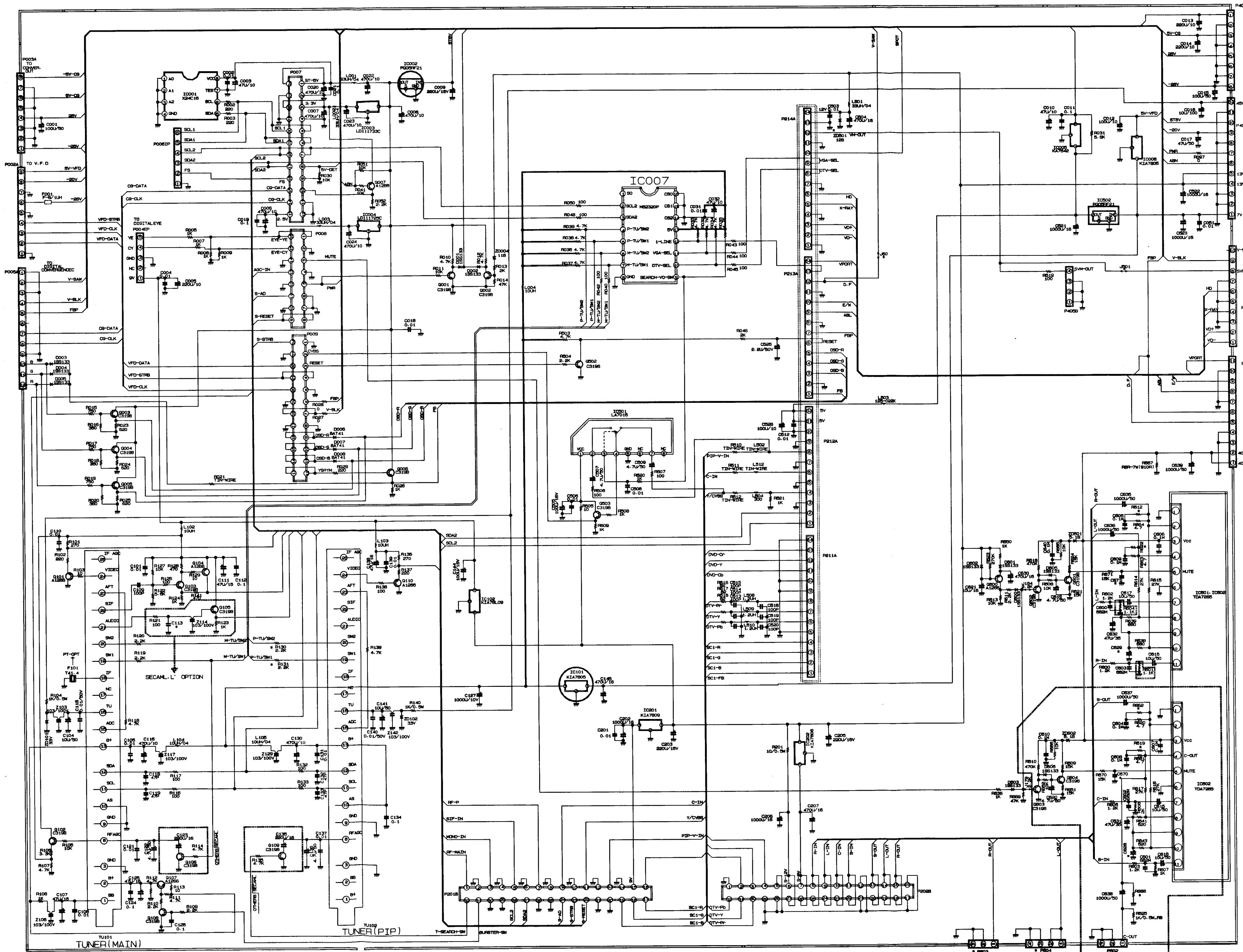


CIRCUIT DIAGRAM FOR MP015A CHASSIS

TV160 彩电维修资料网
http://www.tv160.net



TUNER OPTION LIST

REF NAME	FE	PT	PL
R114(4.7K)	X	X	0
R135(4.7K)	X	X	0
C123(220V/16)	X	X	0
C135(220V/16)	X	X	0
Q105(C3198)	X	X	0
Q109(C3198)	X	X	0
R121(100)	X	X	0
C113(4)	X	X	0
Z114(100/100V)	X	X	0
R123(1K)	X	X	0
F101(1741-4)	0	X	X
Q105(C3198)	X	X	0

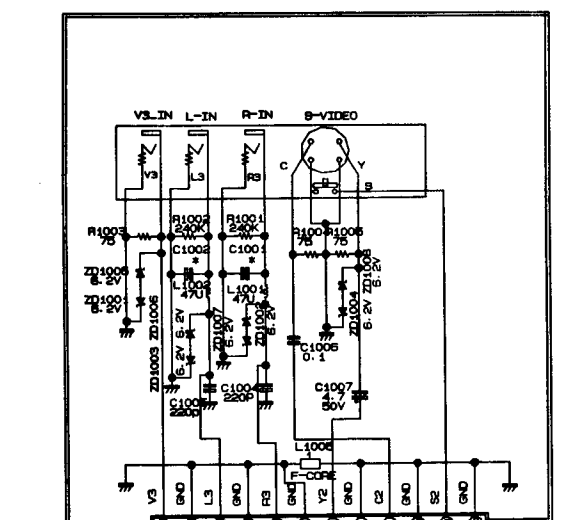
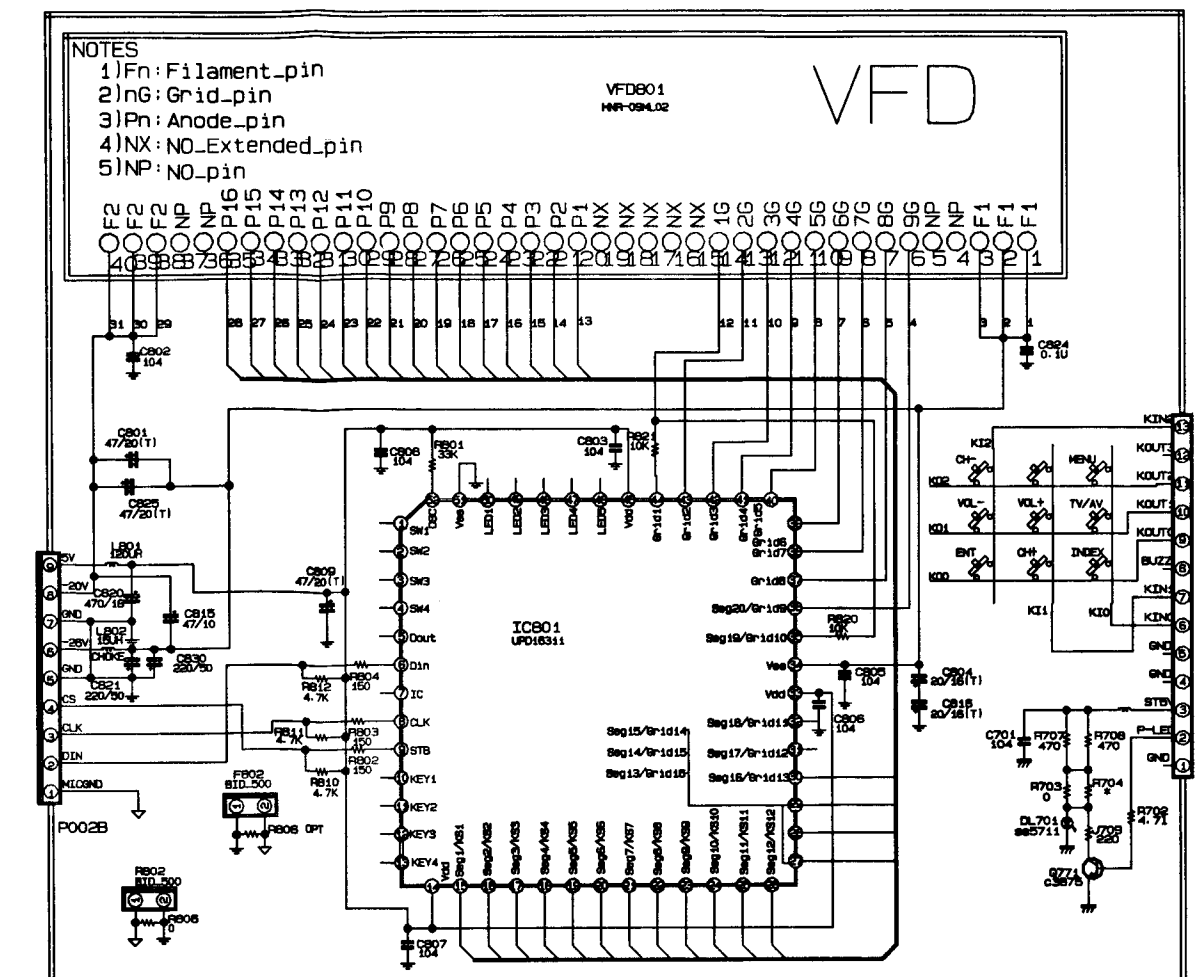
PAL 2 IN 1 SWITCHING SYSTEM

