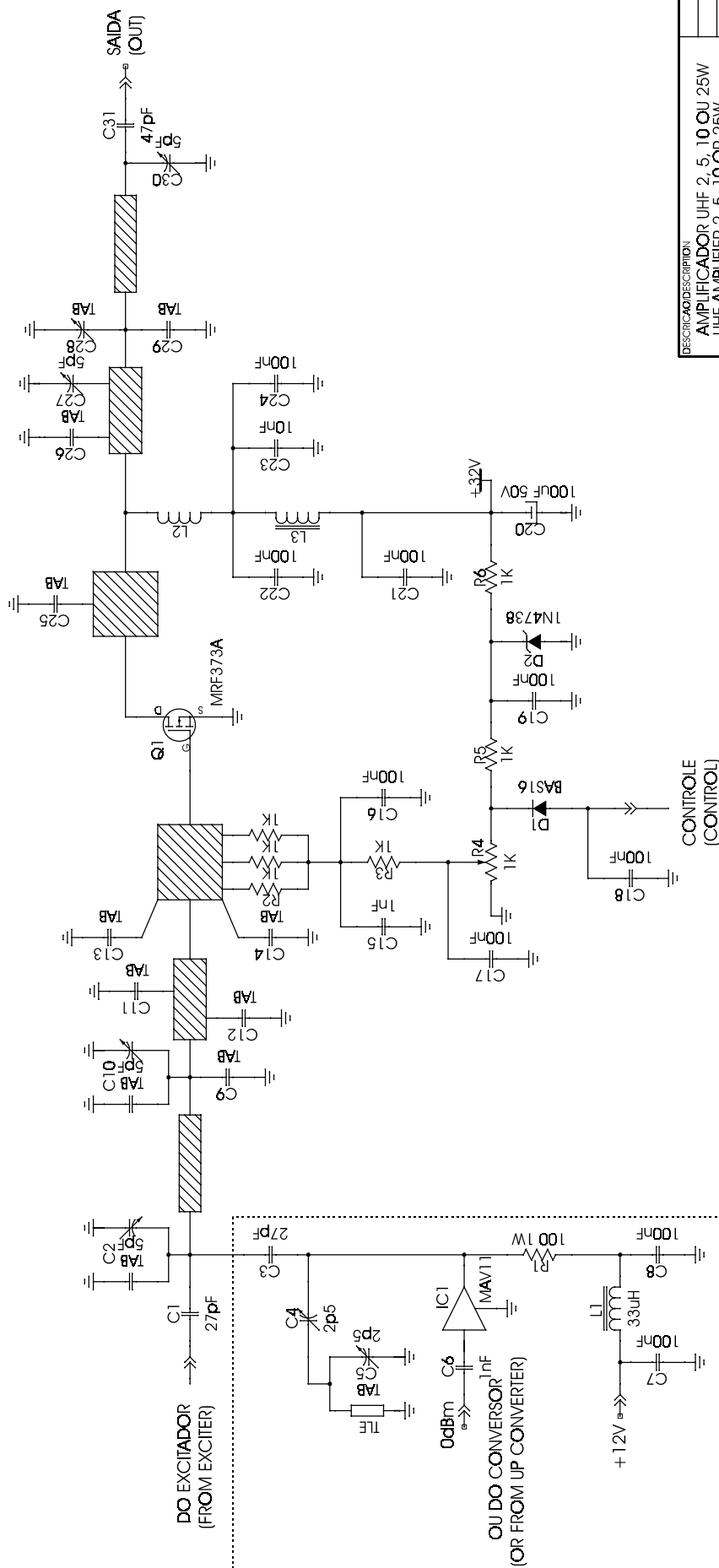




5.4. Circuit Diagram APU010:

CANAL (CHANNEL)	C2	C9	C10	C11	C12	C13	C14	C25	C26	C27	C28	C29
14 - 20	10pF	33pF	10pF	-	-	33pF	47pF	47pF	33pF	-	-	22pF
21 - 40	-	33pF	-	10pF	33pF	33pF	47pF	47pF	33pF	-	-	22pF
41 - 69	-	-	-	-	-	10pF	27pF	-	-	TRIMER 2p5	TRIMER 2p5	-

