

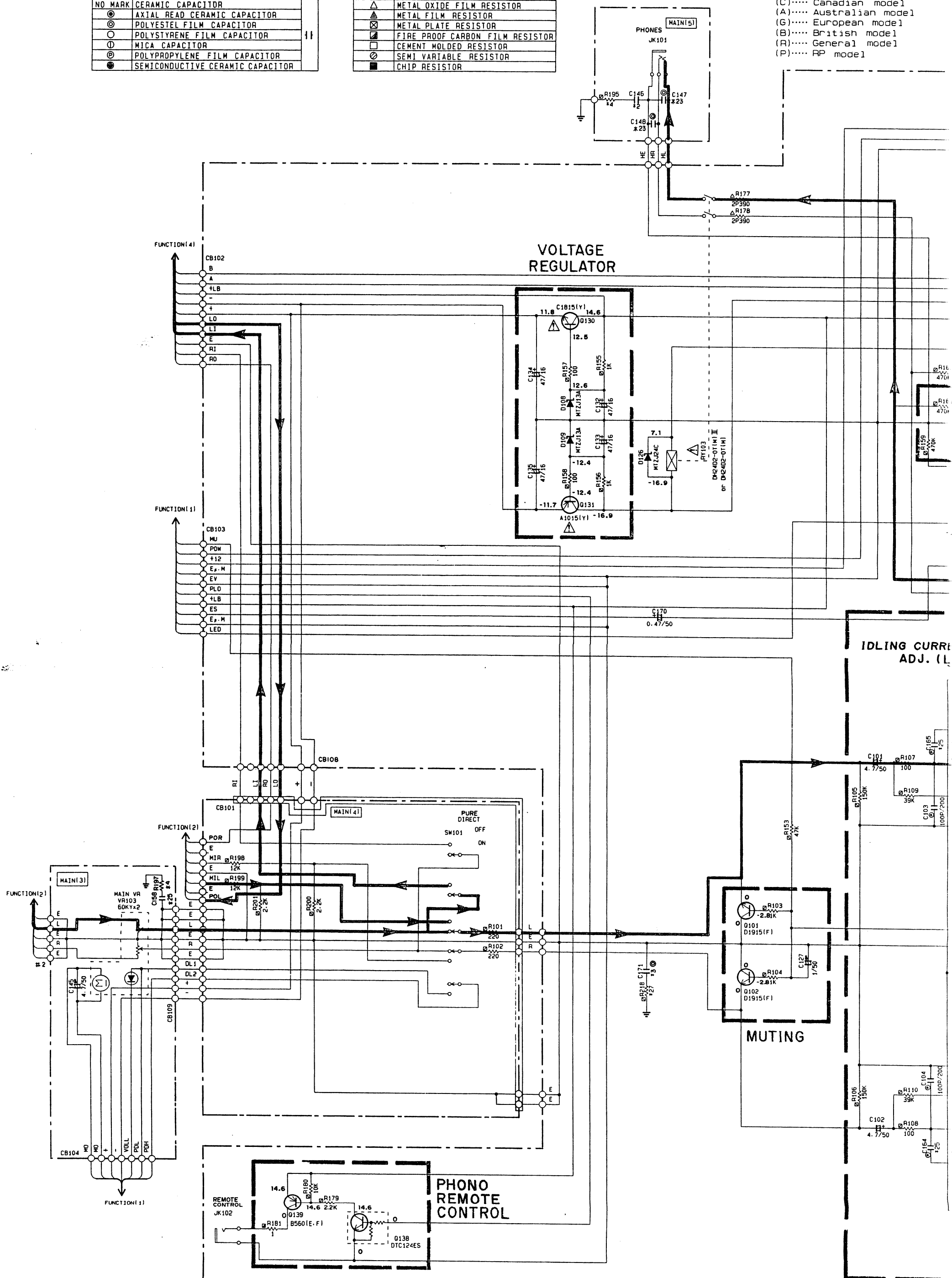
## ■ SCHEMATIC DIAGRAM (MAIN)

CAPACITOR	
REMARKS	PARTS NAME
NO MARK	ELECTROLYTIC CAPACITOR
⊗	TANTALUM CAPACITOR
NO MARK	CERAMIC CAPACITOR
⊙	AXIAL LEAD CERAMIC CAPACITOR
⊖	POLYESTER FILM CAPACITOR
○	POLYSTYRENE FILM CAPACITOR
①	MICA CAPACITOR
⊕	POLYPROPYLENE FILM CAPACITOR
●	SEMICONDUCTIVE CERAMIC CAPACITOR

