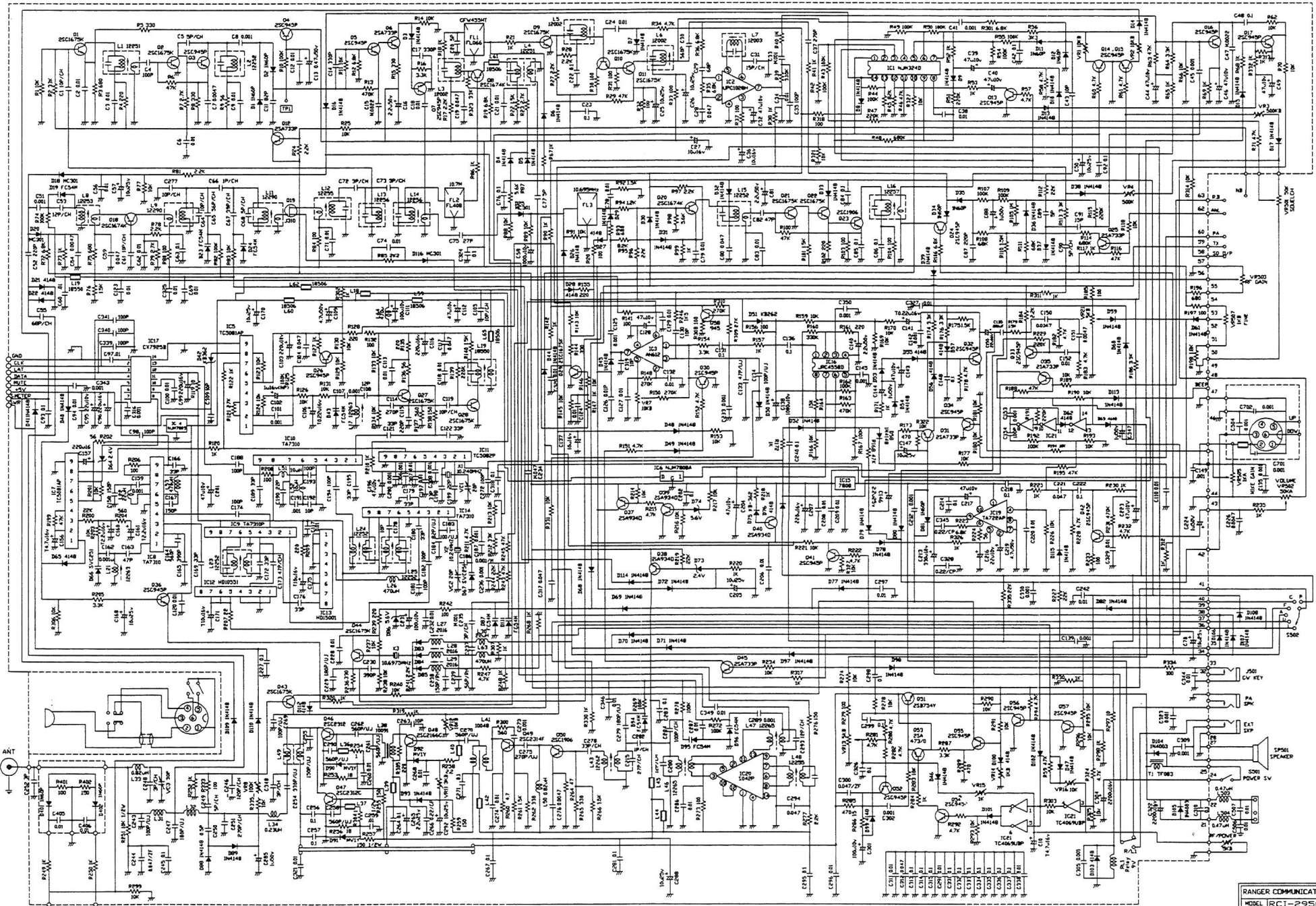


NO	CDM0	CDM1
1	7G	7E
2	MEMORY	7A
3	7B	7F
4	6C	6E
5	5B	5F
6	5G	5E
7	5C	5D
8	4B	4F
9	4G	4E
10	4P	4A
11	3B	3F
12	3G	3E
13	2B	2F
14	2G	2E
15	1B	1F
16	KHZ	NB
17	PRG	LOCK
18	R.BEEP	ANL
19	---	---
20	SWR	SCAN
21	B8	B7
22	B6	B6
23	B4	B3
24	B2	B1
25	7C	7D
26	5P	5A
27	6.ABDG	MHz
28	---	CDM1
29	4C	4D
30	CDM0	---
31	3C	3D
32	3P	3A
33	2C	2D
34	2P	2A
35	1G	1E
36	1C	1D
37	1P	1A
38	SPLIT	BUSY
39	TX	---
40	+	-

