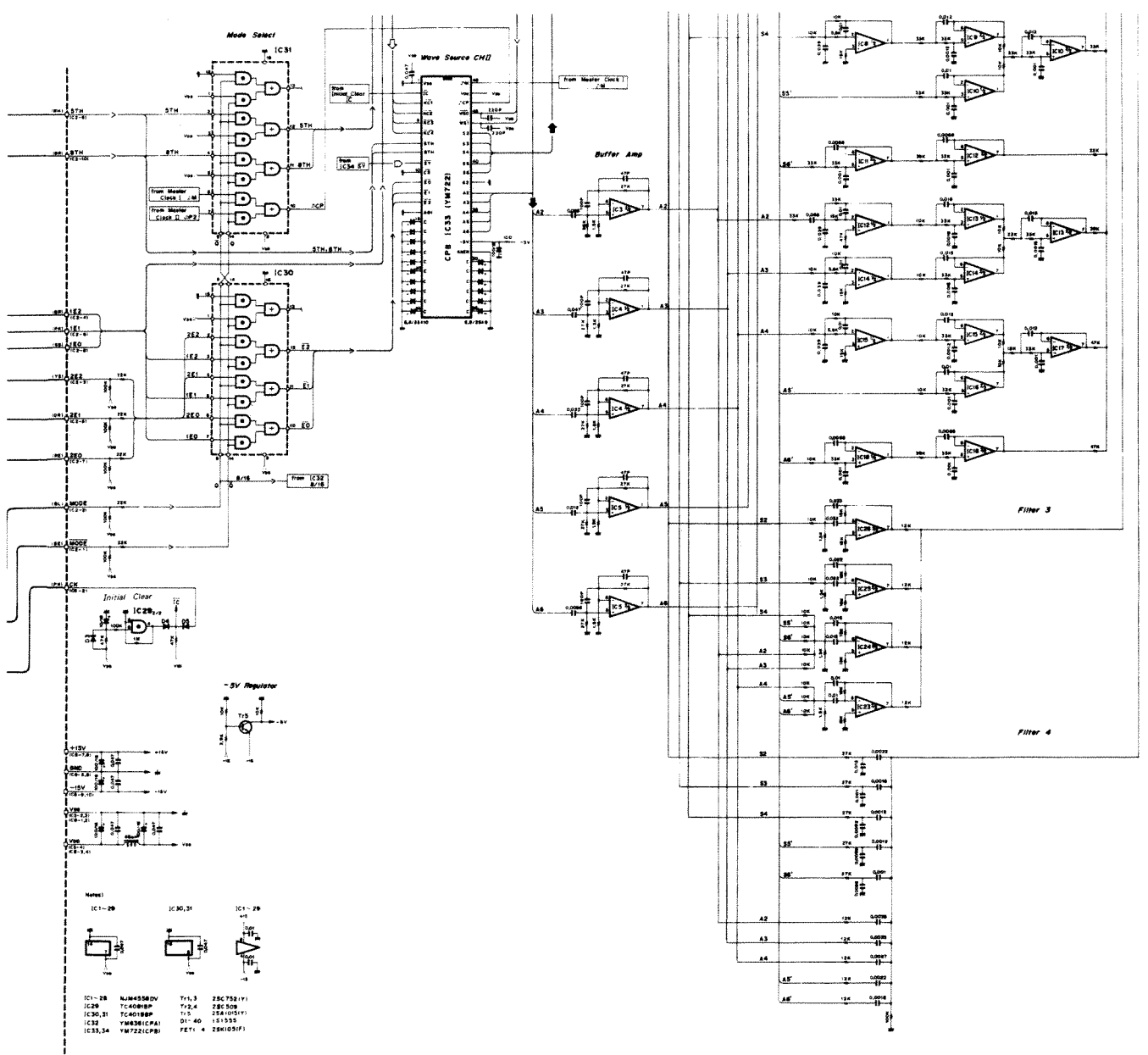
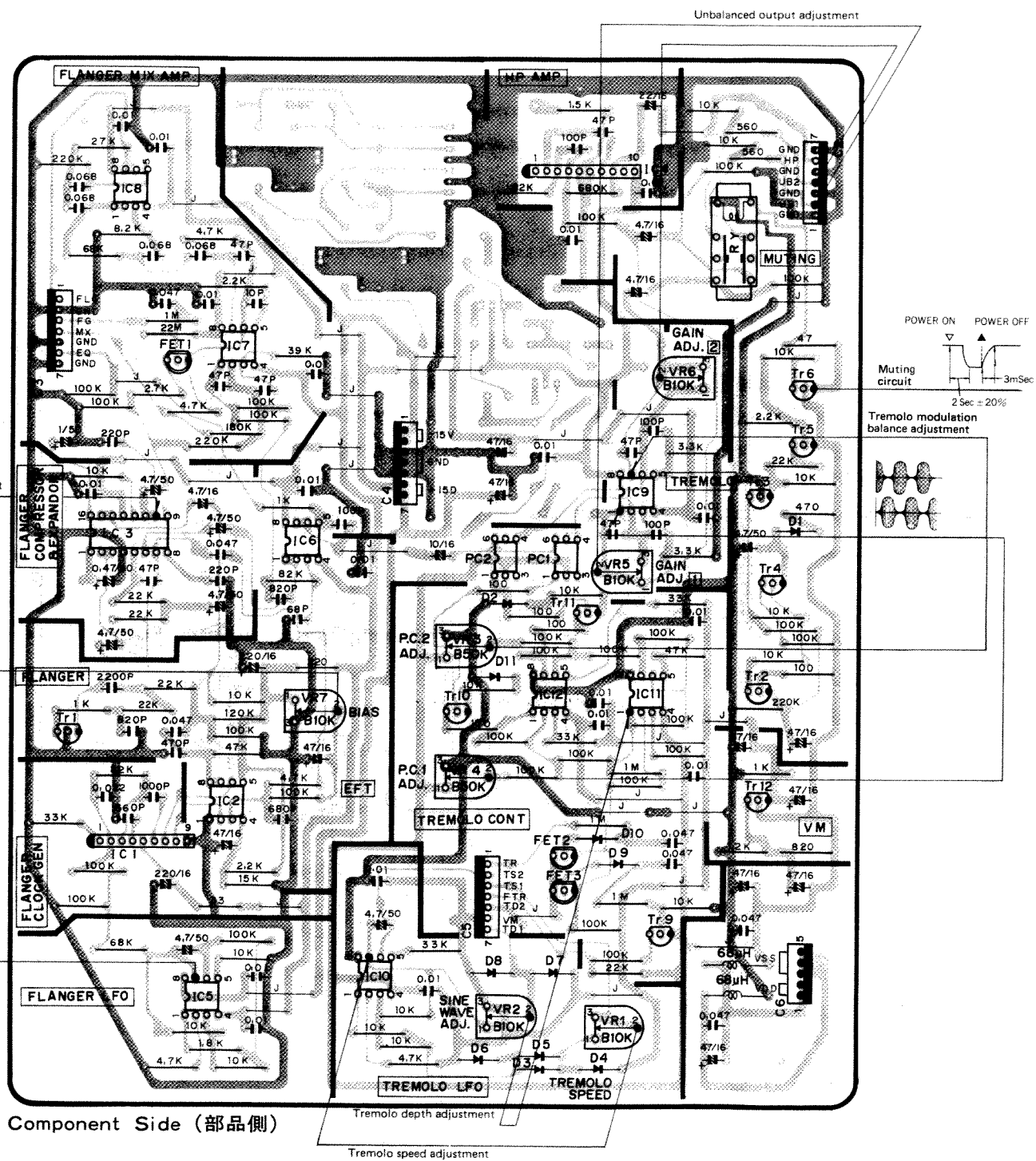
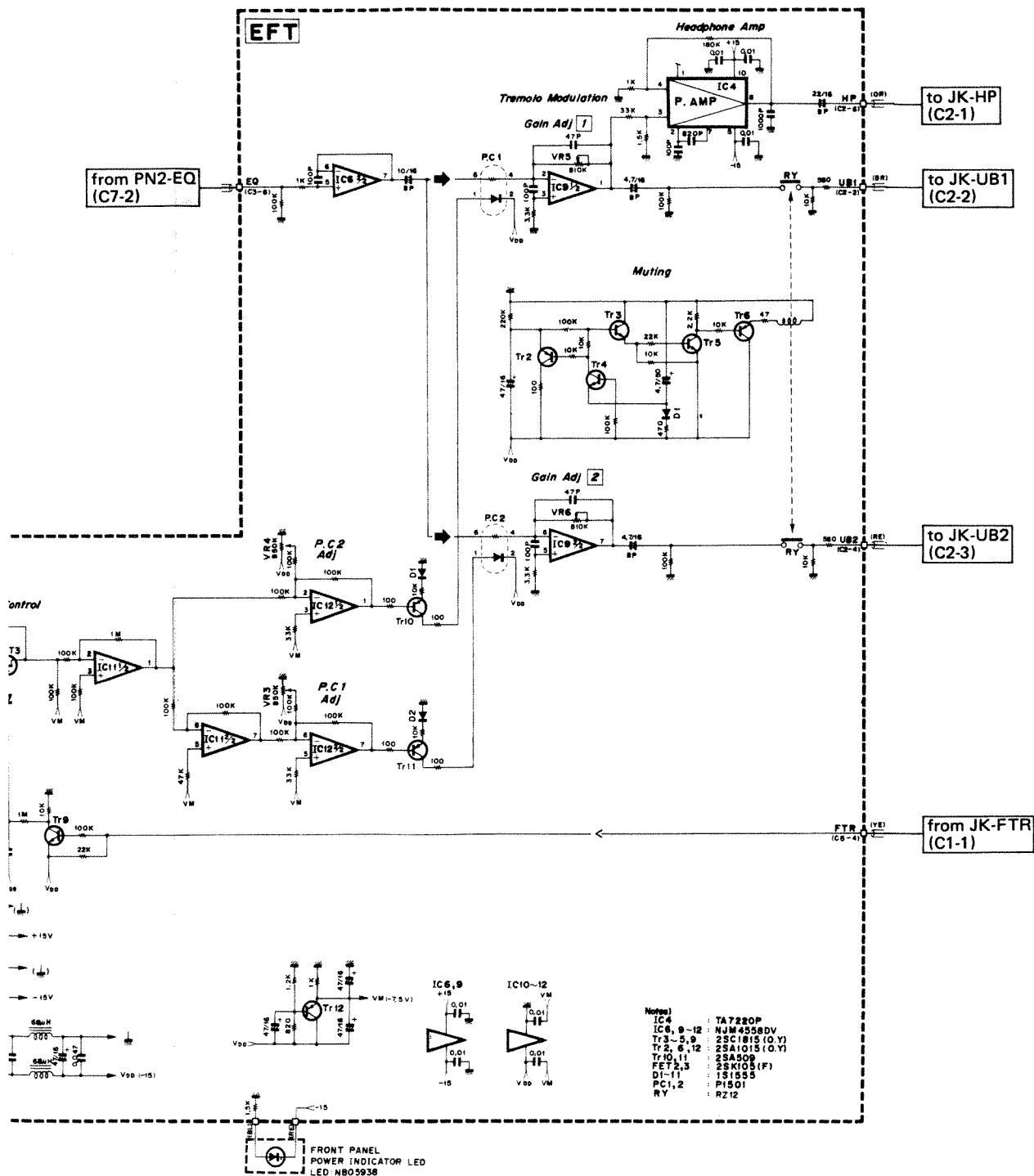


### DM Circuit Diagram





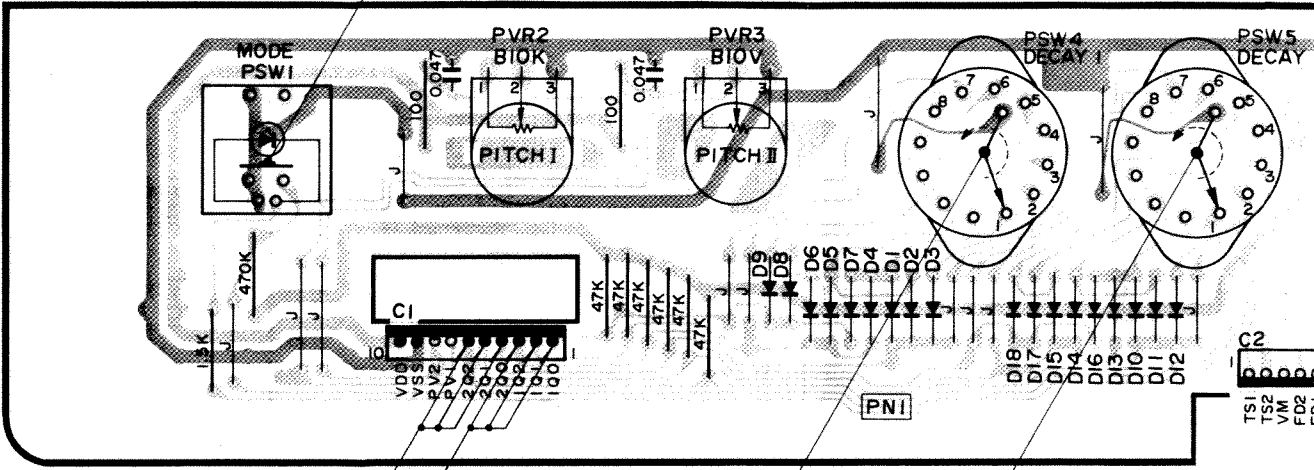
## EFT Circuit Diagram



MODE SW. DATA

MODE SW. (PSW1)	"ON" (DUAL)	"OFF" (SINGLE)
MODE (C3-1)	0 V	-15V
MODE (C3-2)	-15V	0 V

PN 1 Board



Pattern Side(パターン側)

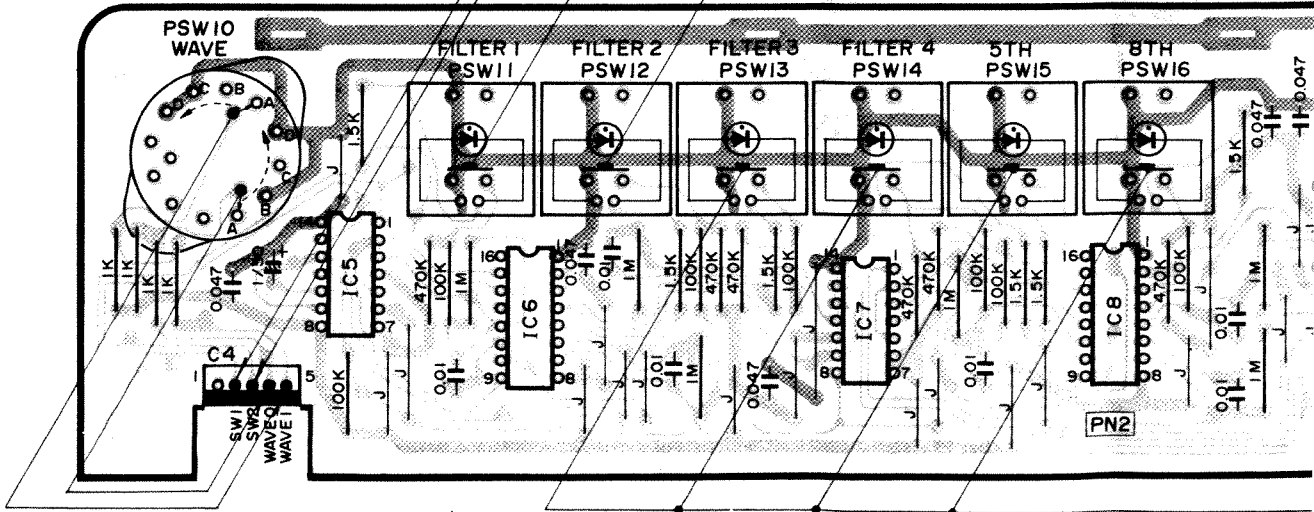
DECAY SW. DATA  
Switching the DECAY SW. from 1 to 8 produces the following.

point	1st	2nd	3rd	4th	5th	6th	7th	8th
102 C1-3 202(C1-6)	H	H	H	H	L	L	L	L
101 C1-2 201(C1-5)	H	H	L	L	H	H	L	L
100 C1-1 200(C1-4)	H	L	H	L	H	L	H	L

"H" = 0 V, "L" = -15V

PN2 Board

Pattern Side(パターン側)



WAVE SELECT DATA

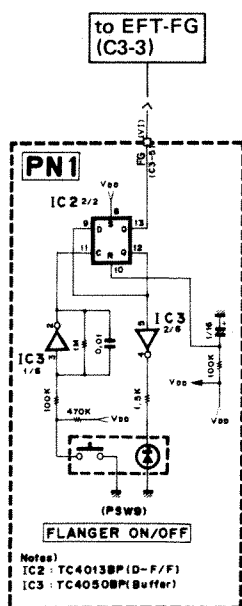
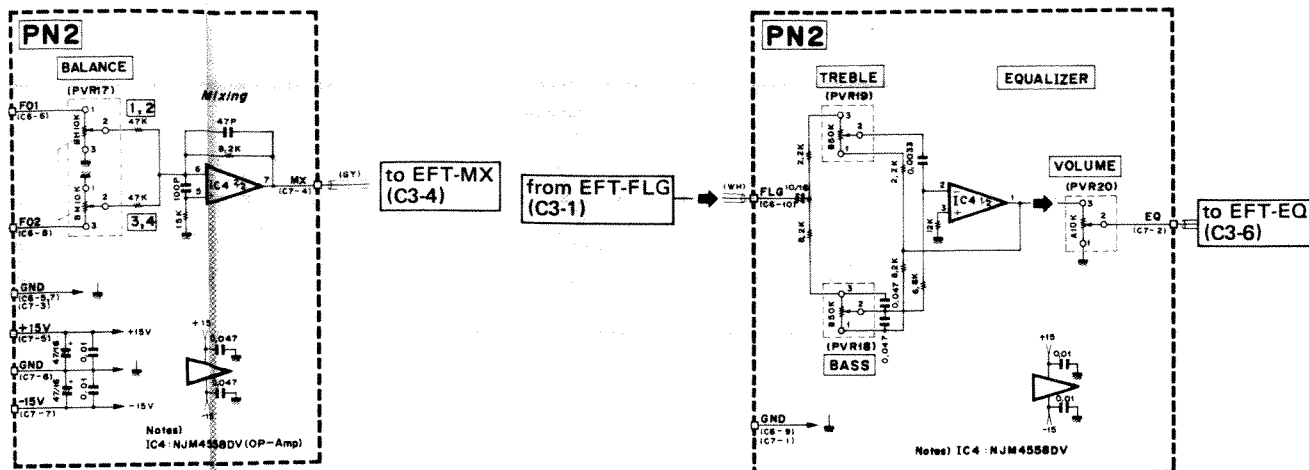
point	A	B	C	D
WAVE1 (C4-5)	L	L	H	H
WAVE0 (C4-4)	L	H	L	H

FILTER, 5TH, 8TH, SW. DATA

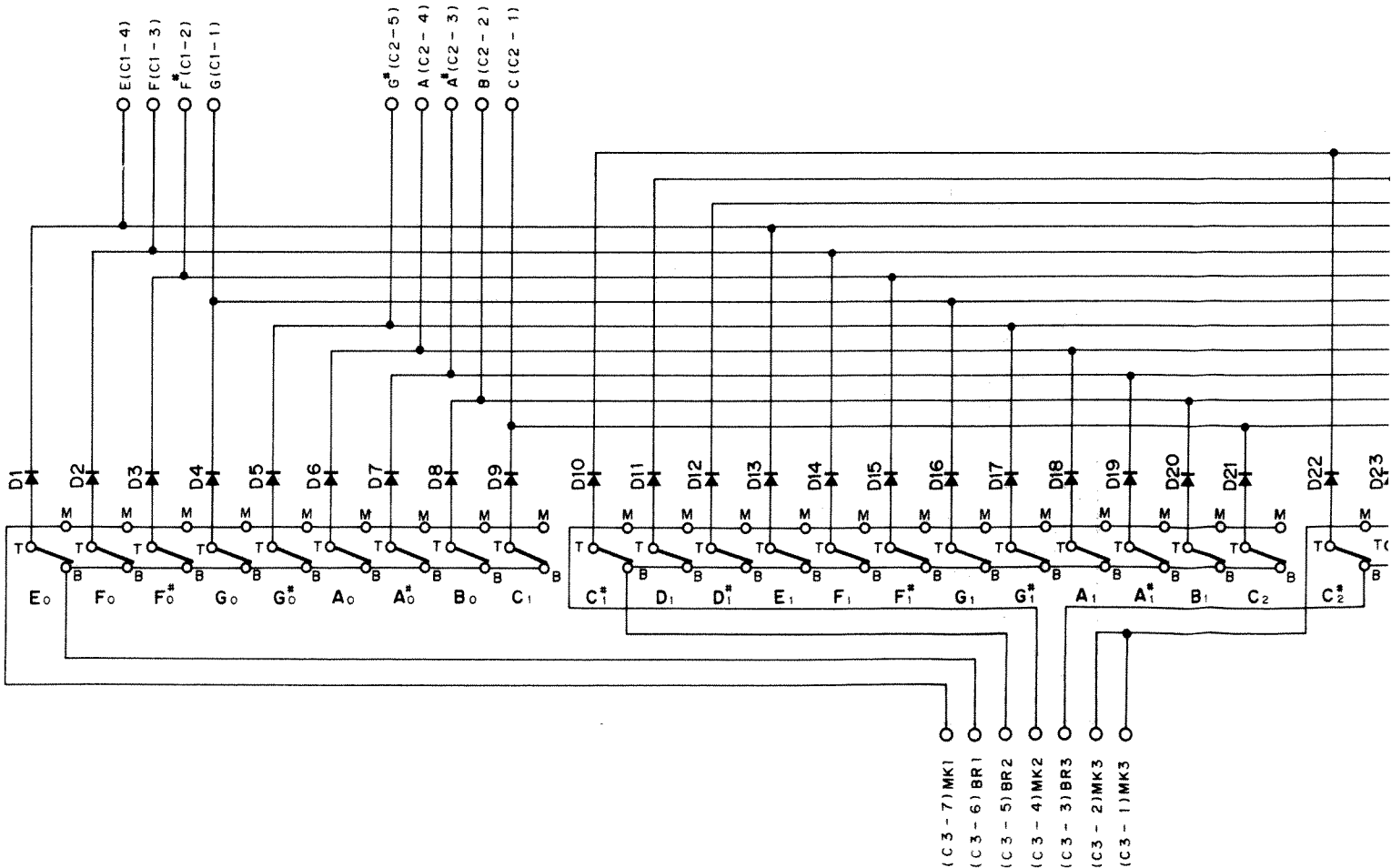
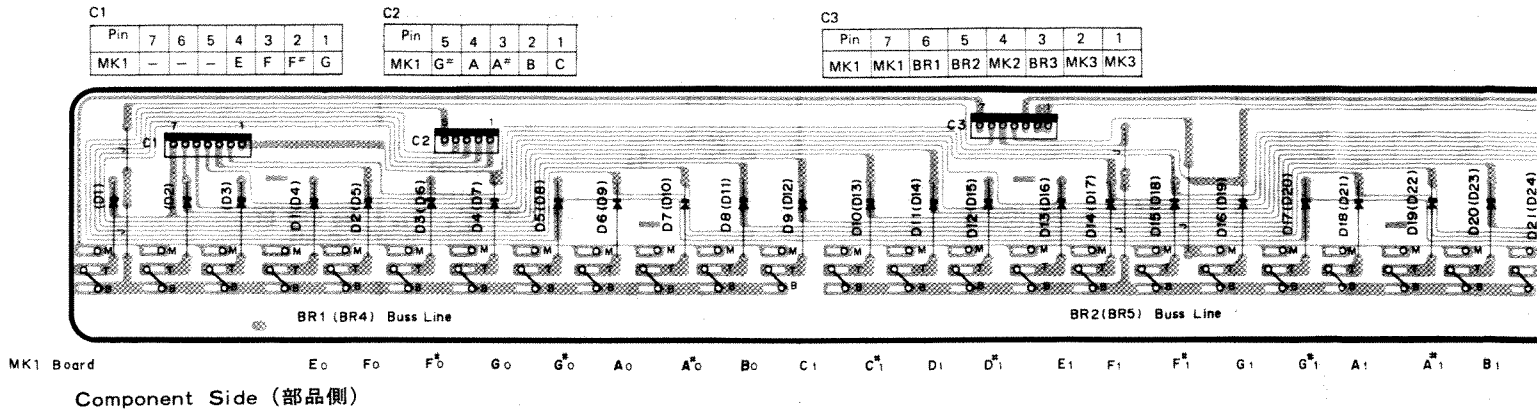
Turinin these switches on/off produces the following conditions.

	FILTER1 (C4-2)	FILTER2 (C4-3)	FILTER3 (C5-1)	FILTER4 (C5-2)	5TH (C5-3)	8TH (C5-4)
"ON"	0 V	0 V	0 V	0 V	0 V	0 V
"OFF"	-15V	-15V	-15V	-15V	-15V	-15V

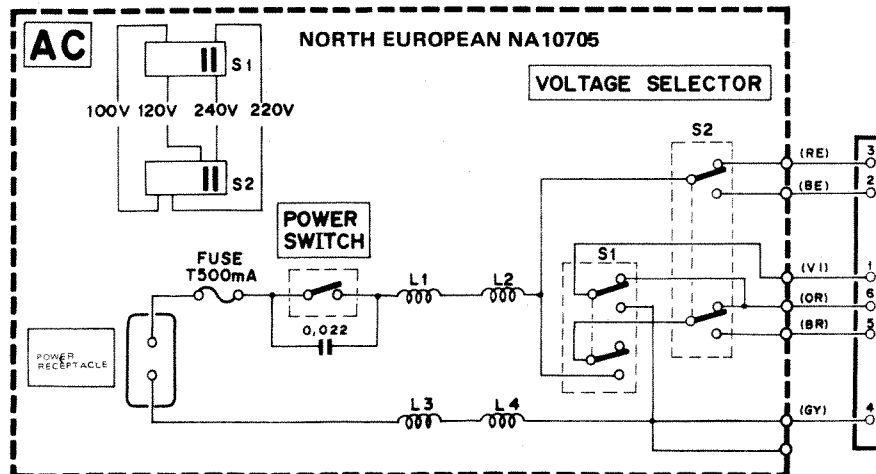
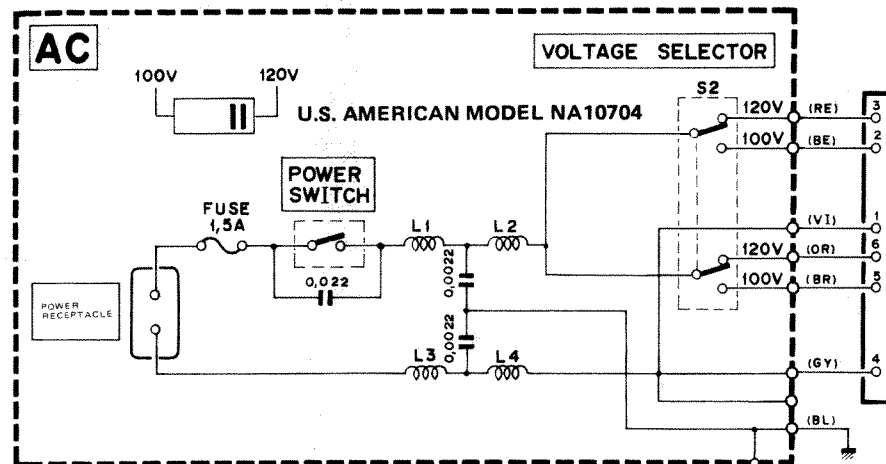
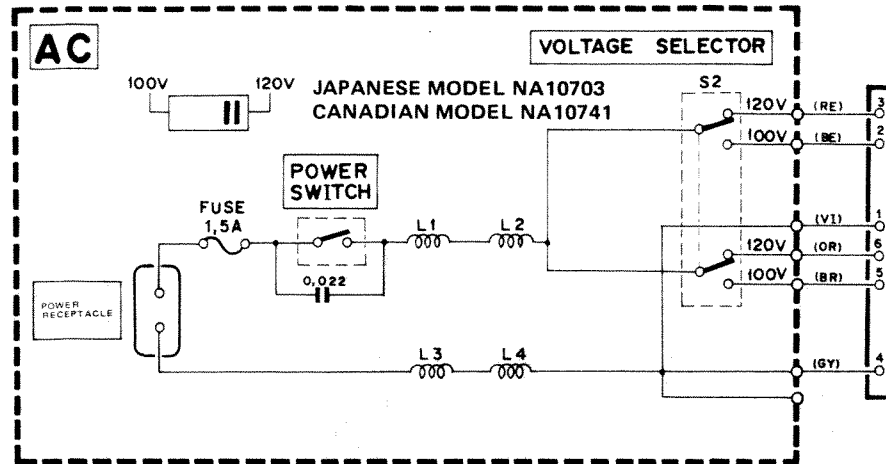
# PN2 Circuit Diagram



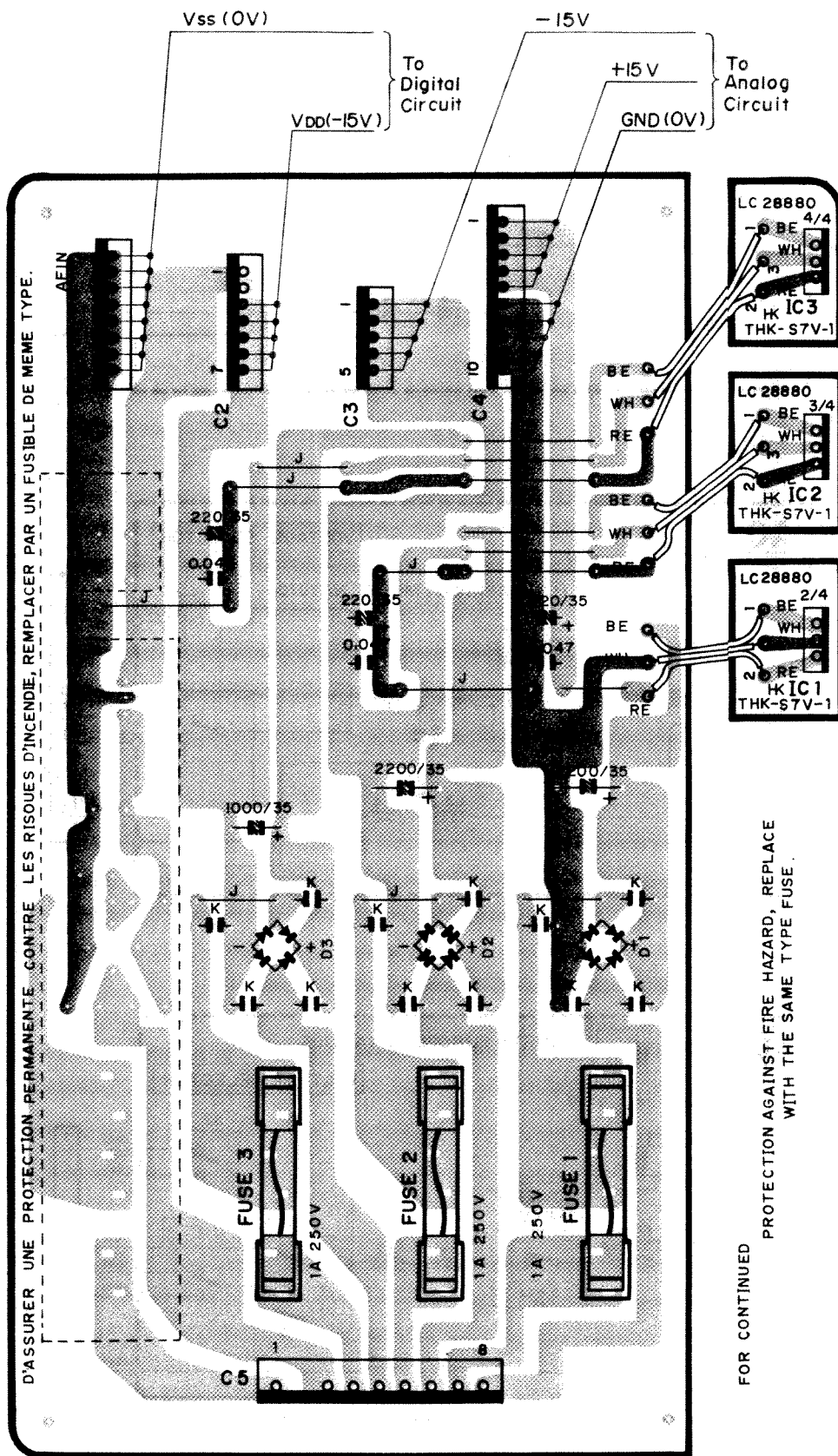
# MK1 Circuit Board & Wiring, Circuit Diagram



# AC Circuit Board



# DC Circuit Board & Wiring



Component Side (部品側)

C1

Pin No.	Pin Name	Wire Color	
1	Vss	GY	DM
2	Vss	GY	DM
3	Vss	GY	DM
4	Vss	GY	EFT
5	Vss	GY	DM
6	Vss	GY	PN2
7	Vss	GY	PN2
8	Vss	GY	PN2

C2

Pin No.	Pin Name	Wire Color	
1	-	-	
2	-	-	
3	VDD	-	
4	VDD	RE	DM
5	VDD	RE	DM
6	VDD	RE	EFT
7	VDD	RE	PN2