SW	4 SYSTEM (PT)	3 SYSTEM (FE)	2 SYSTEM (PL)
SYSTEM	SW1	SW2	SW3
PAL B/G	H	L	L
PAL I	H	L	L
PAL D/K	H	L	L
NTSC M	L	H	H

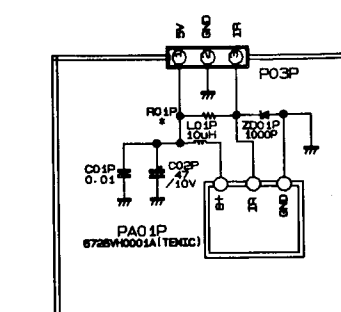
	R601 R604
48" 53"	1.1K
43"	3.3K

43" DELETE OPTION

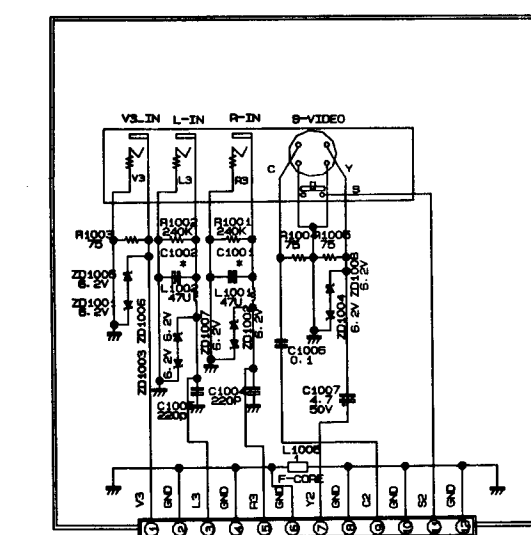
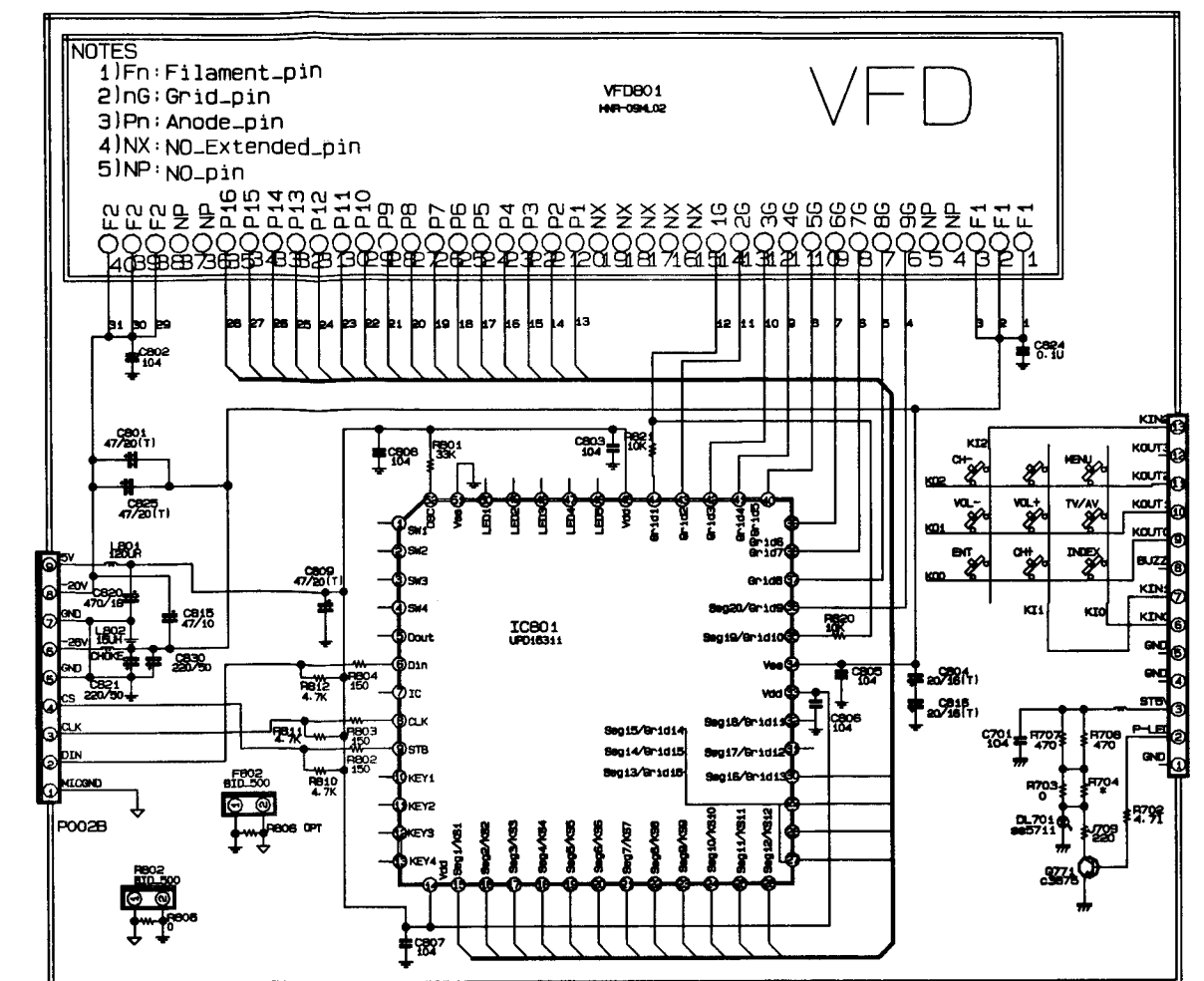
[MAIN, VFD, SIDE-AV, PRE-AMP]