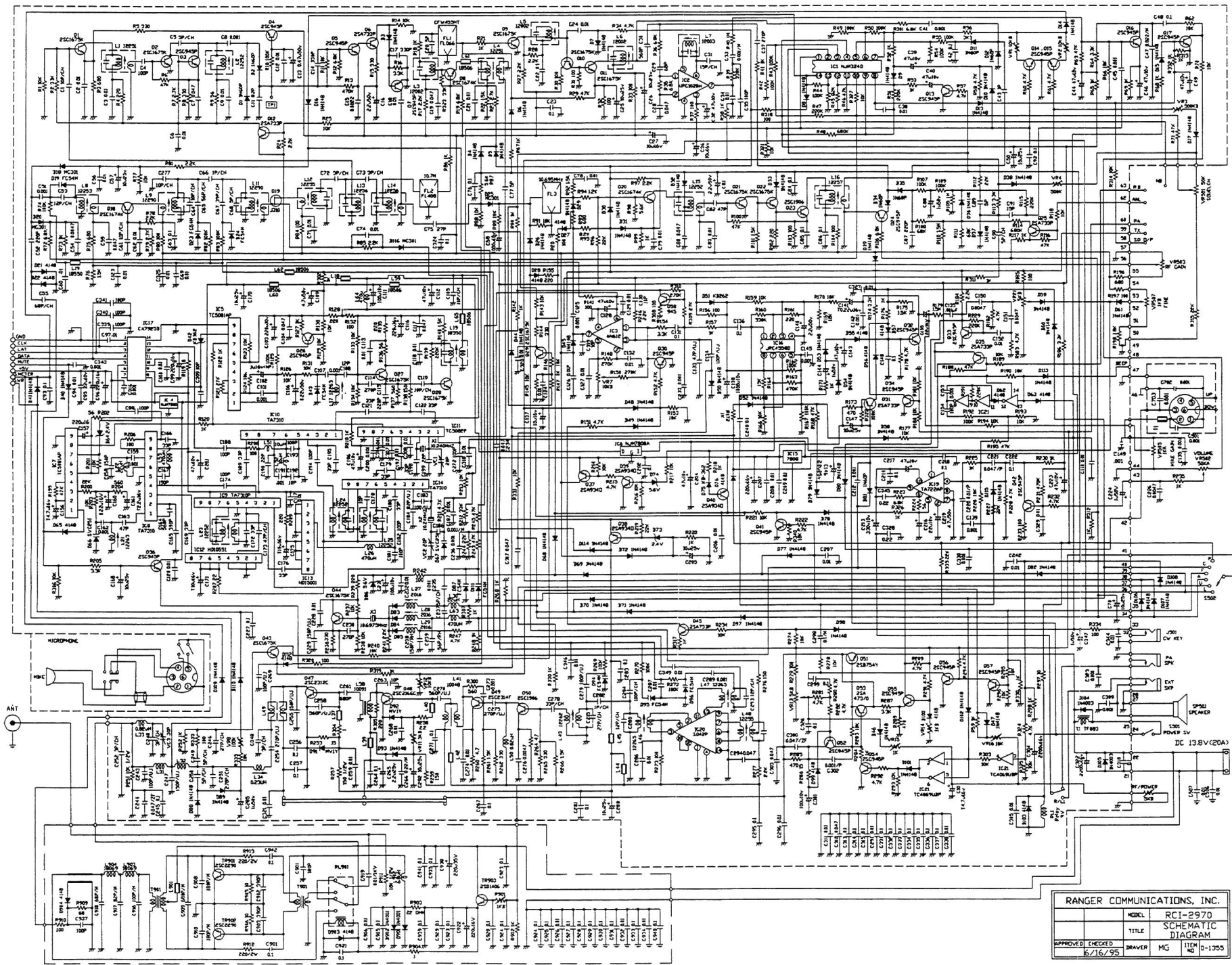
RANGER COMMUNICATIONS, INC.

MODEL	RCI-2950/2970 (CONTR'L)		
TITLE	SCHEMATIC DIAGRAM		
APPROVED	CHECKED	DRAWER	ITEM NO
	6/16/95	M.G.	

