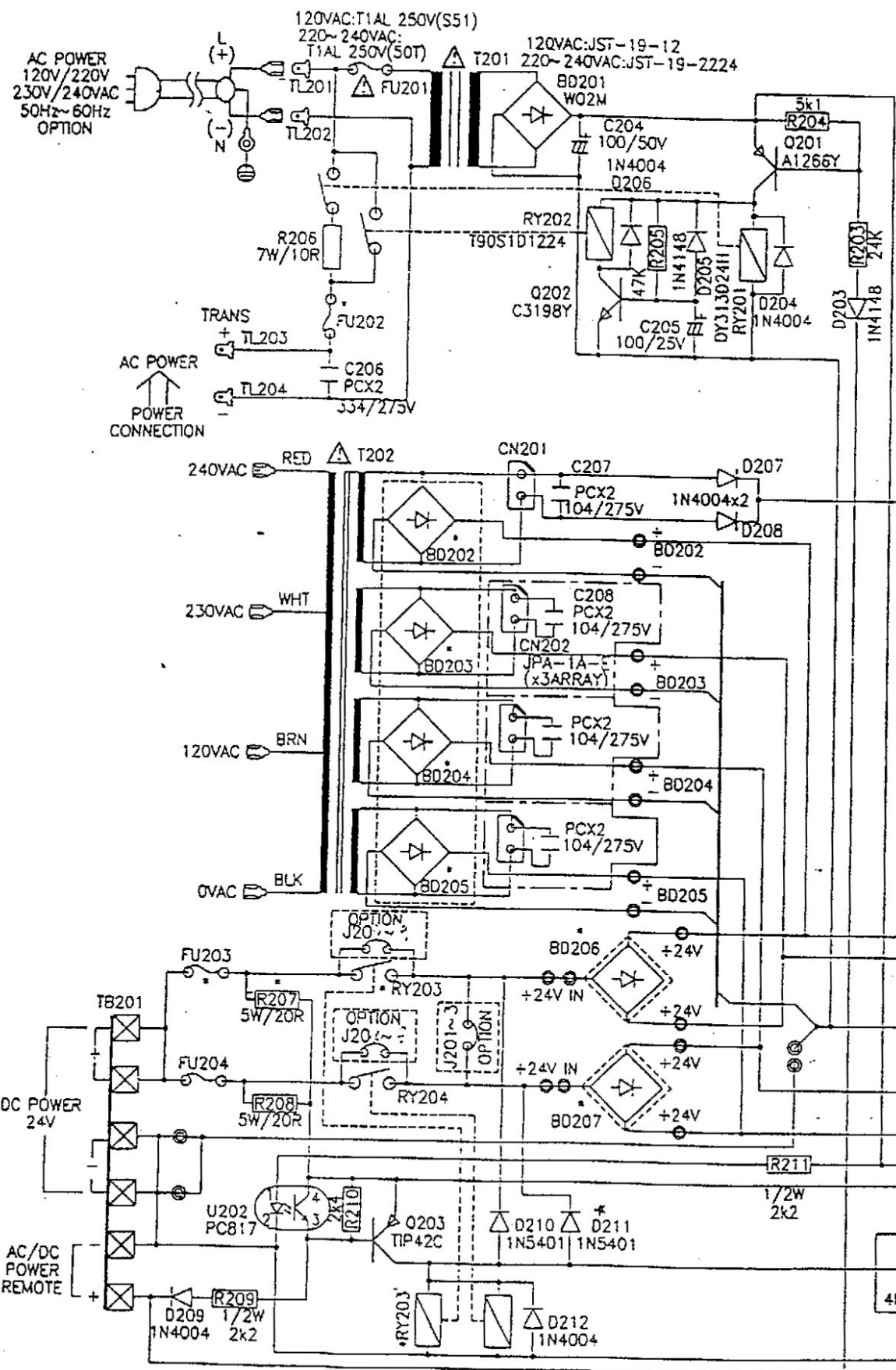




BASIC COMPONENT

PARTS NO MODELS	*FU202	T40AL 32V (ULATC)	*FU205~ FU208	*C211~*C214	BD202~BD207	JUMPER	D211
JPA-4120C	120V:T12AL 250V (65TL) 220~240V:T6AL 250V (65TL)	FU204	T10AL 250V (65TL)	HC10000/50V	SB356	J201~J206	JUMP
JPA-4240C	120V:T25AL 250V (3AB26) 220~240V:T12AL 250V (65TL)	FU203, FU204	T20AL 32V (AFE)	HC22000/50V	GBPC5006	J204~J209	JUMP

