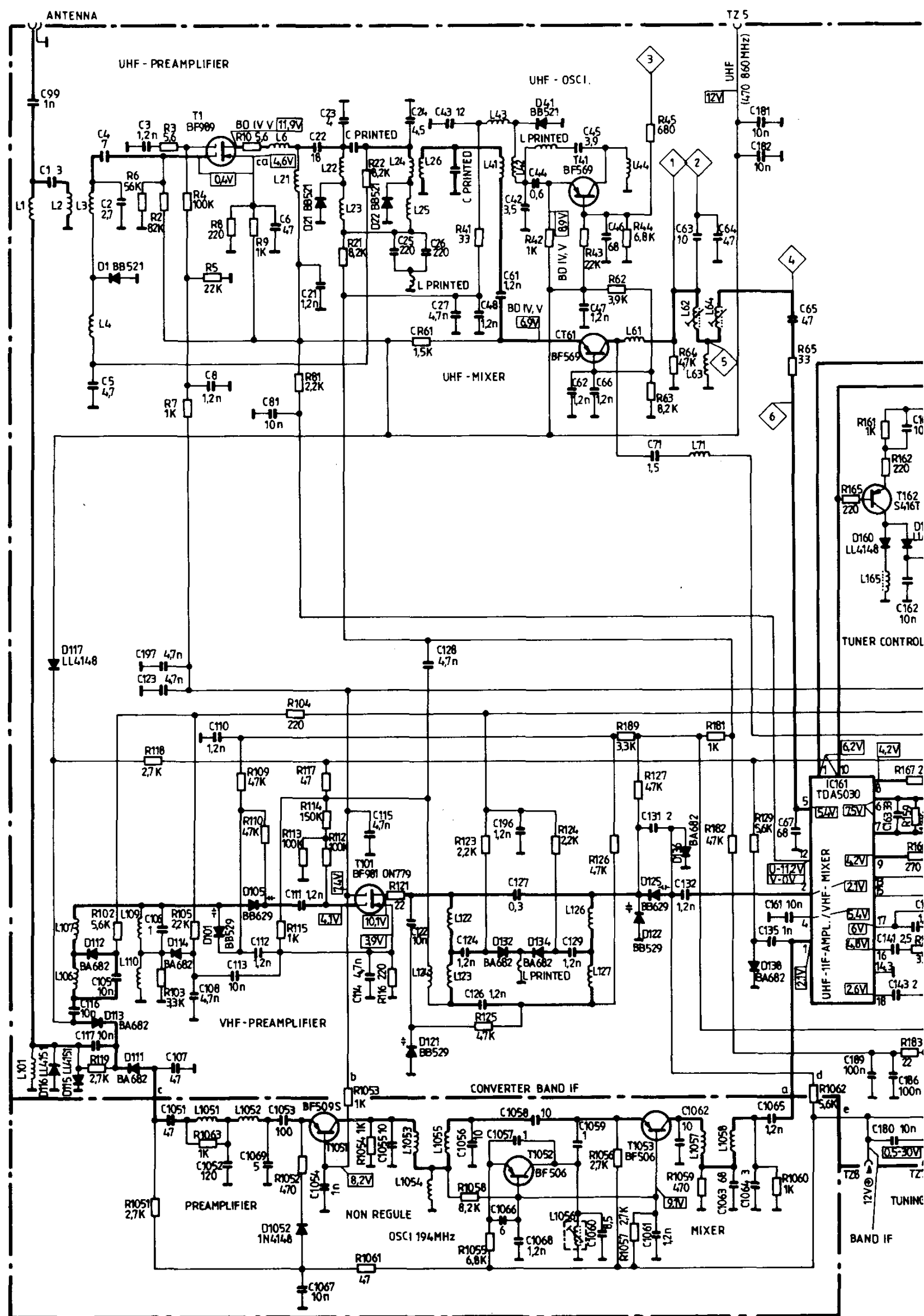