RESISTOR	
REMARKS	PARTS NAME
NO MARK	CARBON FILM RESISTOR (1/6W)
⊠	CARBON FILM RESISTOR (1/4W)
△	METAL OXIDE FILM RESISTOR
⊠	METAL FILM RESISTOR
⊠	METAL PLATE RESISTOR
⊠	FIRE PROOF CARBON FILM RESISTOR
⊠	CEMENT MOLDED RESISTOR
⊠	SEMI VARIABLE RESISTOR
■	CHIP RESISTOR

## NOTICE

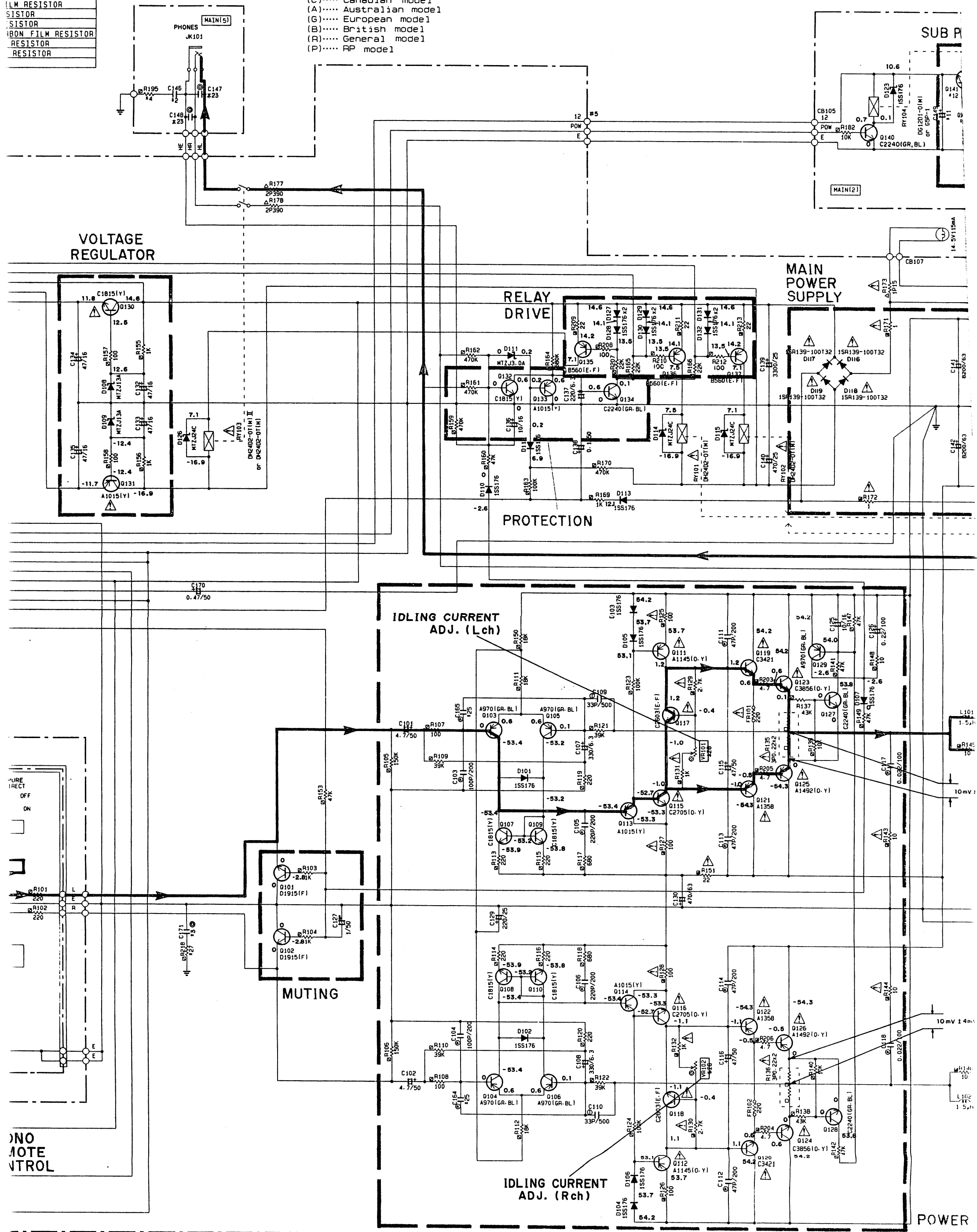
(J)..... Japanese model  
(U)..... U.S.A model  
(C)..... Canadian model  
(A)..... Australian model  
(G)..... European model  
(B)..... British model  
(R)..... General model  
(P)..... AP model