CANAL (CHANNEL)	TLE
14 - 29	700MHz
30 - 49	900MHz
50 - 69	1100MHz

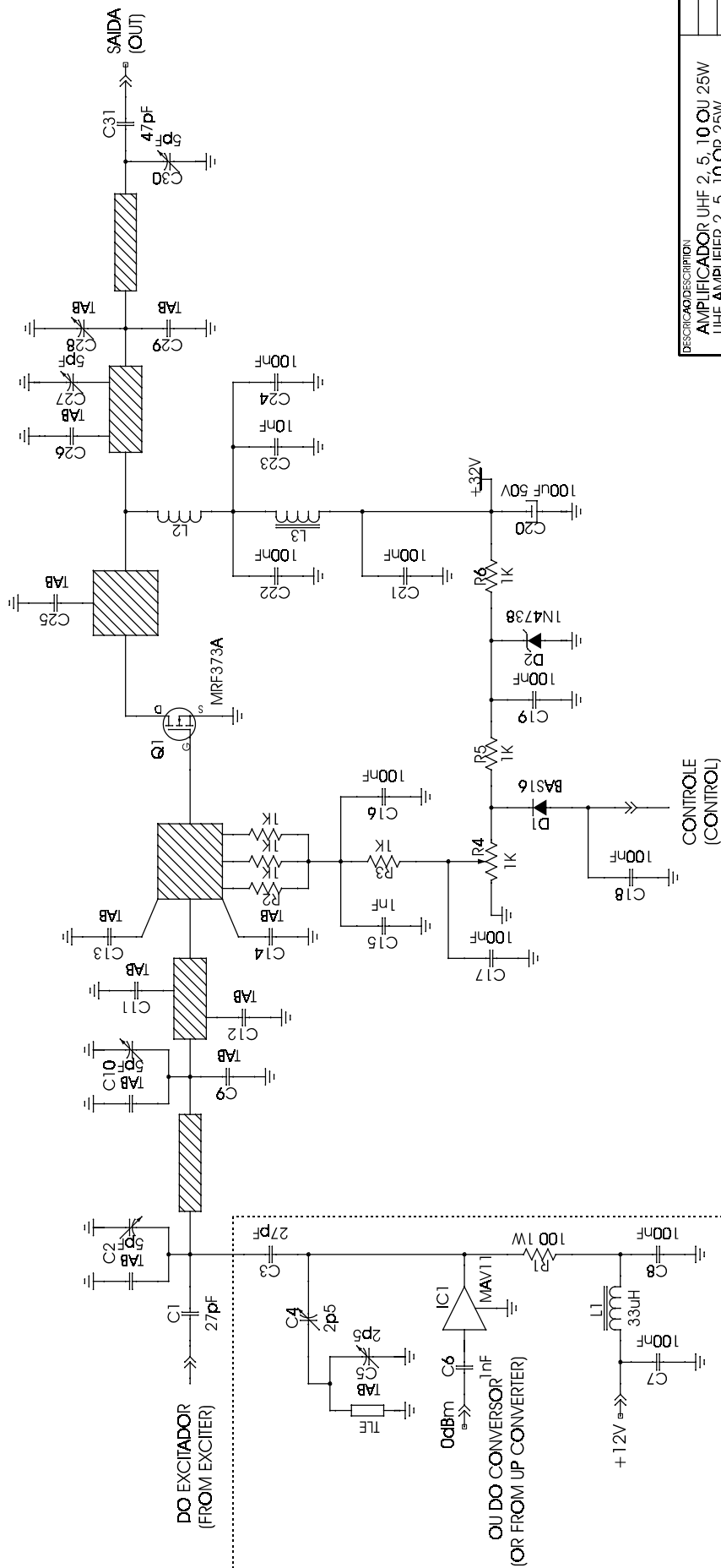


DESCRIPTION	AMPLIFICADOR UHF 2,5, 10 OU 25W		MOD. ENG.
	UHF AMPLIFADOR 2,5, 10 OR 25W		APR/1991
MODEL	DATA/REV./DATE	ADR.	ADR.
APU010	20/03/2003	DESIGNING	
ANQUI/MOILE	DATA /FABR./DATE		
TAU/APU010 PCU	20/03/2003		