SIDE A/V



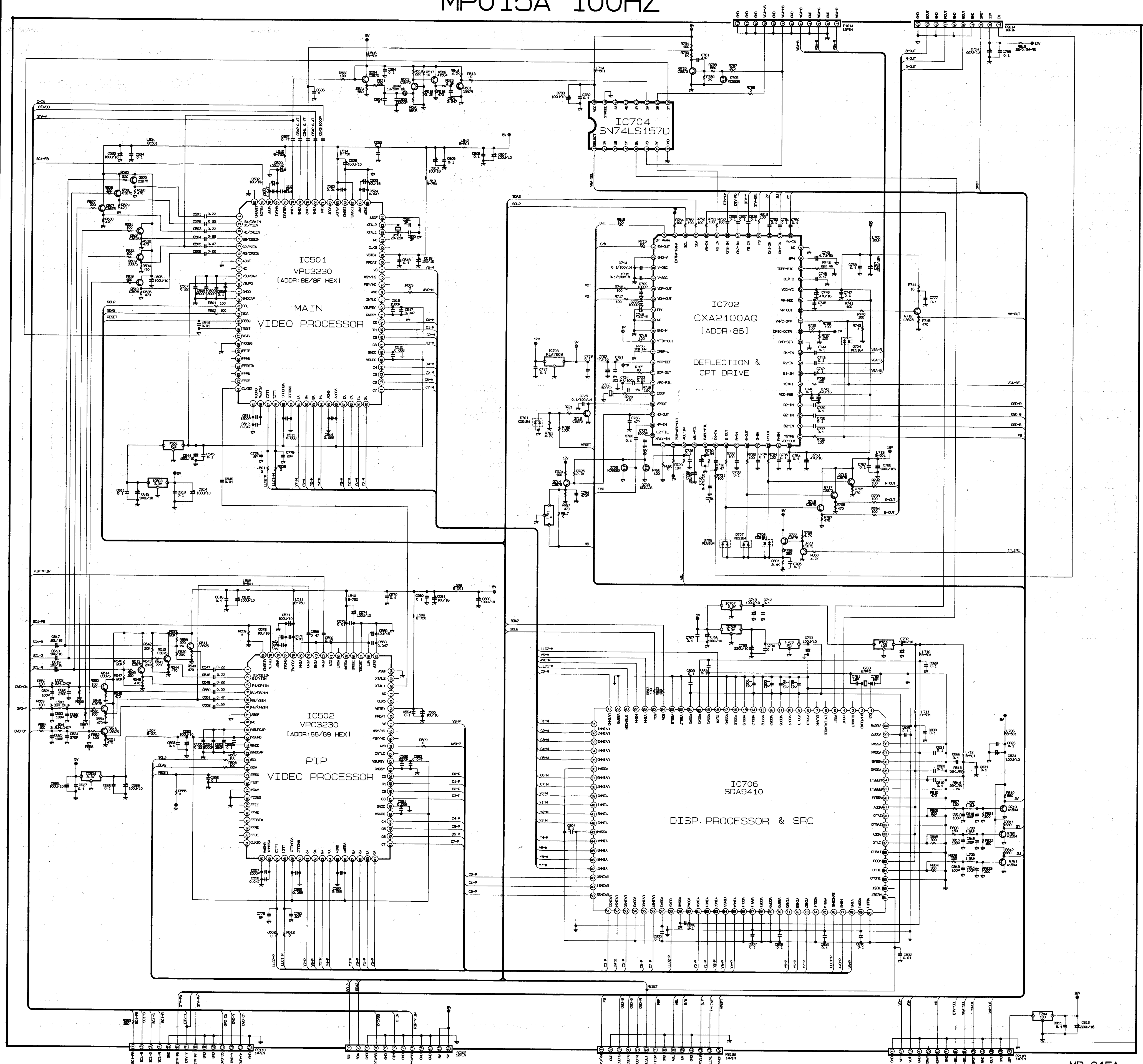
PRE AMP

[illegible]

43* DELETE OPTION [MAIN, VFD, SIDE=AV, PRE=AMP]