NAME
RESISTOR (1/6W)
RESISTOR (1/4W)
FILM RESISTOR
RESISTOR
RESISTOR
WIREWOUND FILM RESISTOR
RESISTOR
RESISTOR

# 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





PHONO MM EQ AMP



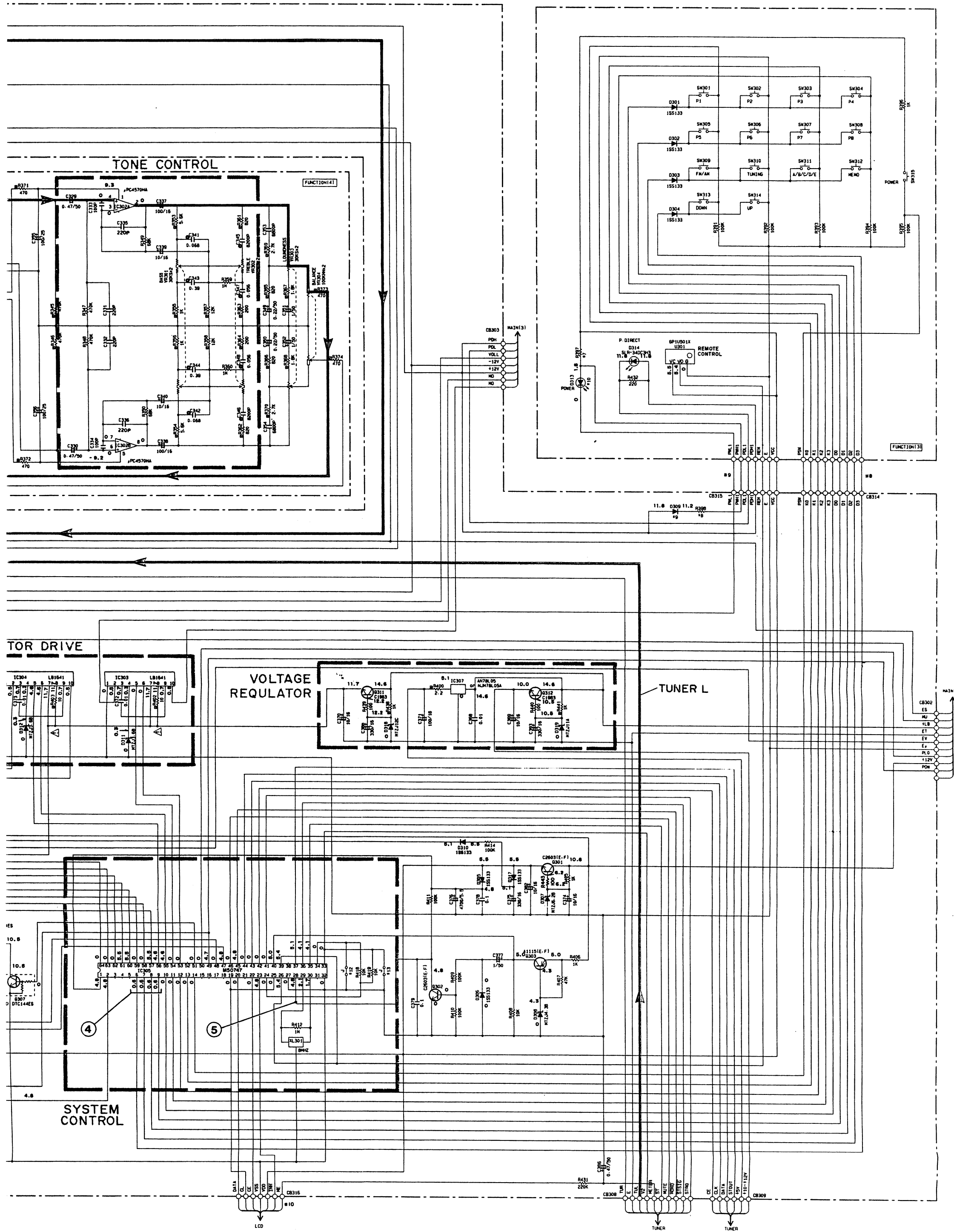
## TONE CONTROL

FUNCTION(4)

FUNCTION(3)

