

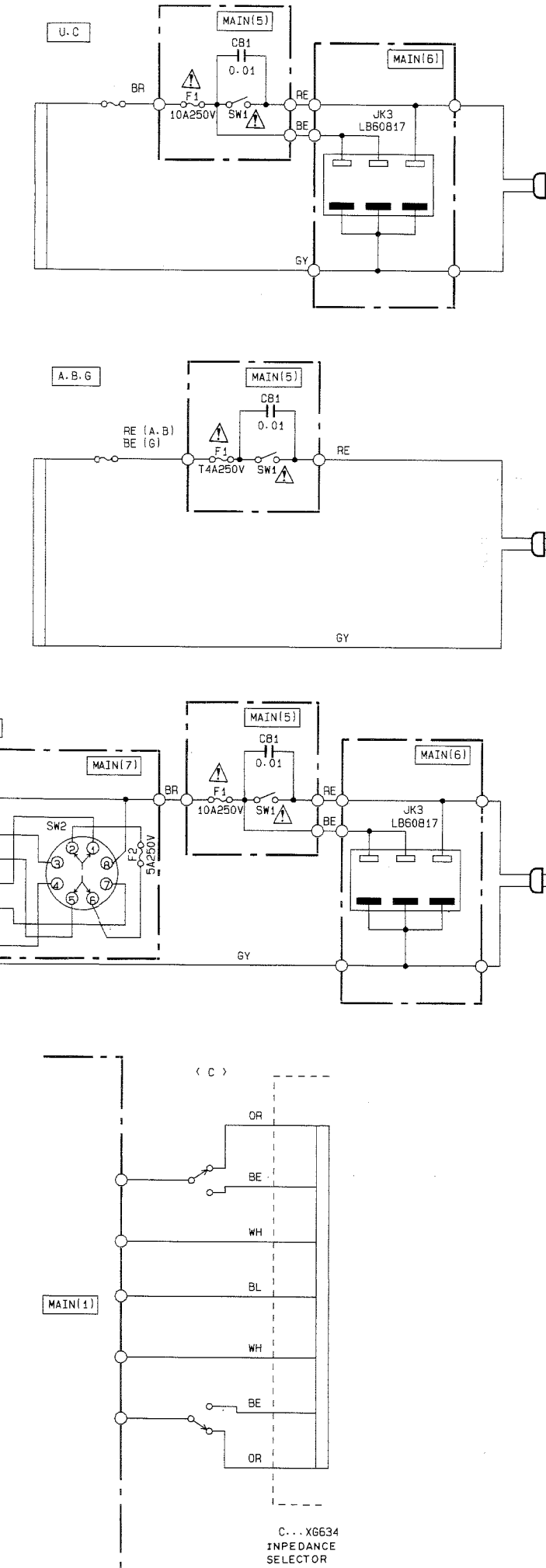