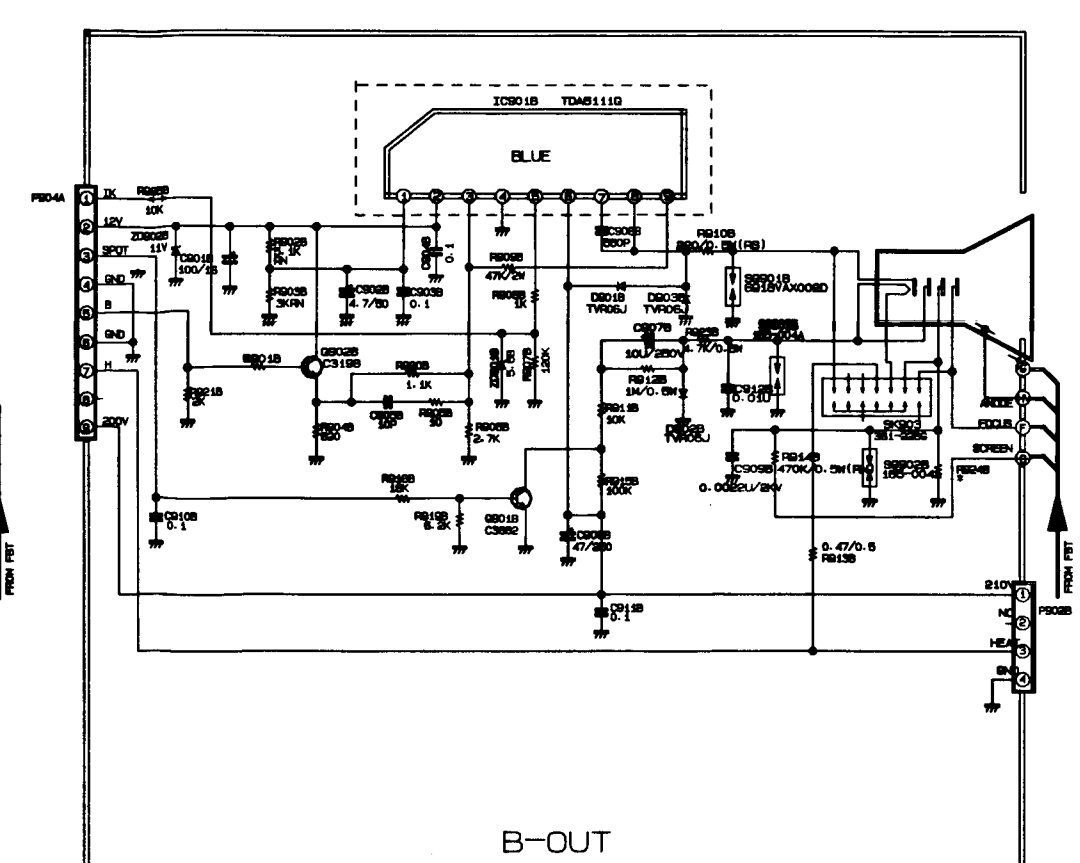
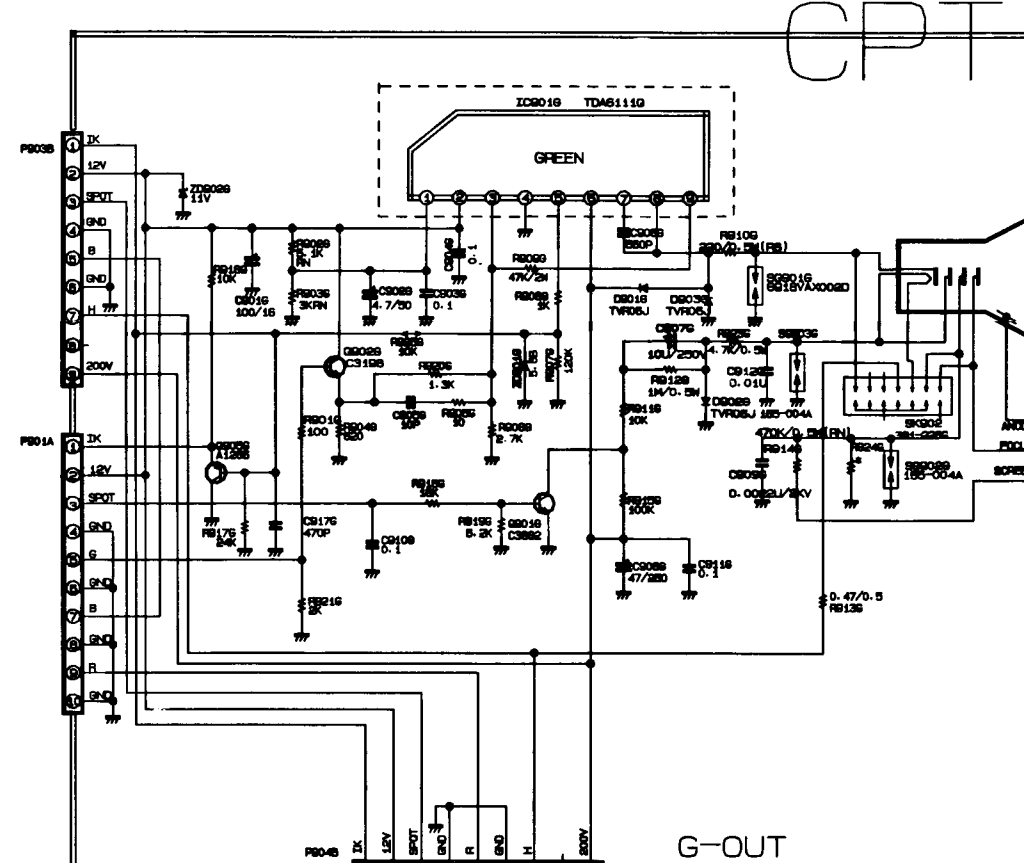
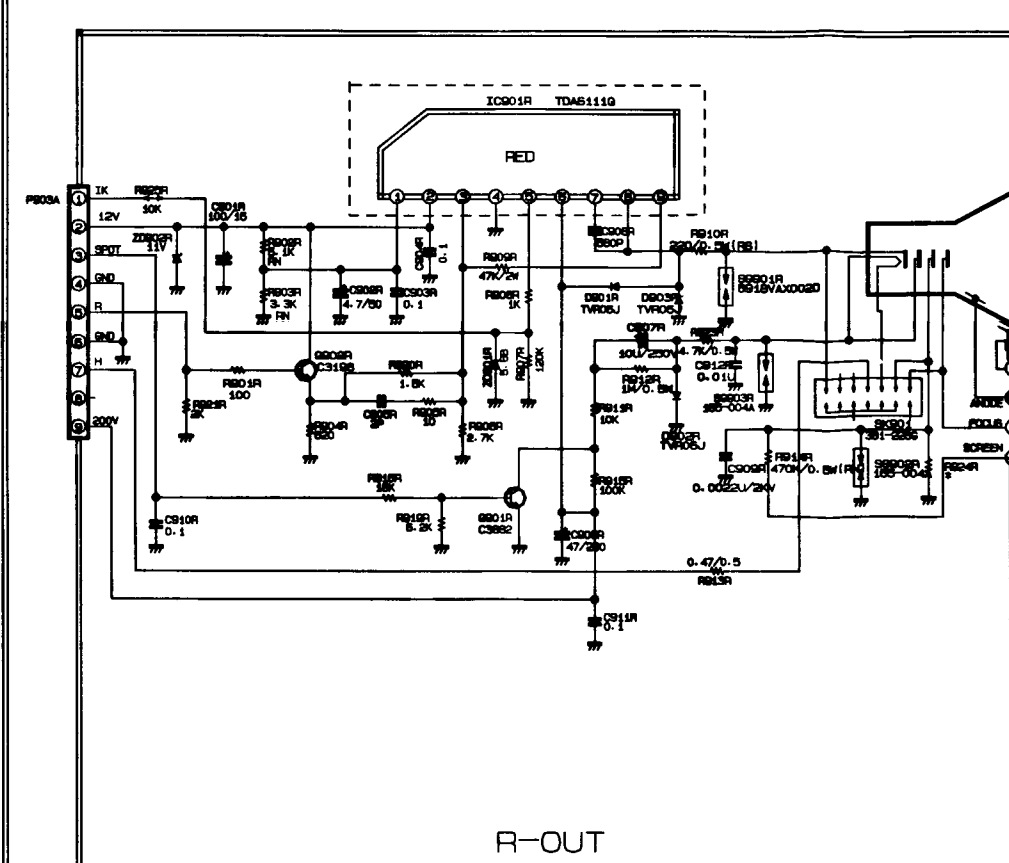
