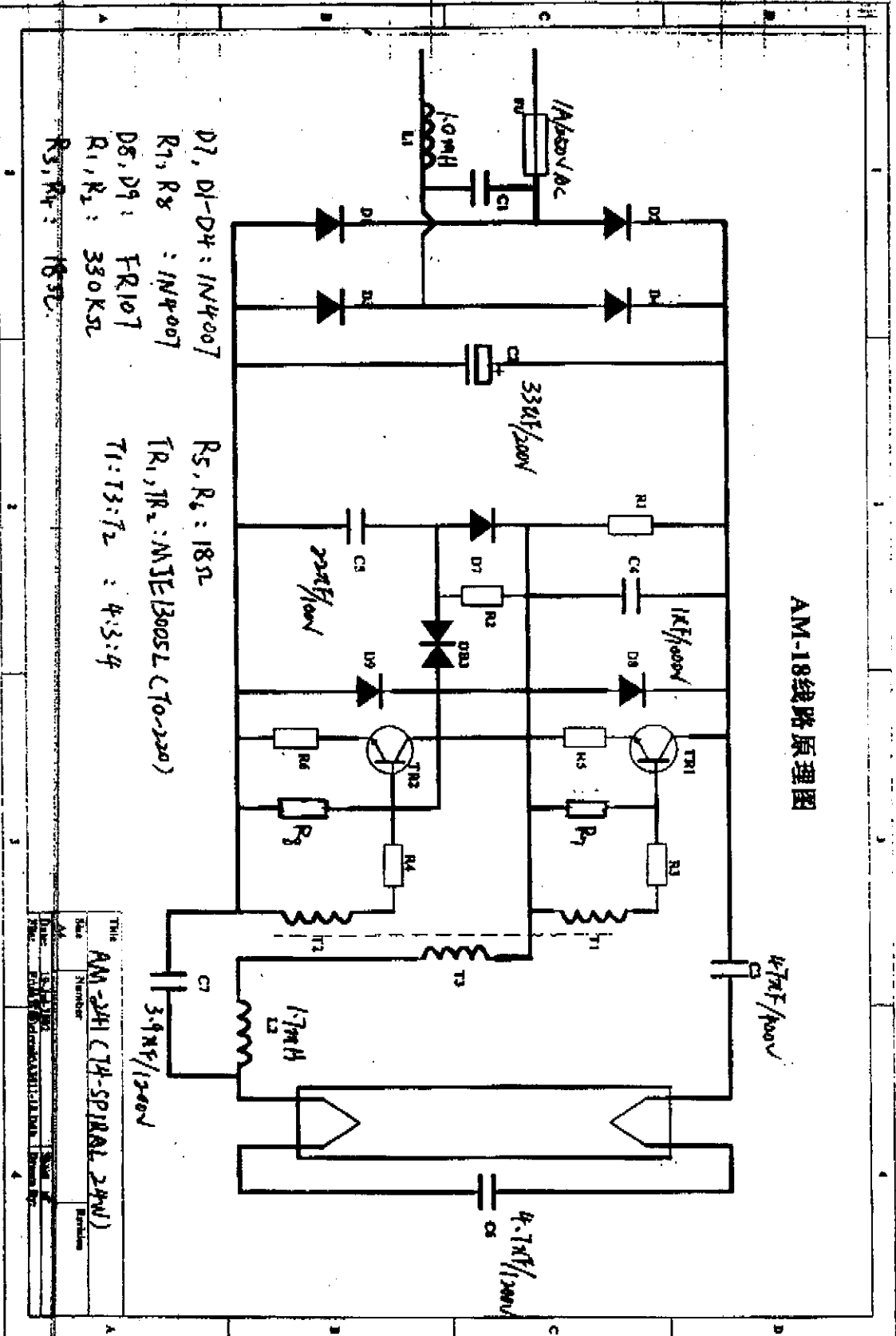


AM-18线路原理图



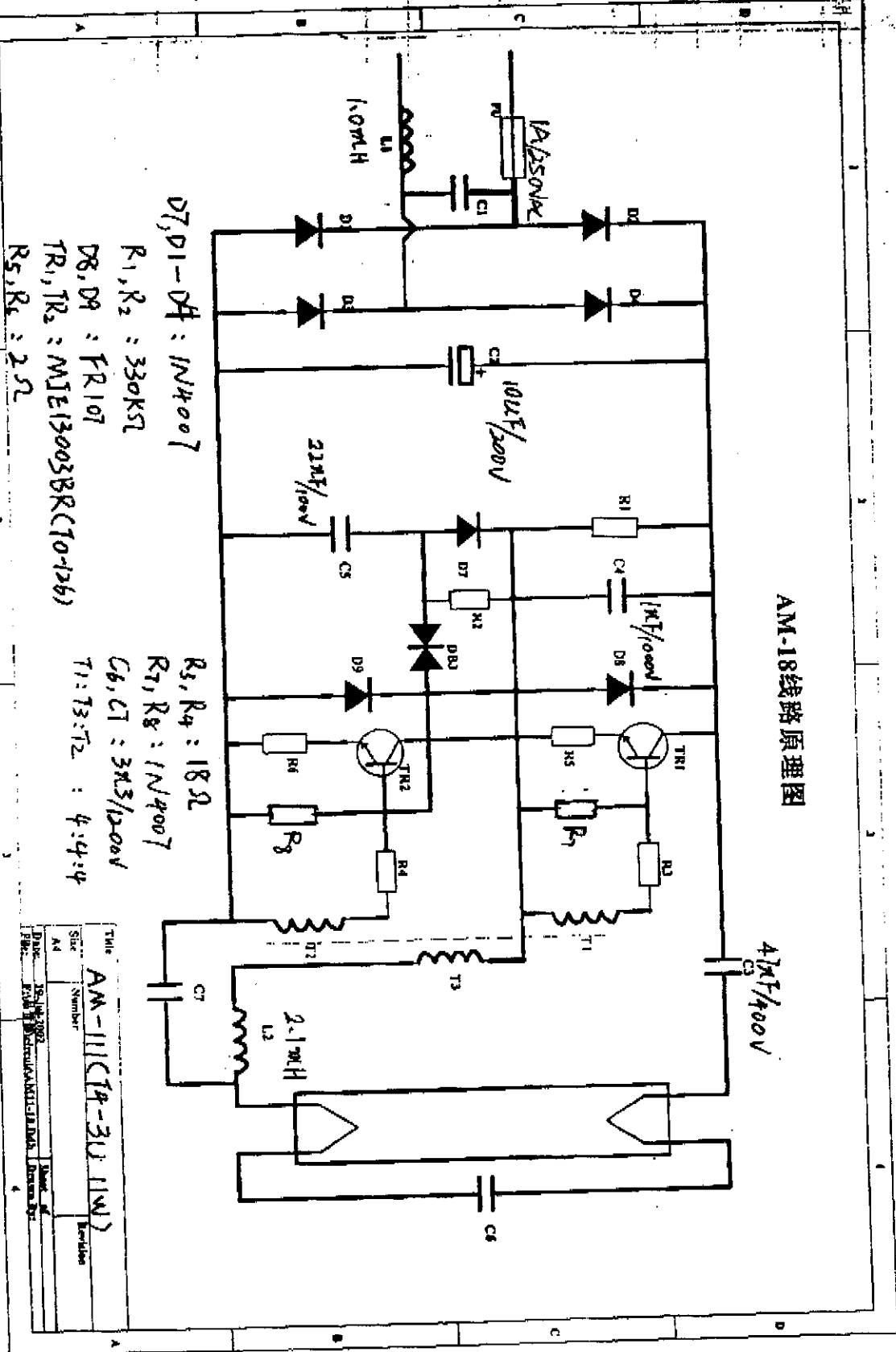
D1, D1-D4: 1N4007
 R1, R8 : 1N4007
 D5, D9 : FR107
 R1, R2 : 330K Ω
 R3, R4 : 18 Ω

R5, R6 : 18 Ω
 TR1, TR2 : 6X4 (1300SL (10-220))
 T1: T3: T2 : 4:3:4

File	Number	Revision
AM-24H (T4-SPIRAL 24W)		
Rev	1	1
Date	1988.10.10	1988.10.10
Drawn By	10000000000000000000	10000000000000000000



AM-18线路原理图



D7, D1-D4: 1N4007

R1, R2: 330KΩ

D8, D9: FR107

TR1, TR2: MJE13003BR(10-126)