VOLTAGE  
REGULATOR

## TUNER L

SYSTEM  
CONTROL

U.C	R	A.B	S
1 C301, 302, 309-392	OPEN		220P
2 L301, 302	OPEN		220 $\mu$ H
3 R303, 304	47		2.2K
4 R321-324, 327, 328, 331, 332	SHORT		100
5 R325, 326, 329, 330, 337, 338, 341, 342	SHORT		220
6 C321, 322, 325, 326	100P		220P
7 R397	OPEN		1.5K
8 R398	OPEN		3.6K
9 D309	OPEN		1SS133
10 D313	OPEN		SLR-34VC3M3
11 Q305	OPEN		DTC114ES
12 J	SHORT	OPEN	
13 J	OPEN	SHORT	
14			
15			

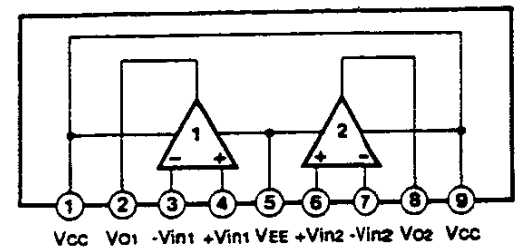
#### RESISTOR

REMARKS	PARTS NAME
NO MARK	CARBON FILM RESISTOR (1/6W)
□	CARBON FILM RESISTOR (1/4W)
△	METAL OXIDE FILM RESISTOR
▲	METAL FILM RESISTOR
⊠	METAL PLATE RESISTOR
⊞	FIRE PROOF CARBON FILM RESISTOR
⊞	CEMENT MOLDED RESISTOR
⊞	SEMI VARIABLE RESISTOR
■	CHIP RESISTOR

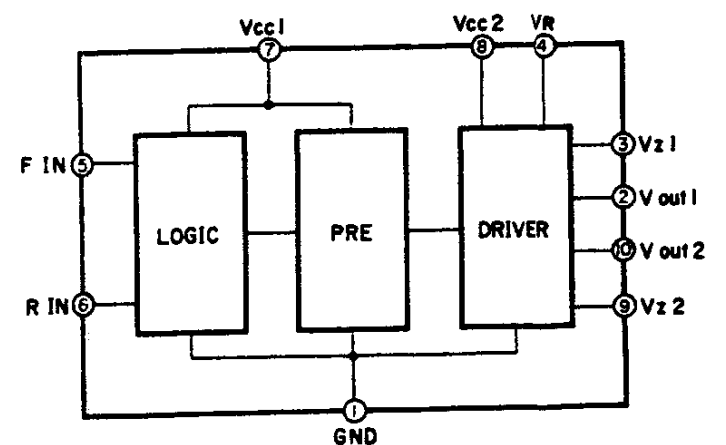
#### CAPACITOR

REMARKS	PARTS NAME
NO MARK	ELECTROLYTIC CAPACITOR
⊗	TANTALUM CAPACITOR
NO MARK	CERAMIC CAPACITOR
⊙	AXIAL LEAD CERAMIC CAPACITOR
⊙	POLYESTER FILM CAPACITOR
⊙	POLYSTYRENE FILM CAPACITOR
⊙	NICA CAPACITOR
⊙	POLYPROPYLENE FILM CAPACITOR
●	SEMICONDUCTIVE CERAMIC CAPACITOR

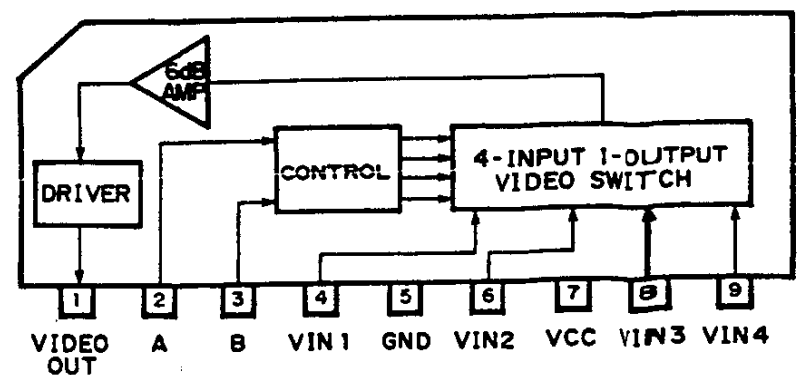
IC301 : NJM2068S  
IC302 :  $\mu$ PC4570HA  
Dual Ope-amp



IC303, 304 : LB1641  
Motor Drive



IC309, 310 : LA7956  
Video Switch



LAST NO.
C 393
R 442
D 312
D 319
IC 310

#### 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)..... AP model