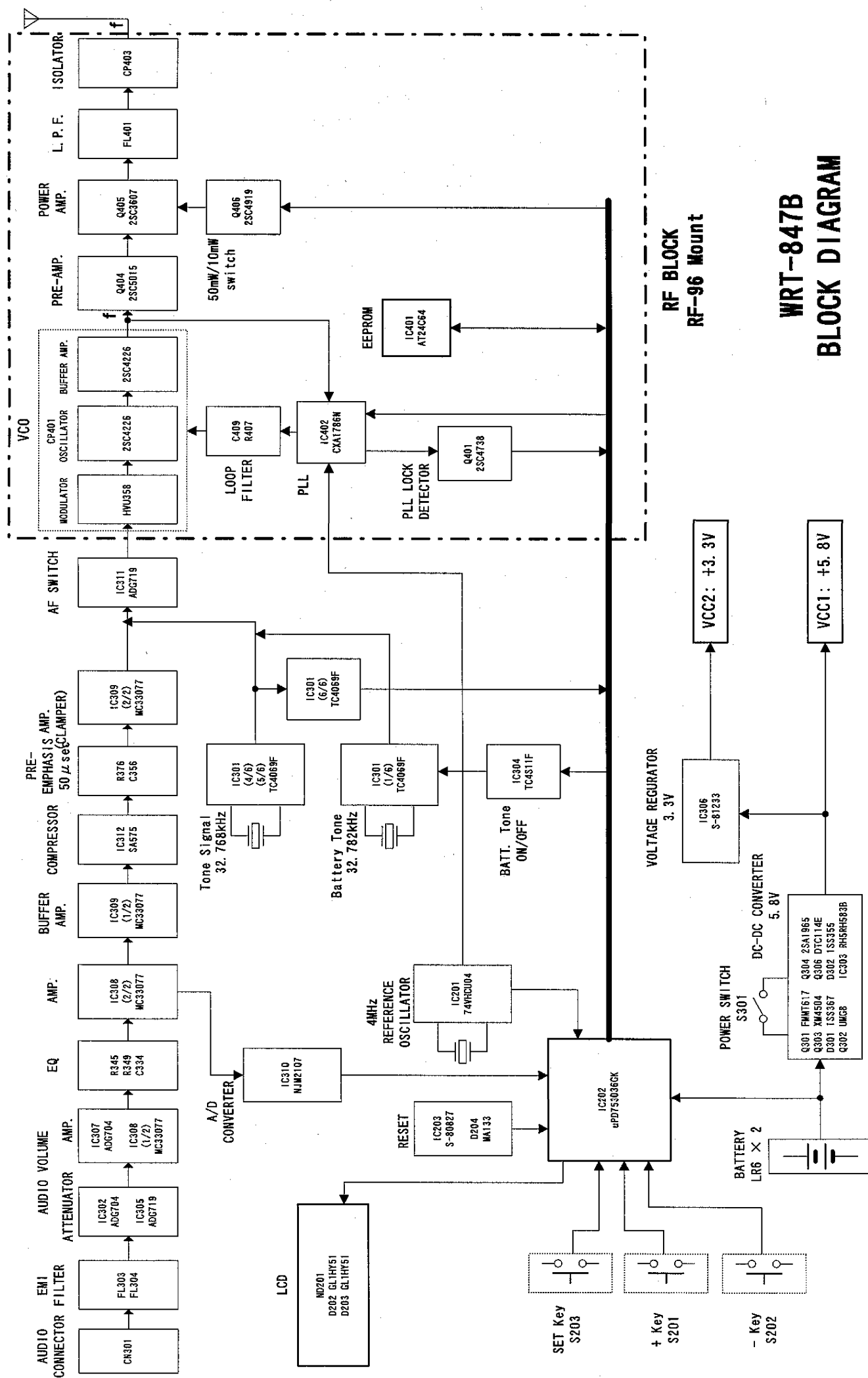
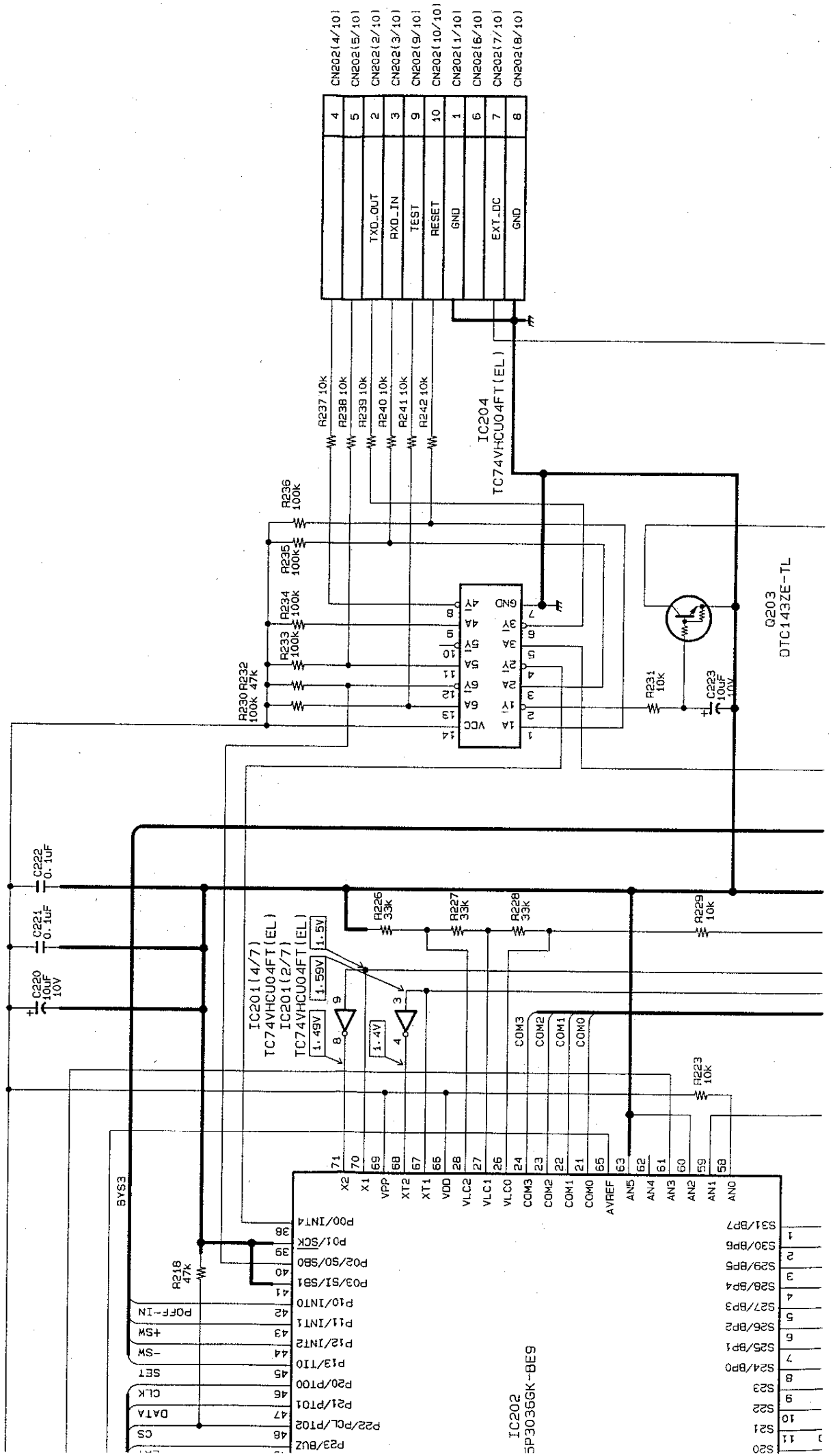
