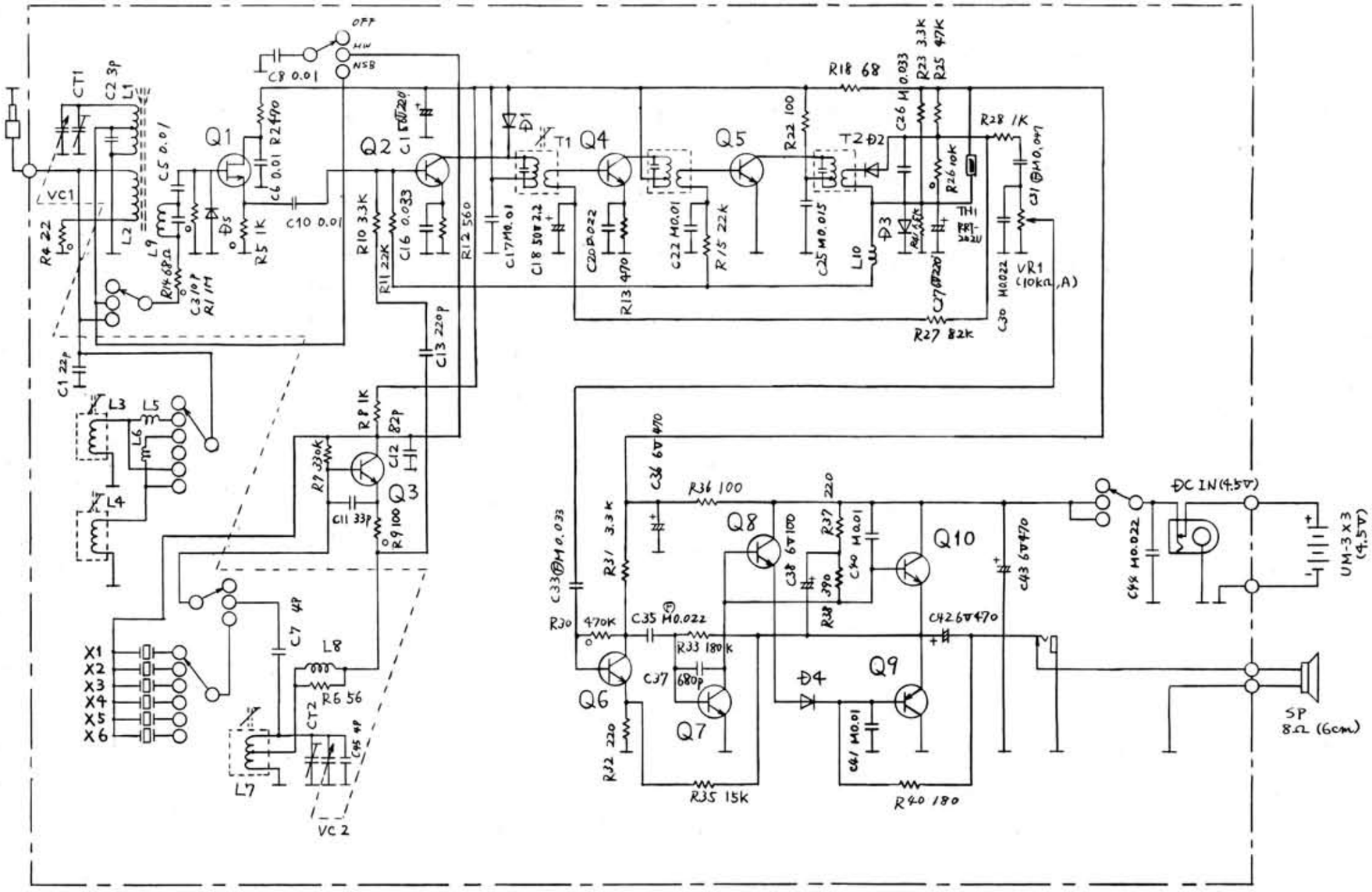
Sym	Date	Revision	A	B	C	D	E	F	Changed From	Signed	Checked	Approved



D		
1	0A90FV	D. AGC
2	0A90A-M	DET & AGC
3	MA27WAFV	REGULATER
4	MA27A1	A.O.C
5	MA165	PROTECTER

L	
1	RLF5B1-0
2	
3	RLA3B47-Z
4	RLA3B68-Z
5	RLQY3951W-0
6	RLQY3651W-0
7	RLO2B112-Z
8	RLQ2B1R0KT-D
9	RLQY5054-0
10	RLQ2G102K-Y

T	
1	RLA2B157X-M
2	RLA2B157X-M
3	RLA2B450-M

X	
1	RVCA9380NRW
2	RVCA6510NRW
3	RVCA10050NRW
4	RVCA4400NRW
5	RVCA6570NRW
6	RVCA1021SNRW

	Q1	Q2	Q3	Q4,5	Q6,7	Q8	Q9	Q10
	1st RF AMP	MIXER	OSC	IF AMP	AF AMP	A.O.C	POWER AMP	POWER AMP
	2SK160K4	2SC1009F4	2SC1009F4	2SC1009F3	2SD601R	2SD601Q or R	2SA952L1	2SC2001L1

C: 1 2 3 5 6 8 10 45 15 16 17 18 20 21 22 25 26 27 30 31 / 7 11 12 13 33 35 36 37 38 40 41 42 43 44
R: 4 14 1 2 5 10 11 12 13 15 18 20 22 23 25 26 27 28 / 6 7 8 9 30 31 32 33 35 36 37 38 44

Sym	Item or Code No.	Material & Size	at	Process
			Model	R-266-(N)
Scale	Designed	Drawn / Traced / Checked / Approved	Parts No.	SCHEMATIC DIAGRAM
	R. Nagano Aug. 22 '83		Name	

MATSUSHITA ELECTRIC INDUSTRIAL CO,LTD. RADIO DIVISION 3rd Angle System Unit: mm