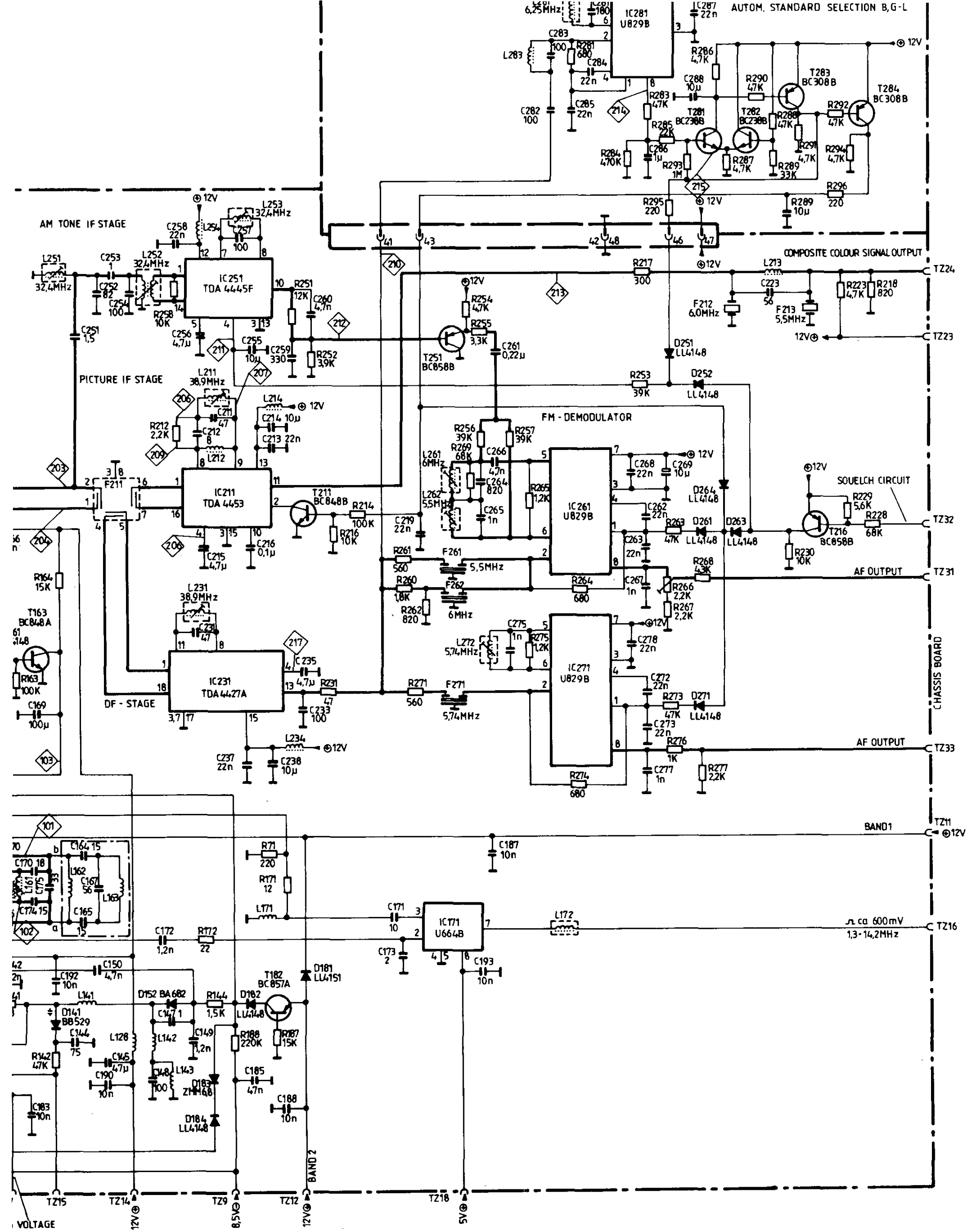
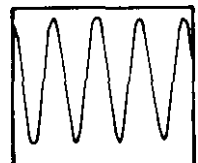
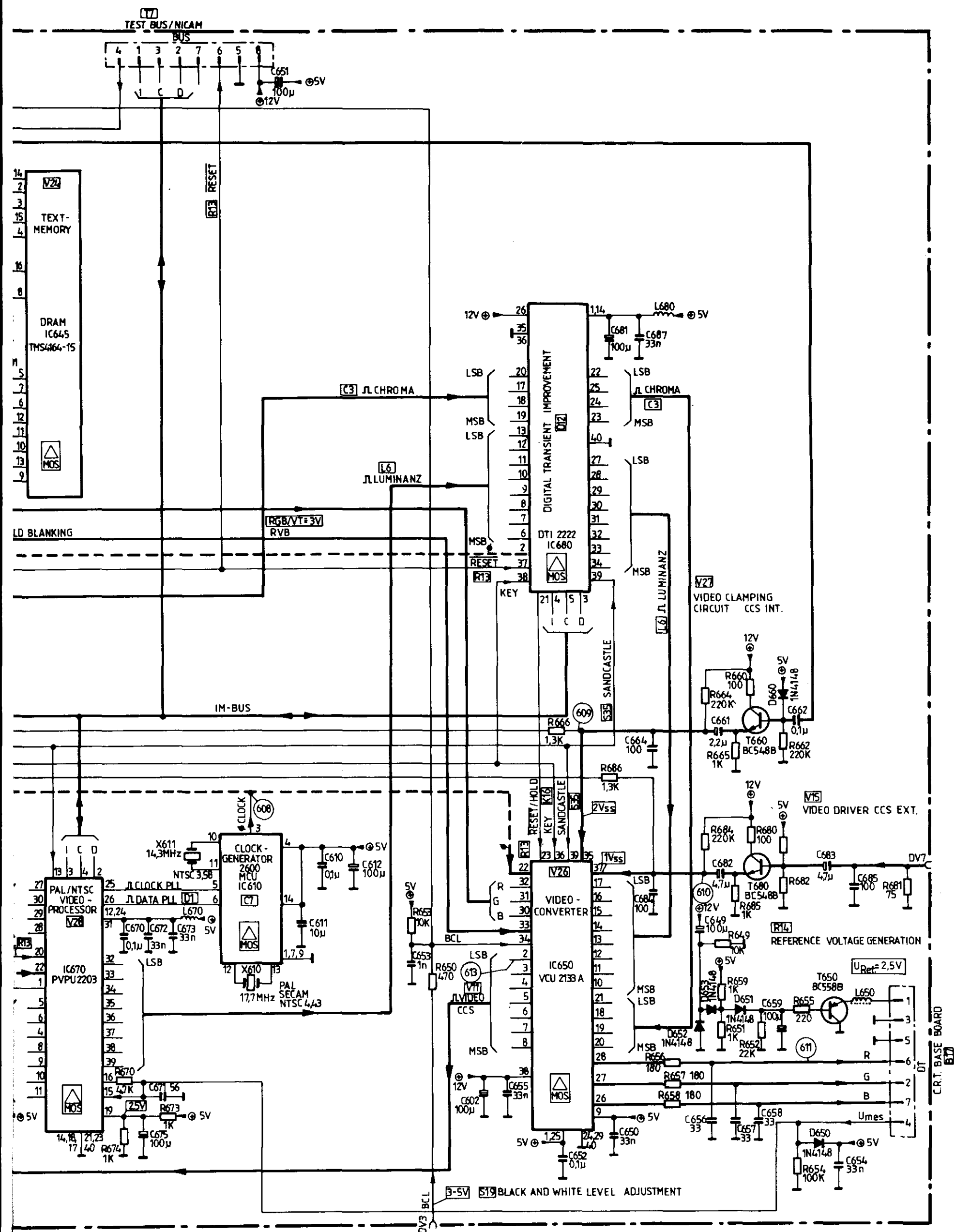