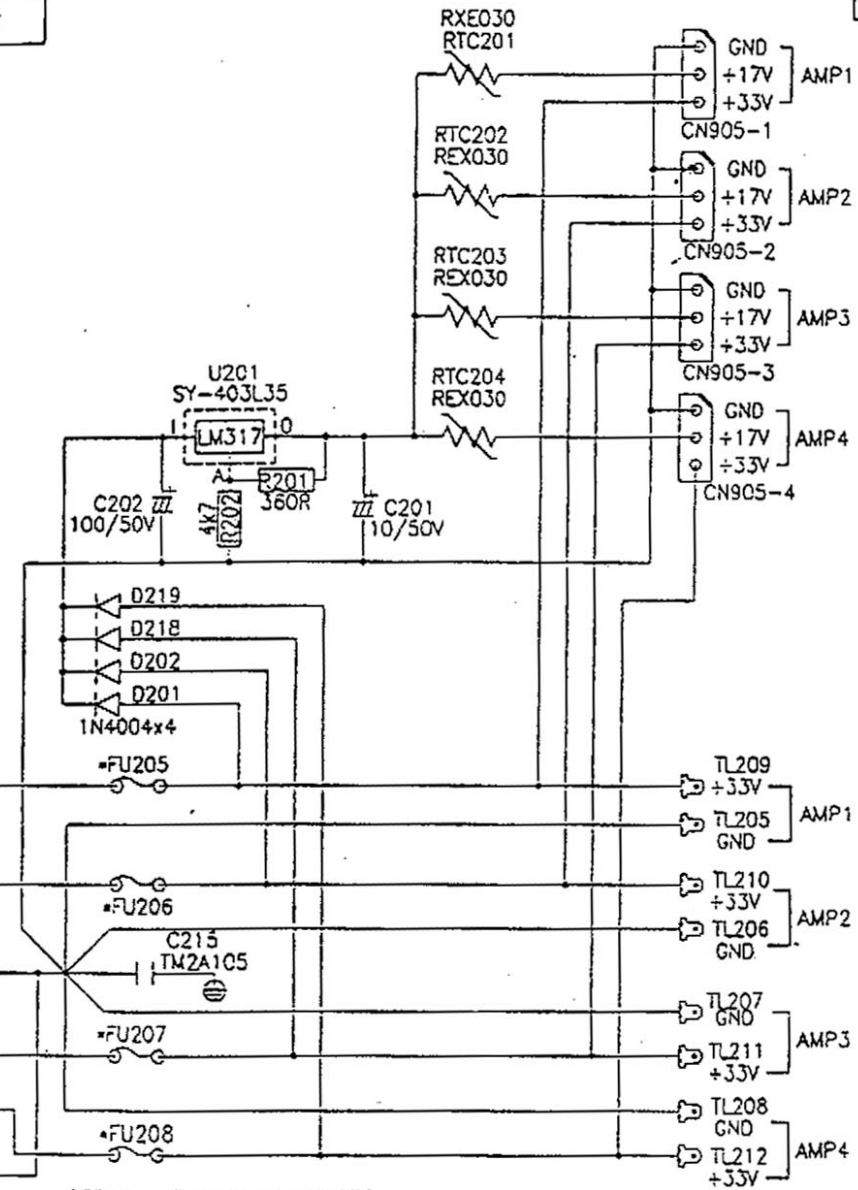
△ : USE APPROVED PART ONLY

PCB MAIN(1):JPA-4C-A
PCB WK:98.12.8

END NO.