6.4. Circuit Diagram APU010:

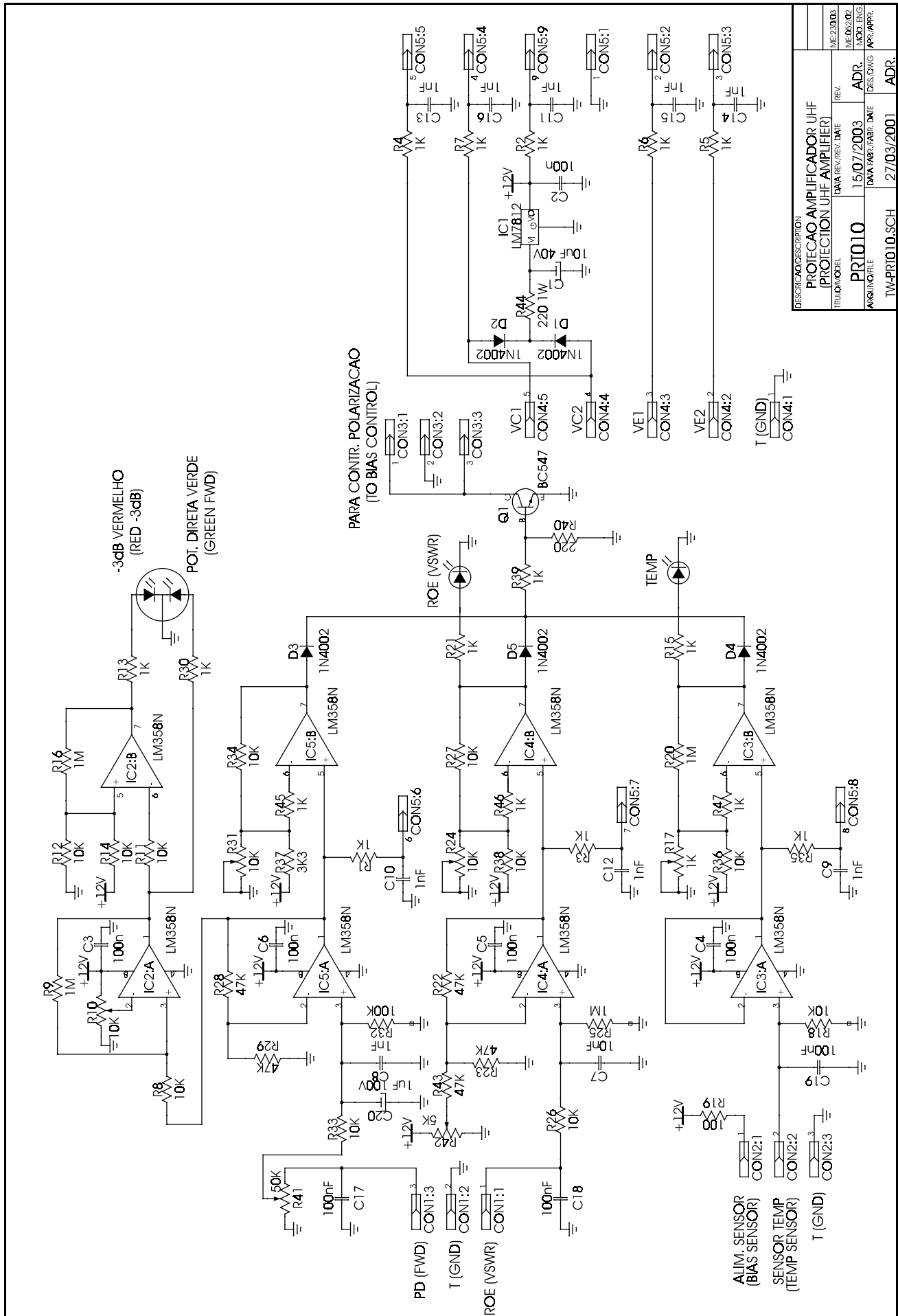
CANAL (CHANNEL)	TLE	C2	C9	C10	C11	C12	C13	C14	C25	C26	C27	C28	C29
14 - 20	700MHz	10pF	33pF	10pF	-	-	33pF	47pF	47pF	47pF	-	-	22pF
30 - 49	900MHz	-	33pF	-	10pF	33pF	33pF	47pF	47pF	33pF	-	-	22pF
50 - 69	1100MHz	-	-	-	-	-	10pF	27pF	-	-	TRIMER 2p5	TRIMER 2p5	-

