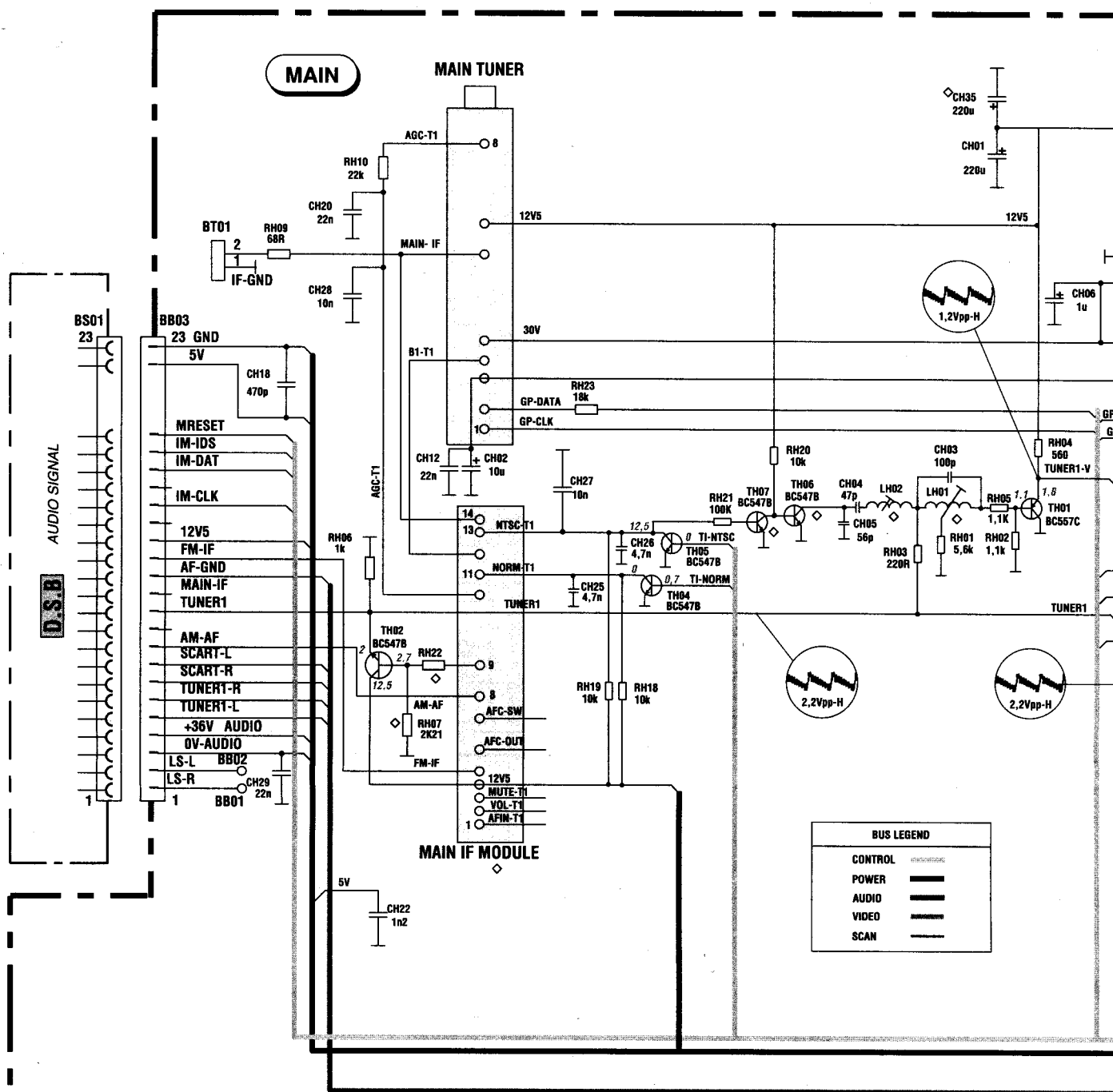


COMPLETE PCB DIAGRAM - SCHEMA PLATINE PRINCIPALE EQUIPEE - SCHEMA LI



* CPT PART LIST

SIZE	4 / 3					16 / 9	
	25 / 29 " BSP 23 - 27 "	33 " 31 "	33 " Hitachi 31 "	29 " KP 27 "	25 - 29 " FST 23 - 27 "	28 " 26 "	32 " 30 "
U SYST.	148 v	150 v	160 v	148 v	148 v	148 v	160 v
SP 01	-	With	With	-	-	-	With
X 070	With	-	-	With	With	With	-
CP 01	68 nF	-	-	68 nF	68 nF	68 nF	-
TP 85	-	BC 547 B	BC 547 B	-	-	-	BC 547 B
DP 85	-	1N	1N	-	-	-	1N
TV 20	-	-	-	-	-	-	With
RP 08	0	0	0	0	0	0	0
RP 13	12 - 7W	12 - 7W	12 - 7W	12 - 7W	12 - 7W	12 - 7W	12 - 7W
RP 28	10K - 1%	10K - 1%	10K - 1%	10K - 1%	10K - 1%	10K - 1%	10K - 1%
RP 56	127 K - 1%	127 K - 1%	137 K - 1%	127 K - 1%	127 K - 1%	127 K - 1%	137 K - 1%
RP 62	-	1K	1K	1K	1K	1K	1K
RP 67	8,2 K	8,2 K	8,2 K	8,2 K	8,2 K	8,2 K	8,2 K
RP 93	28 K - 1%	28 K - 1%	28 K - 1%	28 K - 1%	28 K - 1%	28 K - 1%	28 K - 1%
DP 43	MBR 745	MBR 745	MBR 745	MBR 745	MBR 745	MBR 745	MBR 745
DP 53	BYW 29 - 200	BYW 29 - 200	BYW 29 - 200	BYW 29 - 200	BYW 29 - 200	BYW 29 - 200	BYW 29 - 200
CP 06	330 µF	330 µF	330 µF	330 µF	330 µF	330 µF	330 µF
CP 54	100 µF	100 µF	100 µF	100 µF	100 µF	100 µF	100 µF
CP 62	-	-	-	-	-	-	1 µF
CP 66	1 µF	1 µF	1 µF	1 µF	1 µF	1 µF	1 µF

LEGEND

- MAC
- PIP
- ◇ RFP
- △ SAT
- * CPT : COMPONENT PICTURE TUBE (See Part. List)

Note :
During measurements in the power supply unit
- Use the primary power unit ground (Emet. TP16).

Attention :
Mesure dans le bloc alimentation
- Utiliser la masse du bloc alimentation (Emet. TP16).

Achtung :
Die messungen im primärnetzteil
- Primärnetzteilmasse verwenden (Emet. TP16).

Cuidado :
Medida en el bloque de alimentacion
- Utilizar la masa del bloque de alimentacion (Emet. TP16).

Attenzione :
misure nell'alimentatore primario
- usare massa alimentatore primario (TP16).