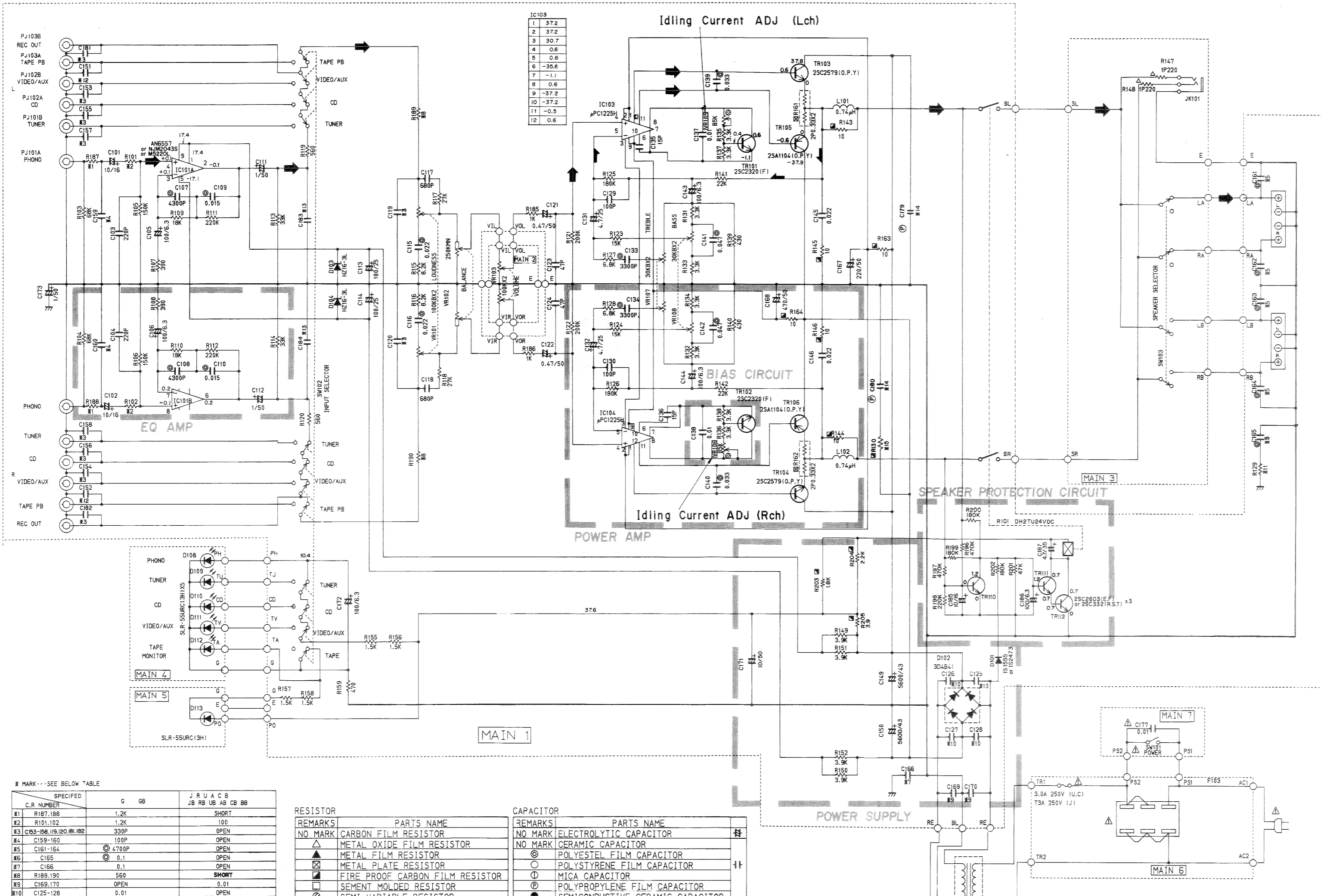
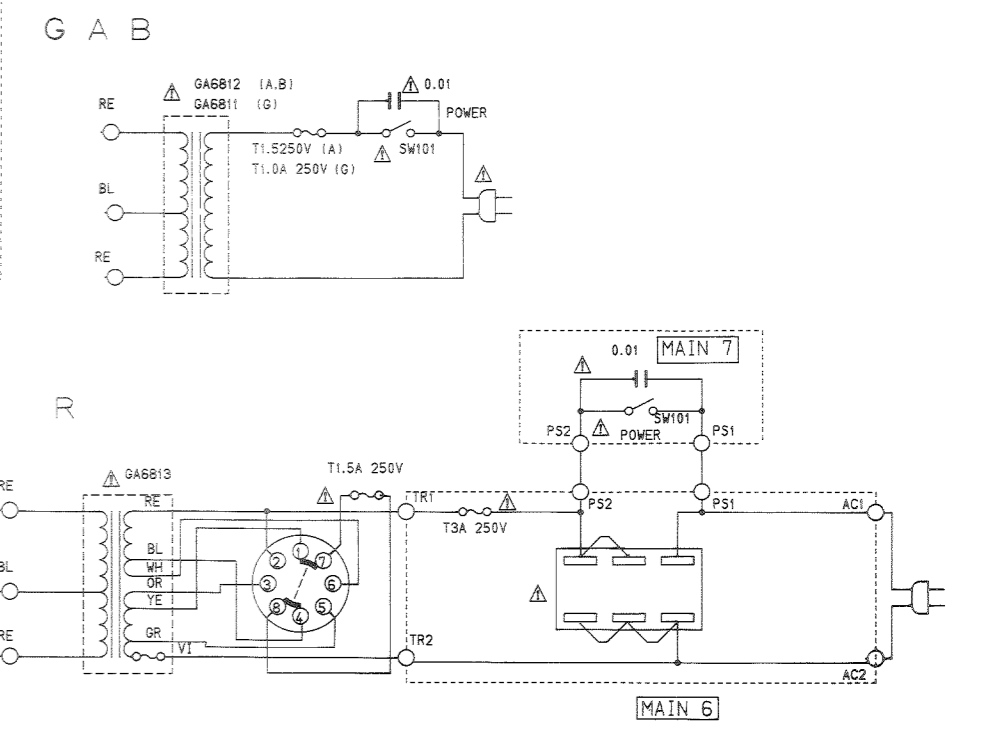