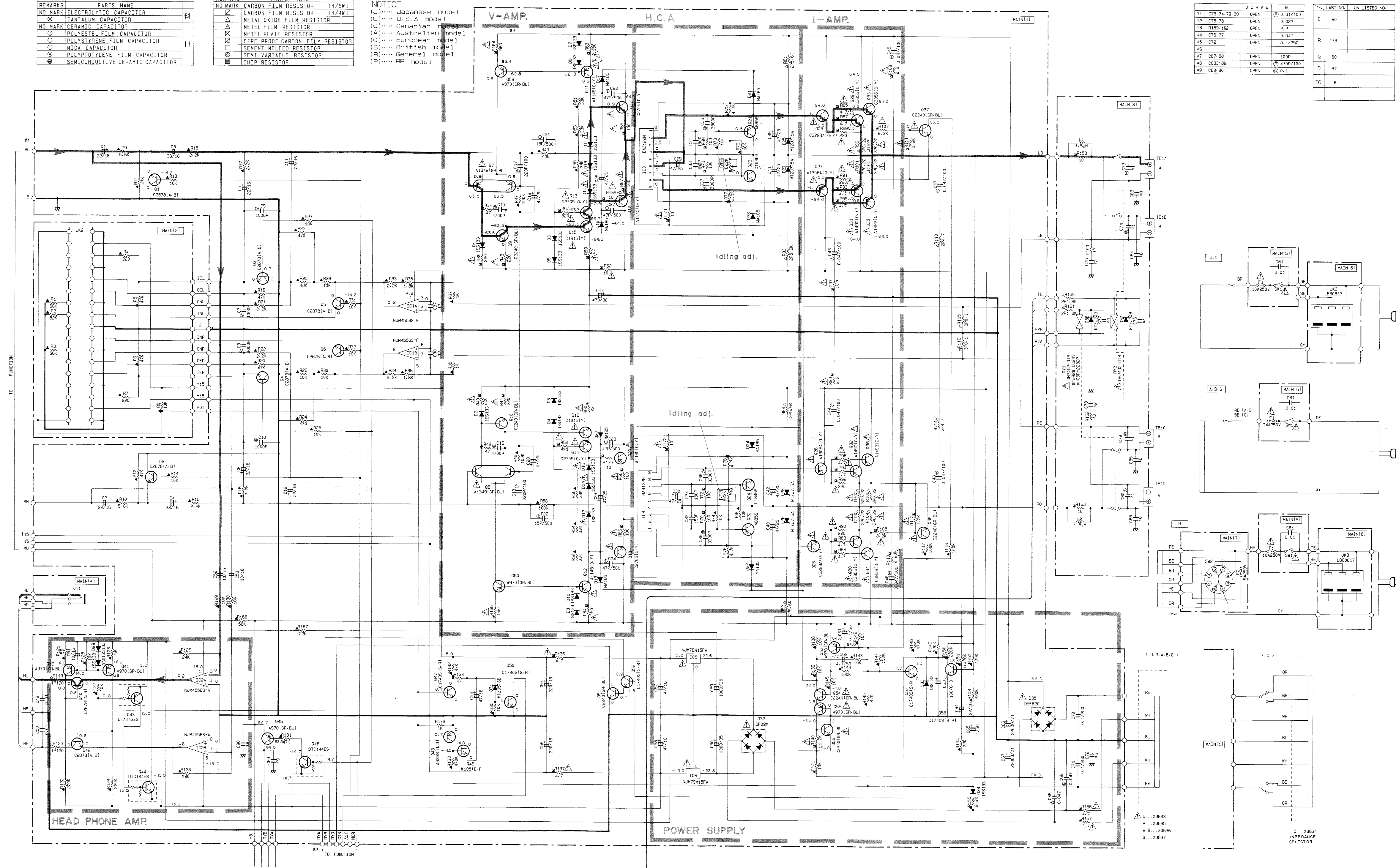
SCHEMATIC DIAGRAM