T.R:Q203
S.W:RTC204
I.C:U203
B.D:BD207
REY:RY204
RES:R215
CAP:C217
DIO:D219
CON:CN205
FUS:FU208
TNS:T202

복사 금지



OPTIONAL DC POWER REMOTE

PARTS NO MODELS	T40AL 32V (ULATC)	T90S101224	5W/20R	1N5401	JUMPER
JPA-4120C	FU204	RY204	R208	D211	J201~J203
JPA-4240C	FU203, FU204	RY203, RY204	R207, R208	D210, D211	NOT USED

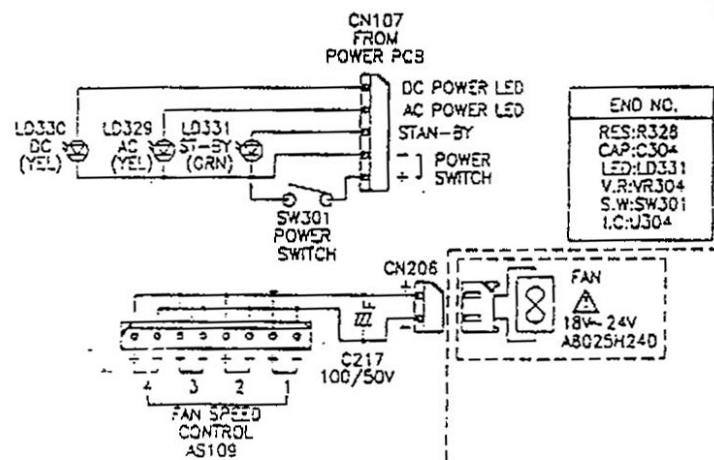
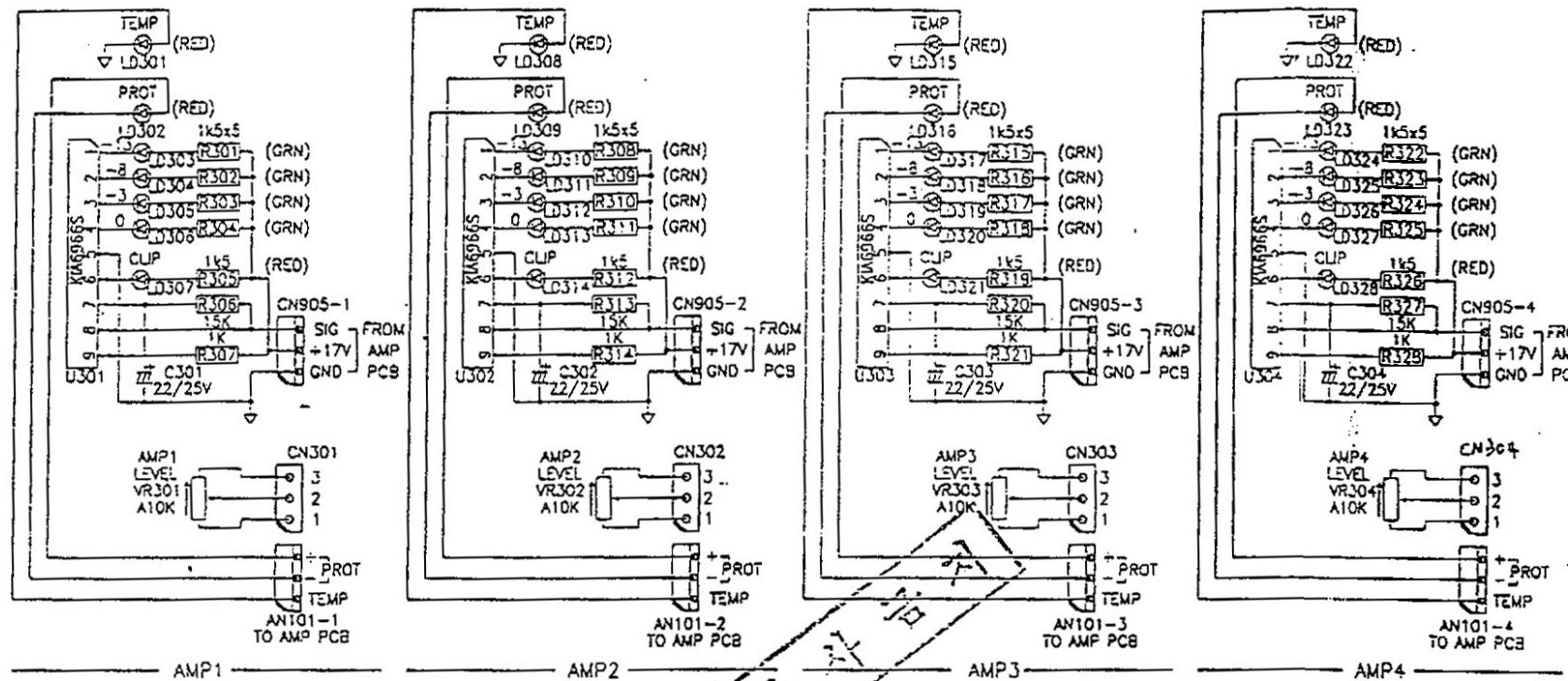
FOR COMMON USE:U202,Q203,D209,D212,D217,R209,R210,R211