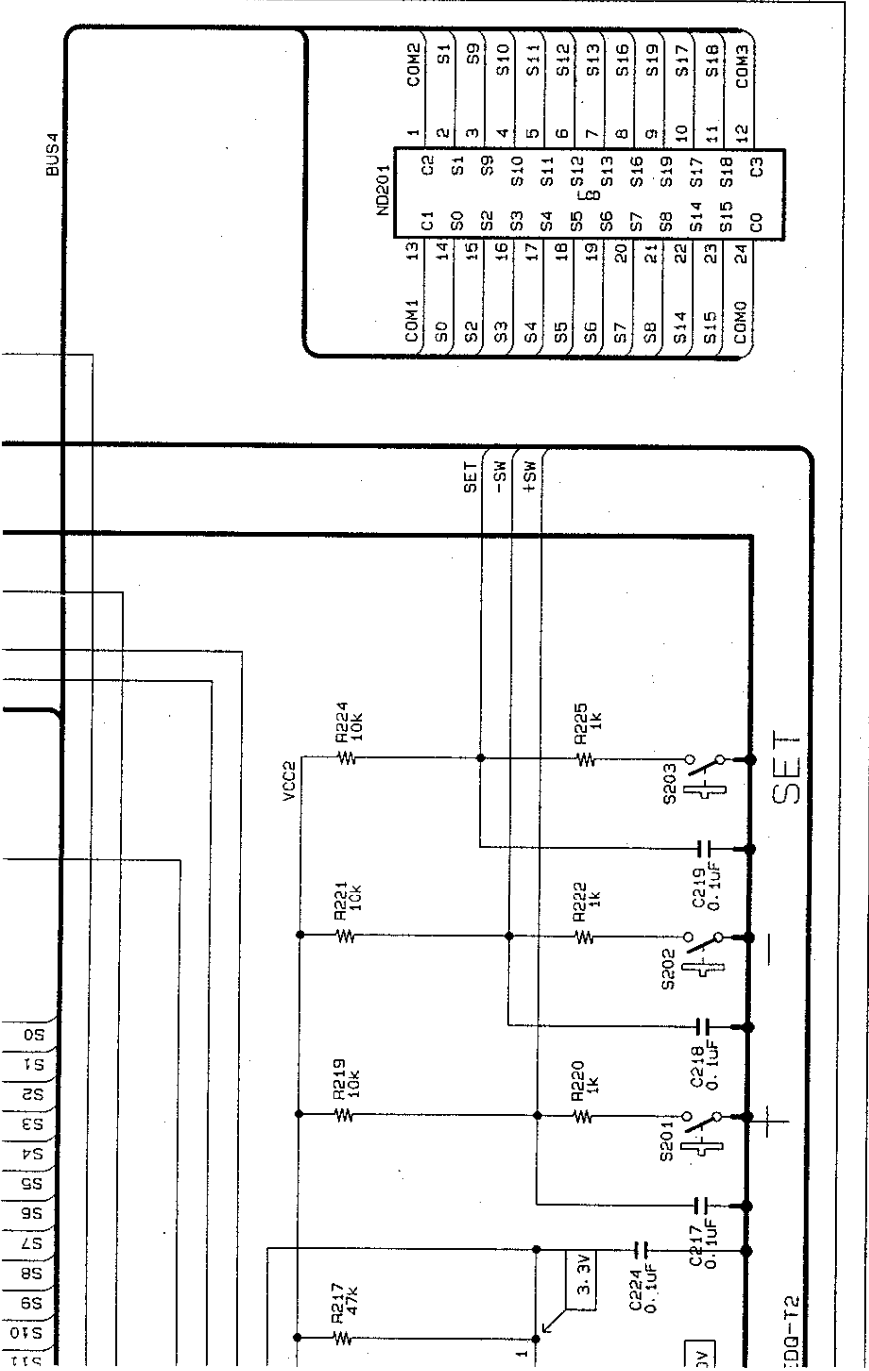




