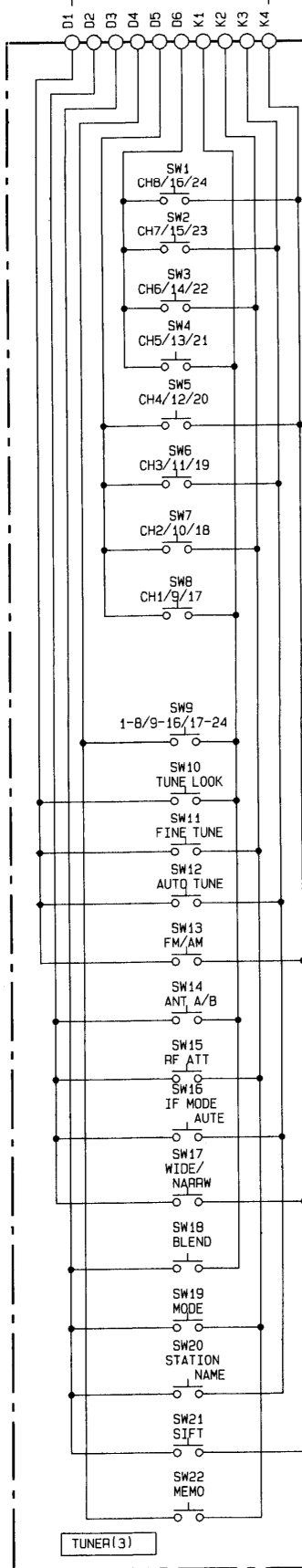
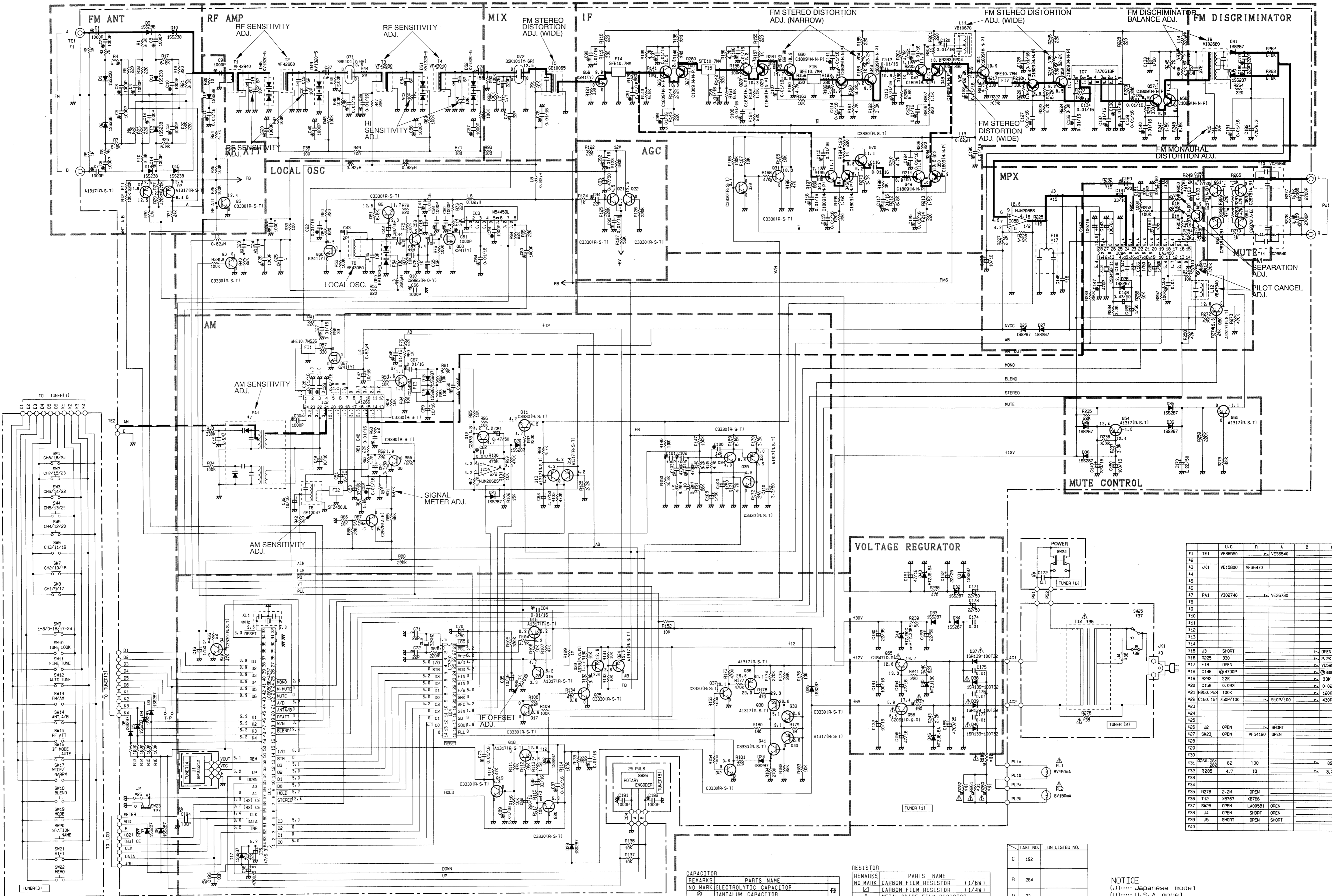