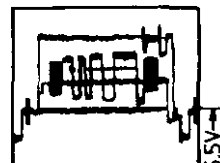
AKAI CT2570M
CT2870M



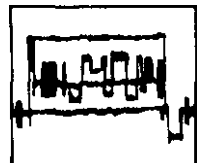




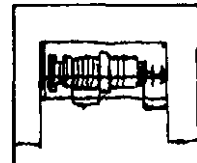
608 1.1V_{ss} 17.7MHz



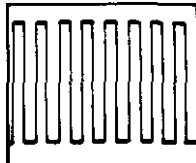
609 2V_{ss} H



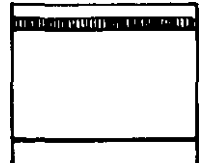
610 1V_{ss} H



611 4.8V_{ss} H



612 4.8V_{ss}

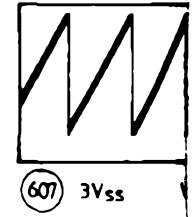
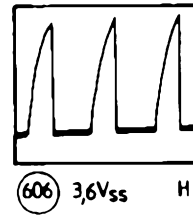
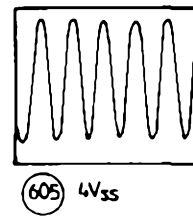
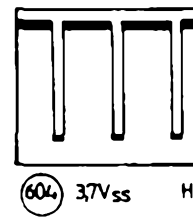
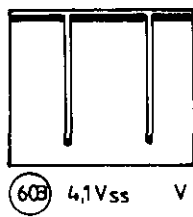
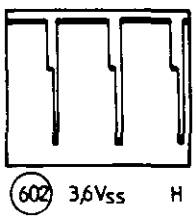
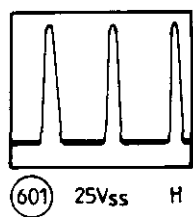
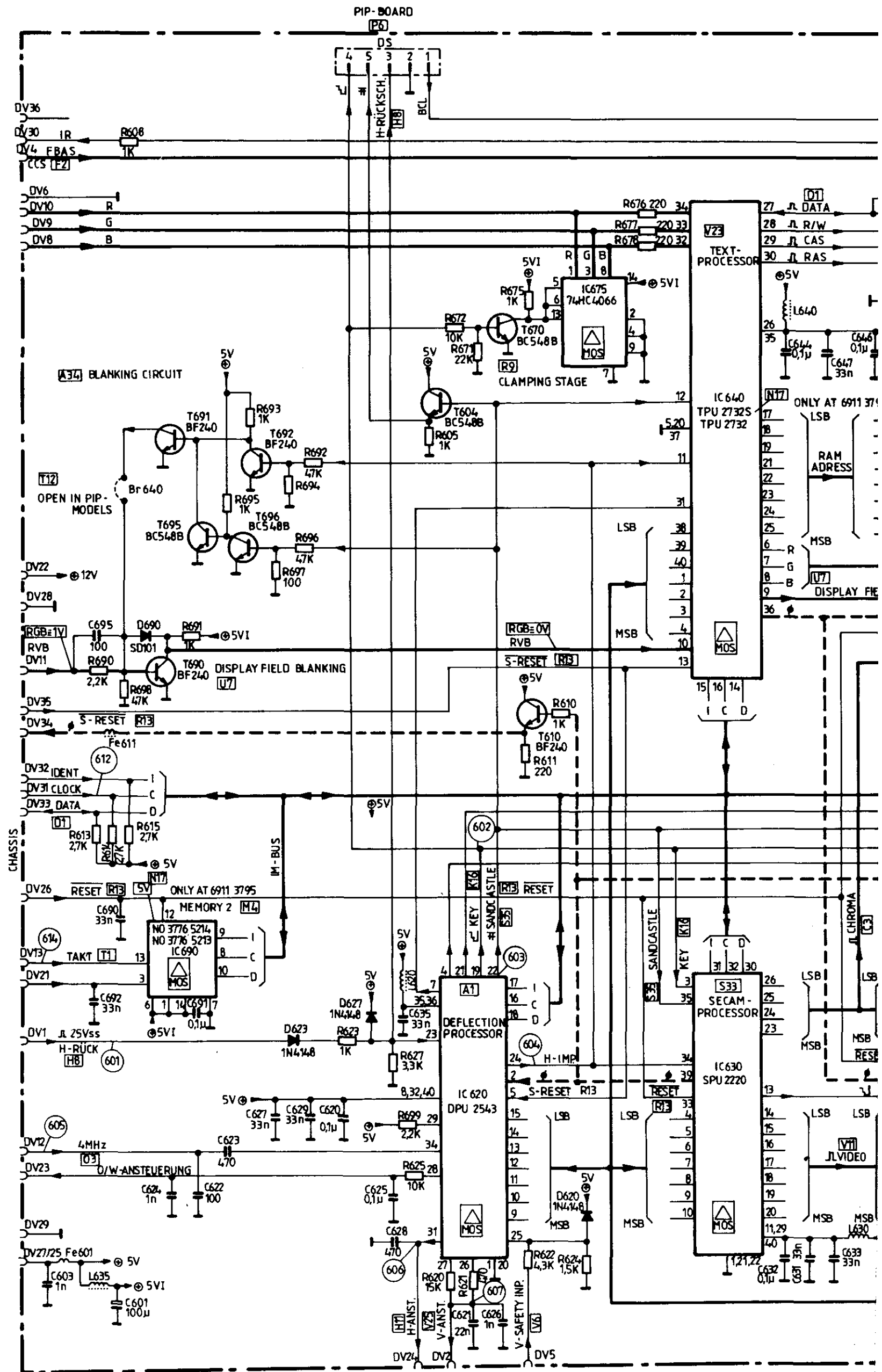