R5, R6: 2Ω

R3, R4: 18Ω

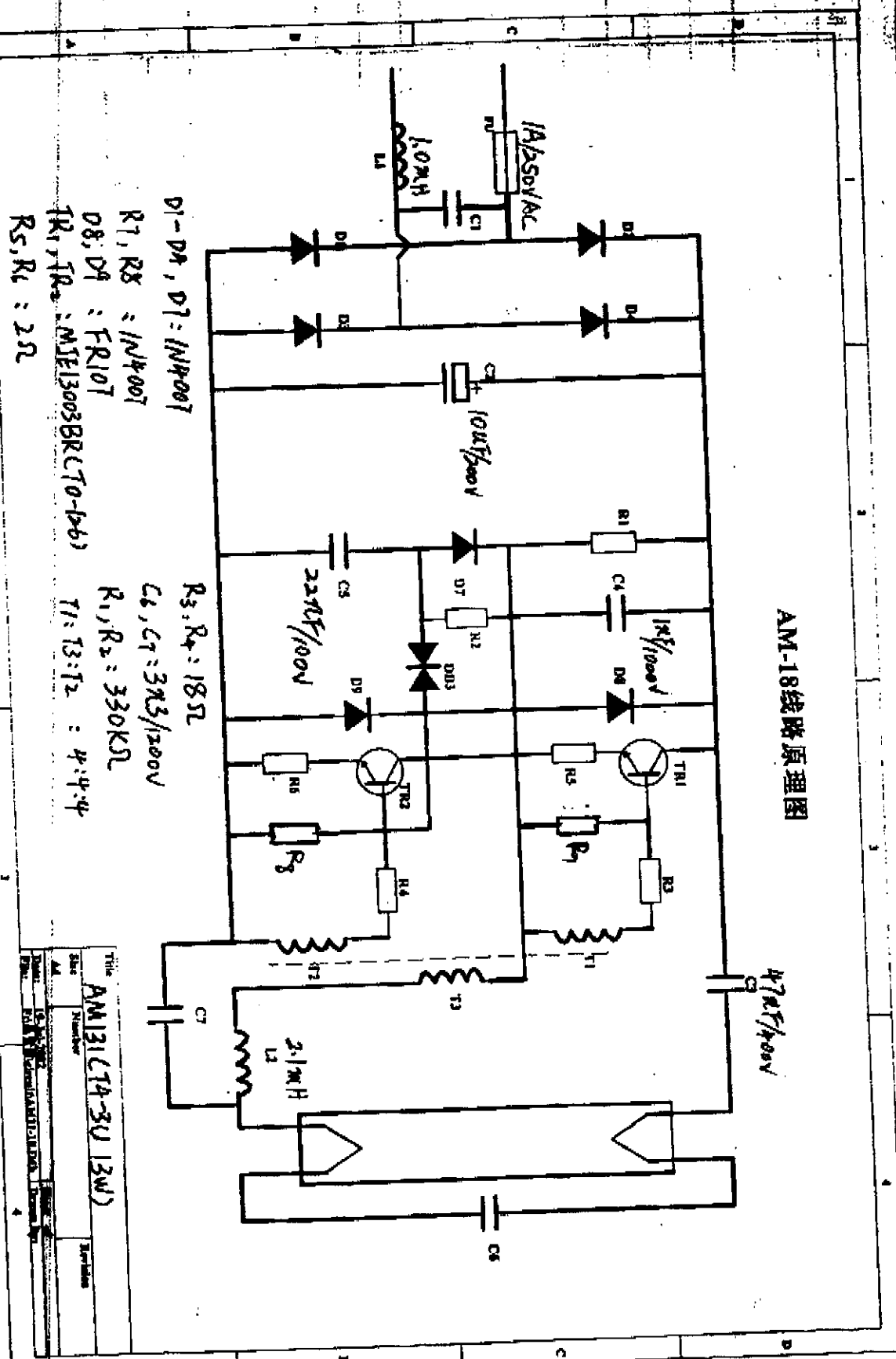
R7, R8: 1N4007

C6, C7: 3μF/1200V

T1: T3: T2: 4:4:4

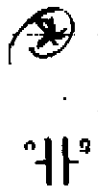
Title		Revision	
AM-111CT4-3U (1W)			
Size	Number	Drawn	Checked
A4			
Date	1994.10.28	Drawn	10.28
File	10.28	Drawn	10.28