SCHEMATIC DIAGRAM



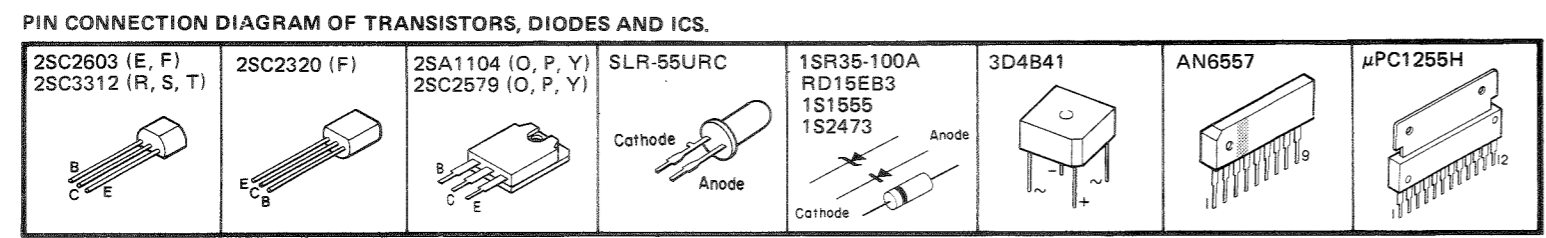
IC103	Value
1	37.2
2	37.2
3	30.7
4	0.6
5	0.6
6	-39.6
7	-1.1
8	0.6
9	-37.2
10	-37.2
11	-0.5
12	0.6



MARK --- SEE BELOW TABLE

C.R. NUMBER	SPECIFIED	G	GB	J	R	U	A	C	B	S
#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11
R187, 188	1.2K									
R101, 102	1.2K									
C119, 120, 153~158, 181, 182	330P									
C159, 160	100P									
C161-164	⊗ 4700P									
C165	⊙ 0.1									
C166	0.1									
R189, 190	560									
C169, 170	OPEN									
C125-128	0.01									
R129	4.7									
C181, 182	680P									
C183, 184	⊙ 4700P									
C179, 180	⊙ 0.047/100									
R130	2.2									

REMARKS	PARTS NAME	REMARKS	PARTS NAME
NO MARK	CARBON FILM RESISTOR	NO MARK	ELECTROLYTIC CAPACITOR
⊗	METAL OXIDE FILM RESISTOR	NO MARK	CERAMIC CAPACITOR
⊙	METAL FILM RESISTOR	⊙	POLYESTER FILM CAPACITOR
⊠	FIRE PROOF CARBON FILM RESISTOR	⊕	POLYSTYRENE FILM CAPACITOR
⊡	SEMI-MOLDED RESISTOR	⊖	MICA CAPACITOR
⊢	SEMI-VARIABLE RESISTOR	⊙	POLYPROPYLENE FILM CAPACITOR
		⊕	SEMICONDUCTIVE CERAMIC CAPACITOR



Note: This schematic diagram is for U.S.A. and Canadian models. As the following parts and values differ from each model, please refer to the corresponding column.

	U, C	R	A, B	G
R187, 188	Short	Short	Short	1.2k
R101, 102	100	100	100	1.2k
C119, 120, 153~158, 181, 182	Open	Open	Open	330P
C159, 160	Open	Open	Open	100P
C161~164	Open	Open	Open	⊗ 4700P
C165	Open	Open	Open	⊙ 0.1
C166	Open	Open	Open	0.1
R189, 190	Short	Short	Short	560
C169, 170	0.01	0.01	0.01	Open
C125~126	Open	Open	Open	0.01
R129	Open	Open	Open	4.7
MAIN (6)	Set	Set	Non Set	Non Set
MAIN (7)	Set	Set	Non Set	Non Set
F103	3.0A 250V	T3.0A 250V		
C177	0.01	0.01		
SW101	Set	Set		
C151, 152	Open	Open	Open	680P
C183, 184	Open	Open	Open	⊙ 4700P
C179, 180	Open	Open	Open	⊙ 0.047/100
R130	Open	Open	Open	⊠ 2.2

- All voltages are measured with a 10MΩ/V 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.