WRT-847B
BLOCK DIAGRAM

A



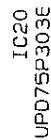


(B)

DP-341

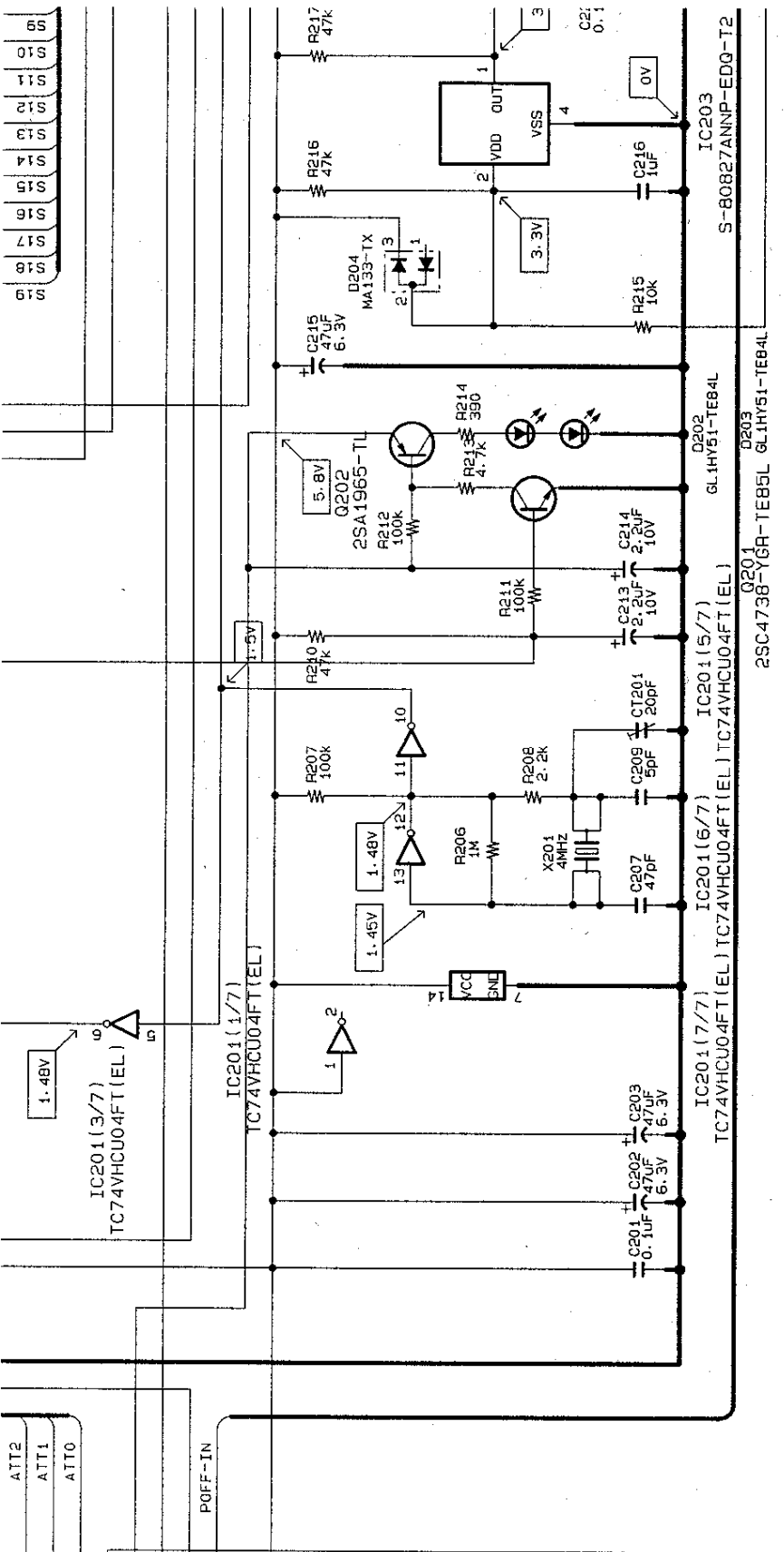
基板名 DP-341 (1/1)