CANAL (CHANNEL)	TLE
14 - 29	700MHz
30 - 49	900MHz
50 - 69	1100MHz

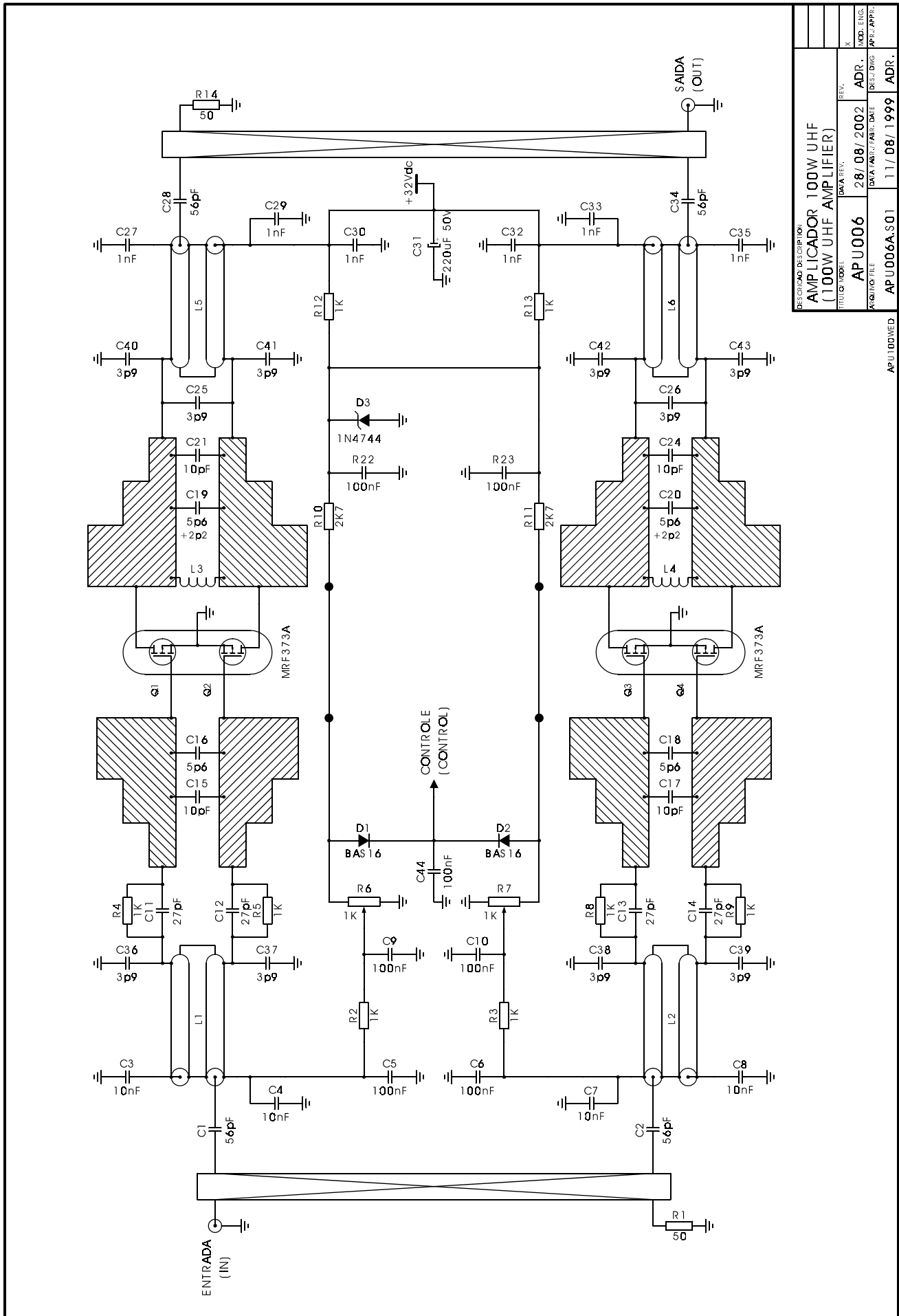


DESCR. AOD DESCRIPTION	AMPLIFICADOR UHF 2, 5, 10 OU 25W	MOD. ENG.	
TITULO/MODEL	UHF AMPLIFIER 2, 5, 10 OR 25W	APR. APPR.	
DATA REV/REV. DATE	REV.		
APU010	20/03/2003	ADR.	
DATA FABR./FABR. DATE	DES./DWG		
TW-APU010.SCH	20/03/2003	ADR.	