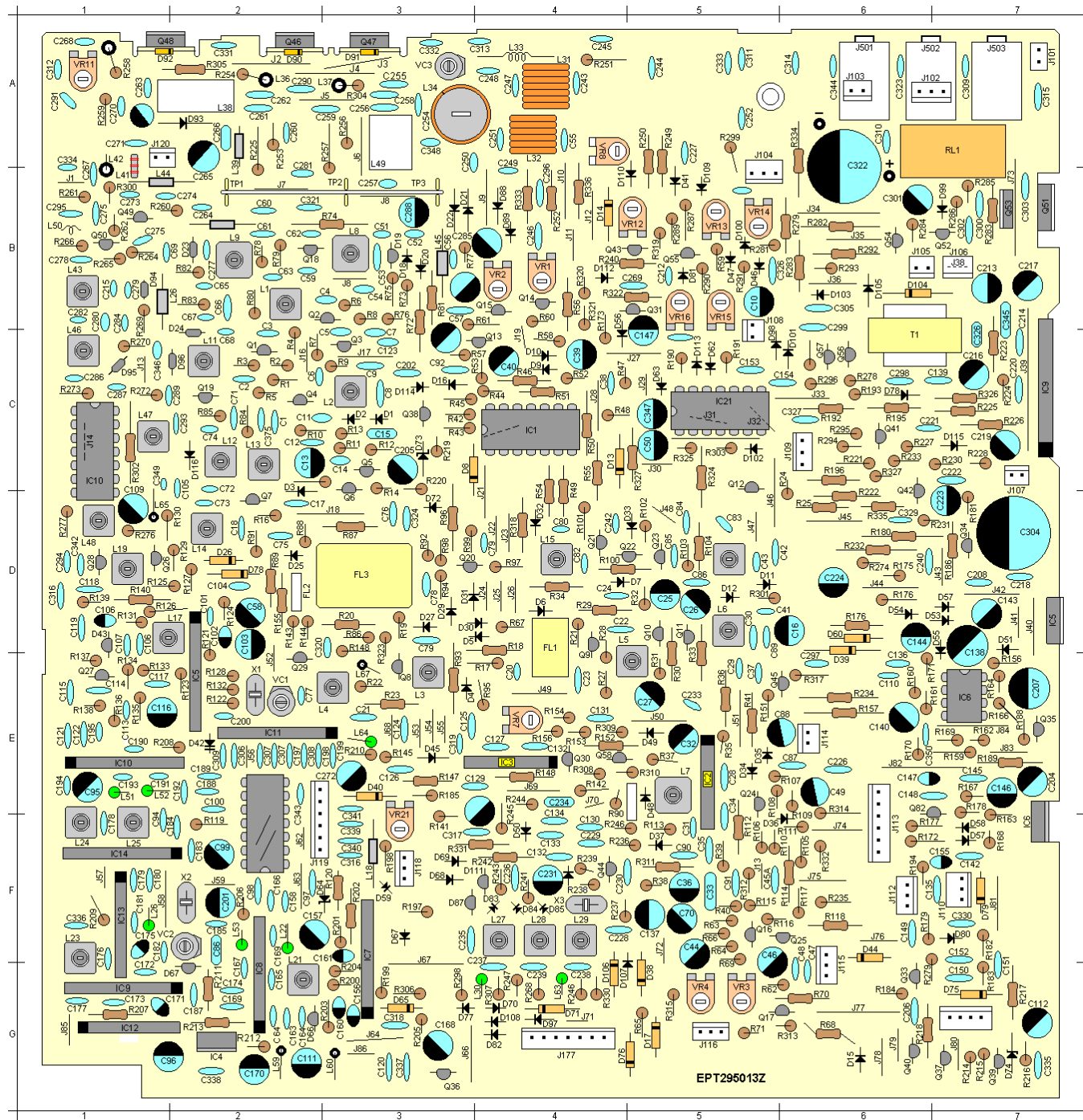


IC1	6827
IC2	7413
IC3	7414
IC4	7414
IC5	7414
IC6	7414
IC7	7414
IC8	7414
IC9	7414
IC10	7414

RANGER COMMUNICATIONS, INC.
 MODEL RC1-2950 MAIN
 TITLE SCHEMATIC DIAGRAM
 CHECKED 6/16/95 DRAWN MG
 APPROVED [Signature] ITEM NO. 0-1972



RANGER COMMUNICATIONS, INC.			
MODEL	RCI-2970		
TITLE	SCHEMATIC DIAGRAM		
APPROVED	CHECKED	DRAWN	ITEM
6/16/95		MG	D-1255



EPT295013Z