機種名 : APX-384 仕向 :
Revision : 001
作成者 : TOMIYAMA
更新日 : 2000/07/17

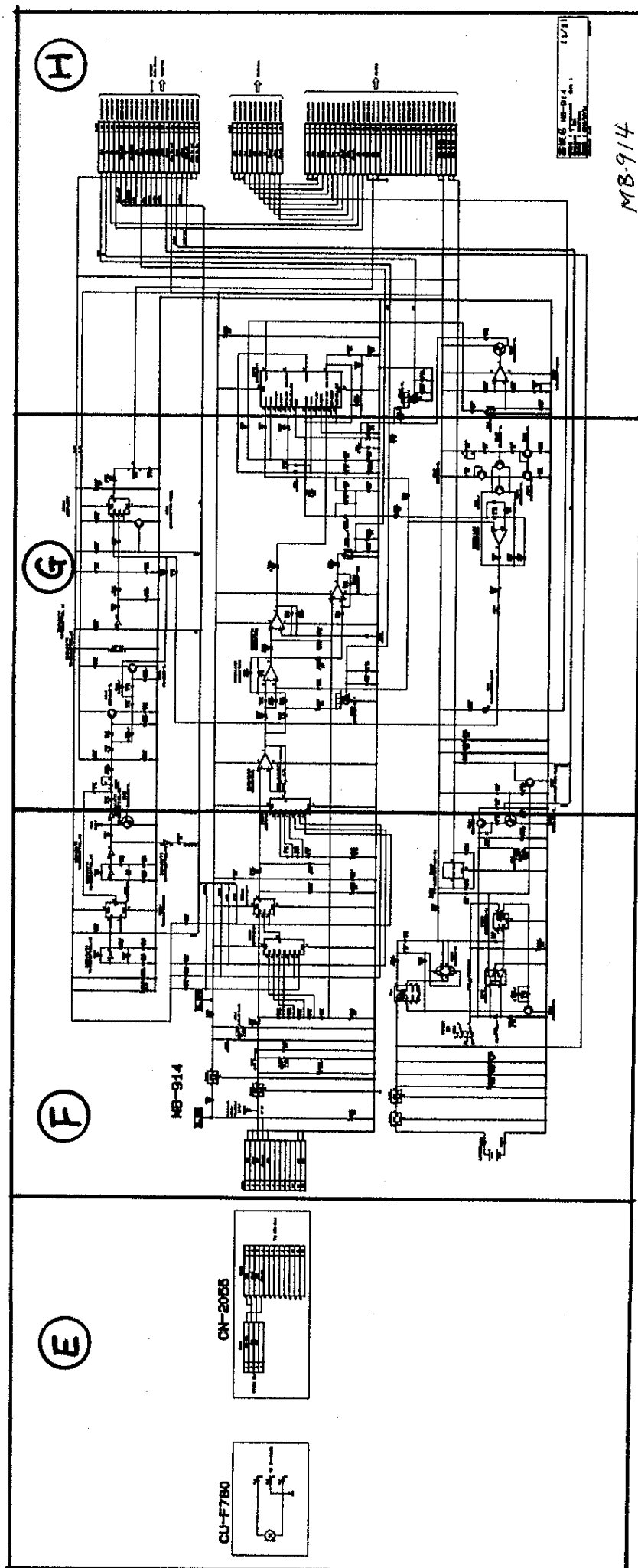


S19	S18	S17	S16	S15	S14	S13	S12	S11	S10	S9
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	----