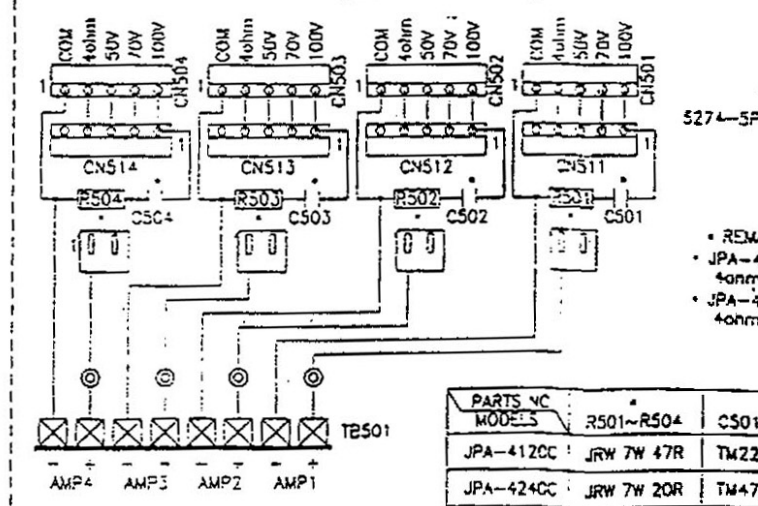
PROJECT	4 CHANNEL P.A. POWER AMPLIFIER (JPA-4120C, JPA-4240C)	DESIGNED		DRAWN	YI S.J.	CHECKED	1/3	APPROVED	
TITLE	"POWER SUPPLY" CIRCUIT DIAGRAM <PCB NAME:JPA-4C-A, JPA-4C-E>	SCALE	NONE	UNIT		DATE	1998.12.23	DRAWN NO	A298029H-SA

PA-4120/PA-4240

PCB SUB(3):JPA-4C-B
(METER)