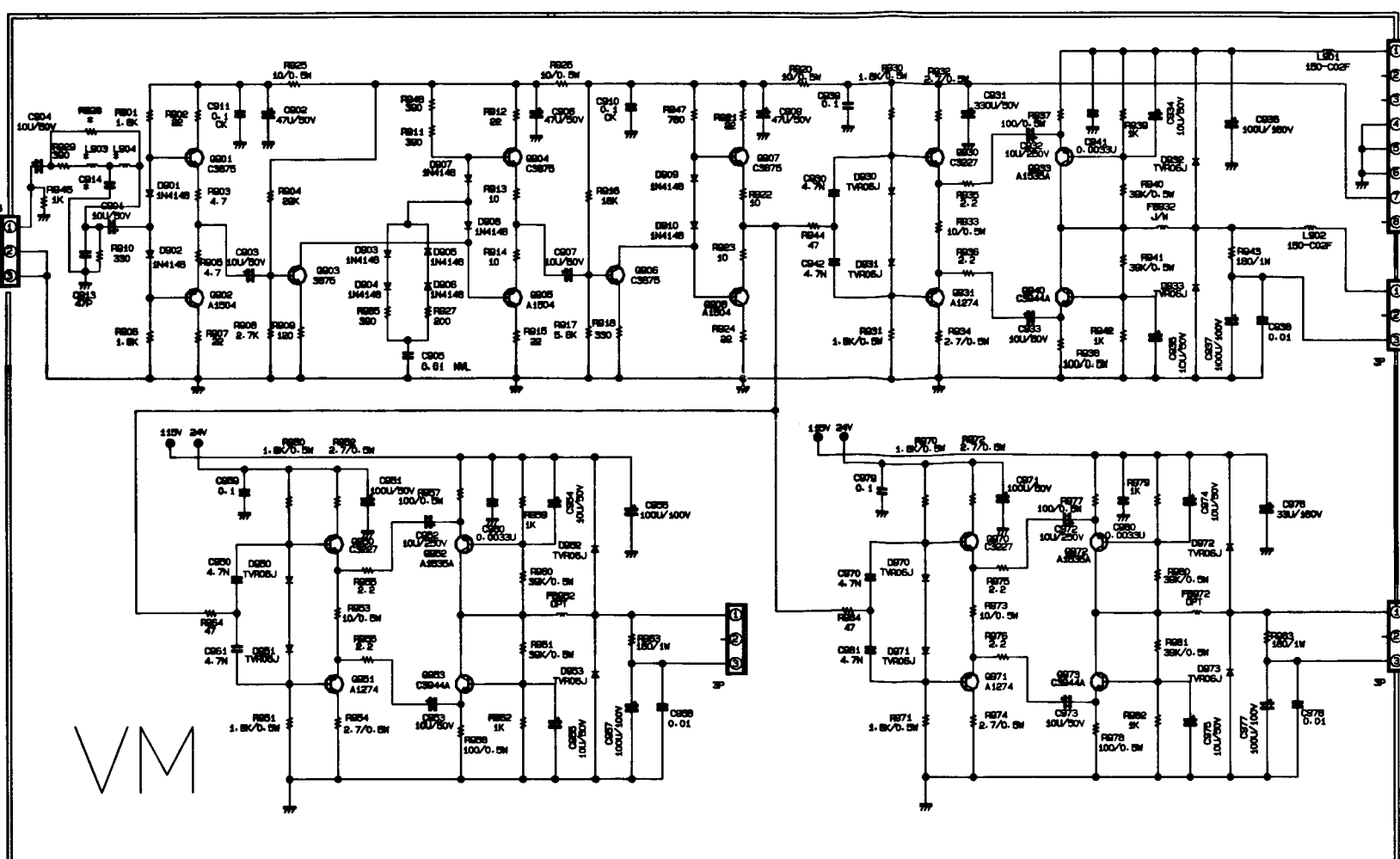
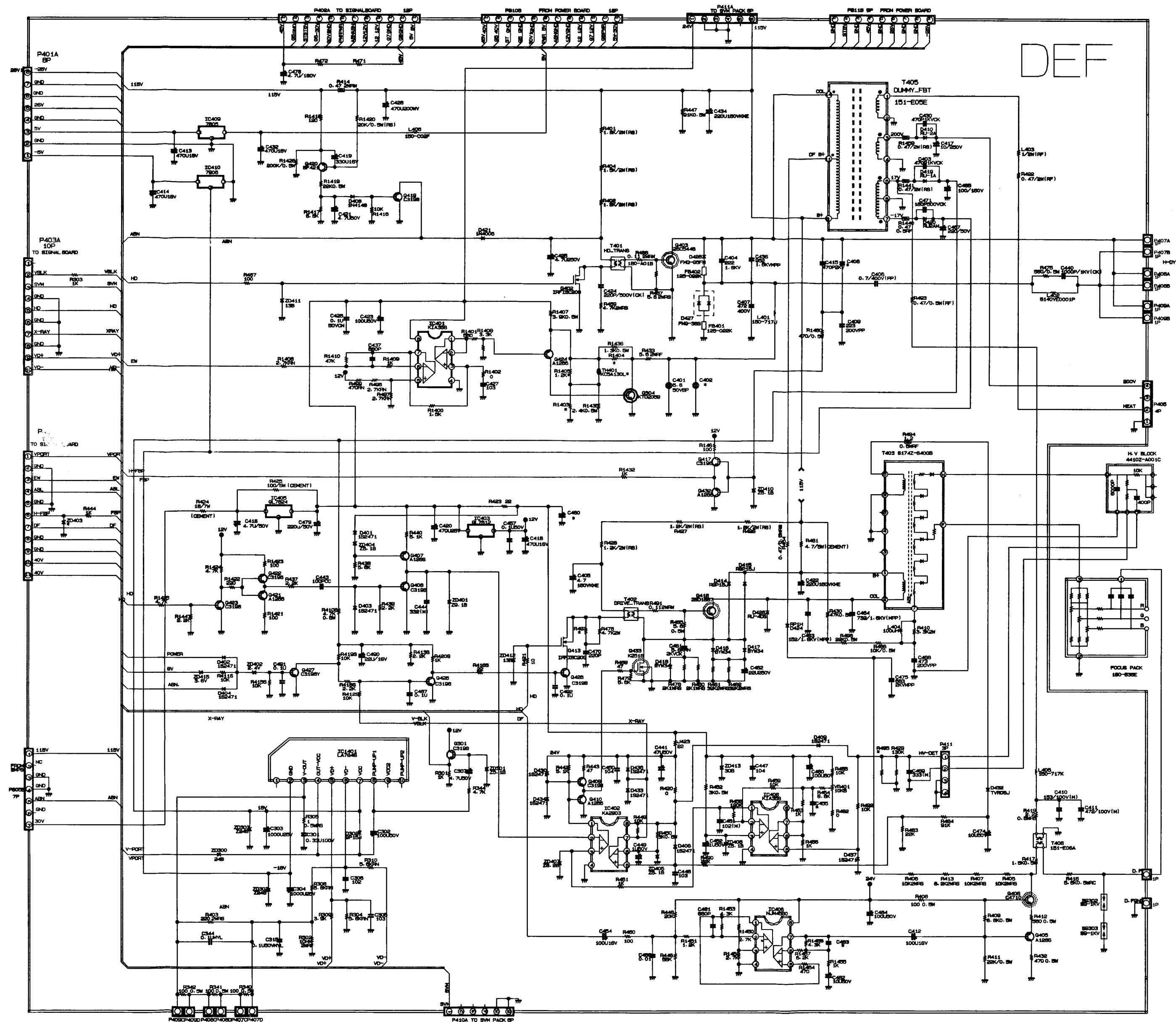