21	ATT2
22	ATT1
23	ATT0
24	EXT_DC
25	VCC1
26	BAT1
27	ATT_EN
28	POFF-IN
29	VCC2
30	VCC2

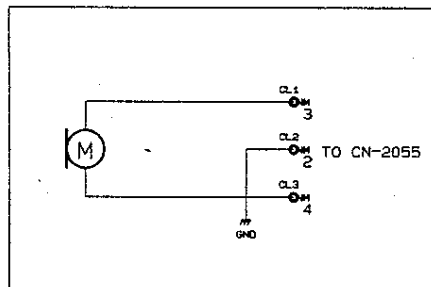


D

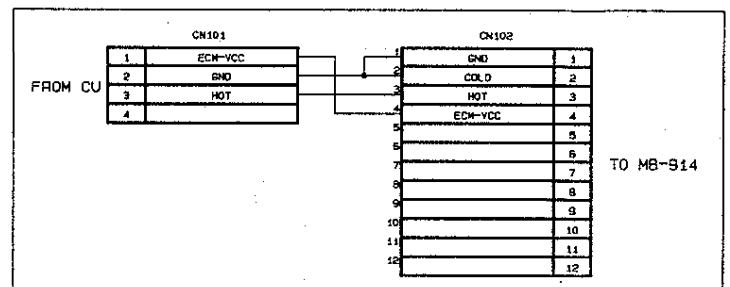


E

CU-F780

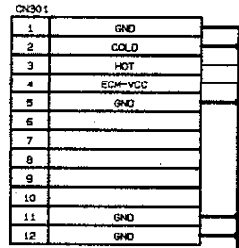


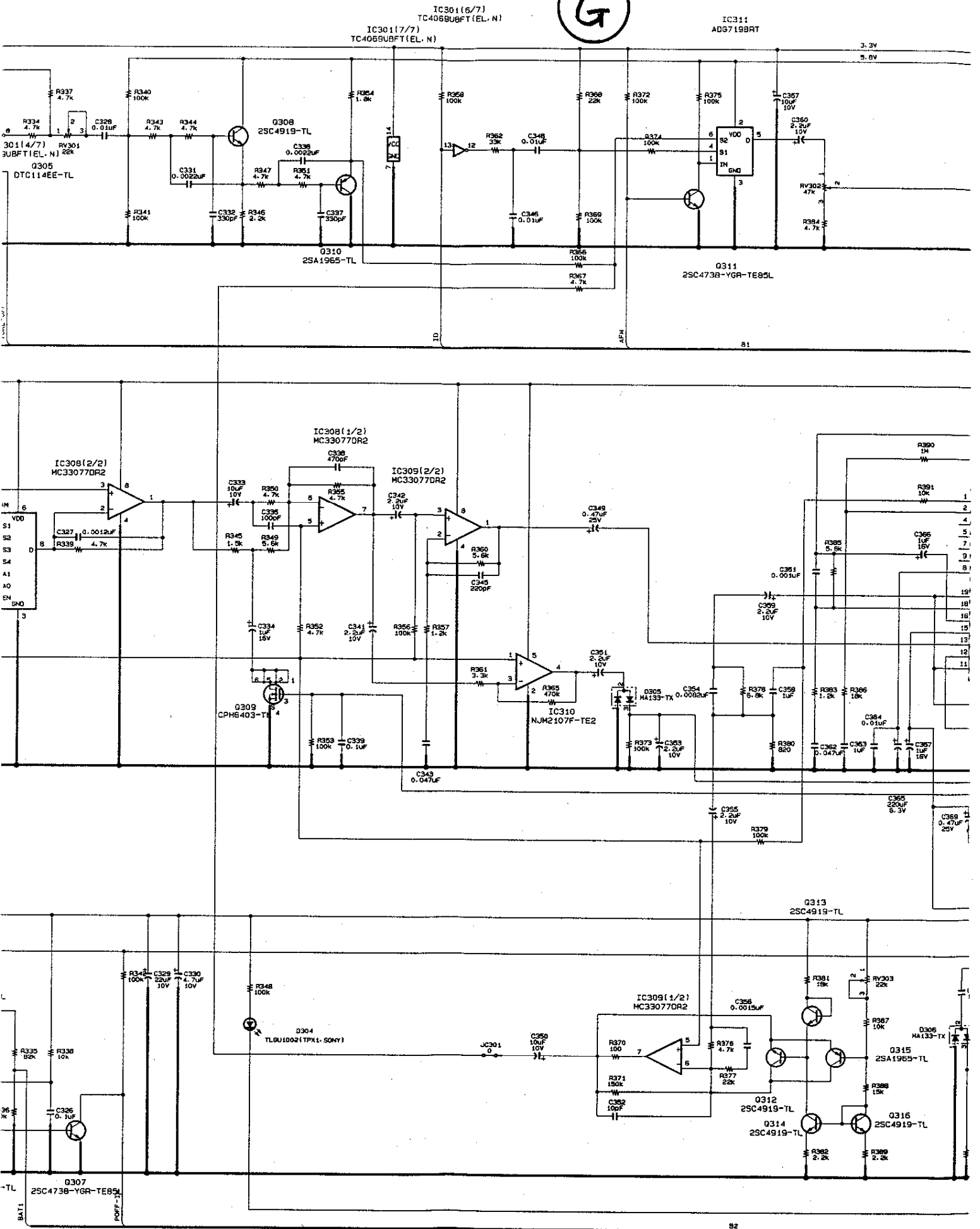
CN-2055



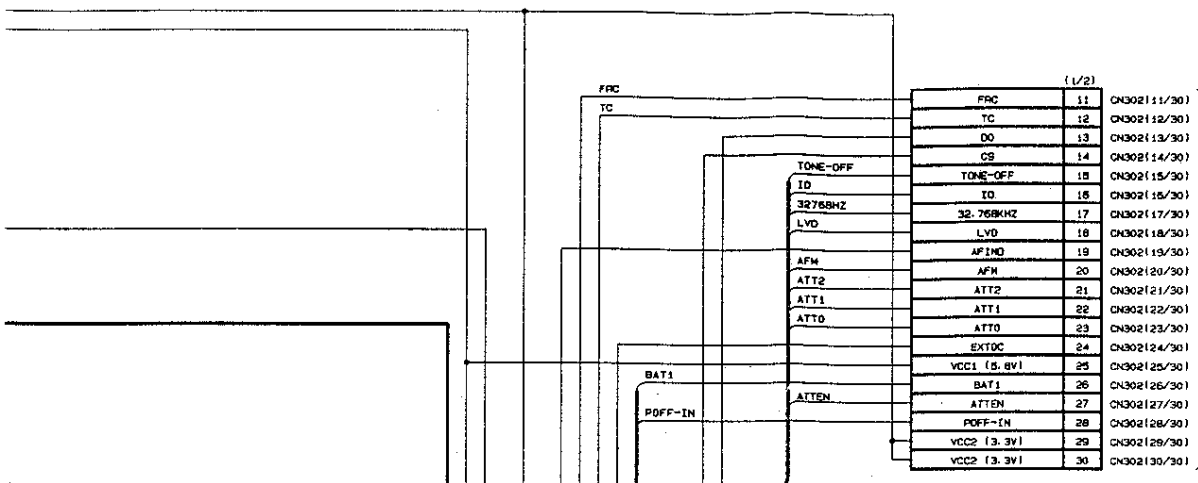
F

MB-914

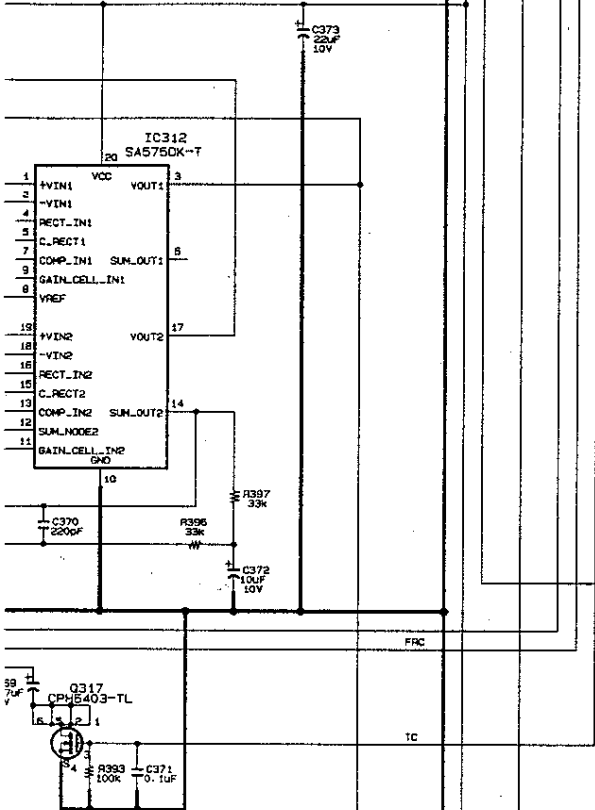




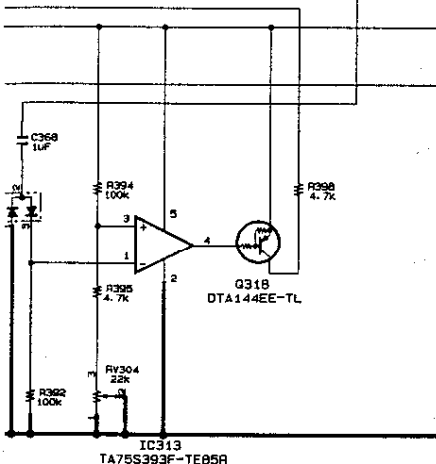
(H)



