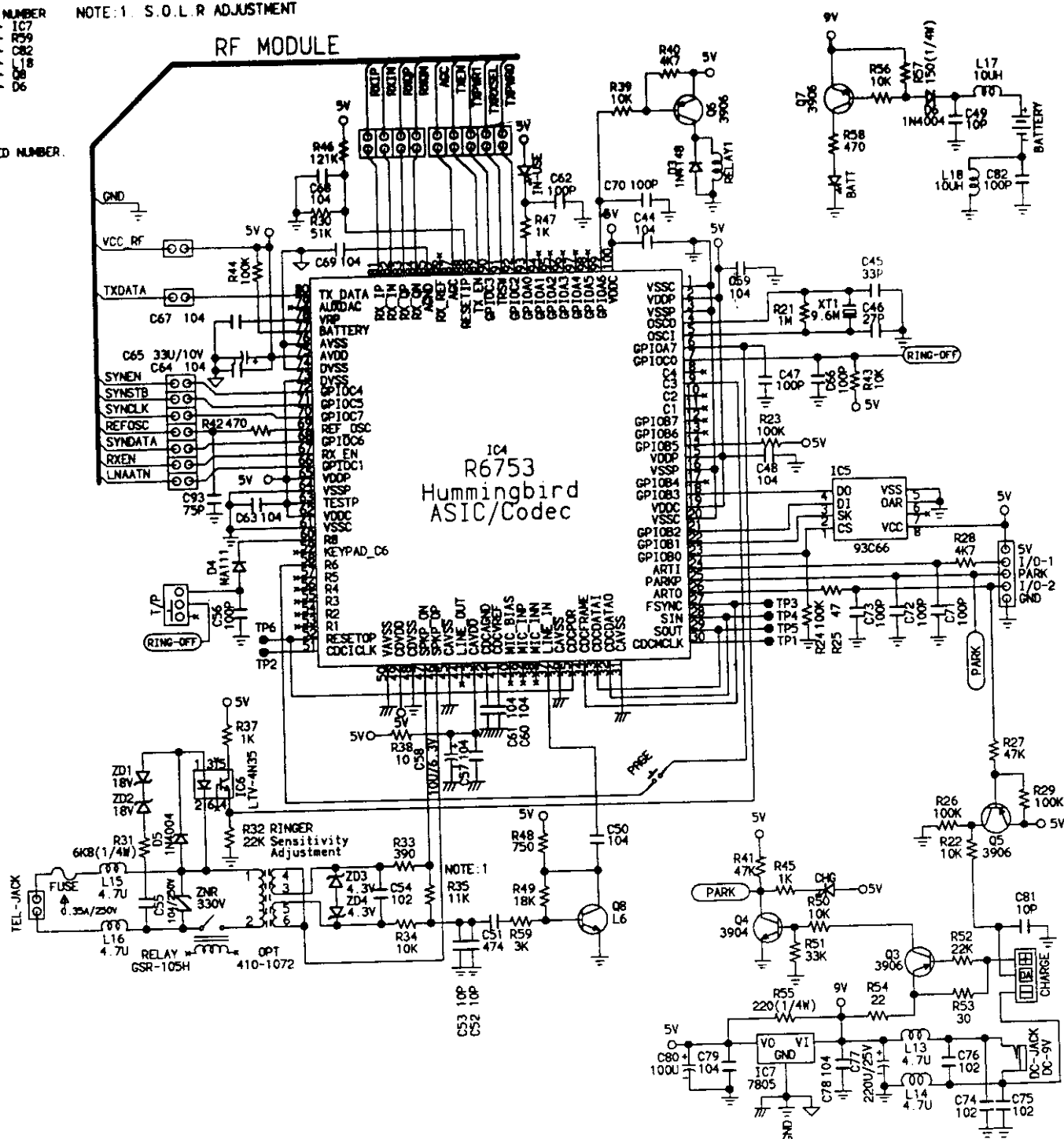


EXHIBIT D
Circuit Diagram

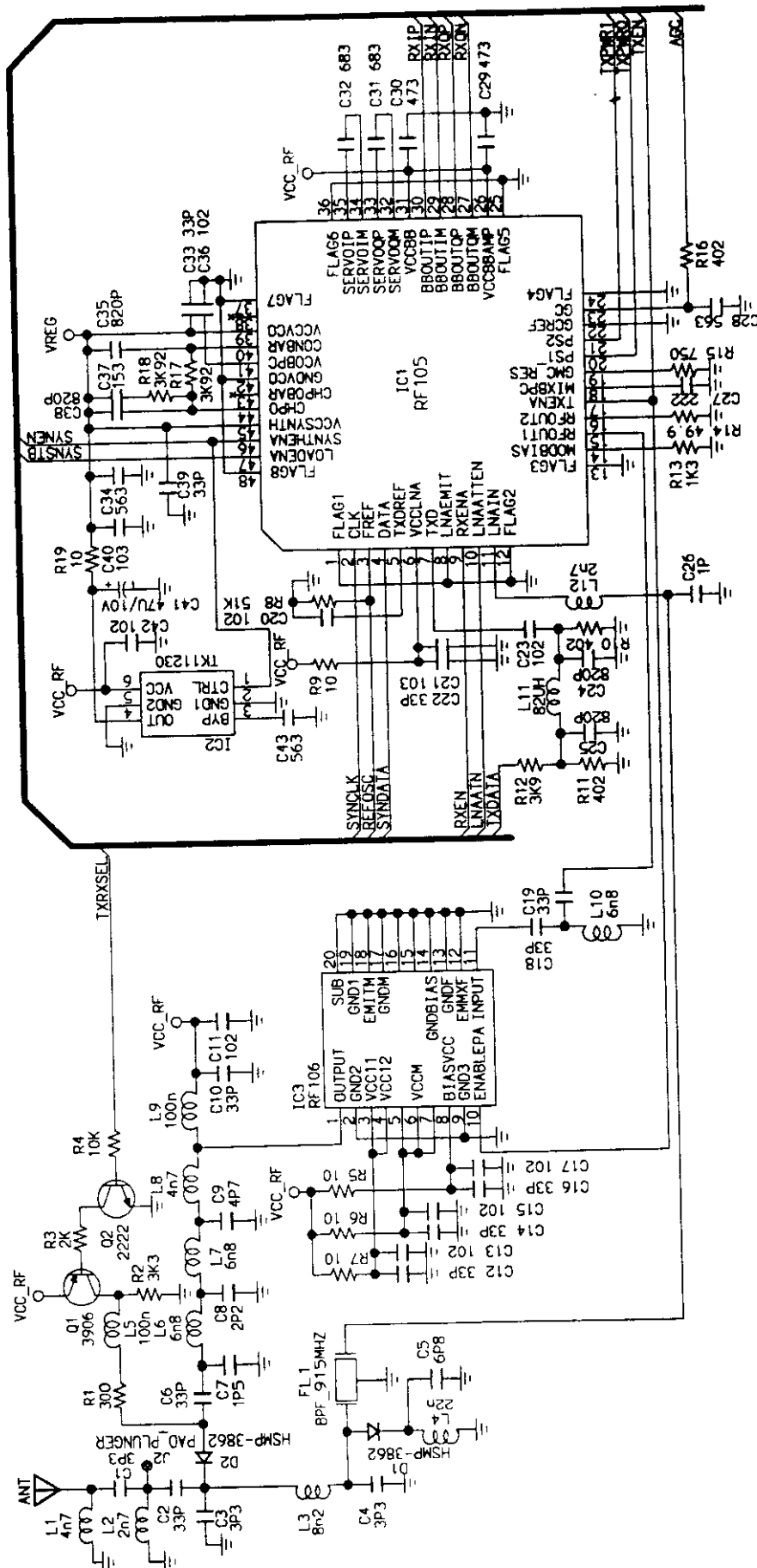
NOTE: 1. S.O.L.R ADJUSTMENT

UNUSED NUMBER
R36



MODEL NO.	MH9021B	APPROVED	
DATE	09-04-1998	DESIGNED	陳根明
VERSION	1	DRAWN	
SINOCA ENTERPRISES CO., LTD			

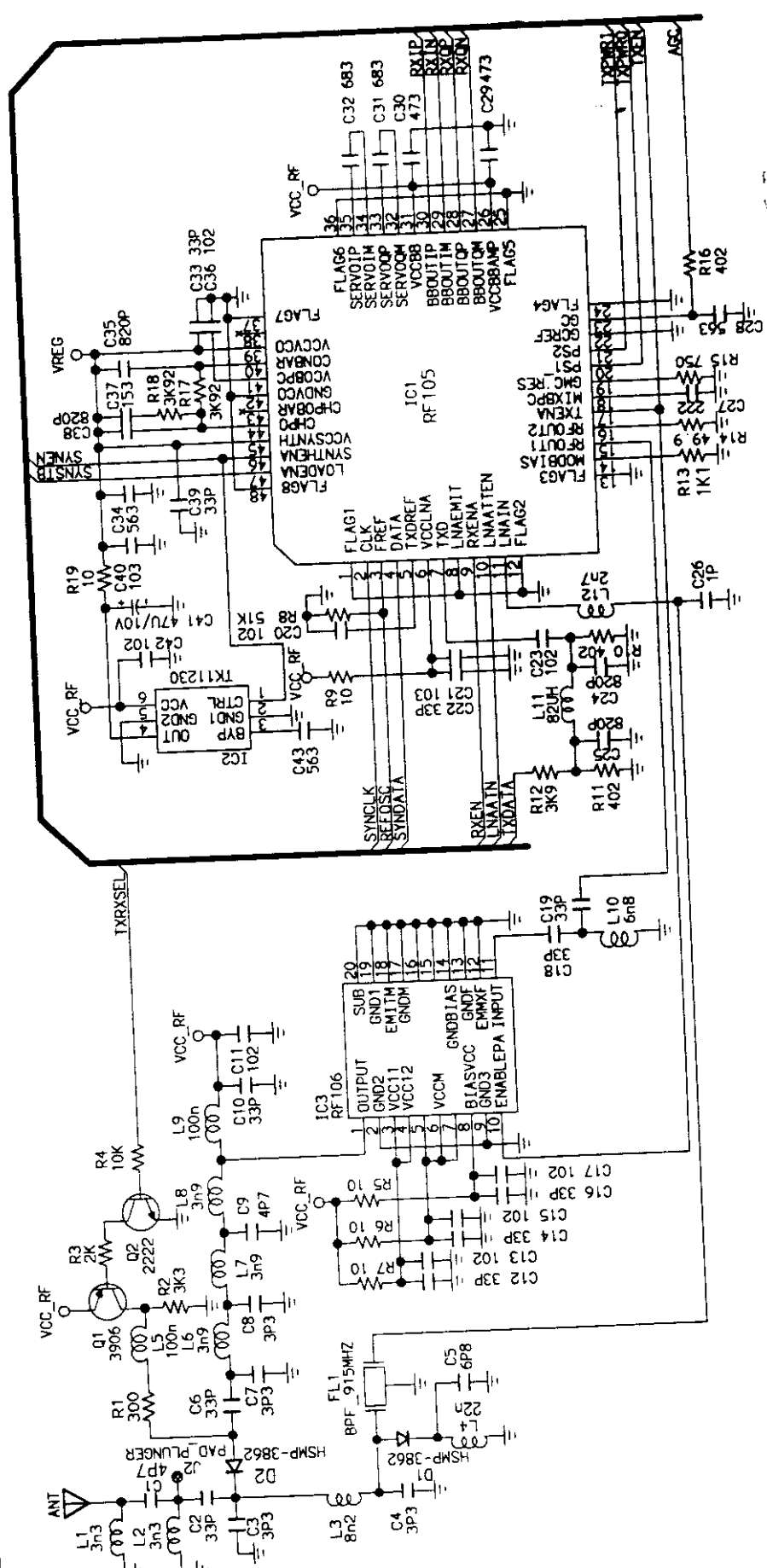
FILE NAME : MH9021B1.SCH 09-04-1998
Main Board :
Key Board :



MODEL NO.	9021 B/S RF_MODULE	APPROVED	
DATE	09-04-1998	DESIGNED	陈根明
VERSION	1	DRAWN	
SINOCA ENTERPRISES CO.,LTD			

FILE NAME : 9021RB1.SCH 09-04-1998
Main Board :
Key Board :

USED NUMBER:
D43 D2
L19 Q2
L11, L12
C3 FL1



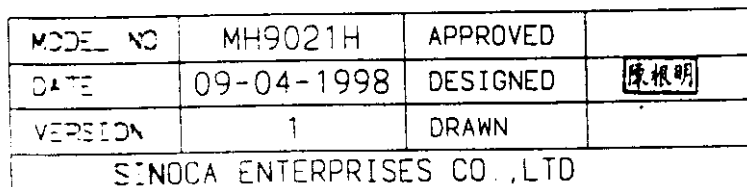
MODEL NO.	9021 H/S RF_MODULE	APPROVED
DATE	09-04-1998	DESIGNED
VERSION	1	DRAWN
SINOCA ENTERPRISES CO.,LTD		

FILE NAME : 9021RF1.SCH 09-04-1998
Main Board :
Key Board :

USED NUMBER:
C43 D2
R19 Q2
L12 FL1
IC3

CHANGE:
D1,D2
C6,C8,C9
L6,L7

IC4	-	IC5
R21	-	R51
C44	-	C71
Q3	-	Q4
D3	-	D9
ZD1		
XT1		



FILE NAME MH9021H1 SCH 09-04-1998
Main Board
Key Board