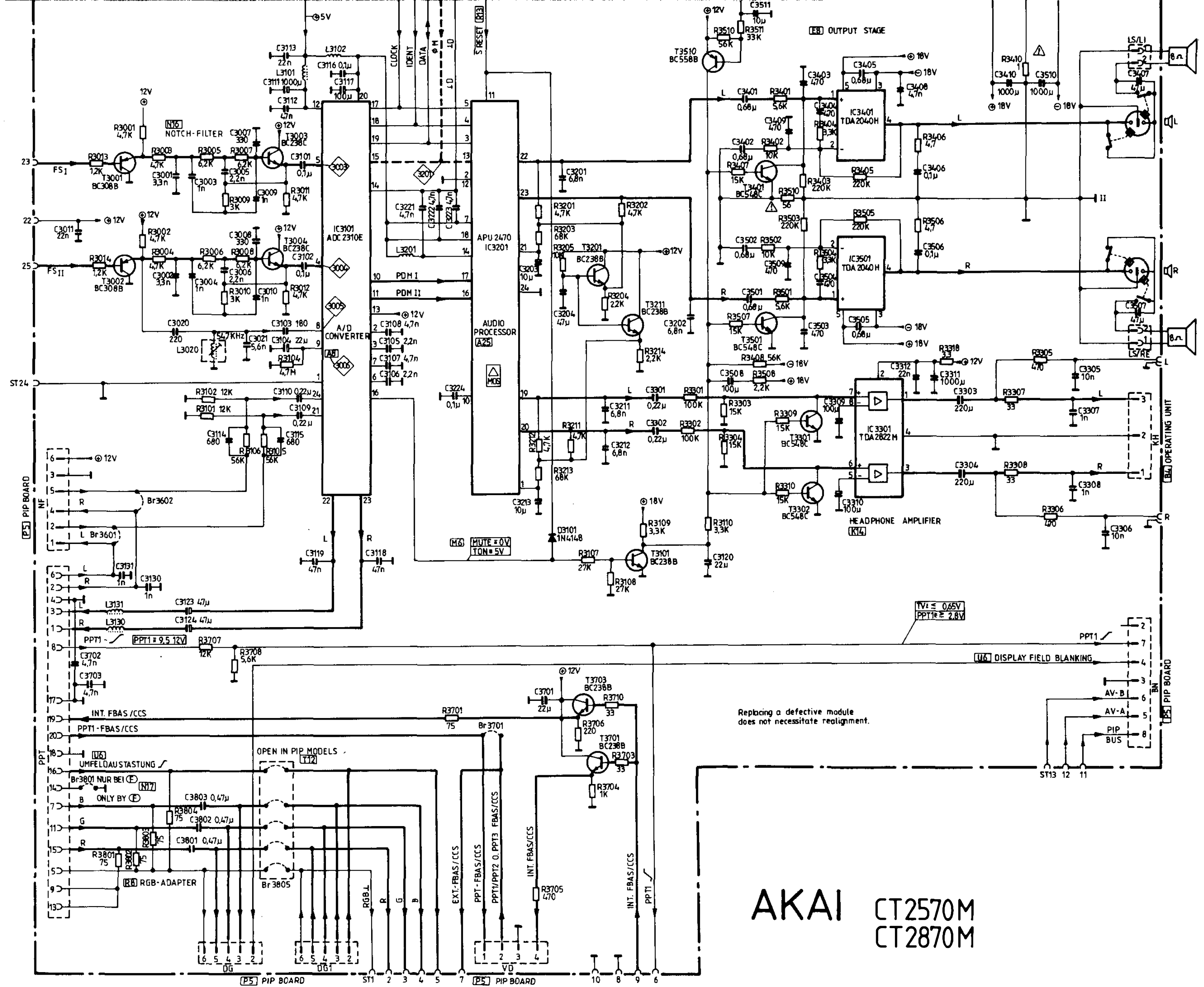
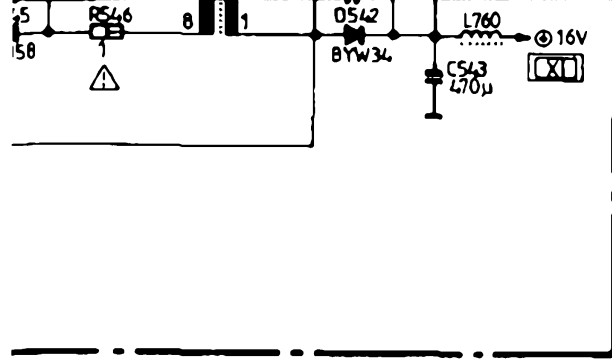
613 1.3V_{ss}



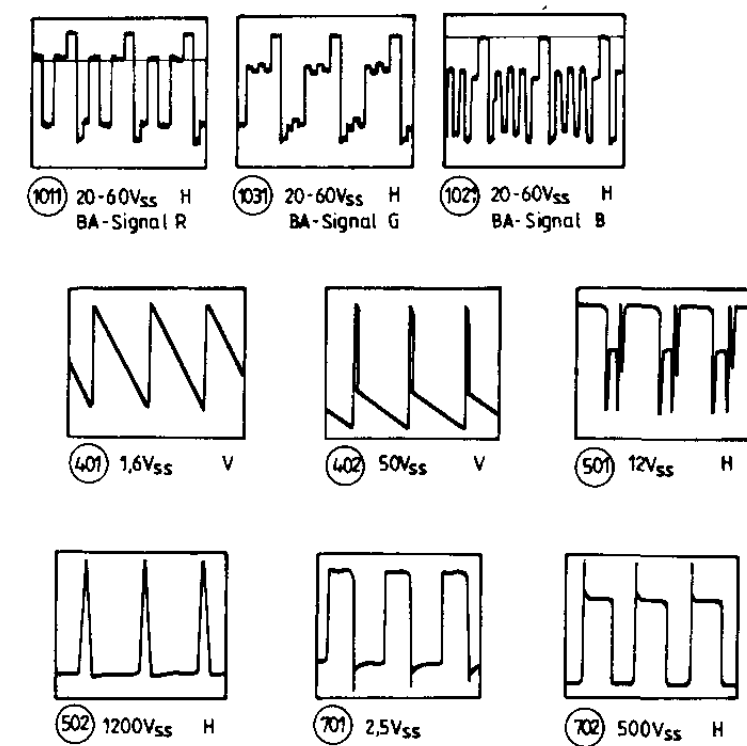
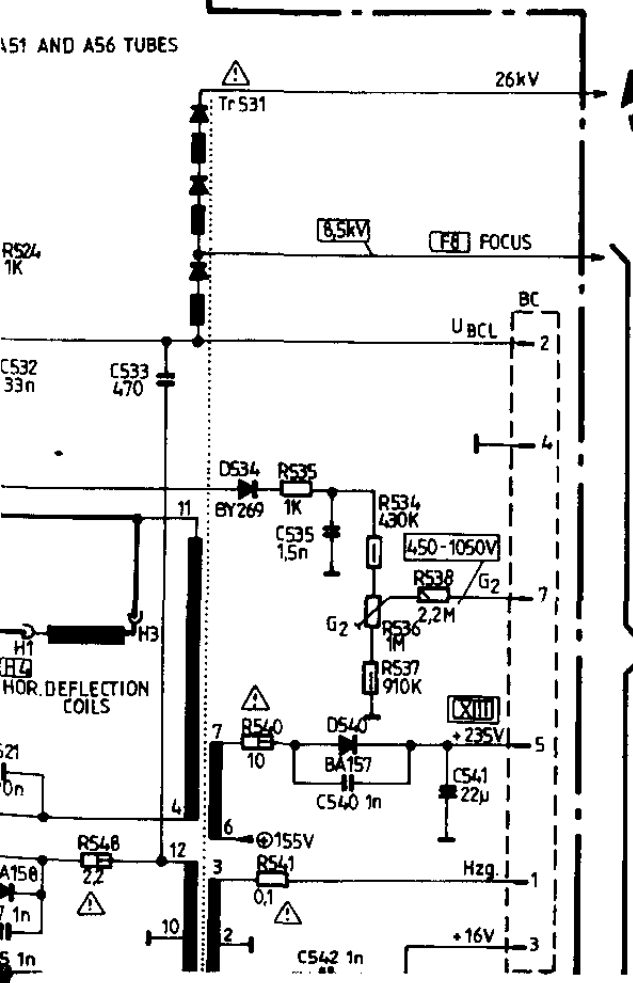
614 5V_{ss}