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

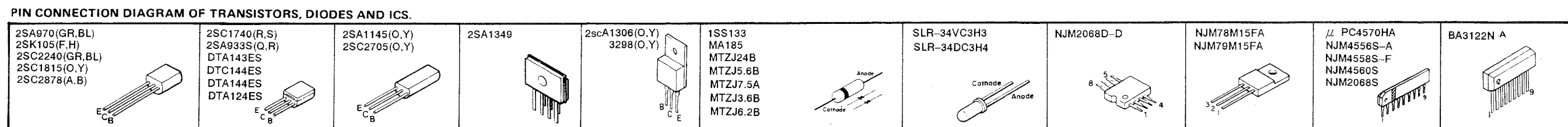
REMARKS	PARTS NAME
NO MARK	CARBON FILM RESISTOR (1/5W)
⊗	CARBON FILM RESISTOR (1/4W)
⊙	METAL OXIDE FILM RESISTOR
⊕	METAL FILM RESISTOR
⊖	METAL PLATE RESISTOR
⊗	FIRE PROOF CARBON FILM RESISTOR
⊕	SEMENT MOLDED RESISTOR
⊖	SEMI VARIABLE RESISTOR
●	CHIP RESISTOR

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)..... RP model

	U.C.R.A.B	G	LAST NO.	UN LISTED NO.
#1	C73.74-79.80	OPEN	⊗ 0.01/100	
#2	C75.76	OPEN	0.022	
#3	R159.162	OPEN	2.2	
#4	C75.77	OPEN	0.047	
#5	C72	OPEN	0.1/250	
#6	C87.88	OPEN	100P	
#8	C83-86	OPEN	⊗ 470P/100	
#9	C89.90	OPEN	⊗ 0.1	
IC				6

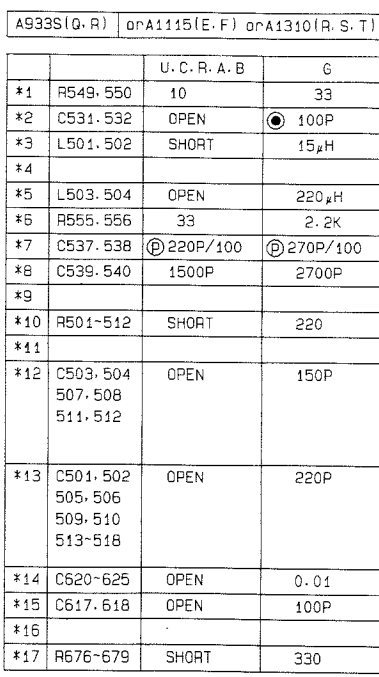


A9335(Q.R)	⊕A1115(E.F)	⊕A1310(R.S.T)
C17405(S.R)	⊕C26031(E.F)	⊕C23312(R.S.T)
K105(E.F)	⊕K1051F-W	
C18465	⊕D1581(S.T)	
AB855	⊕B1141(S.T)	



Speaker ON Position	A	B	A + B
YST Cartridge			A : Speaker Terminal B : Speaker Terminal
Cartridge ON	YST Power Amp.	Normal Amp.	YST Power Amp.
Cartridge OFF	Normal Amp.	Normal Amp.	Normal Amp.

• The voltages are measured by no-signal mode.
• 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.



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NOTICE
(U).... U.S.A model
(C).... Canadian model
(A).... Australian model
(G).... European model
(B).... British model
(R).... General model
(P).... RP model

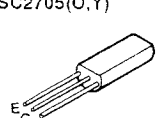
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CAPACITOR	
REMARKS	PARTS NAME
NO MARK	ELECTROLYTIC CAPACITOR
⊗	TANTALUM CAPACITOR
NO MARK	CERAMIC CAPACITOR
⊙	POLYESTER FILM CAPACITOR
○	POLYSTYRENE FILM CAPACITOR
①	MICA CAPACITOR
⊕	POLYPROPYLENE FILM CAPACITOR
⊗	SEMICONDUCTIVE CERAMIC CAPACITOR

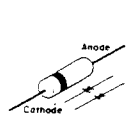
	LAST NO.	UN LISTED NO.
C	629	
R	679	
Q	510	
D	513	
IC	508	

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- All voltages are measured with a 10M Ω /V DC electric volt meter.
- Components having special characteristics are marked Δ and must be replaced with parts having specifications equal to those originally installed.
- Schematic diagram is subject to change without notice.

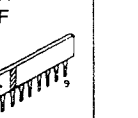
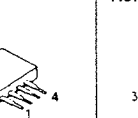
2SA970(GR,BL) 2SK105(F,H) 2SC2240(GR,BL) 2SC1815(O,Y) 2SC2878(A,B)		2SC1740(R,S) 2SA933S(Q,R) DTA143ES DTC144ES DTA144ES		2SA1145(O,Y) 2SC2705(O,Y)	
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3200 (S, T)



Cathode



- The voltage