AM-18线路原理图

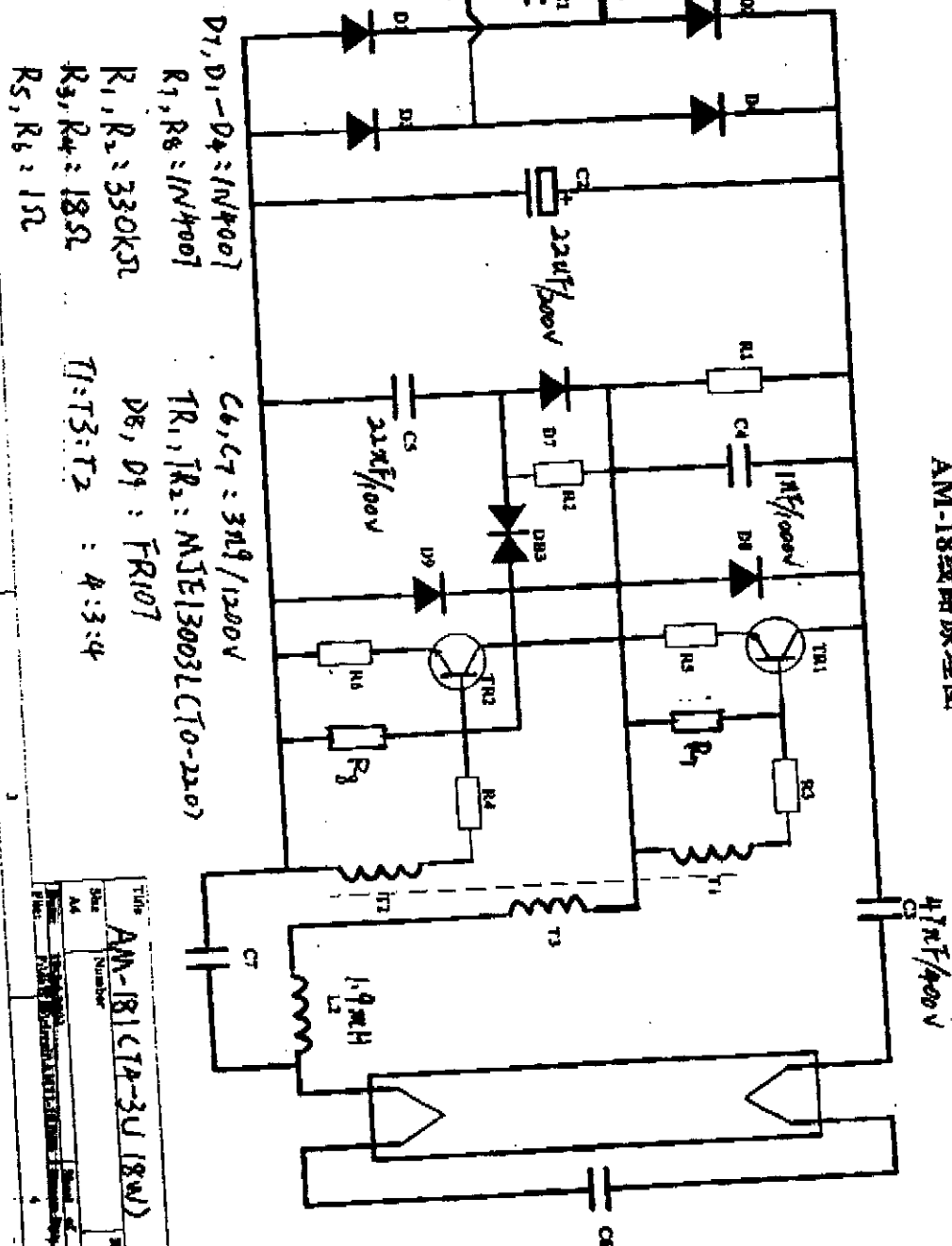


$D1-D4, D7: 1N4007$
 $R7, R8: 1N4007$
 $D8, D9: FR107$
 $TR1, TR2: MJE13003BRC(TO-18)$
 $R5, R6: 2\Omega$
 $R3, R4: 18\Omega$
 $C6, C7: 3\mu F/100V$
 $R1, R2: 330K\Omega$
 $T1: T3: T2: 4:4:4$