Digital board B/2, Multistandard





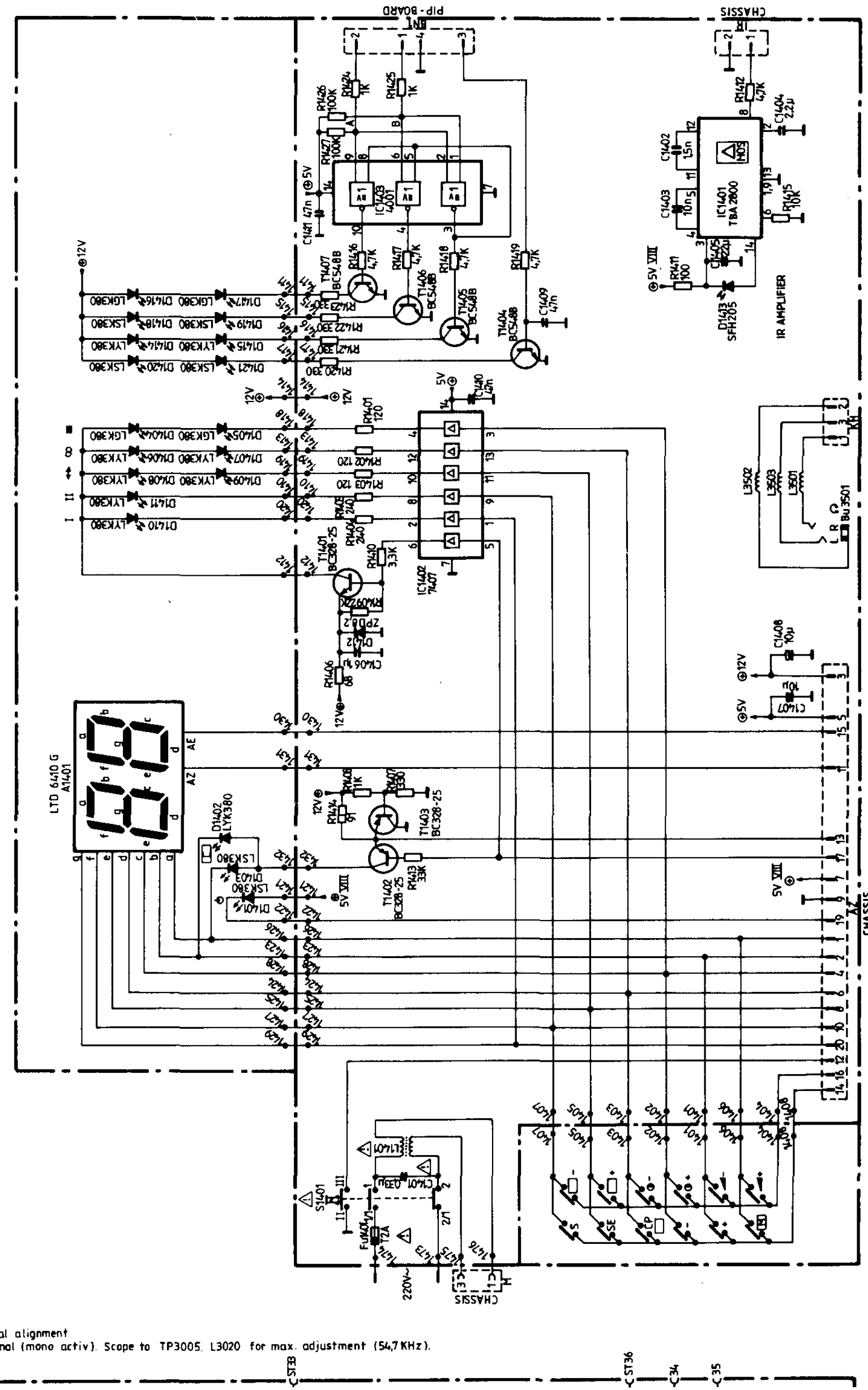
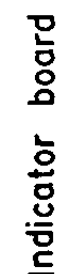
A51 AND A56 TUBES



