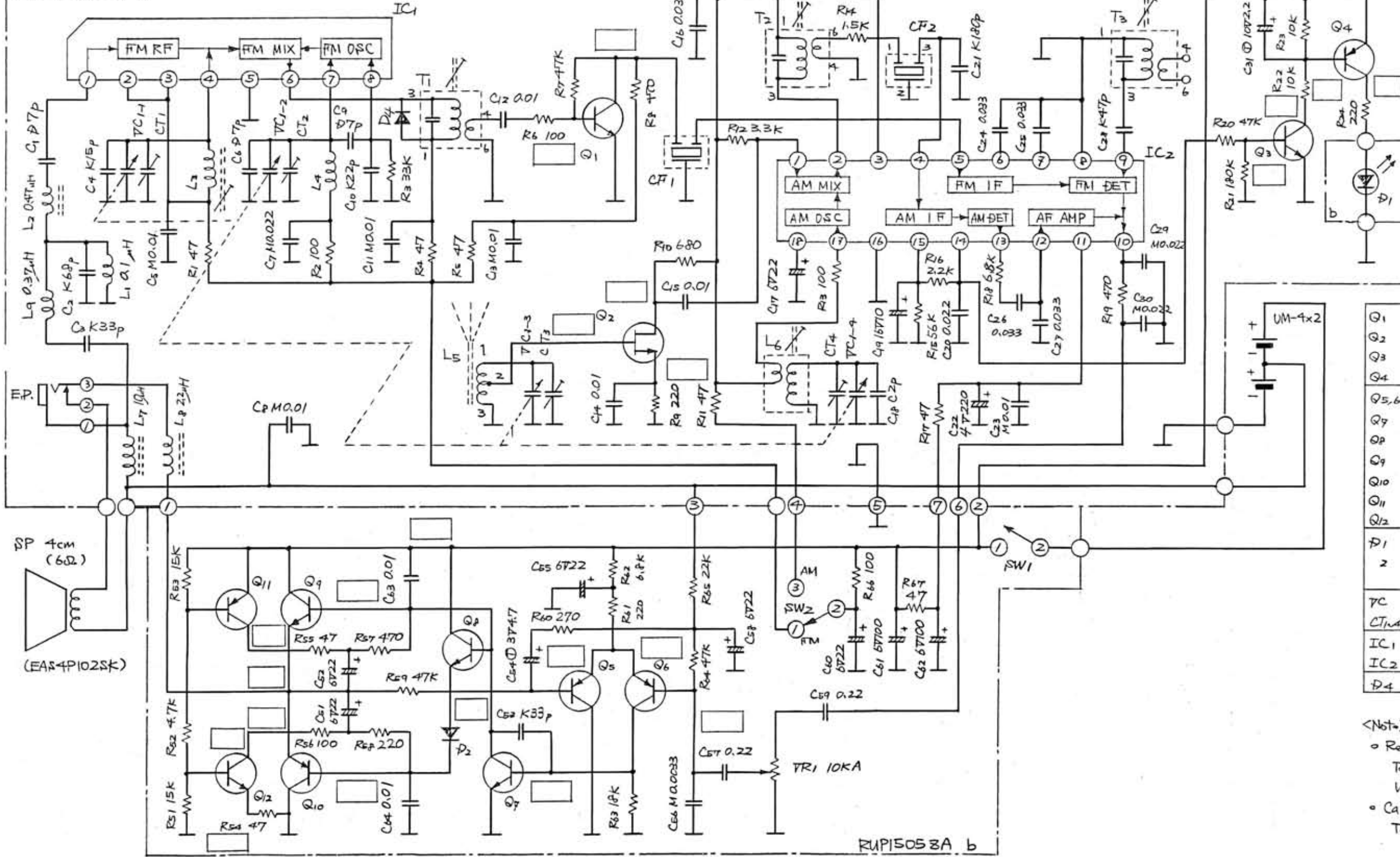


RUP1505ZA a



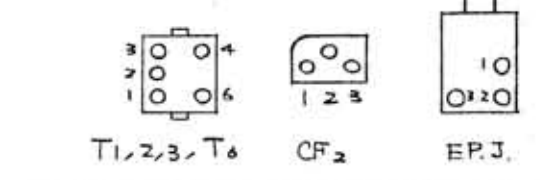
L1	RLQY10R5-0
2	RLQZJR47M-Y
3	RL04N120-0
4	RL04Y18-0
5	RLF2Y15-0
6	RL02A3-T
7	RLQZ4100KL-D
8	RLQZ22G3-Y
9	RLQY37S1-0
T1	RLI4A19-T
2	RLI2A15-T
3	RLI4A19-T
CF1	RVF107NAZ-F
2	RVFCRMS455B

Q1	FMIF	2SC2295C
Q2	AMRF	2SK160K5
Q3	Switching	2SD601 R01Q
Q4	"	2SA812 M50M44
Q5,6	AF Amp.	2SB709S
Q7	"	2SD601S
Q8	"	2SD601R
Q9	Power Amp	2SD596DV3
Q10	"	2SB624BV3
Q11	Switching	2SB709S R
Q12	"	2SD601S
D1	Tuning Ind.	RVDPR2202S
2	AOC	MA27B1
TC	40p2, 14p-8p	RCV4LD3FIN-F
CT1,4	10p	RCTTSW3H
IC1	FM RF	AN7216
IC2	FM/AM IF	AN7221
D4	PAGC	MA150

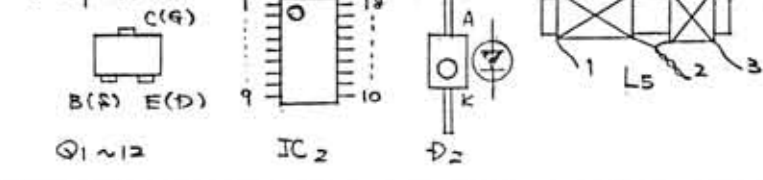
<Note>  
 • Resistor : Carbon Film Resistor  
 Tolerance :  $K = \pm 10\%$   
 Unit : No Unit is  $\Omega$ , k =  $k\Omega$ .  
 • Capacitor : Ceramic Capacitor  
 Tolerance :  $C = \pm 0.25pF$ ,  
 $D = \pm 0.5pF$ ,  $J = \pm 5\%$ ,  $K = \pm 10\%$ ,  
 $M = \pm 20\%$ ,  $Z = \pm 20\%$  (No Mark)  
 Unit : No Unit is  $\mu F = MF$   
 p is  $pF = \mu\mu F$

C	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
R					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24			

<Bottom View>



<Top View>



<Note>

SW1 : Power SW "OFF"  
 SW2 : Band SW "FM", FM-AM  
 Unit :  $\mu F$  (PF =  $\mu\mu F$ ),  $\Omega$  (K =  $10^3 \Omega$ )

Designed.	Checked	Approved	Model	RF-007 (N)
Feb. 24 '81	Apr. 14 '81	Apr. 14 '81	Parts No.	SCHEMATIC DIAGRAM
W. Takata	K. Koyama	S. Okuyama		