Title		AM131C14-3U 12W	
Sheet	Number	1/1	
Drawn	Checked	Approved	
Date: 1980.10.10			

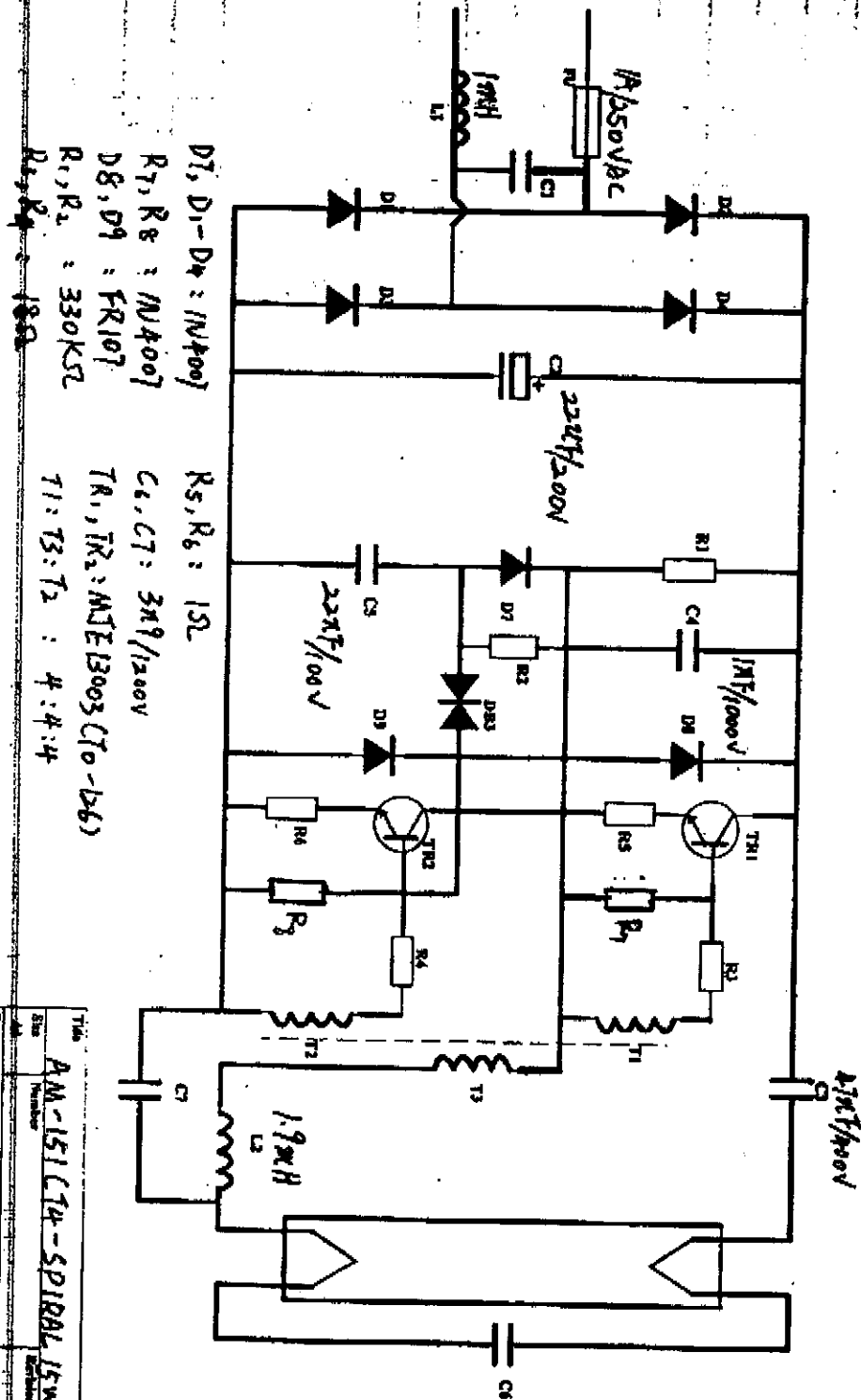


AM-18线路原理图



Unit	AM-181CT4-3U (8W)
Sheet	1
Number	1
Revision	1

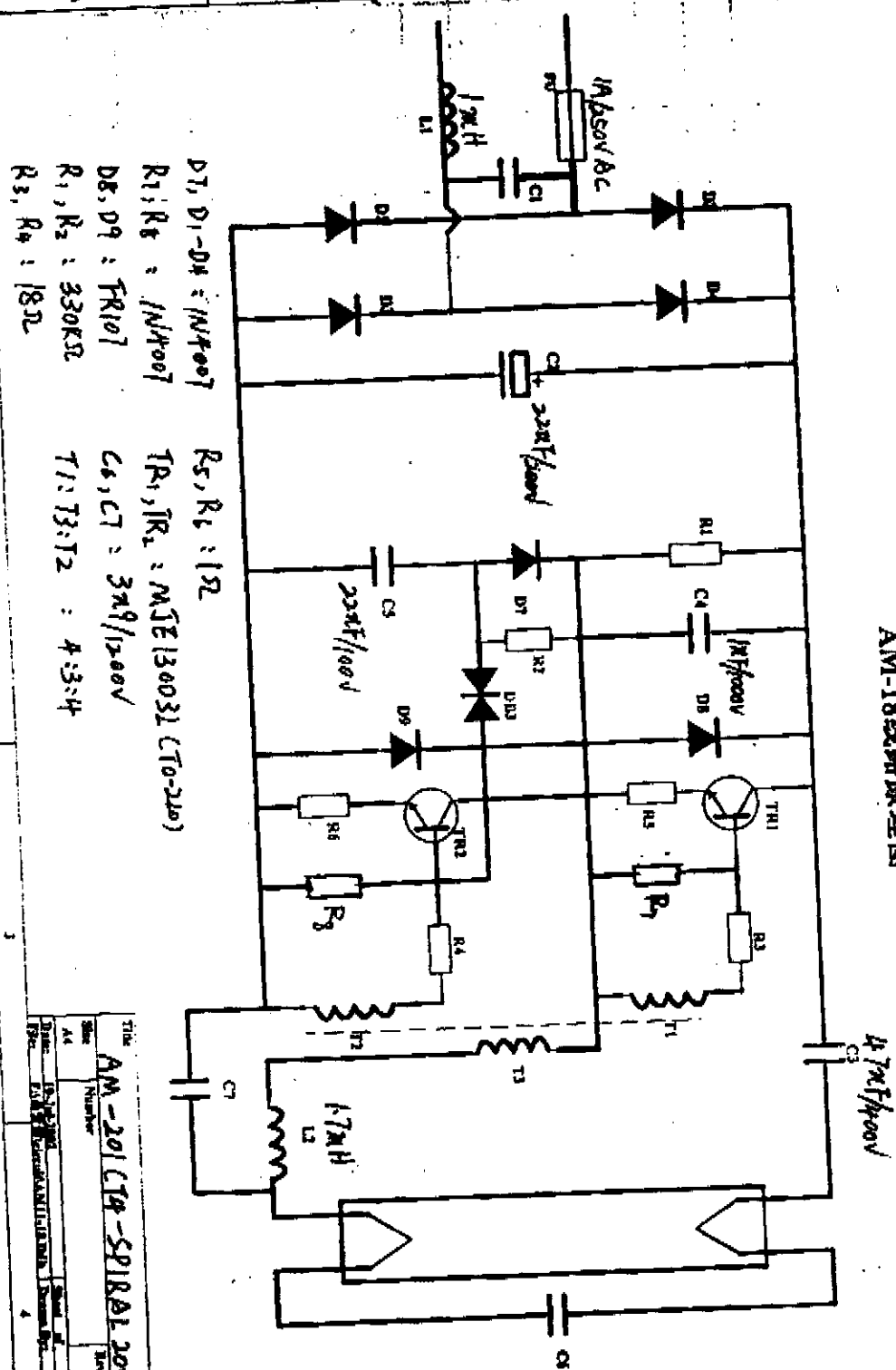
AM-18线路原理图



Size	151
Number	151
AM-151 (74-5) (18AL 15W)	
Drawn	151
Check	151
Rev	151



AM-18线路原理图



Title		Date	
AM-201 (TA-SPIRAT 20W)		11/08/2002	
A4		11/08/2002	
Number		11/08/2002	
Revision		11/08/2002	