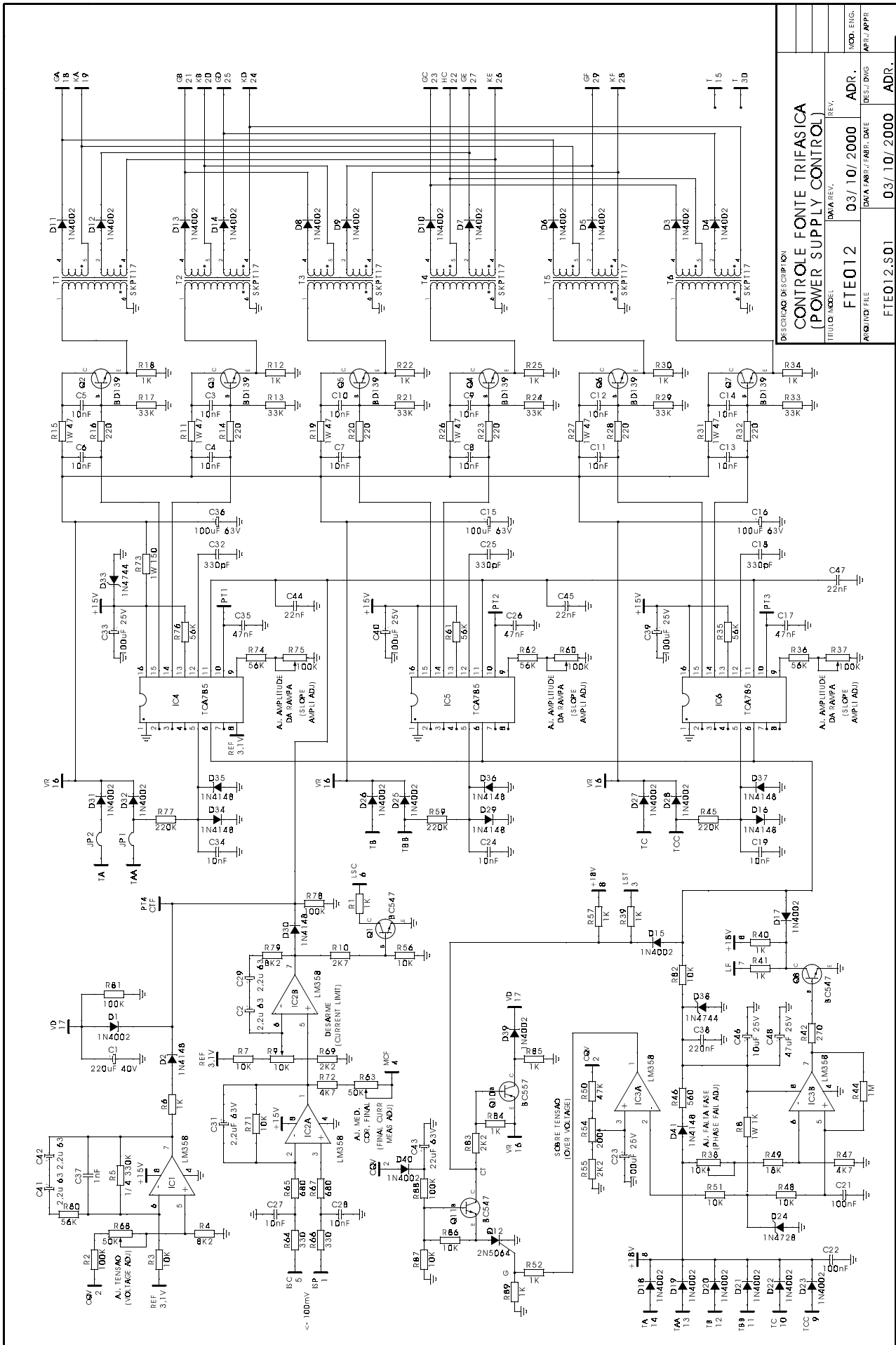
3.3. Circuit Diagram PRT010:



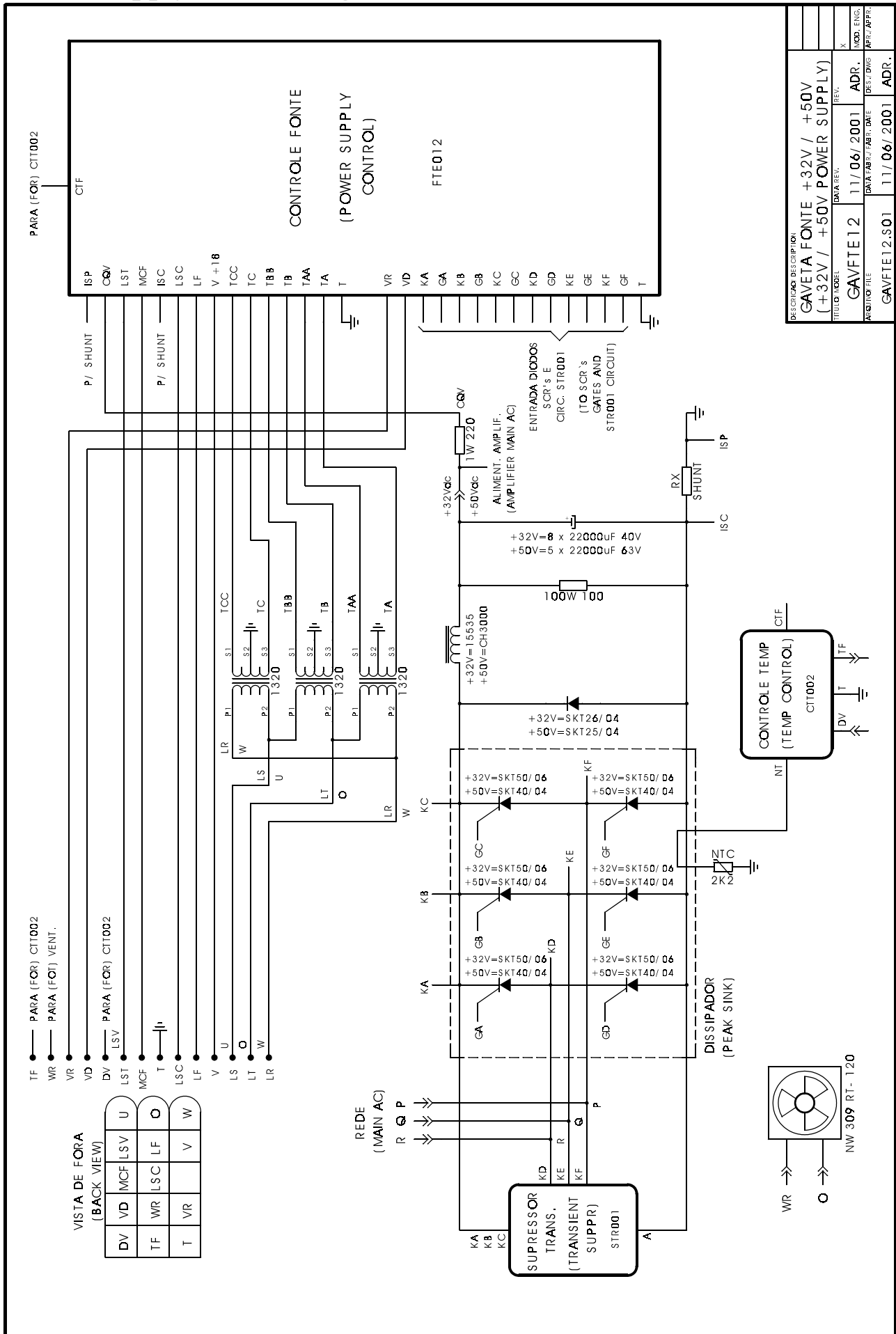
5.4. Circuit Diagram APU006:

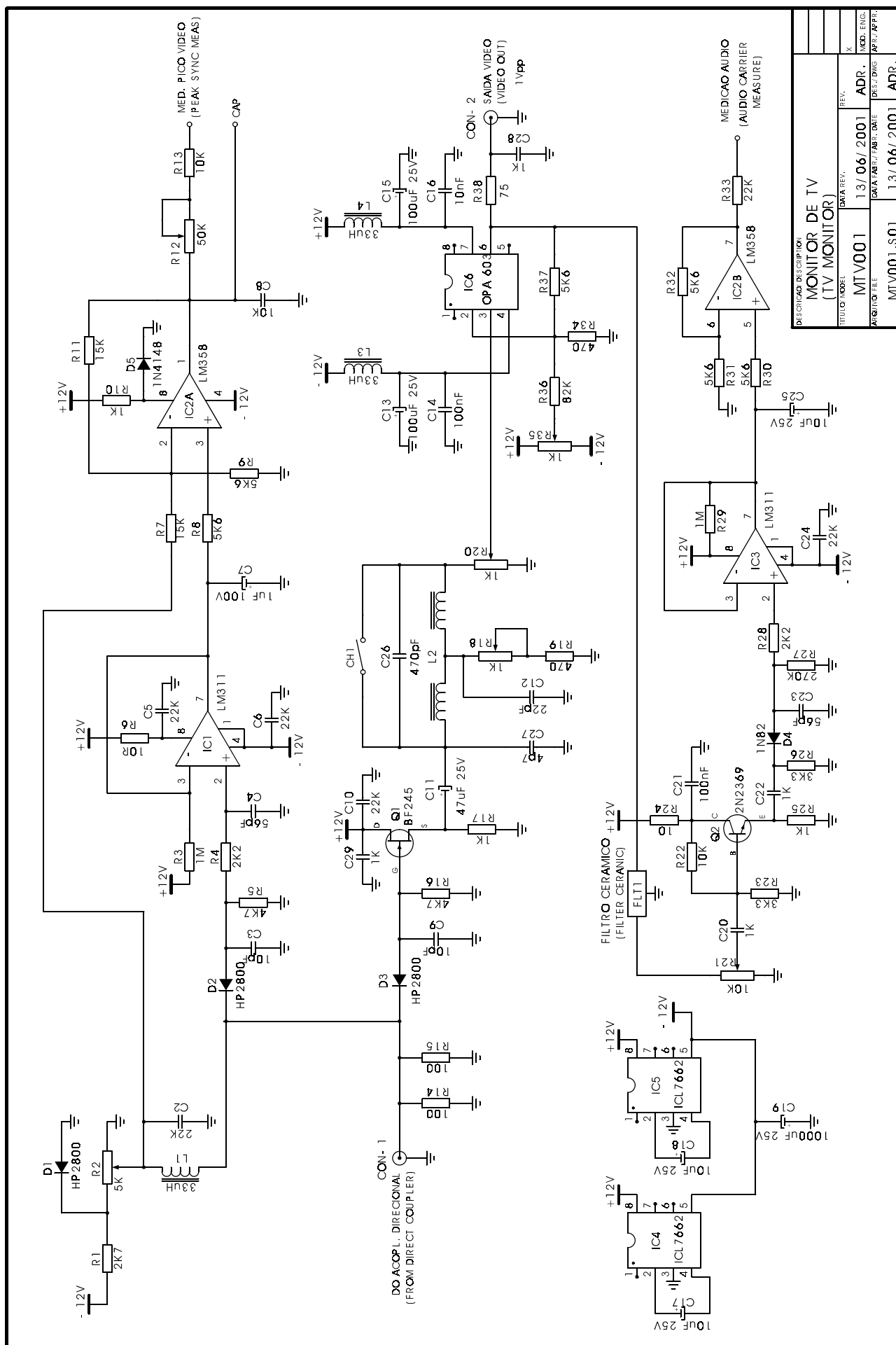


2.4. Circuit Diagram FTE012:



5. Power supply circuit diagram:





5. Rack cabling:

