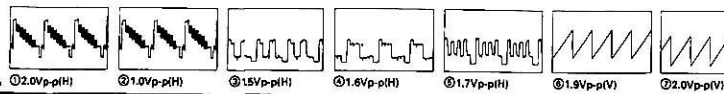
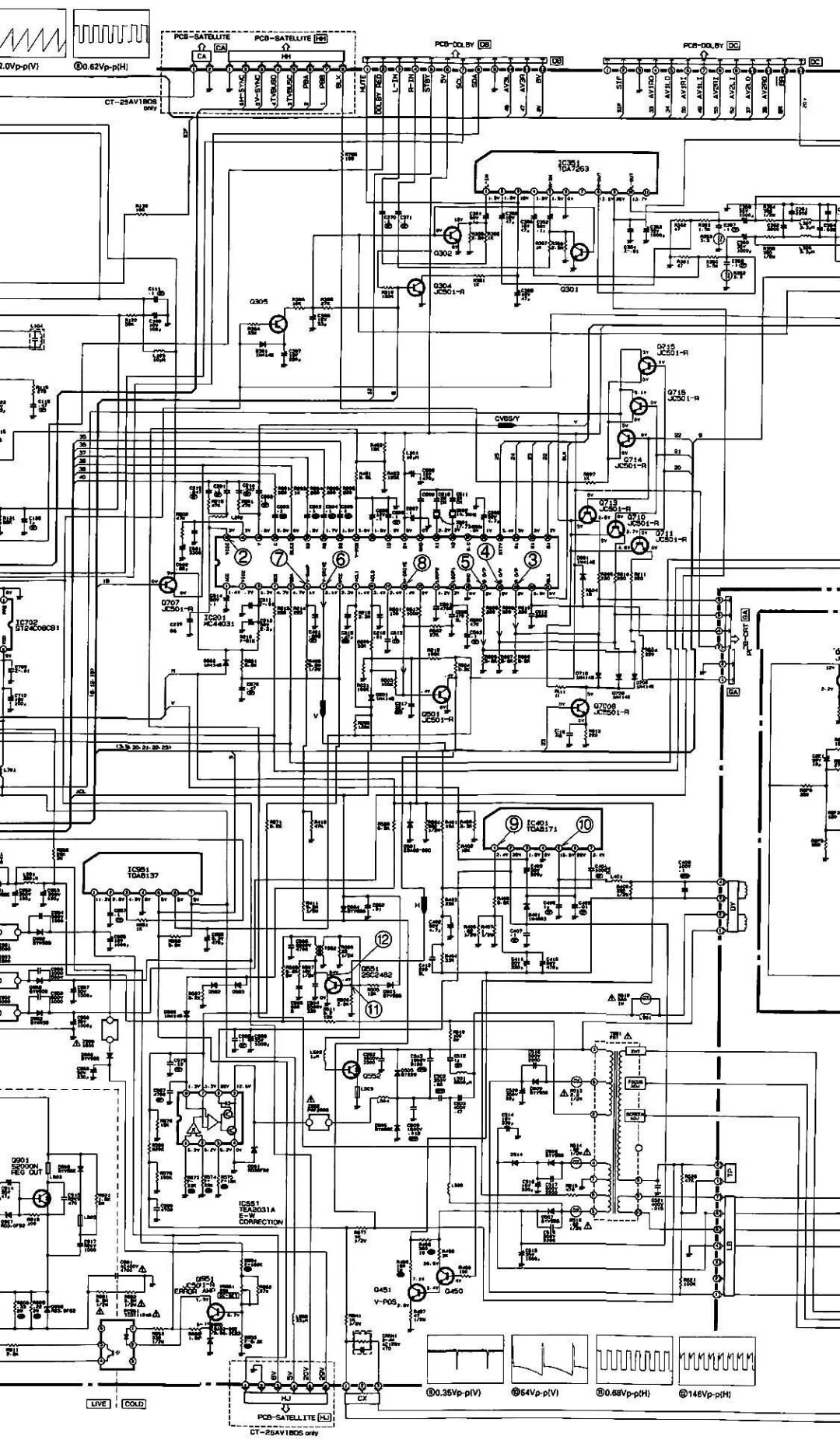
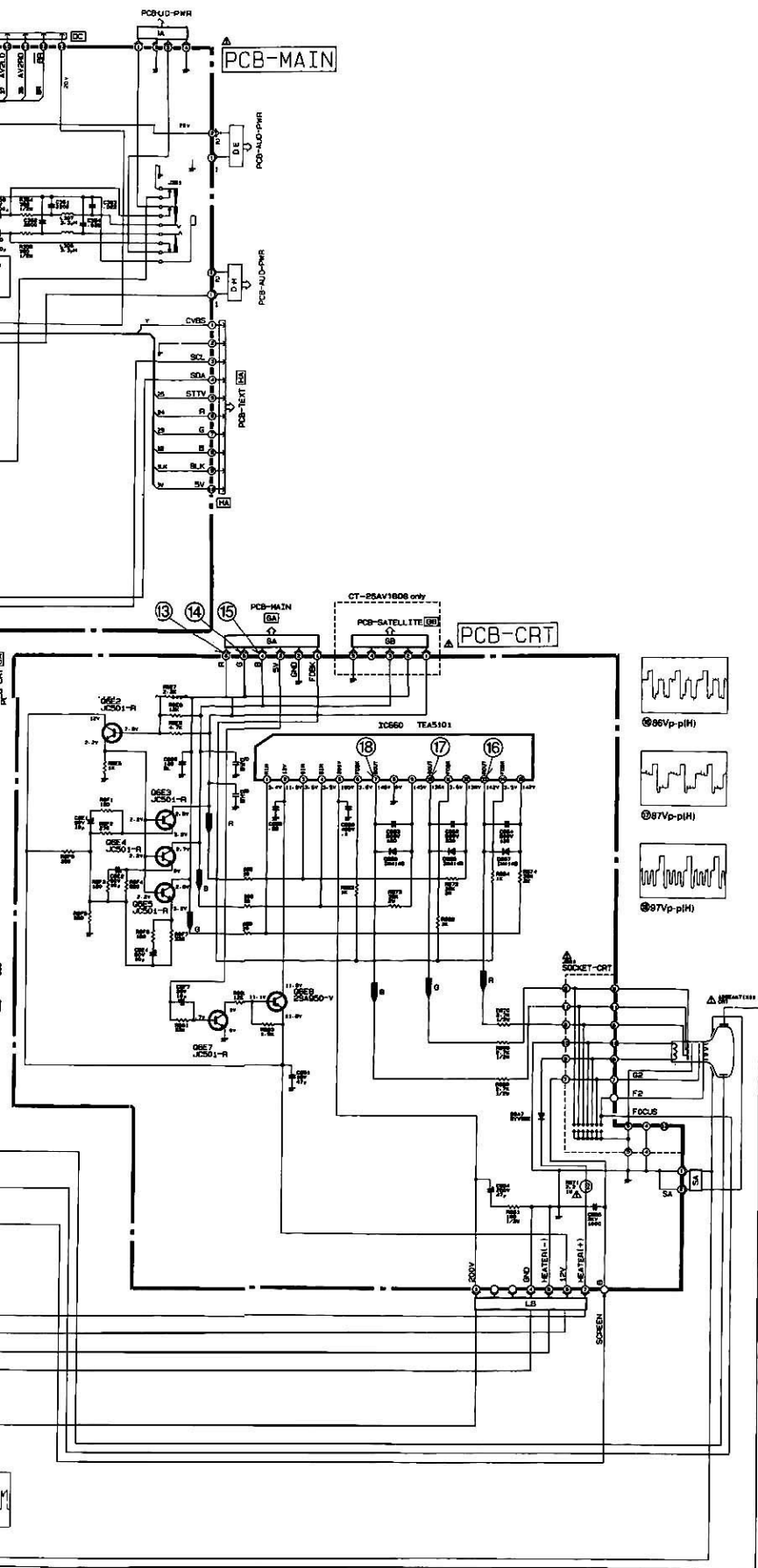