TO/FROM
CN201 DP-341
TO DP-341



TO DP-341



(2/2)		
GN0	1	CN302(1/30)
GN0	2	CN302(2/30)
CLK	3	CN302(3/30)
DATA	4	CN302(4/30)
LAT	5	CN302(5/30)
RFM	6	CN302(6/30)
LD	7	CN302(7/30)
VCOHT	8	CN302(8/30)
4MHz	9	CN302(9/30)
PO_HVL	10	CN302(10/30)

GN0	1	CN303(1/30)
GN0	2	CN303(2/30)
CLK	3	CN303(3/30)
DATA	4	CN303(4/30)
LAT	5	CN303(5/30)
RFM	6	CN303(6/30)
LD	7	CN303(7/30)
VCOHT	8	CN303(8/30)
4MHz	9	CN303(9/30)
PO_HVL	10	CN303(10/30)
DO	11	CN303(11/30)
CS	12	CN303(12/30)
GN0	13	CN303(13/30)
MOD	14	CN303(14/30)
GN0	15	CN303(15/30)
GN0	16	CN303(16/30)
GN0	17	CN303(17/30)
GN0	18	CN303(18/30)
GN0	19	CN303(19/30)
GN0	20	CN303(20/30)
GN0	21	CN303(21/30)
GN0	22	CN303(22/30)
GN0	23	CN303(23/30)
GN0	24	CN303(24/30)
GN0	25	CN303(25/30)
GN0	26	CN303(26/30)
GN0	27	CN303(27/30)
GN0	28	CN303(28/30)
GN0	29	CN303(29/30)
GN0	30	CN303(30/30)

TO RF56

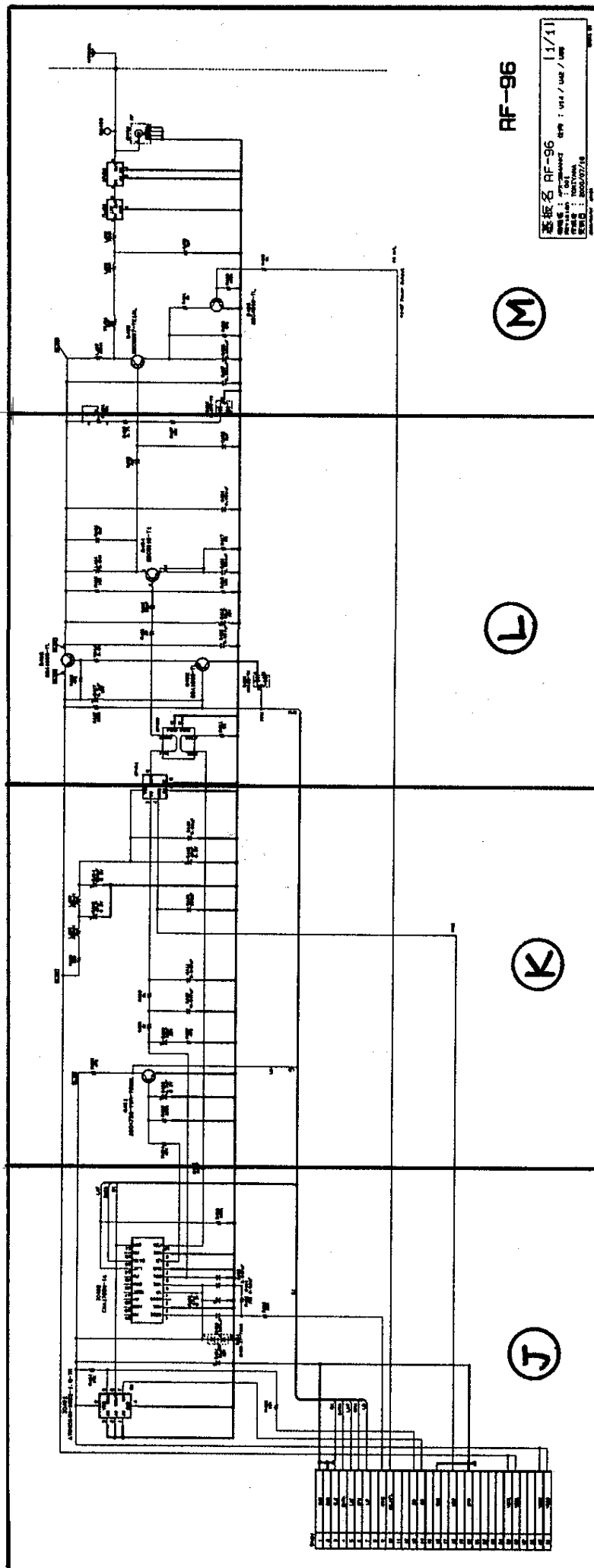
基板名 MB-914

(1/1)

