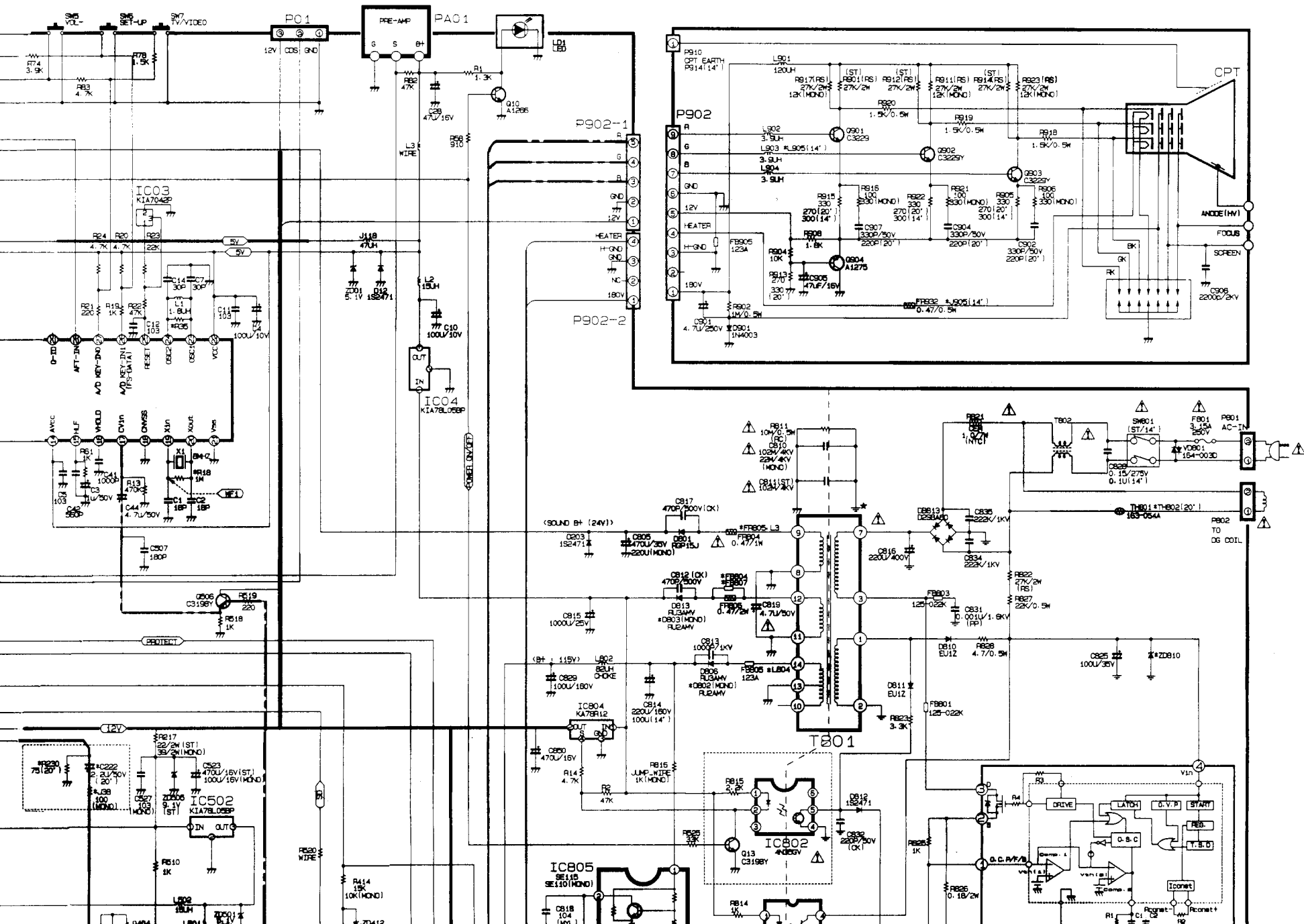


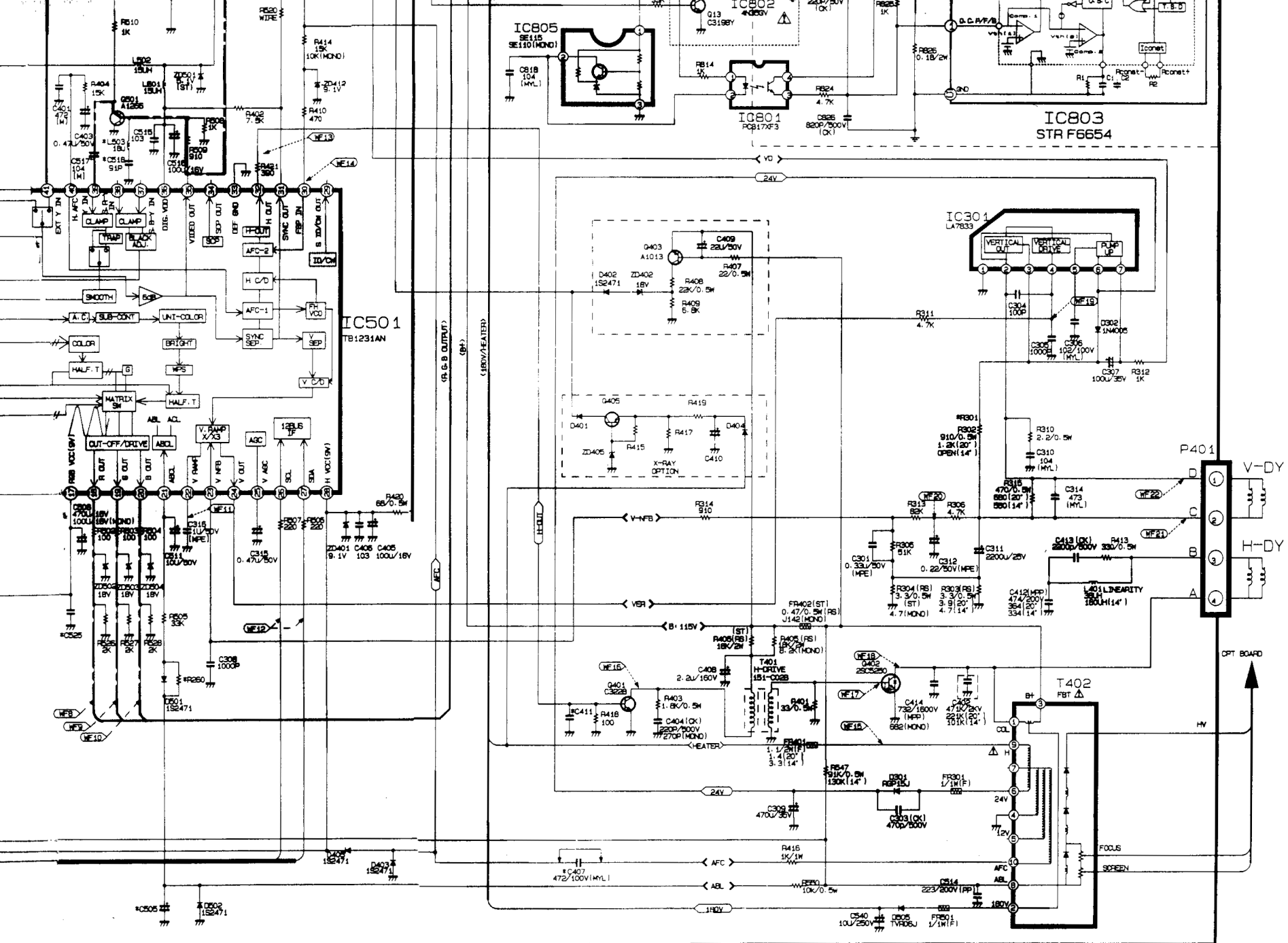
MC-83A SCHEMATIC



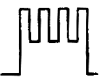
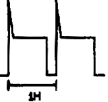
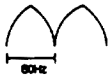
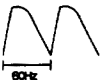


DIAGRAM





WAVE FORM

WF-1 2.4 Vp-p 32.768kHz 	WF-2 5 Vp-p 80Hz 	WF-3 5 Vp-p 1H 	WF-4 2 Vp-p 
WF-5 1 Vp-p 	WF-6 2 Vp-p 	WF-7 130 mVp-p 4.433619kHz 	WF-8 2.5 Vp-p 
WF-9 2.5 Vp-p 	WF-10 2.5 Vp-p 	WF-11 1.7 Vp-p 80Hz 	WF-12 4.5 Vp-p 
WF-13 4.5 Vp-p 1H 	WF-14 6.5 Vp-p 1H 	WF-15 27 Vp-p 1H 	WF-16 55 Vp-p 1H 
WF-17 12.4 Vp-p 	WF-18 65.4 Vp-p 1H 	WF-19 0.9 Vp-p 80Hz 	WF-20 1.7 Vp-p 80Hz 
WF-21 3 Vp-p 80Hz 	WF-22 52.5 Vp-p 80Hz 	WF-23 156.4 Vp-p 1H 	