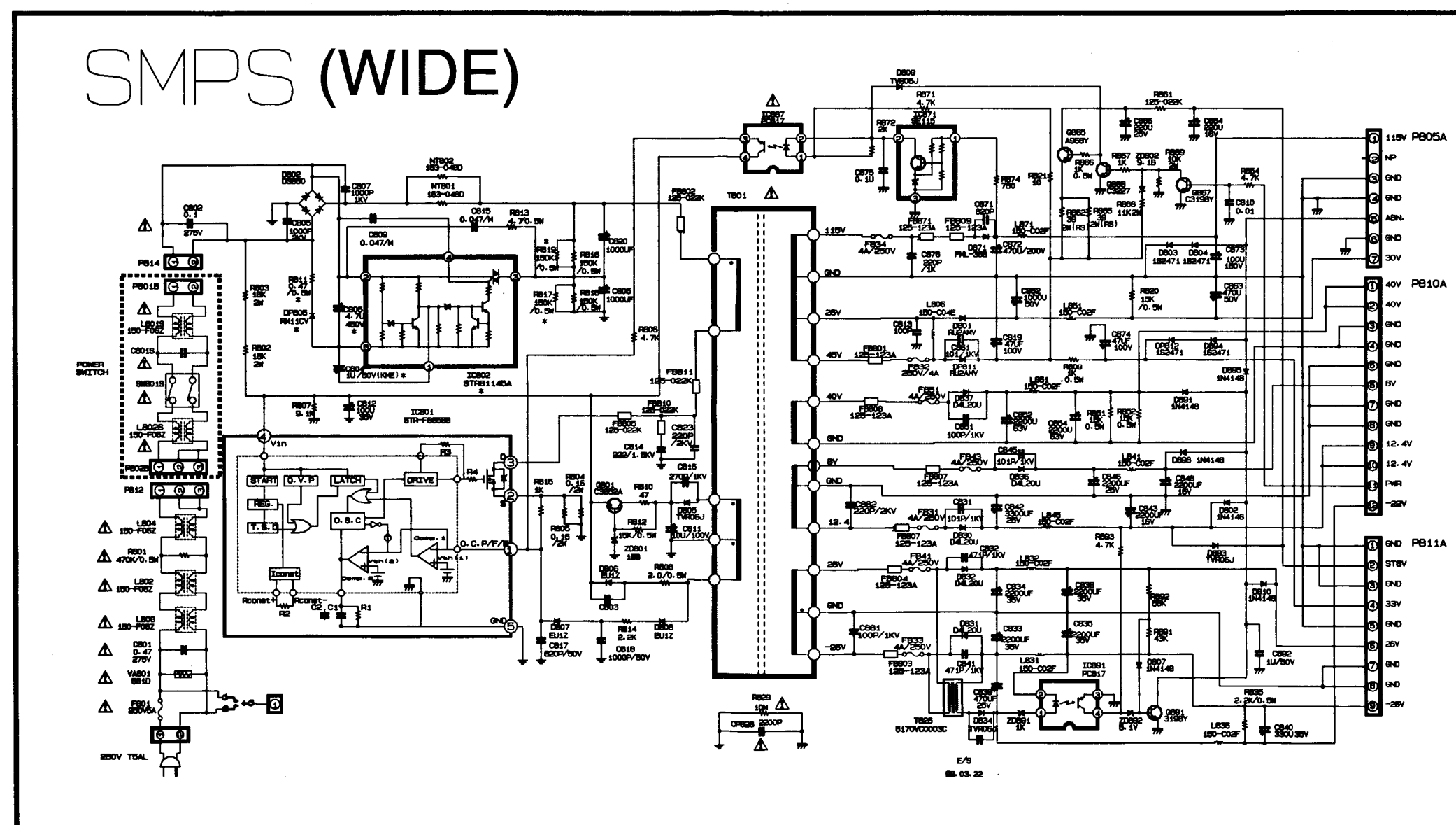
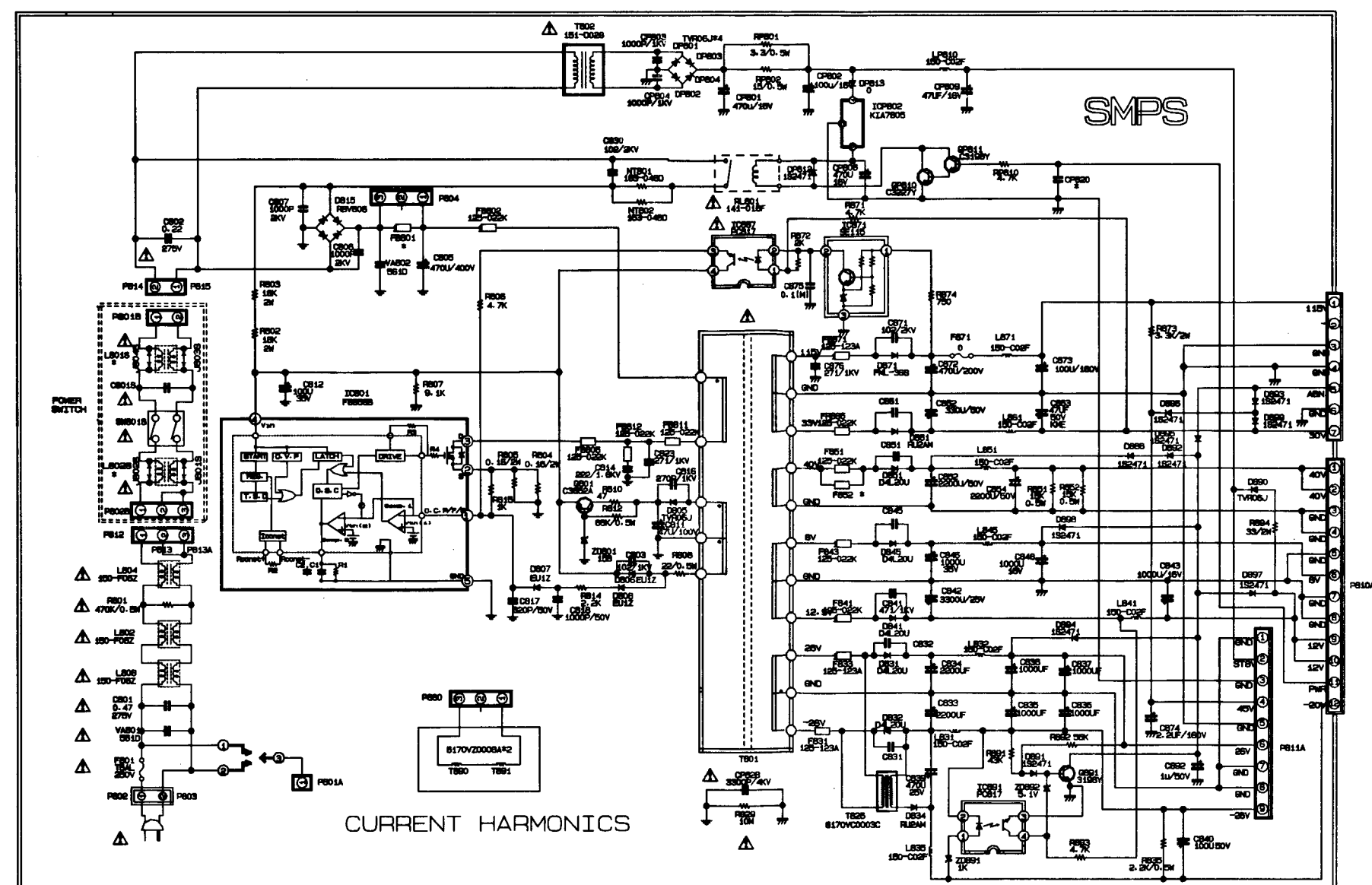
	R601 R604
48° 53'	1. 1K
43°	3. 3K

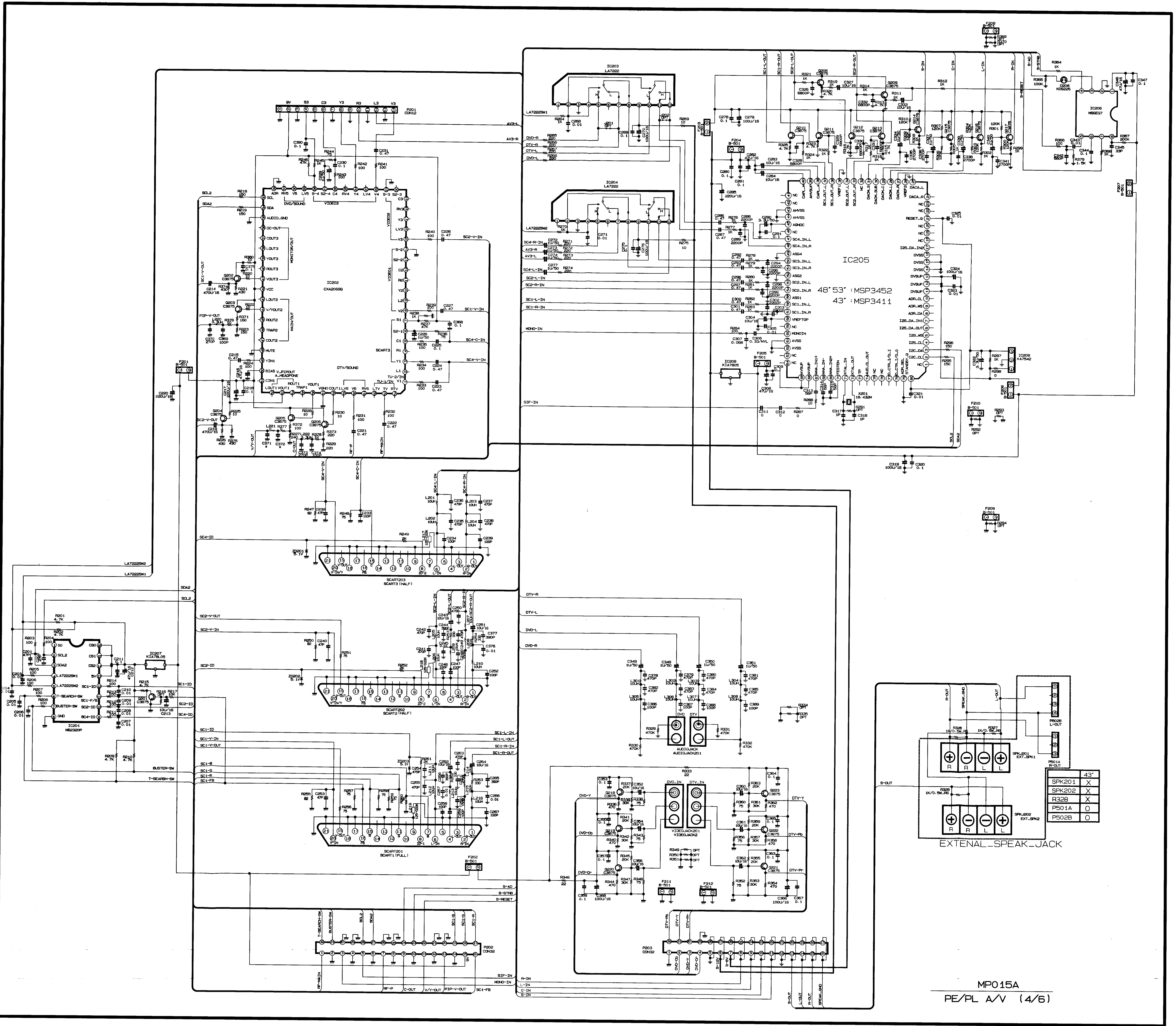
MP0 15A 100HZ



CIRCUIT DIAGRAM FOR MP015A CHASSIS

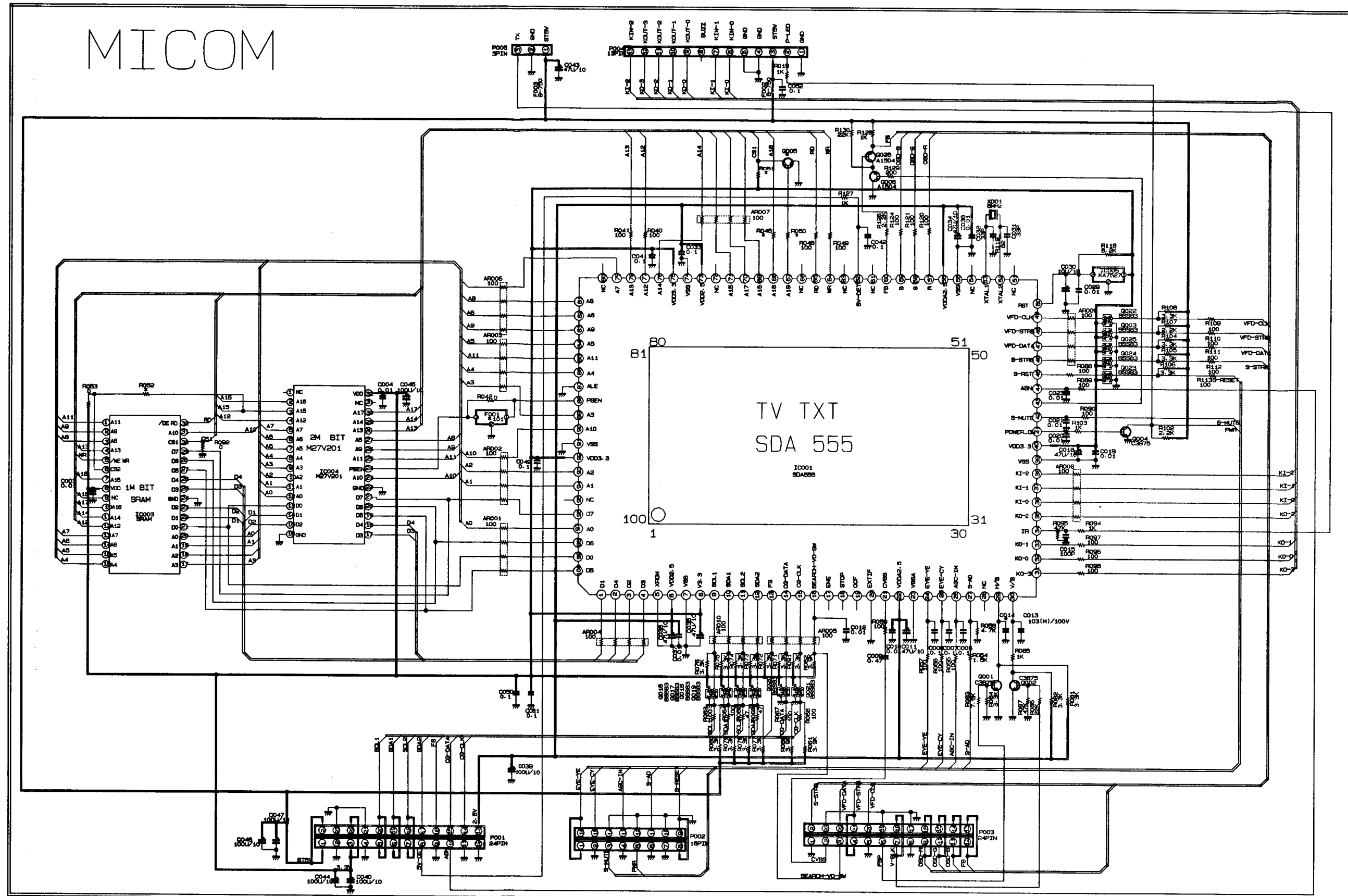
[SMPS, DEF, VM, CPT]



