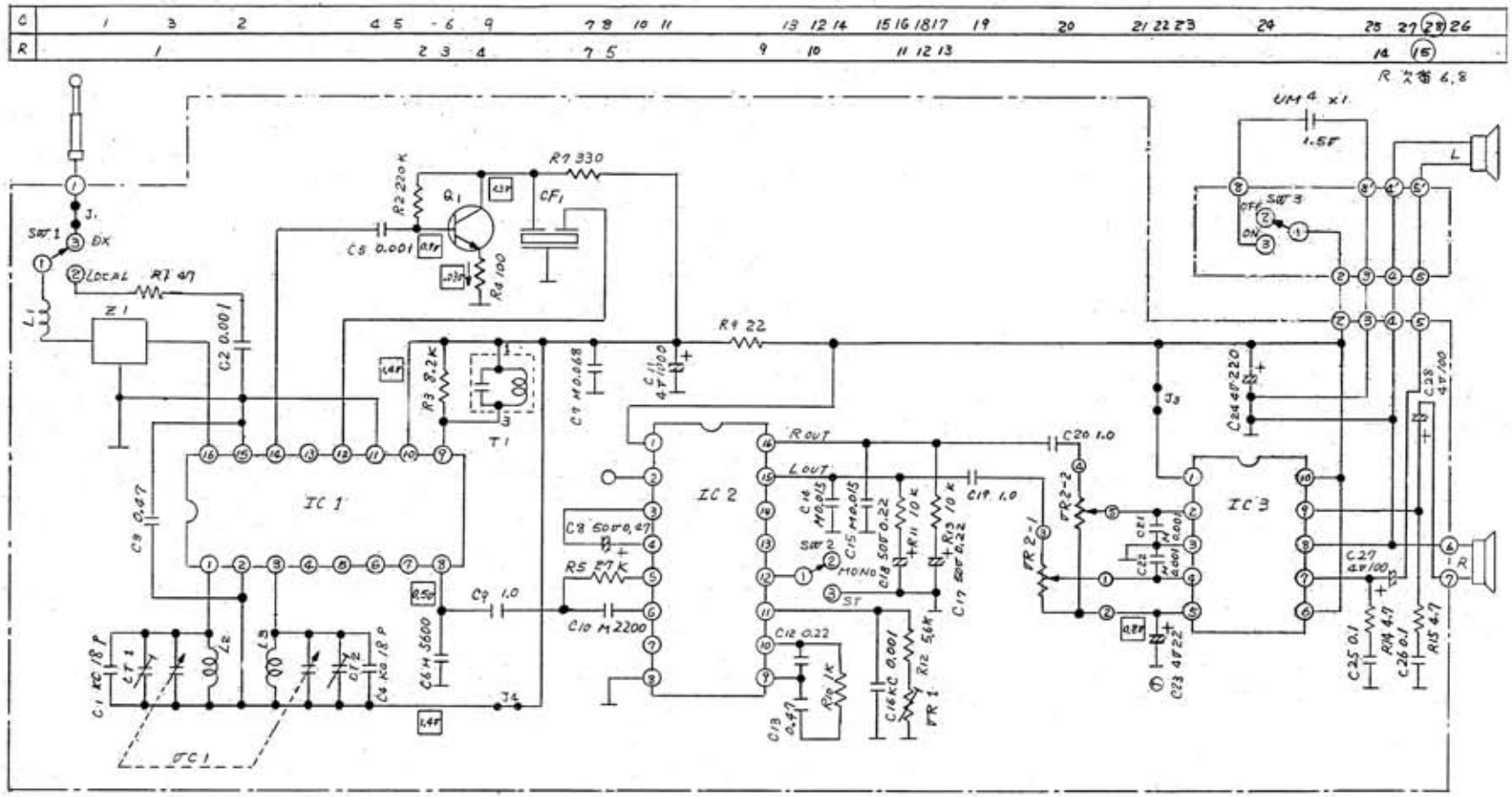
RESISTORS
TOLERANCE NO MARK IS ±5%
UNIT NO UNIT IS Ω, K IS KΩ
M IS MΩ
NO MARK IS CHIP RESISTORS

CAPACITORS
TOLEARNCE NO MARK IS +80% -20%
C IS ±0.25PF D IS ±0.5PF
J IS ±5% K IS ±10%
M IS ±20%
UNIT NO UNIT IS μF P IS PF

NO MARK IS CHIP CAPACITOR
OR CHEMICAL CAPACITOR

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



IC 1	TA7792FT
IC 2	BA1362FT
IC 3	LA6535MT
Q 1	2SC2295 BTW
L 1	RLQZPR39ML-Y
L 2	RLQ4Y121-0 FM ANT
L 3	RLQ4Y143-0 FM OSC
T 1	RLIQA37
Z 1	RXABPW88
CF 1	RVF107TNWAZ
VR 1	EVNA6AA00B14
VR 2	EVUBEAT50D54
VC 1	RCVZC9R10-M
CT 1,2	ECRJD010A11

Sym	Item or Code No.	Material & Size	Process

Scale	Designed	Drawn	Traced	Checked	Approved
	S.IKOMA		S.IKOMA		

Model: RF-HD5
Parts No.: SCHEMATIC DIAGRAM
Name:

MATSUSHITA ELECTRIC INDUSTRIAL CO.,LTD.GENERAL AUDIO DIVISION

3rd Angle System Unit:mm