Stereo - module B

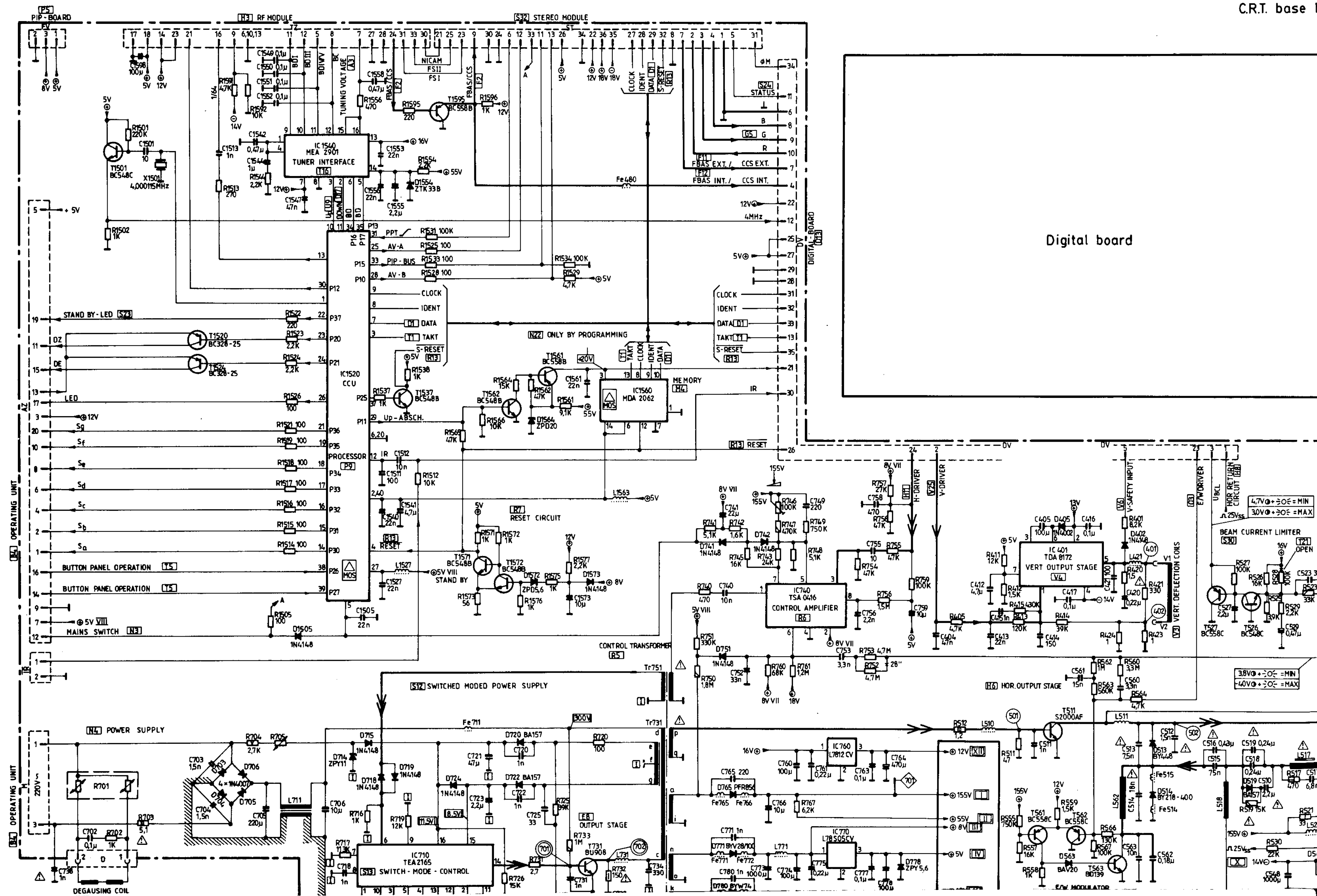
Chassis board

Pilot signal alignment
Stereo signal (mono activ). Scope to TP3005, L3020 for max. adjustment (54,7 KHz).



Digital - Chassis B 110° FST

C.R.T. base



[illegible]