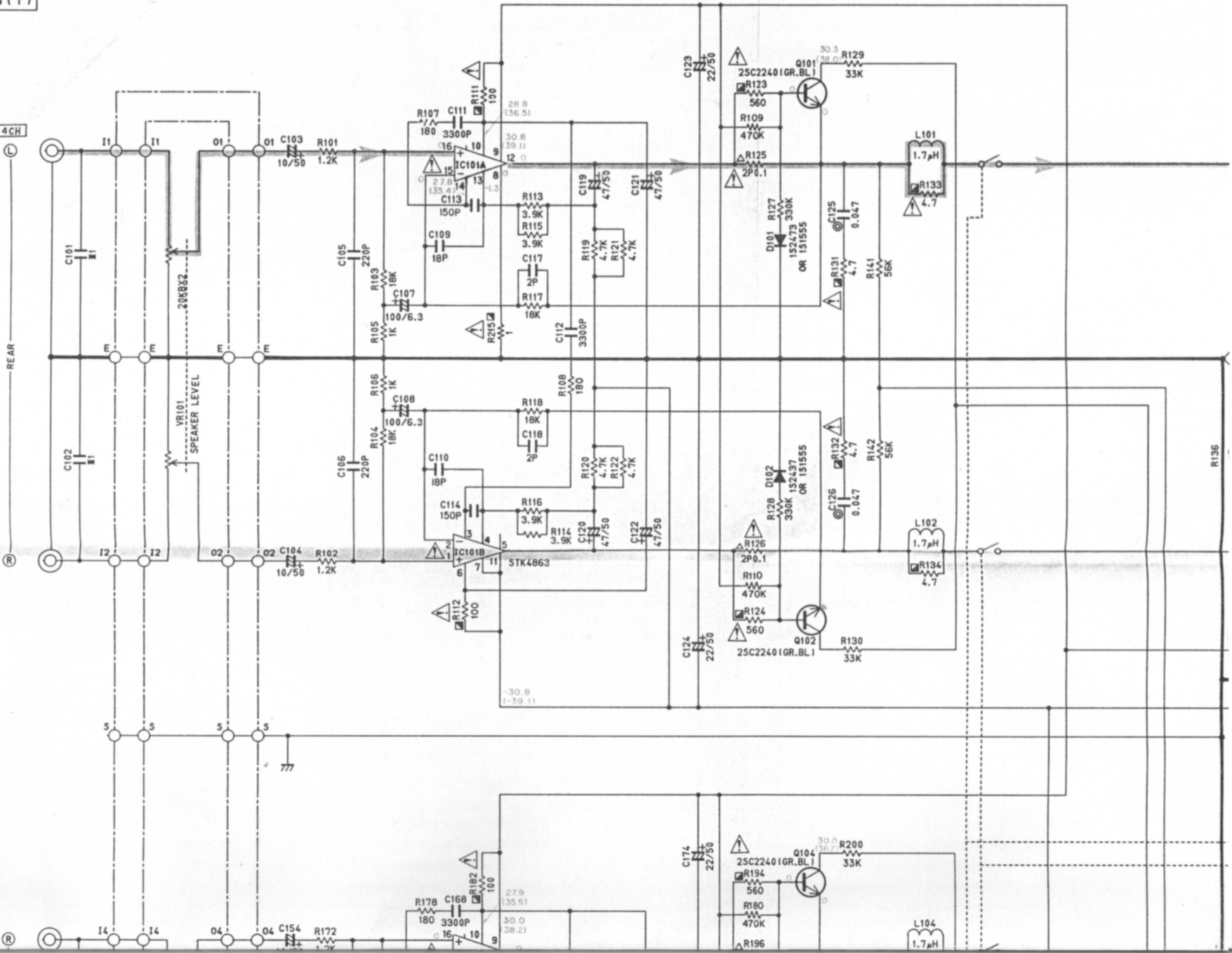


SCHEMATIC DIAGRAM

MAIN(1)