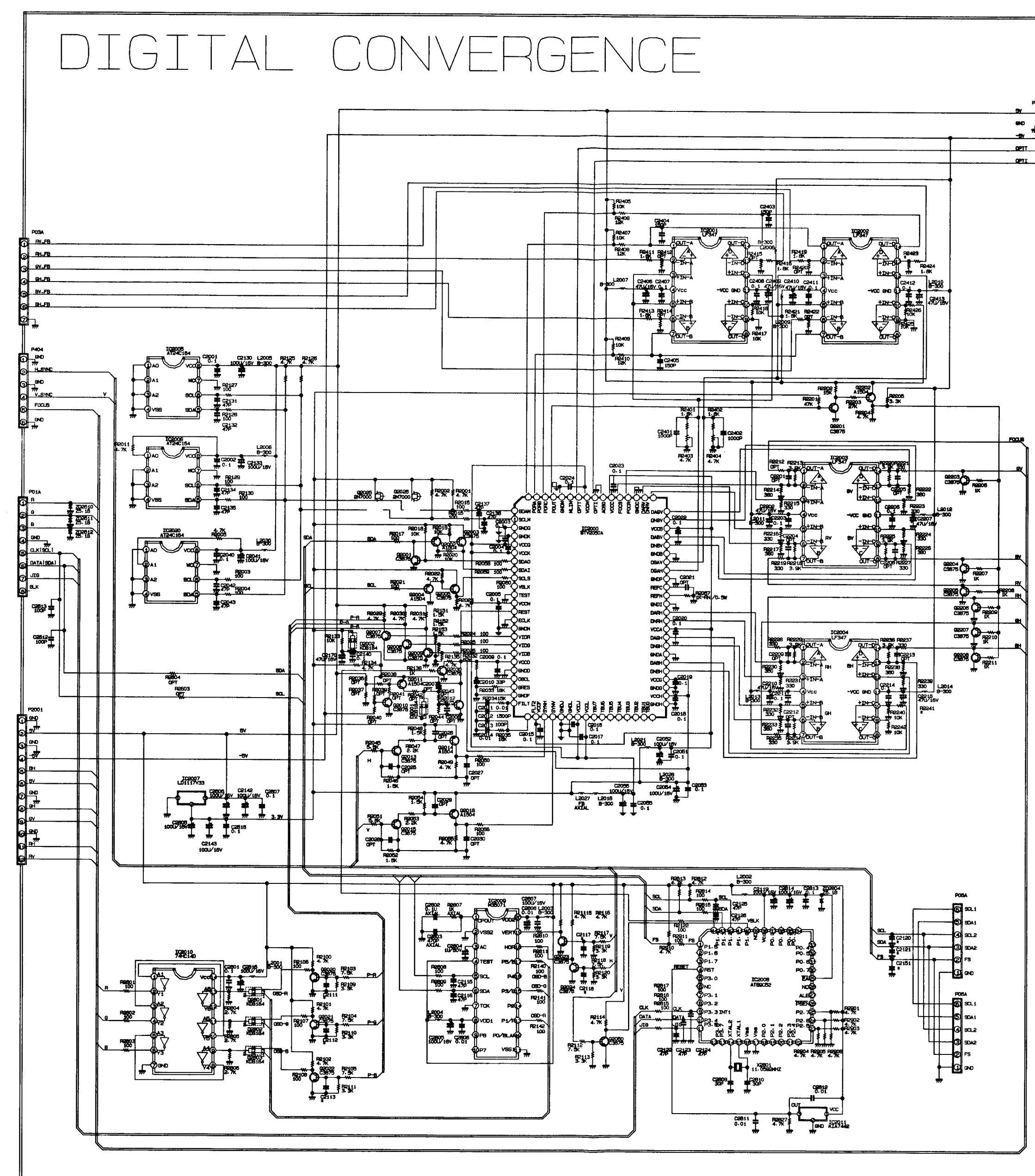


CIRCUIT DIAGRAM FOR MP015A CHASSIS

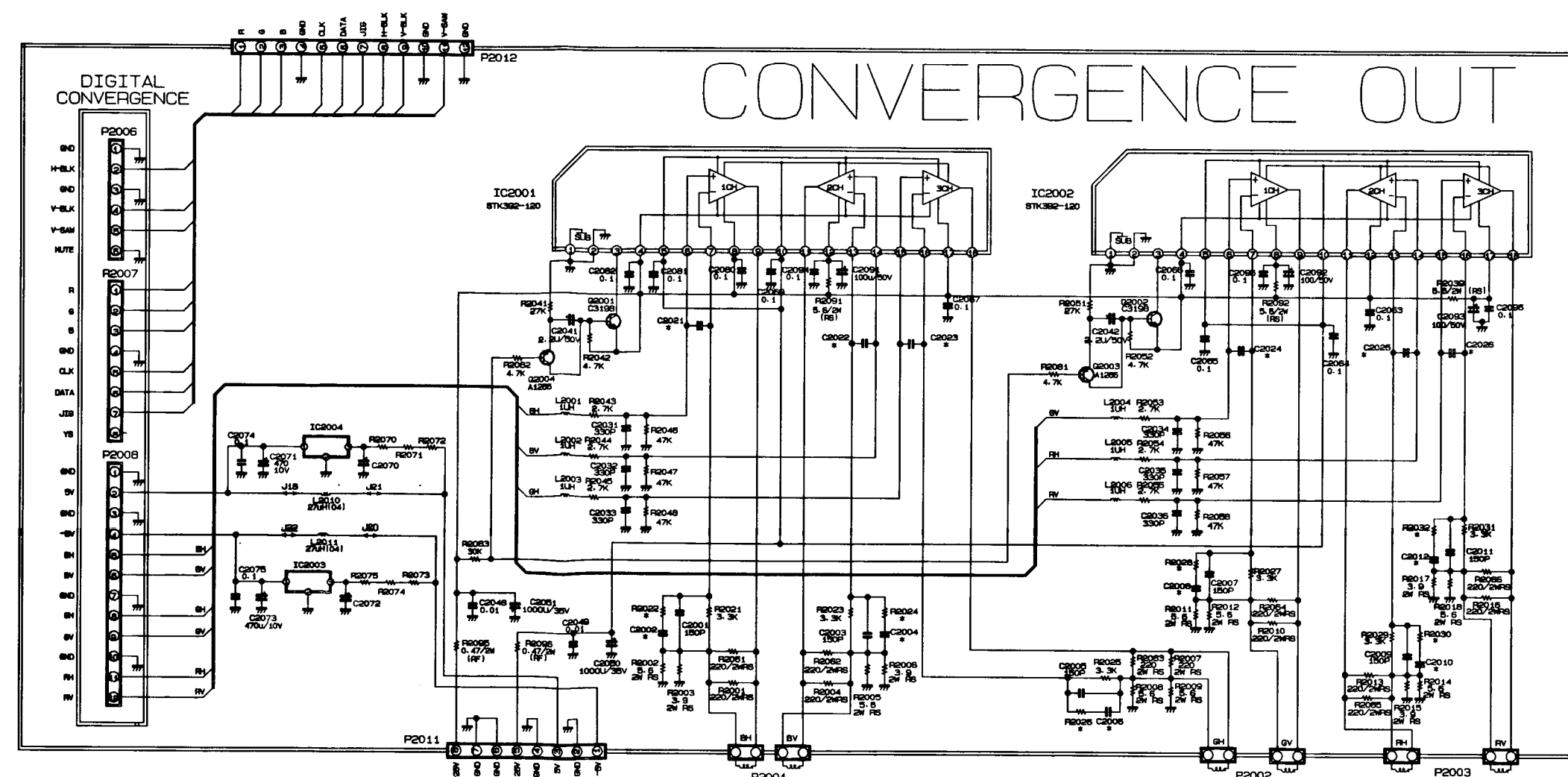
MICOM



DIGITAL CONVERGENCE



CONVERGENCE OUT



[MICOM, CONVERGENCE]