SCHEMATIC DIAGRAM



LC66506B-4237	M54459L	NJM2068S	LA3450	2SA1317 (R, S, T) 2SC3330 (R, S, T) 2SC2995 (R, O, Y)	2SC2878 (A, B) 2SC1809 (M, N, P) 2SA935 (P, Q, R) 2SC2061 (P, Q, R)	2SK241 (Y)	1SS238 1SS287 MTZJ6.8A MTZJ13C MTZJ30B MTZJ90C	KV1320-5
LA1266	LC7210	TA7061BP	2SC1847 (Q, R)			2SK101 (Y, GR)		

REMARKS	PARTS NAME	REMARKS	PARTS NAME
NO MARK	ELECTROLYTIC CAPACITOR	NO MARK	CARBON FILM RESISTOR (1/6W)
⊗	TANTALUM CAPACITOR	△	CARBON FILM RESISTOR (1/4W)
NO MARK	CERAMIC CAPACITOR	□	METAL OXIDE FILM RESISTOR
⊙	POLYESTER FILM CAPACITOR	⊠	METEL FILM RESISTOR
○	POLYSTYRENE FILM CAPACITOR	⊞	METEL PLATE RESISTOR
⊖	MICA CAPACITOR	⊚	FIRE PROOF CARBON FILM RESISTOR
⊕	POLYPROPYLENE FILM CAPACITOR	⊛	SEMENT MOLDED RESISTOR
●	SEMICONDUCTIVE CERAMIC CAPACITOR	⊜	SEMI VARIABLE RESISTOR
		⊝	CHIP RESISTOR

LAST NO.	UN LISTED NO.
C 192	
R 284	
D 72	
D 92	
IC 8	

NO.	SYMBOL	PARTS NAME	REMARKS	QTY.	
11	TE1	VE36500			
12					
13	JK1	VE15800	VE36470		
14					
15					
16	PA1	VI02740	VE36730		
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27	⊗	OPEN	SHORT		
28	⊙	OPEN	VF54120	OPEN	
29					
30					
31	⊖	281	82	100	
32	⊖	285	4.7	10	
33					
34					
35		R276	2.2M	OPEN	
36		T12	XB767	XB766	
37	⊕	SW25	OPEN	LA00981	OPEN
38	⊕	J4	OPEN	SHORT	OPEN
39	⊕	J5	SHORT	OPEN	SHORT
40					

NOTICE

(J)..... Japanese model
 (U)..... U. S. A. model
 (C)..... Canadian model
 (A)..... Australian model
 (G)..... European model
 (B)..... British model
 (R)..... General model
 (P)..... RP model

*All voltages are measured with a 10MΩ/DC electric volt meter.
 *Components having special characteristics are marked △ and must be replaced with parts having specifications equal to those originally installed.
 *Schematic diagram is subject to change without notice.