2CH 4CH
PJ101

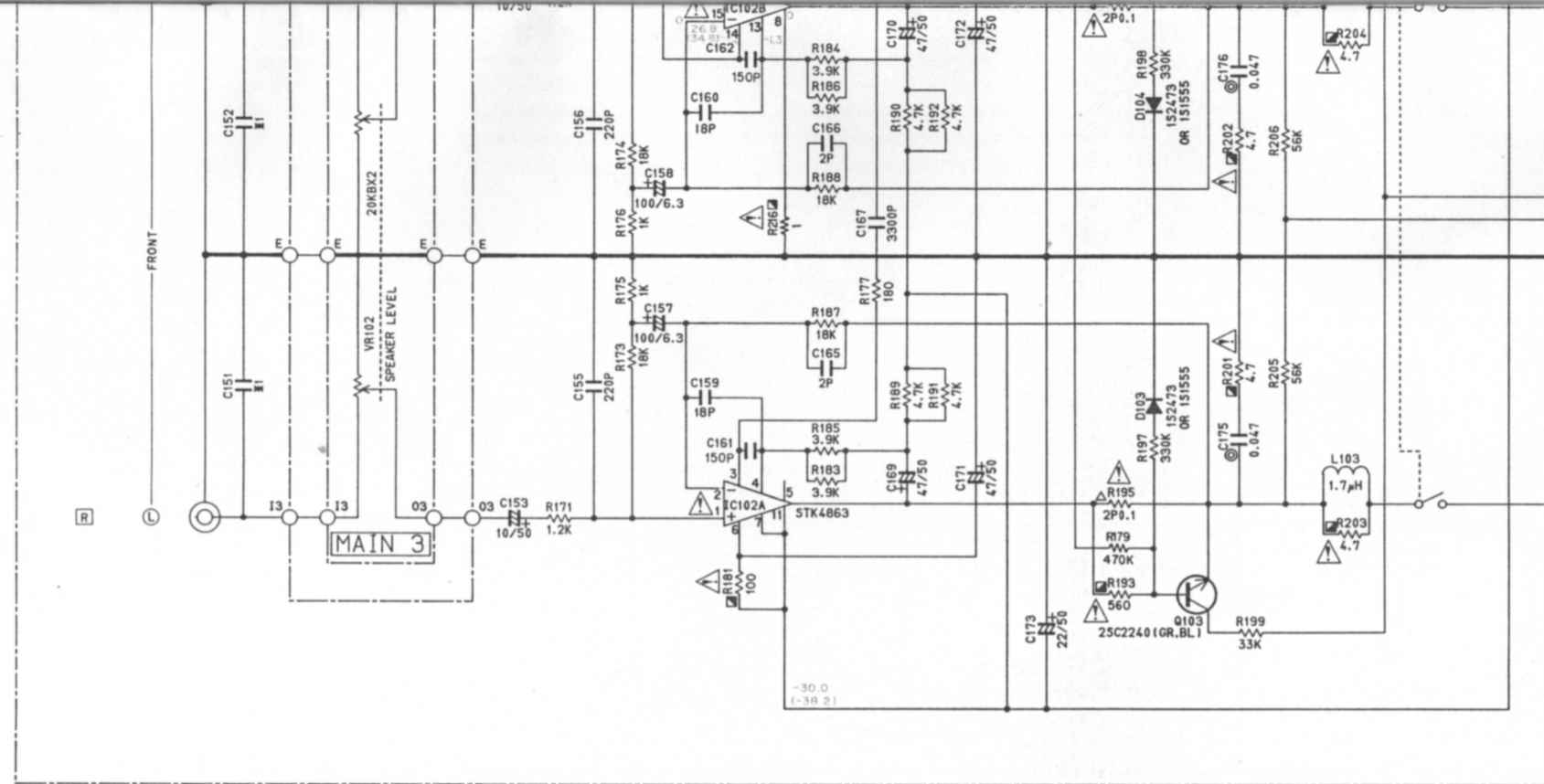


1
2
3
4

A B C D E

R136

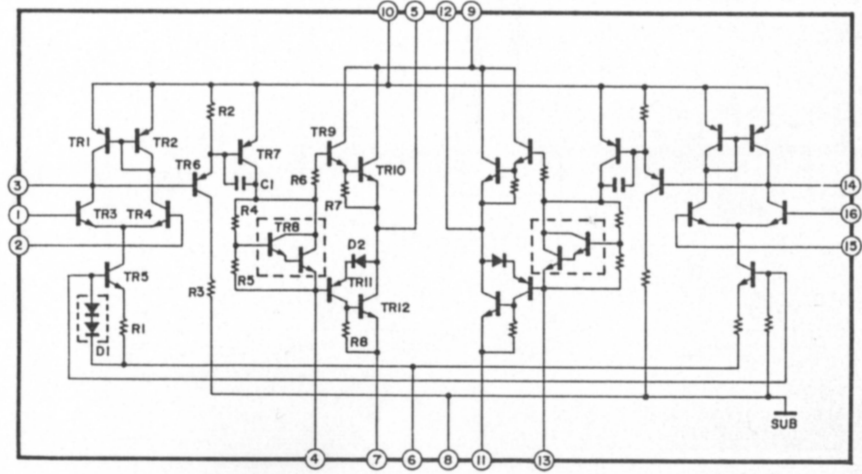
5
6
7
8



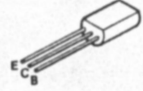
RESISTOR	
REMARKS	
NO MARK	CARBO
☐	CARBO
△	METAL
▲	METAL
⊗	METAL
■	FIRE
□	SEMEN
⊙	SEMI

■ IC BLOCK

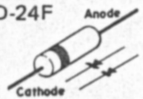
IC101, 102: STK4863



2SA970 (GR, BL)
2SC1815 (Y)
2SC2240 (GR, BL)



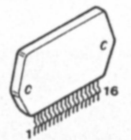
1S2473
1S1555
1SS82
RD-24F

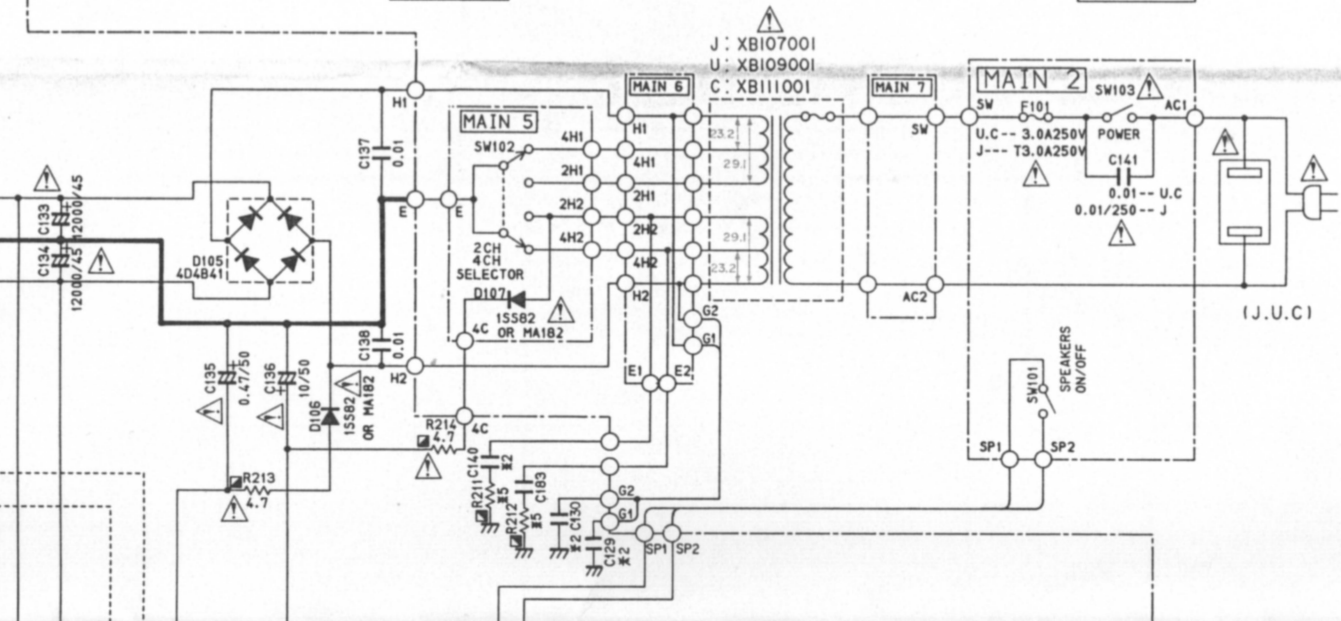
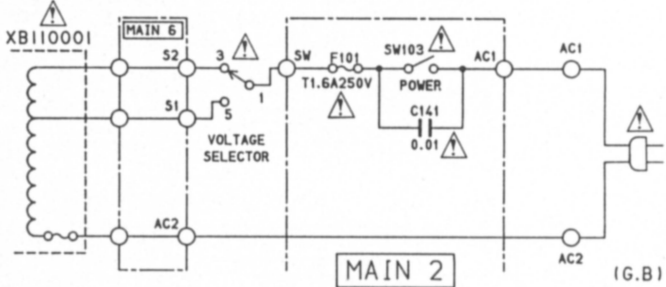
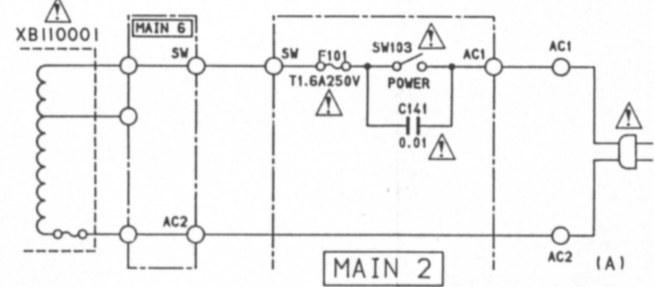
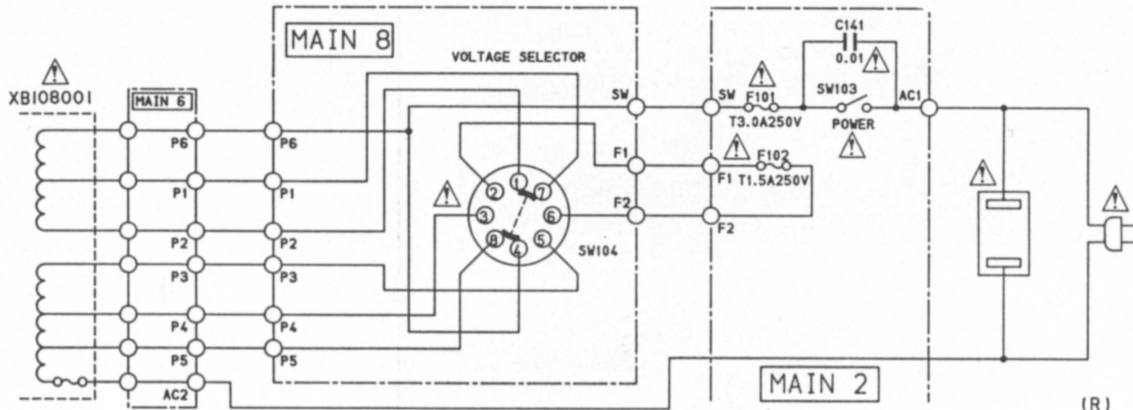
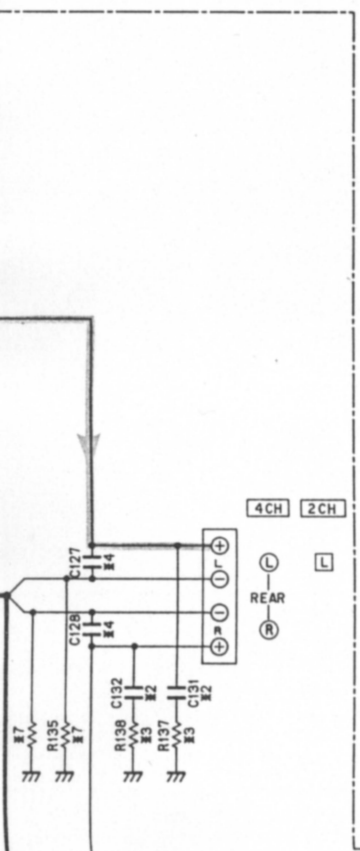


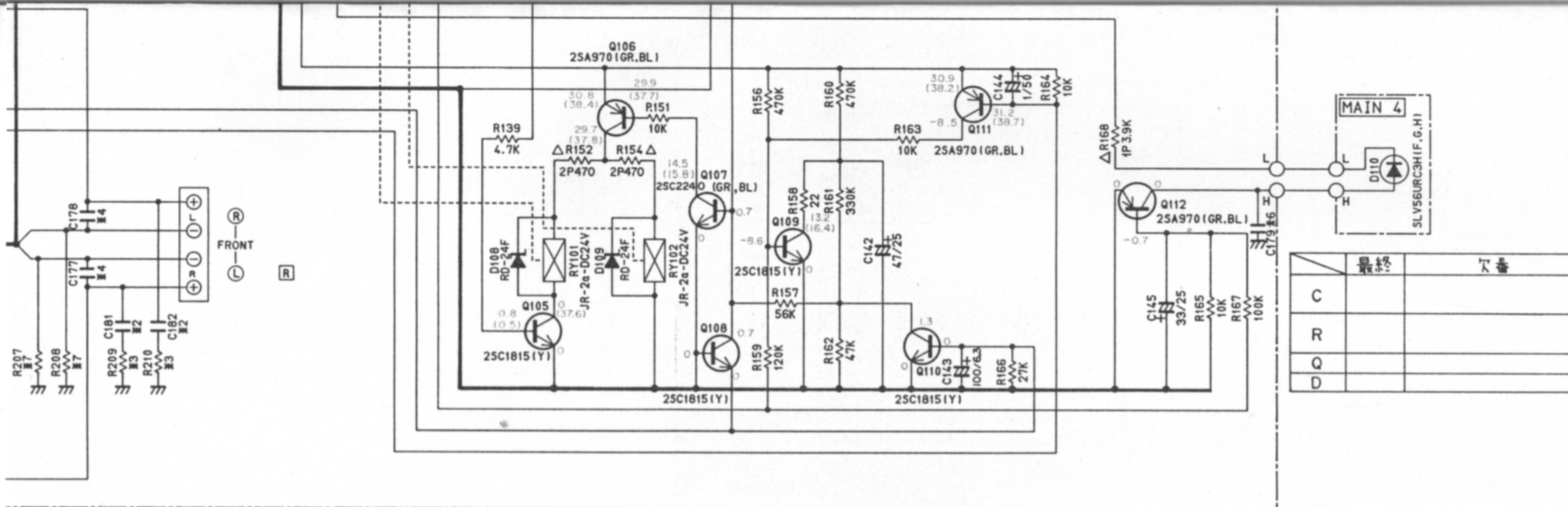
4D4B41



STK4863







PARTS NAME
NON FILM RESISTOR (1/4W)
NON FILM RESISTOR (1/6W)
OXIDE FILM RESISTOR
FILM RESISTOR
PLATE RESISTOR
PROOF CARBON FILM RESISTOR
NT MOLDED RESISTOR
VARIABLE RESISTOR

CAPACITOR

REMARKS	PARTS NAME	
NO MARK	ELECTROLYTIC CAPACITOR	⊕
NO MARK	CERAMIC CAPACITOR	
◎	POLYESTER FILM CAPACITOR (Mylar)	⊕
○	POLYSTYRENE FILM CAPACITOR	
①	MICA CAPACITOR	
Ⓟ	POLYPROPYLENE FILM CAPACITOR	
●	SEMICONDUCTIVE CERAMIC CAPACITOR	

Note) * marked

		J	R	U.C	A	G.B
*1	C101.102 C151.152	OPEN				220P
*2	C129-132,140 C181-183	OPEN				0.01
*3	R137, 138 R209, 210	OPEN				10
*4	C127,128 C177,178	OPEN				0.022
*5	R211,212	OPEN				4.7
*6	C179	OPEN				6800P
*7	R135,136 R207,208	OPEN				1

*Where the voltage at 2-channel differs from that at 4-channel, the former is indicated in the parentheses ().

*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.

	最終検査	入番
C		
R		
Q		
D		