機種名 : APX-384ANKI 仕向 :
Revision : 001
作成者 : TOMIYAMA
更新日 : 2000/07/24

2000/07/24 10:03

SA210.71



RF-96

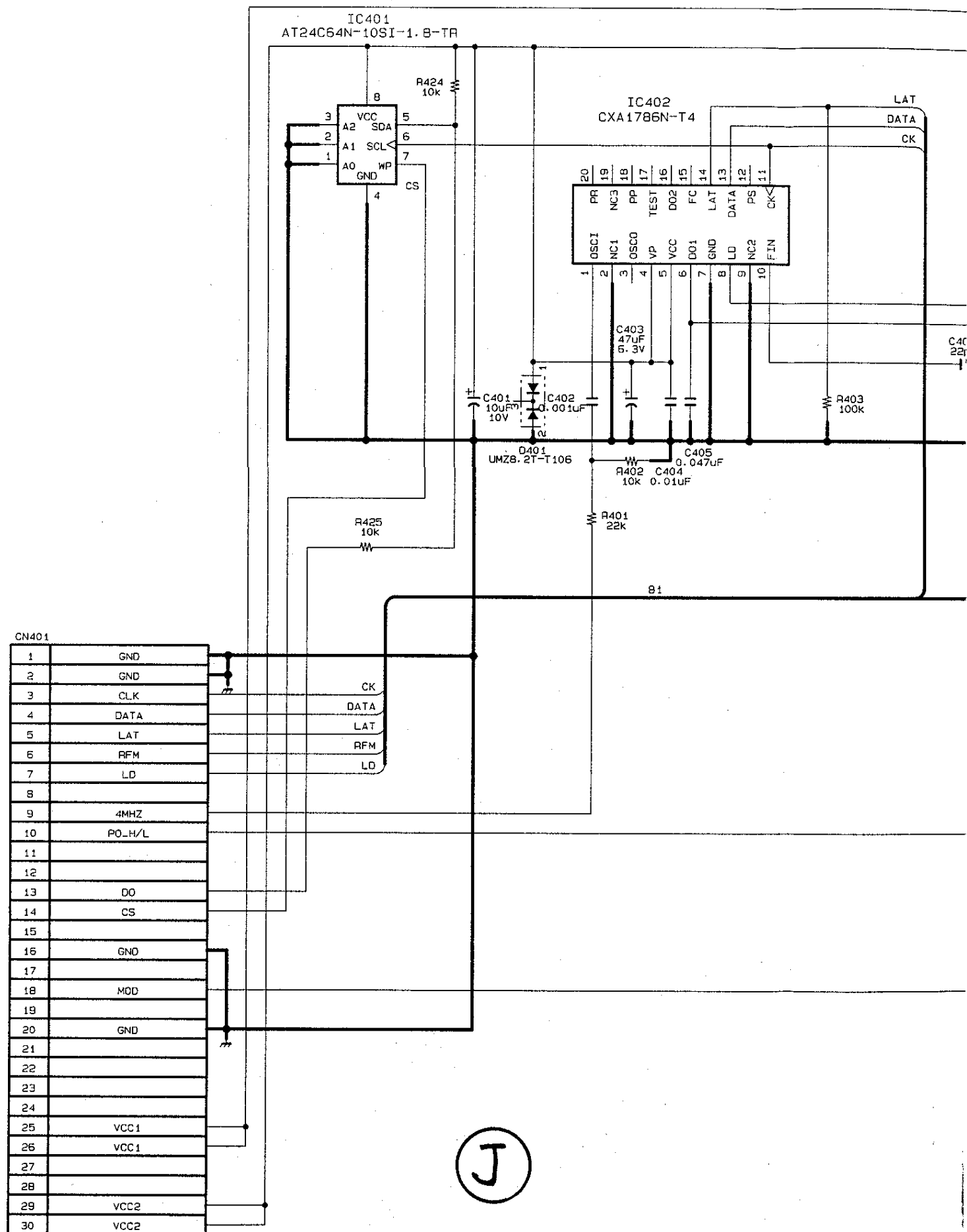
(M)

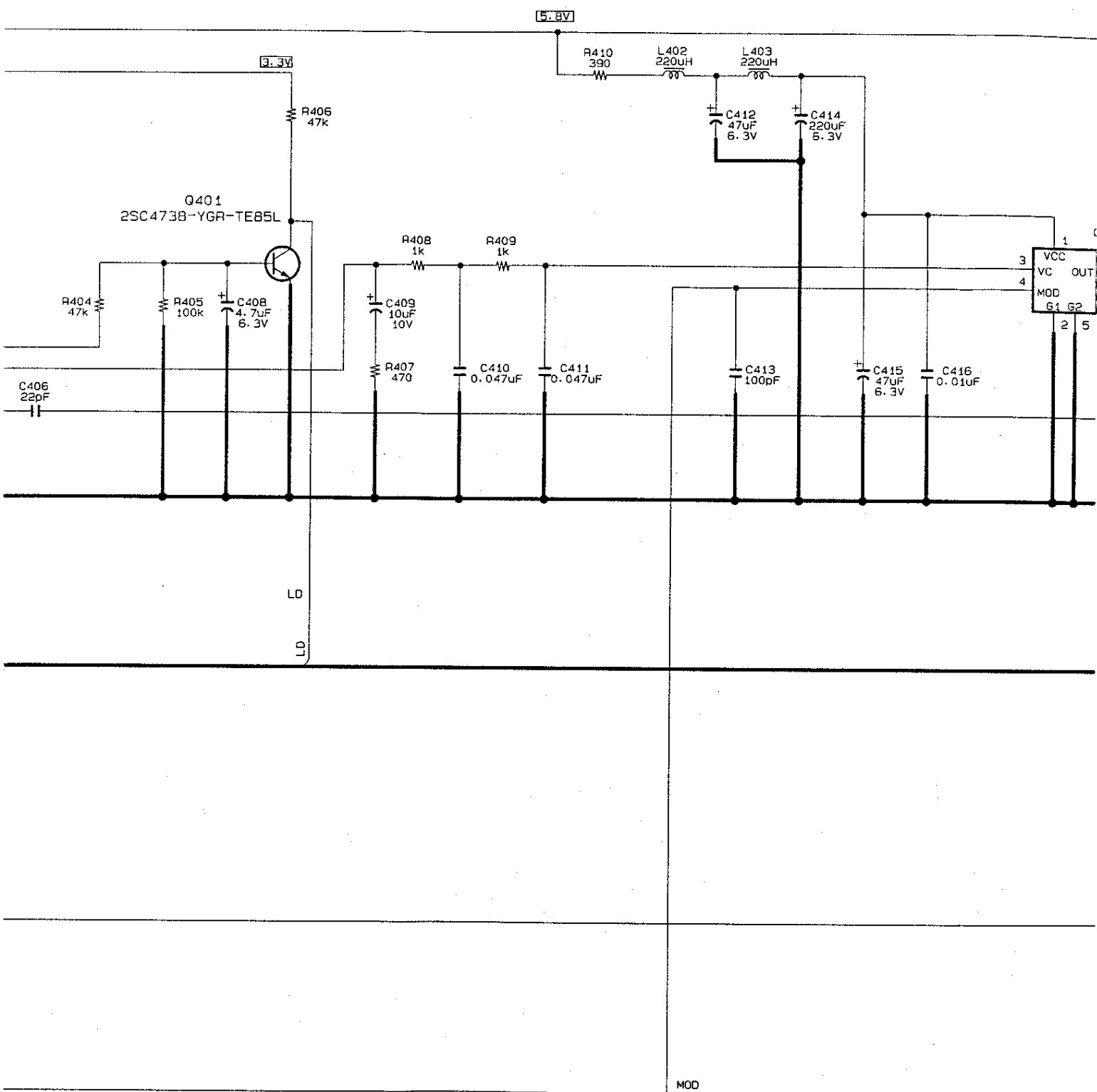
(L)

