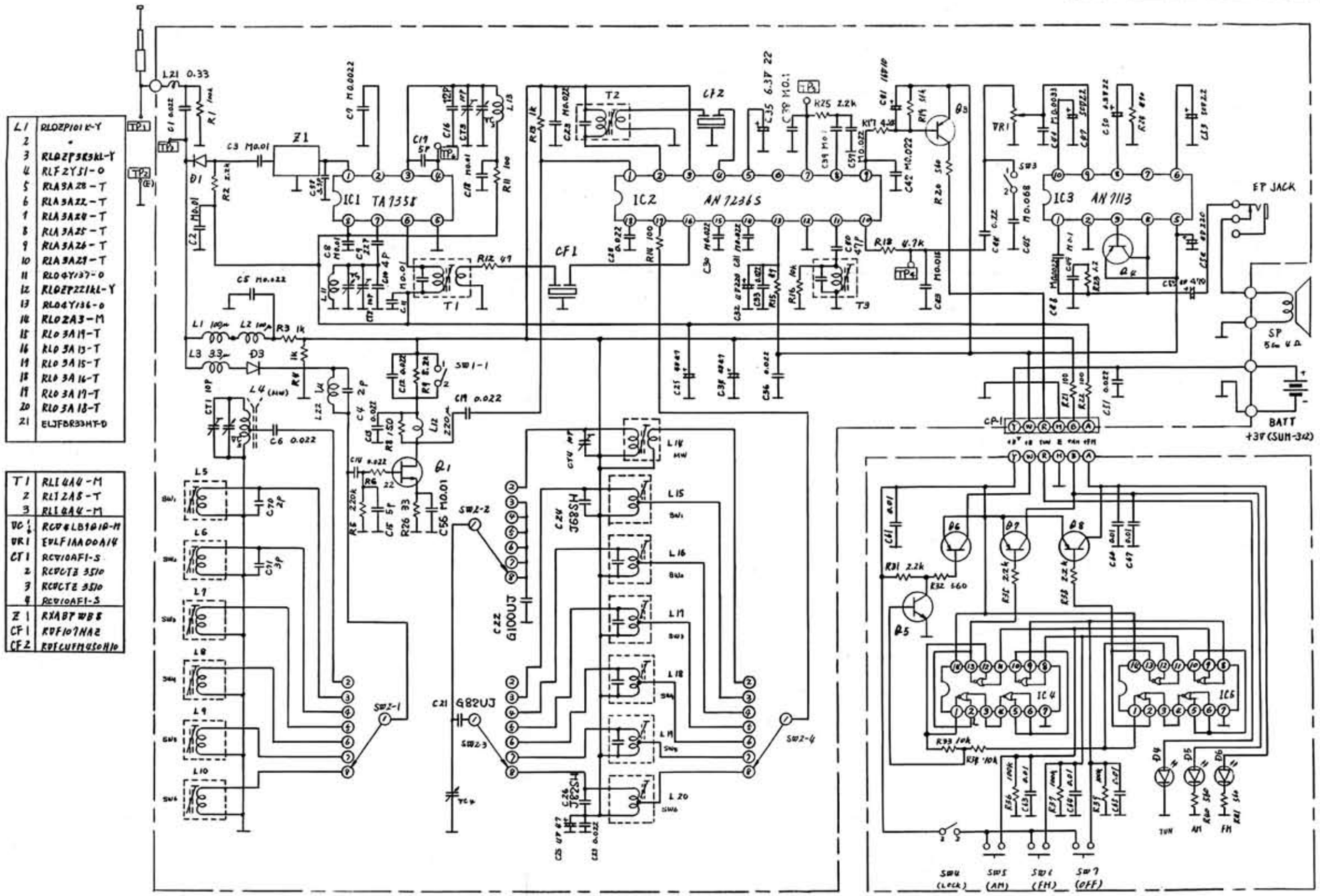
Sym	Date	Revision	A	B	C	D	E	F	Changed From	Signed	Checked	Approved



IC1	FM FRON END	RDITA7358
IC2	FM/AM IF AMP	AN7236S
IC3	AF POWER AMP	AN7113
IC4	2-INPUT NOR	MN74HC02S
IC5	2-INPUT NOR	MN74HC02S

Q1	RF AMP	2SK238
Q3	SWITCHING	2SA812
Q4	POWER AMP	2SB629
Q5	SWITCHING	2SC1623
Q6	SWITCHING	2SB970
Q7	SWITCHING	2SB709
Q8	SWITCHING	2SB709

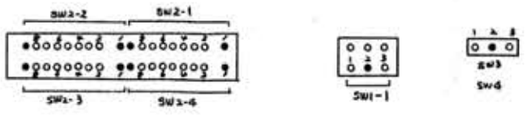
D1	SWITCHING	RD1155B5
D3	SWITCHING	RD1155B5
D4	TUN LED	LN247RPLF
D5	BAND LED	LN247RPLF
D6	BAND LED	LN247RPLF

L1	RLOZP101K-Y	
2	*	
3	RLOZP3R3KL-Y	
4	RLF2Y51-0	
5	RLA3A28-T	
6	RLA3A22-T	
7	RLA3A24-T	
8	RLA3A25-T	
9	RLA3A26-T	
10	RLA3A27-T	
11	RLO4Y137-0	
12	RLOZP221KL-Y	
13	RLO4Y136-0	
14	RLOZA3-M	
15	RLO3A14-T	
16	RLO3A13-T	
17	RLO3A15-T	
18	RLO3A16-T	
19	RLO3A17-T	
20	RLO3A18-T	
21	ELJFD33MT-D	

T1	RLI4A4-M
2	RLI2A8-T
3	RLI4A4-M
VC1	RCV8LB101A-M
VR1	EVLF1AA00A14
CT1	RCV10AF1-S
2	RCVCT3 3510
3	RCVCT2 3510
4	RCV10AF1-S
Z1	RXABT WB8
CF1	RDF107NA2
CF2	RDFCUFM450H10

SW1-1	: BX/Local	(BX Position)
SW2-1~4	: AM Band SW	(HN~SW1 ..... SW6) (SW4 Position)
SW3	: Tone SW	(High position)
SW4	: Lock SW	(Lock Position)

C	1 2 5 3 6 7 0 7 1 4 8 9 7 9 10 11 14 15 15 12 56 21 19 13 16 18 22 23 24 25 26 27 29 28 29 30 36 31 32 33 35 38 36 39 37 40 41 42 43 61 44 45 63 46 47 48 49 64 50 51 65 66 67 53 58 55
R	1 2 3 4 5 6 8 9 26 11 12 13 14 15 16 25 17 18 19 20 31 32 33 34 35 36 37 38 39 21 22 23 24 40 41



Sym	Item or Code No.	Material & Size	qt	Process

Scale	Designed	Drawn	Traced	Checked	Approved
	H. Tsuchida Sep. 10 '85		H. Tsuchida Oct. 21 '85	S. Suigane	

Model: RF-B10J

Parts No.: SCHEMATIC DIAGRAM

Name:

MATSUSHITA ELECTRIC INDUSTRIAL CO.,LTD. GENERAL AUDIO DIVISION

3rd Angle System Unit:mm