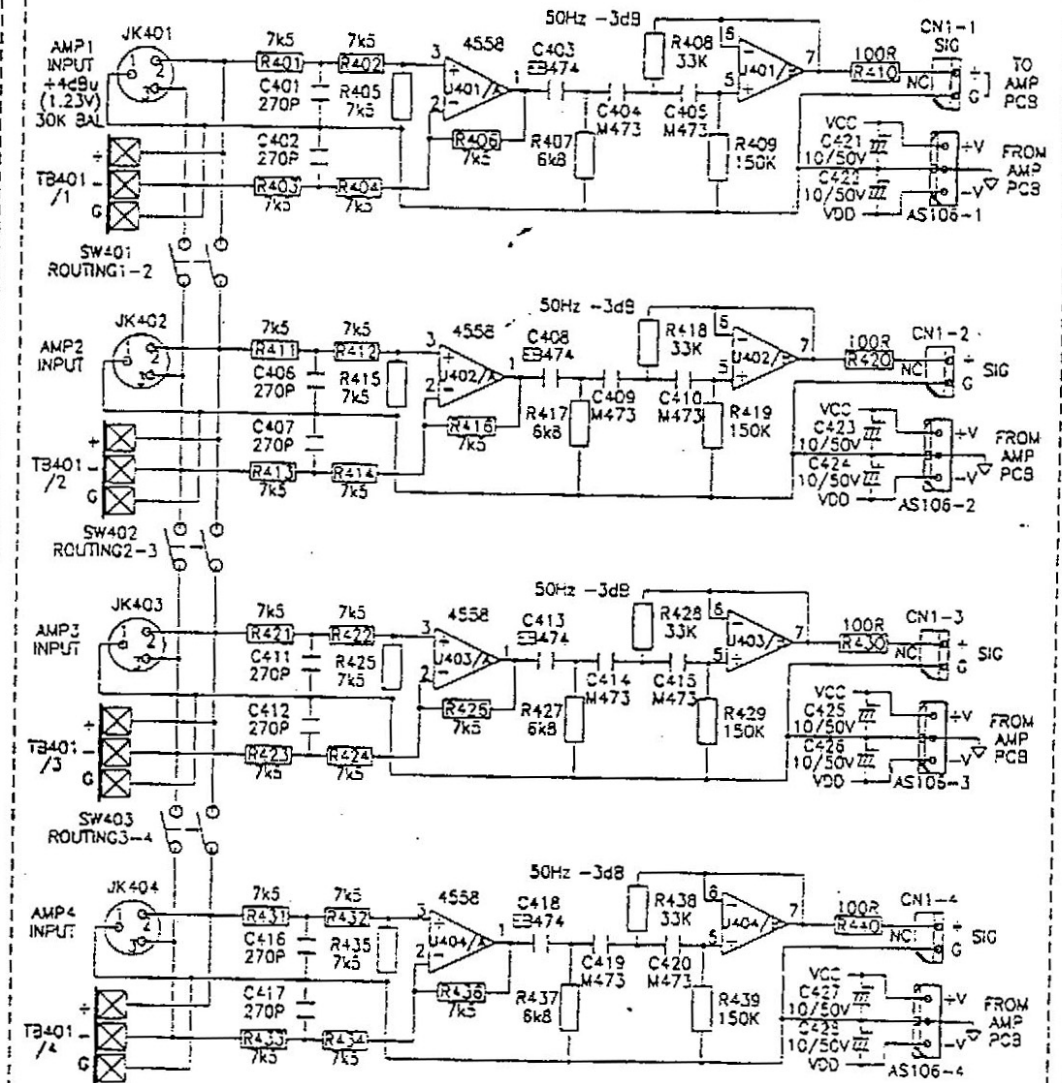


PCB SUB(4):JPA-4C-D
(OUTPUT TERMINAL)