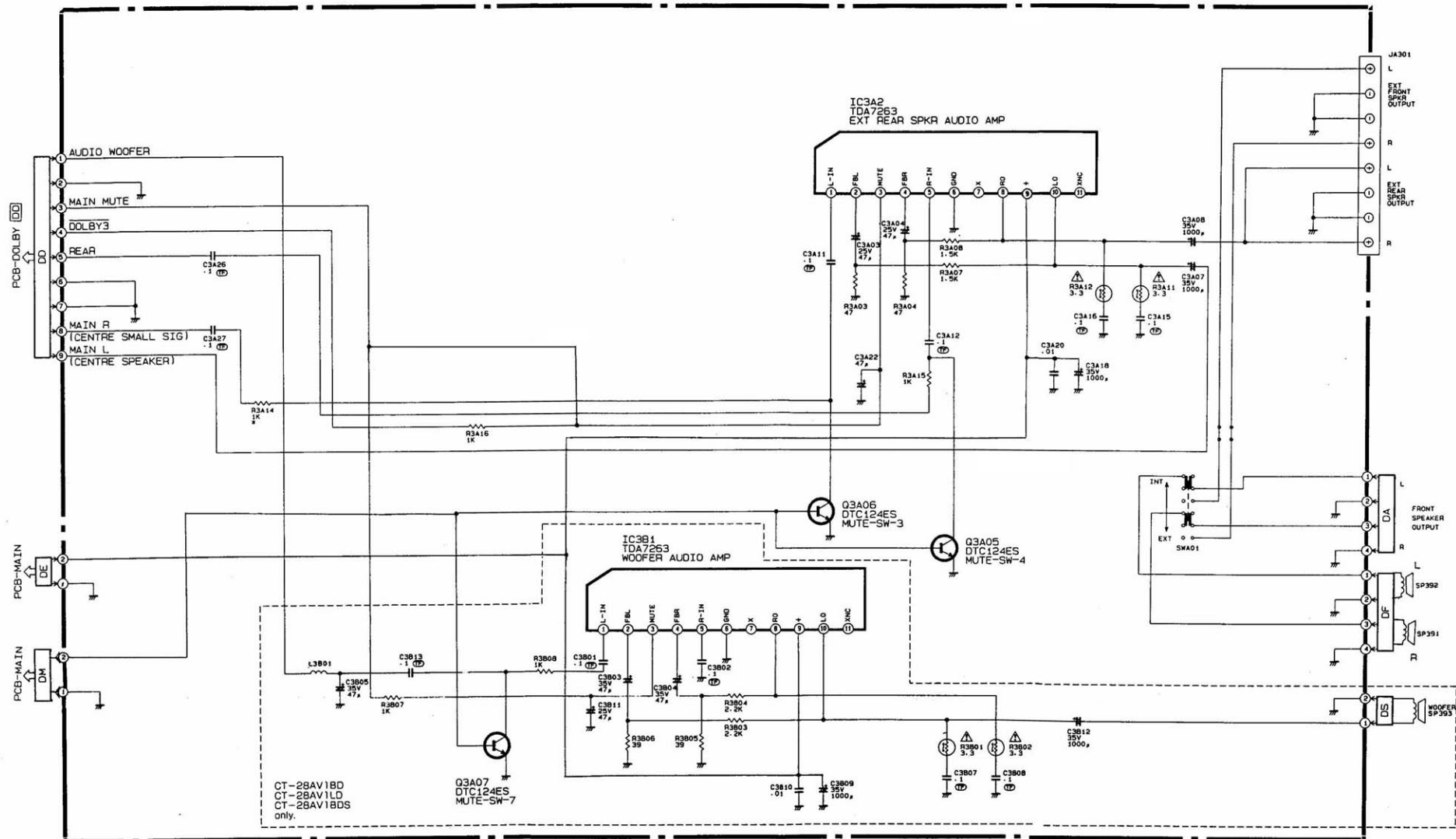
SPECIFICATIONS

Reception System	CCIR-I PAL		
Reception Frequency	UHF 470MHz~862MHz	(all models)	
	VHF 47~170MHz (VB1), 170~448MHz (VB2)		(LD models only)
Mains Input.....	AC 230V 50Hz		
Power Consumption	110W	(25AV1BD/LD)	
.....	128W	(25AV1BDS)	
.....	112W	(28AV1BD/LD)	
.....	130W	(28AV1BDS)	
Aerial Input	75 ohm		
Intermediate Frequency	Video:	39.5MHz	
.....	Sound:	33.5MHz	
Audio Output	2 x 12W (L/R) + 12W (Centre) + 2 x 6W (Rear)		(25AV1 models)
(music power)	2 x 12W (L/R) + 15W (Woofer) + 12W (Centre) + 2 x 6W (Rear)		(28AV1 models)
Speakers	2 x (10cm + 4cm) (L/R) + 12x8cm (Centre) + 2 x 10cm (Rear)		(25AV1 models)
	2 x (10cm + 4cm) (L/R) + 10cm (Woofer) + 12x8cm (Centre)		
	+ 2 x 10cm (Rear)		(28AV1 models)
Chassis	EE3		
Picture Tube	A59EAK71X11	59cm(V)/25", 110°	(25AV1 models)
	A66EGW83X101	66cm(V)/28", 110°	(28AV1 models)
Cabinet dimensions	604mm x 473mm x 500mm		(25AV1 models)
(approx. W x D x H)	671mm x 495mm x 548mm		(28AV1 models)
Weight	28Kg	(25AV1 models)	
(approx. Not incl. stand	34Kg	(28AV1 models)	
or rear speakers)			









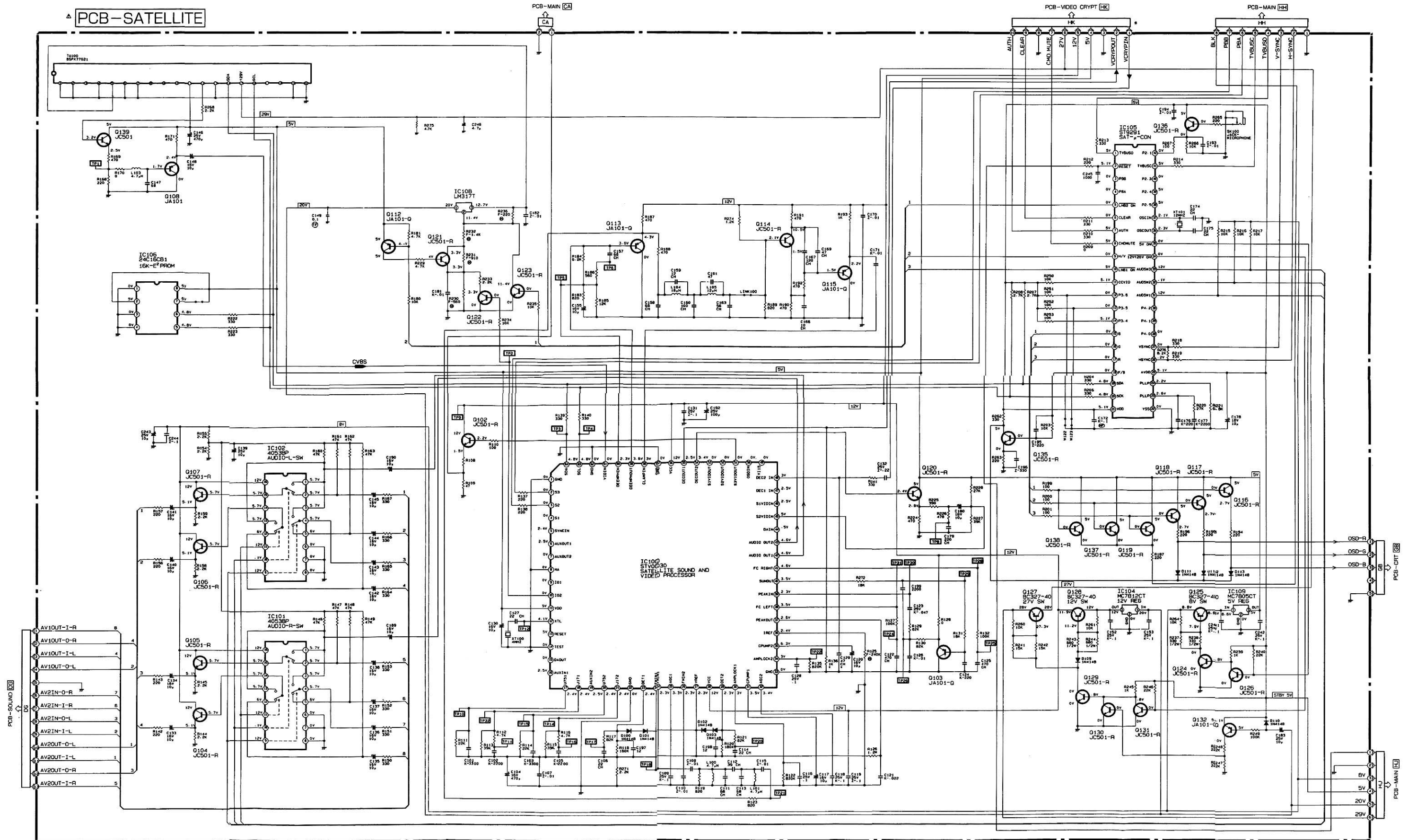
PCB-AUD-PWR

PCB-SATELLITE

PCB-MAIN [CA]

PCB-VIDEO CRYPT [HK]

PCB-MAIN [H]



OSD-R
OSD-G
OSD-B

PCB-LPT [GB]

PCB-MAIN [H]

PCB-MAIN CA