(K)

(J)

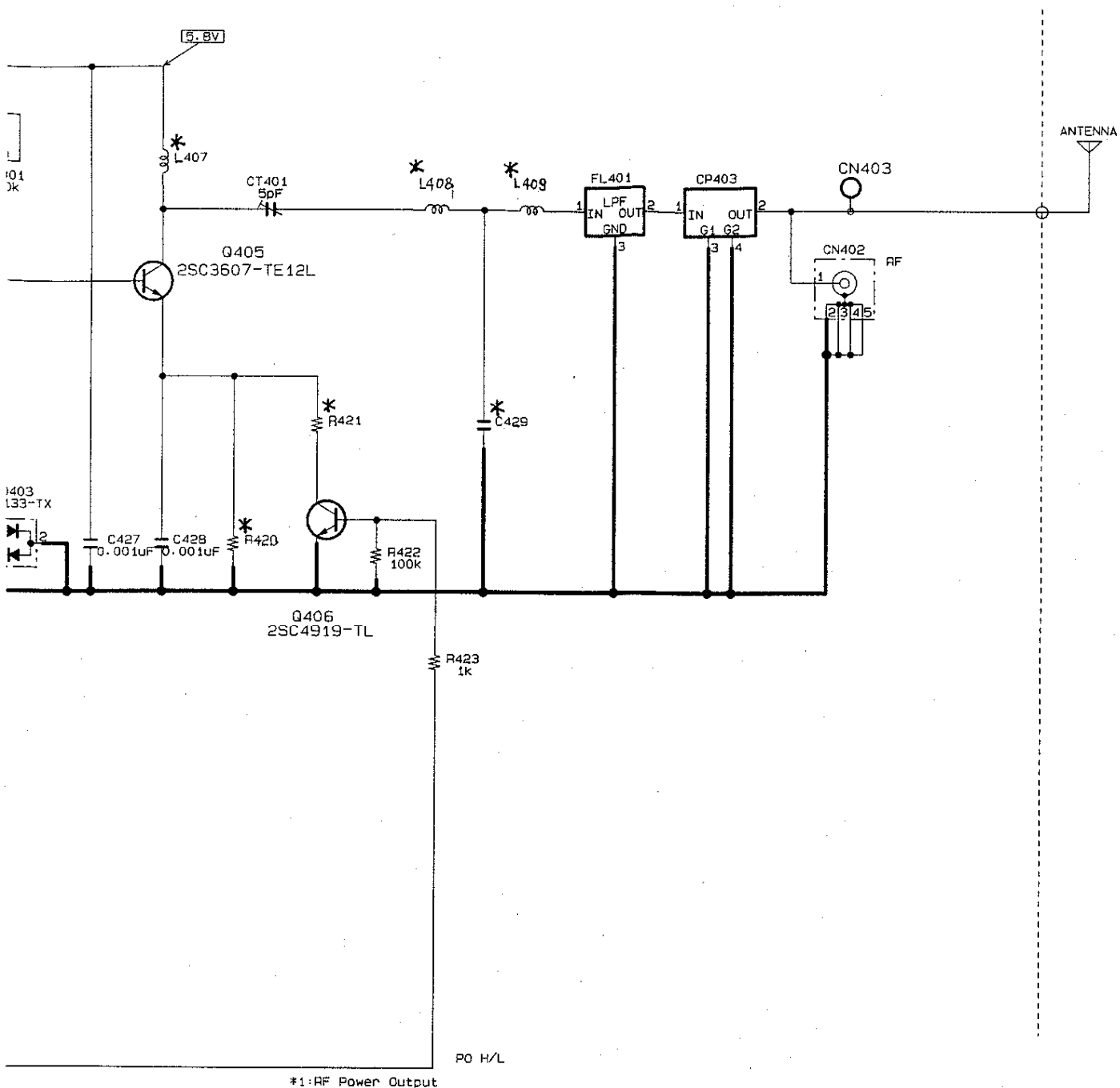
名称 RF-96 1/1
 図面番号 RF-96 1/1
 図面内容 RF-96 1/1
 図面サイズ 1000/1000
 図面単位 mm





(K)





M

RF-96

基板名 RF-96

(1/1)

機種名 : APX-384ANKI

仕向 : U14 / U42 / U66

Revision : 001

作成者 : TOMIYAMA

更新日 : 2000/07/18

2000/07/18 19:24

SA2(1.0)