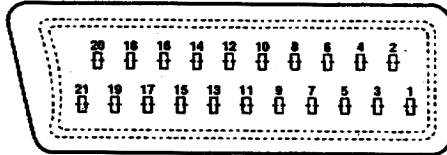
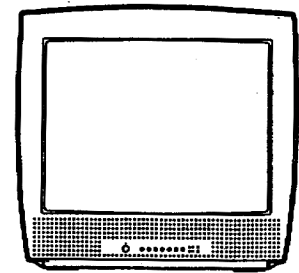


DAEWOO

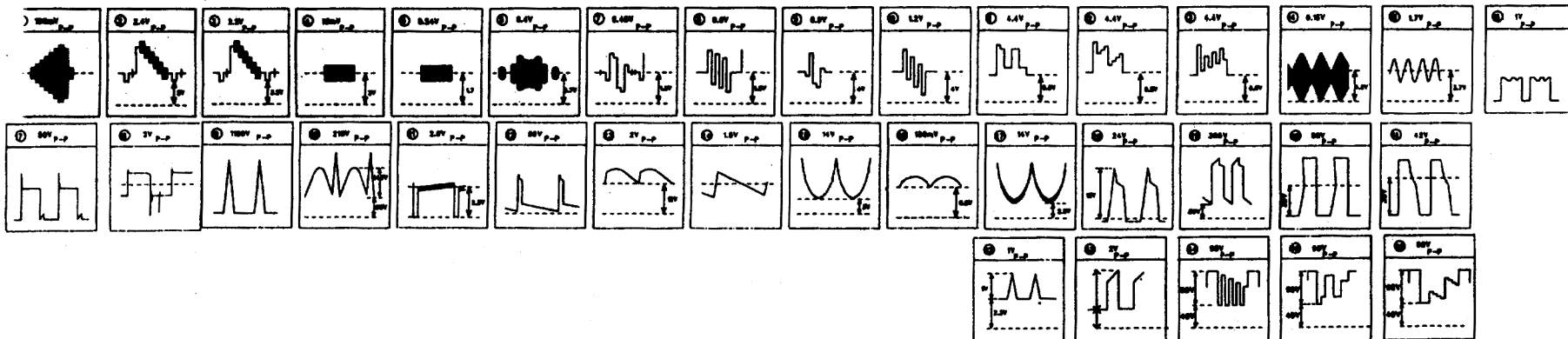
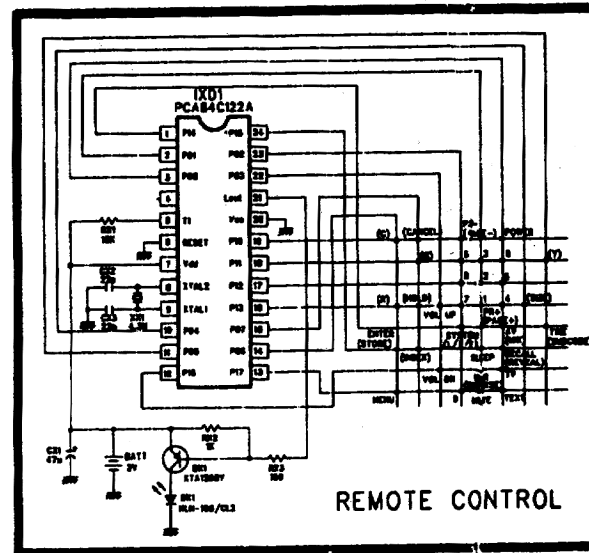
**CHASSIS : CP-765
PAL-SECAM SYSTEM**

MODEL : DTY-2510T

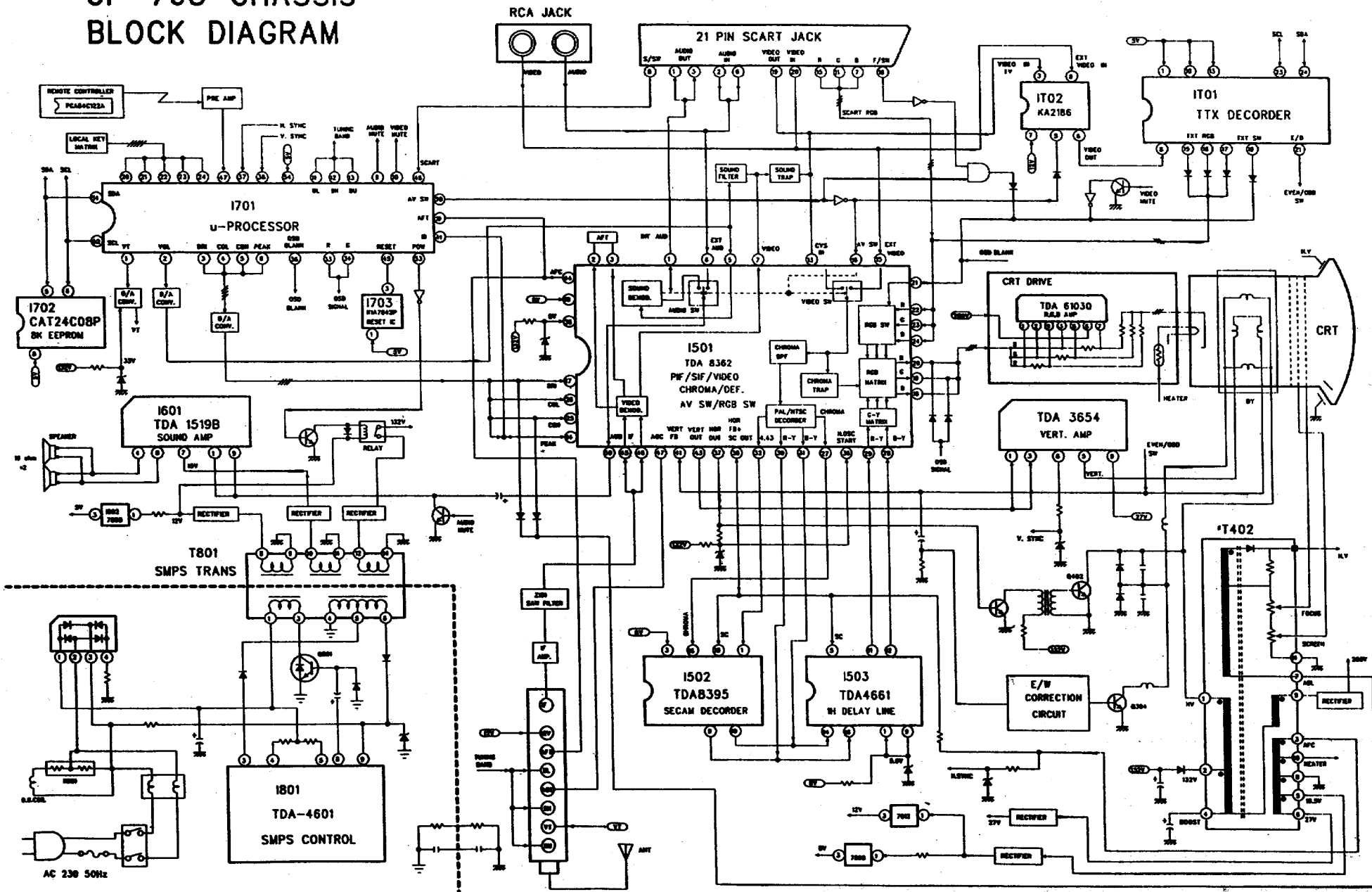


21 pin EURO-SCART

PIN	Signal Designation	Matching Value
1	Audio Out (linked with 3)	0.5Vrms, Imp < 1K Ω (RF 60% MOD)
2	Audio In (linked with 6)	0.5Vrms, Imp > 10K Ω
3	Audio Out (linked with 1)	0.5Vrms, Imp < 1K Ω (RF 60% MOD)
4	Audio Earth	
5	Blue Earth	
6	Audio (linked with 2)	0.5Vrms, Imp > 10K Ω
7	Blue In	0.7Vp $\pm$ 3dB, Imp 75 Ω
8	Slow (Function) Switching	TV: 0-2V, PERI: 9.5-12V, Imp > 10K Ω
9	Green Earth	
10	NC	
11	Green In	0.7Vp $\pm$ 3dB, Imp 75 Ω
12	NC	
13	Red Earth	
14	NC	
15	Red In	0.7Vp $\pm$ 3dB, Imp 75 Ω
16	Rapid (Blanking) switching	Logic 0: 0-0.4V, Logic 1: 1-3V, Imp 75 Ω
17	Video Earth	
18	Rapid Blanking Earth	
19	Video Out	1Vp $\pm$ 3dB, Imp 75 Ω
20	Video In	1Vp $\pm$ 3dB, Imp 75 Ω
21	Common Earth	

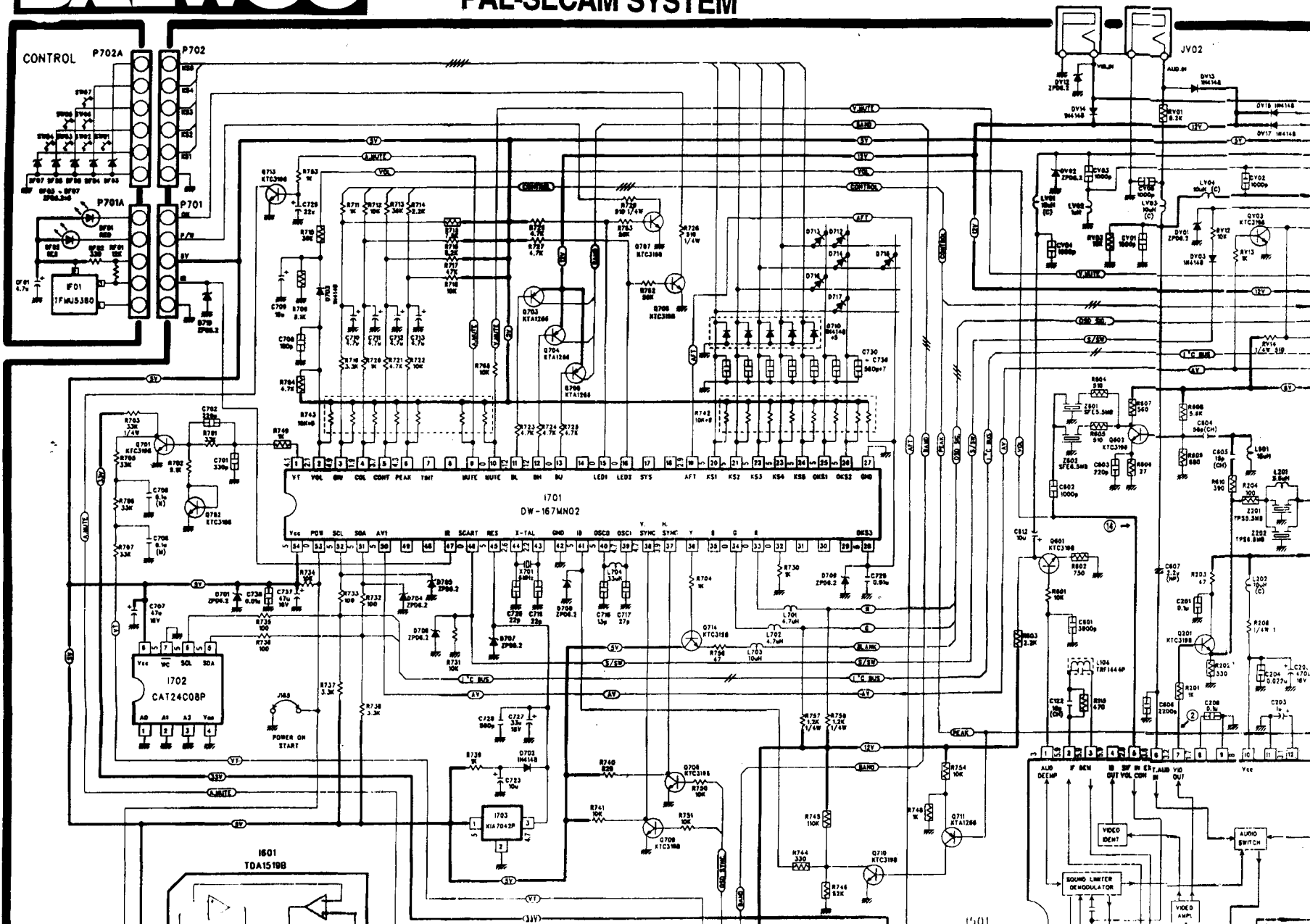


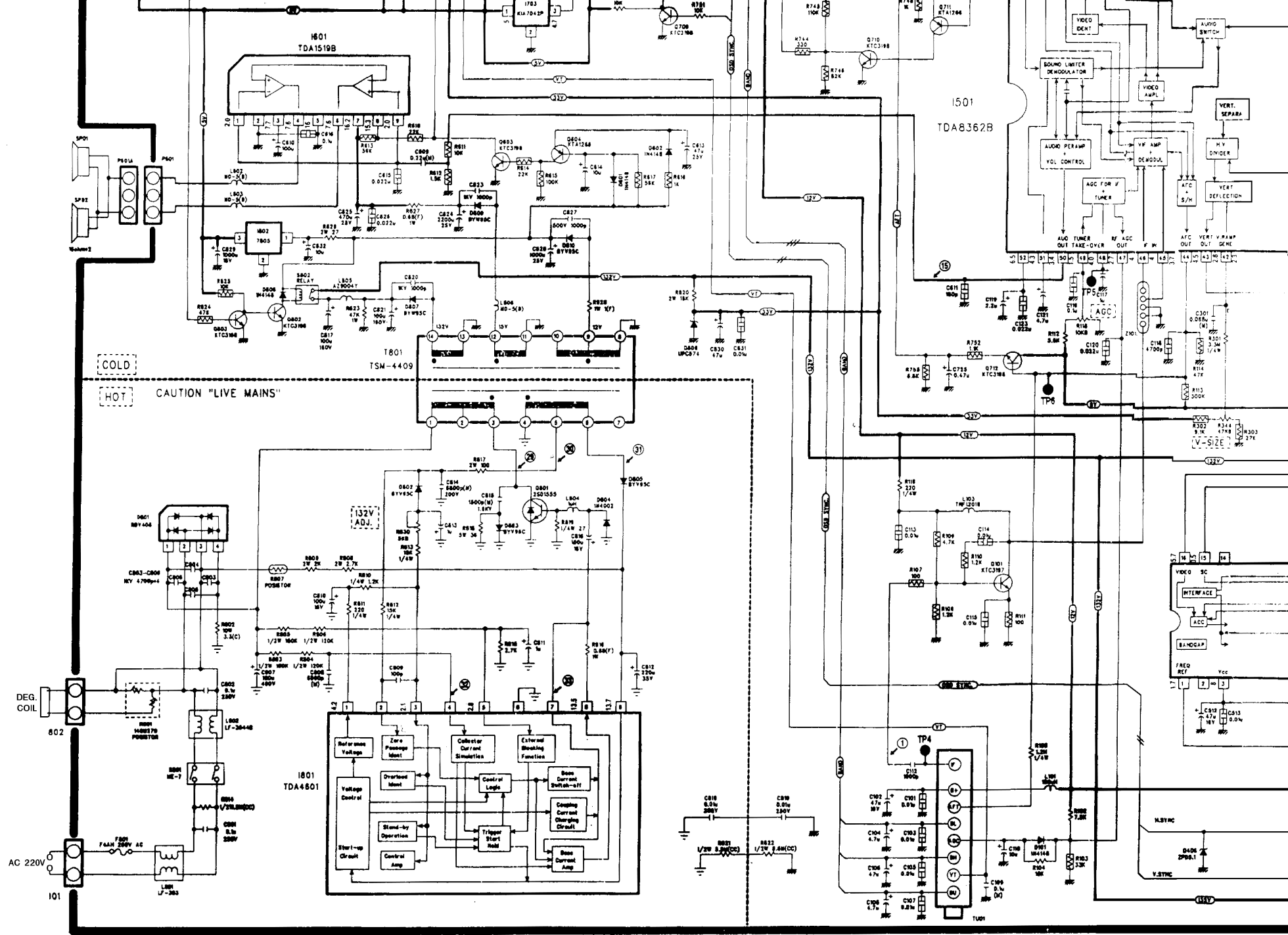
CP-765 CHASSIS BLOCK DIAGRAM



CHASSIS : CP-765
PAL-SECAM SYSTEM

MODEL : DTY-2510T





CP-765 CHASSIS SCHEMATIC DIAGRAM

(PAL-B/G, PAL/SECAM-B/G & D/K, PAL-I)