PARTS NO.	MODELS	RESISTOR	CAPACITOR
JPA-4120C	JRW 7W 47R	TM223 630V	
JPA-4240C	JRW 7W 20R	TM473 630V	

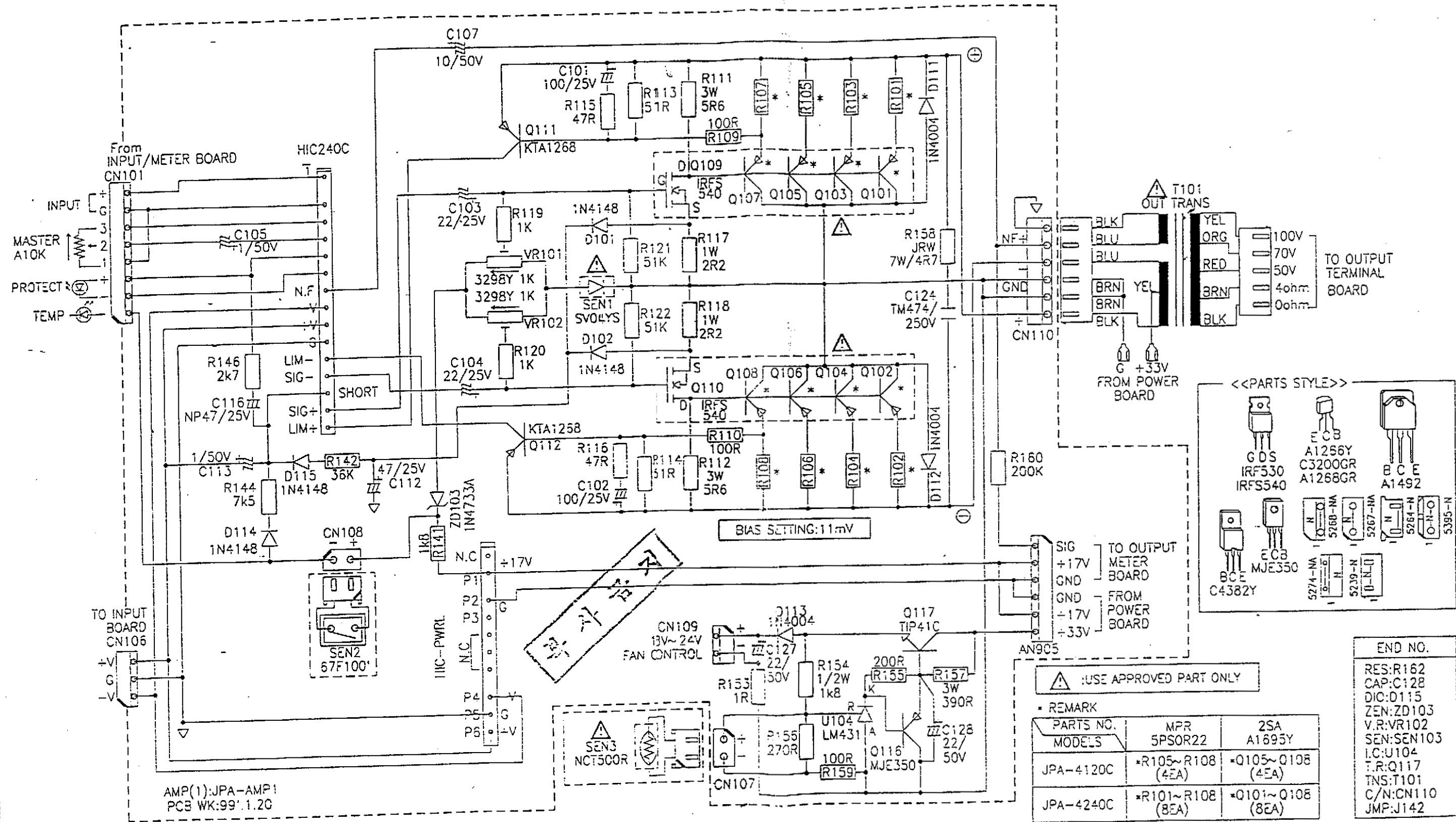
PCB SUB(3):JPA-4C-C
(INPUT)



PARTS NO.	MODELS	RESISTOR	CAPACITOR
JPA-4120C	JRW 7W 47R	TM223 630V	
JPA-4240C	JRW 7W 20R	TM473 630V	



PROJECT	4 CHANNEL P.A. POWER AMPLIFIER (JPA-4120C, JPA-4240C)	DESIGNED	YI S.J.	CHECKED	2/3	APPROVED
TITLE	"METER, INPUT, OUTPUT" CIRCUIT DIAGRAM (PCB NAME: JPA-4C-B, JPA-4C-C, JPA-4C-D)	SCALE	NONE	UNIT	DATE	DRAWN NO
					1998.12.23	A298029H-SB



PROJECT	4 CHANNEL P.A. POWER AMPLIFIER (JPA-4120C, JPA-4240C) + JPA-4060C	DESIGNED	DRAWN	KIM E.H.	CHECKED	3/3	APPROVED
TITLE	"MAIN AMP" CIRCUIT DIAGRAM <PCB NAME: JPA-AMP1>	SCALE	NONE	UNIT	DATE	1999.1.25	DRAWN NO A298029H-S

PA-4120/PA-4240