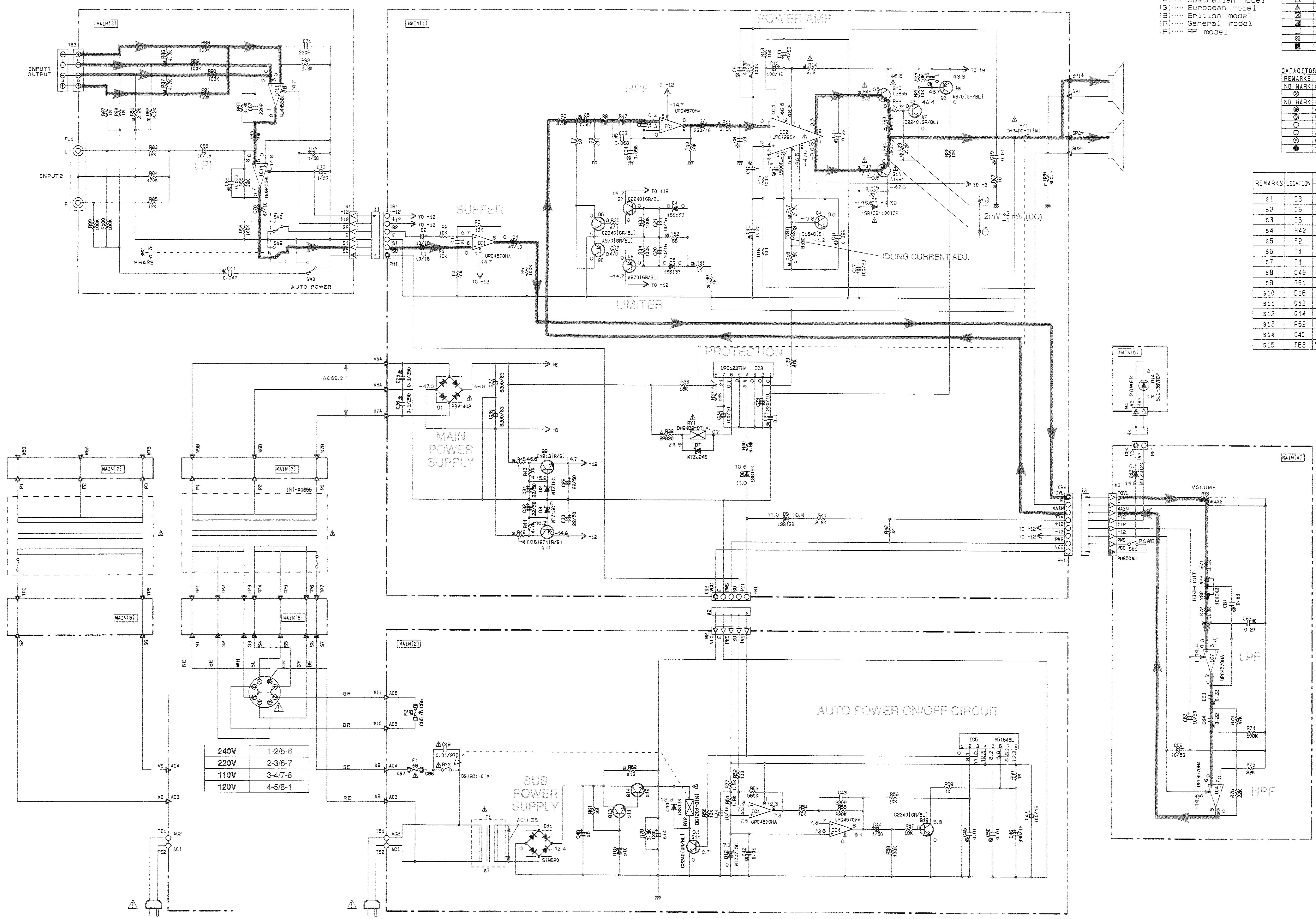
■ SCHEMATIC DIAGRAM



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

RESISTOR

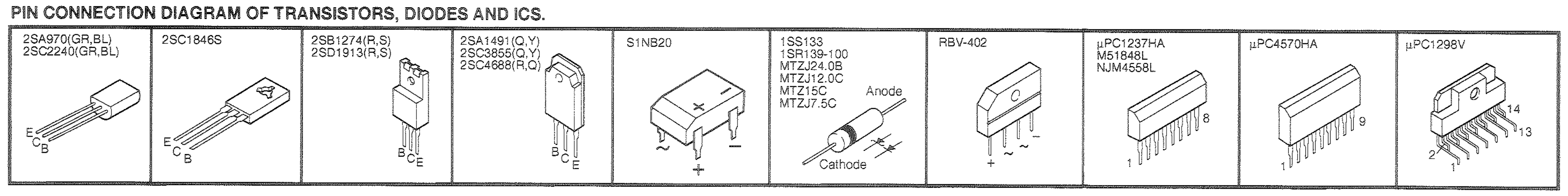
REMARKS	PARTS NAME
NO MARK	CARBON FILM RESISTOR (P=5)
⍁	CARBON FILM RESISTOR (P=10)
△	METAL OXIDE FILM RESISTOR
▲	METAL FILM RESISTOR
☒	METAL PLATE RESISTOR
◪	FIRE PROOF CARBON FILM RESISTOR
□	CEMENT MOLDED RESISTOR
⊘	SEMI VARIABLE RESISTOR
■	CHIP RESISTOR

CAPACITOR

REMARKS	PARTS NAME	
NO MARK	ELECTROLYTIC CAPACITOR	
⊗	TANTALUM CAPACITOR	
NO MARK	CERAMIC CAPACITOR	
◉	CERAMIC TUBULAR CAPACITOR	
◎	POLYESTER FILM CAPACITOR	
○	POLYSTYRENE FILM CAPACITOR	
⦶	MICA CAPACITOR	
Ⓟ	POLYPROPYLENE FILM CAPACITOR	
●	SEMICONDUCTIVE CERAMIC CAPACITOR	

REMARKS	LOCATION	DESTINATION				
		J	U·C	R	A	B·G
s1	C3	×	×	×	×	22PCH
s2	C6	×	×	×	×	220PCH
s3	C8	×	×	×	×	1000P
s4	R42	×	×	×	×	4.7K
s5	F2	×	×	T800mAL250V	×	×
s6	F1	3.15A250V	3.15A250V	3.15A250V	T800mAL250V	T800mAL250V
s7	T1	XQ842	XQ843	XQ844	XQ845	XQ846
s8	C48	×	×	100/63	×	×
s9	R61	×	×	5.6K	×	×
s10	D16	×	×	MTZJ12C	×	×
s11	Q13	×	×	C2240(GR/BL)	×	×
s12	Q14	×	×	C4688(R/D)	×	×
s13	R62	2.2	2.2	×	2.2	2.2
s14	C40	1000/25	1000/25	10/25	1000/25	1000/25
s15	TE3	VC31370	VC31370	VC31370	VC31370	VK50620

PIN CONNECTION DIAGRAM OF TRANSISTORS, DIODES AND ICS.



* The voltage at the collector of Q12 and No.6 and No.7 pins of IC5 varies when AUTO POWER OFF is detected after the power is turned ON.

- *All voltage 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.*