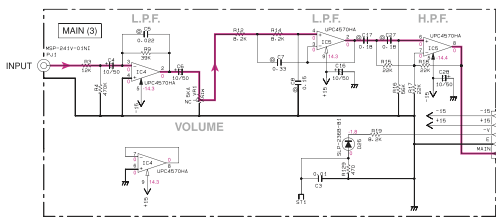


■ SCHEMATIC DIAGRAM

YST-SW030



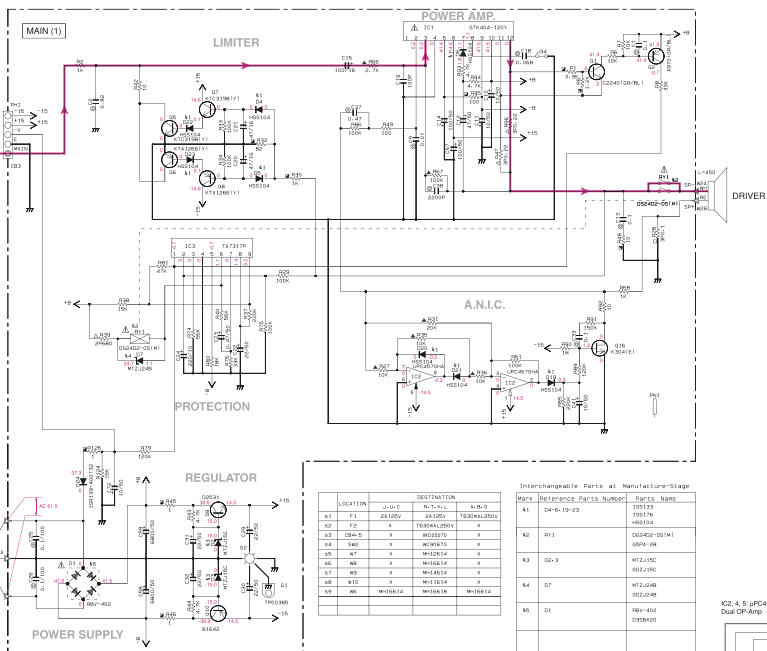
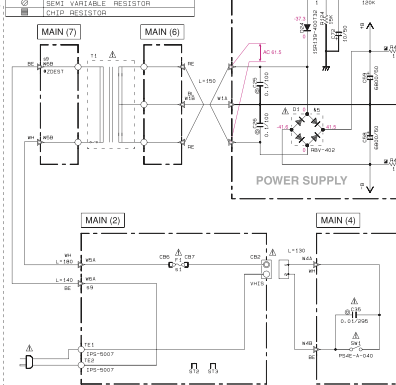
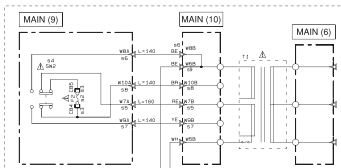
NOTICE (mode)

[J].....	JAPAN
[U].....	U. S. A
[C].....	CANADA
[R].....	GENERAL
[T].....	CHINA
[K].....	KOREA
[A].....	AUSTRALIA
[B].....	BRITISH
[G].....	EUROPE
[L].....	SINGAPORE

CAPACITOR		
REMARKS	PARTS NAME	
NO MARK	ELECTROLYTIC CAPACITOR	II
⊗	TANTALUM CAPACITOR	
NO MARK	CERAMIC CAPACITOR	II
●	CERAMIC TUBULAR CAPACITOR	
⊗	POLYESTER FILM CAPACITOR	
○	POLYSTYRENE FILM CAPACITOR	
①	MICA CAPACITOR	
②	POLYBIPHENYLENE FILM CAPACITOR	
③	SEMICONDUCTIVE CERAMIC CAPACITOR	
④	POLYPHENYLENE SULFIDE FILM CAPACITOR	

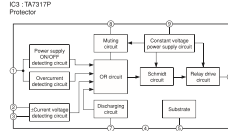
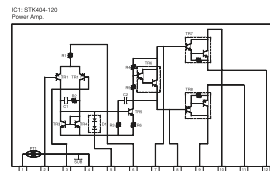
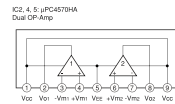
TRANSFORMER	
DESTINATION	PART NUMBER
J	X5307
U + C	X5308
R + T + K + L	X5309
A	X5310
B + G	X5311

RESISTOR		PARTS NAME
REMARKS:		
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

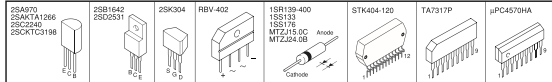


	LOCATION	DESTINATION		
		J-U-C	B-T-K-L	A-B-D
0.1	F1	20120V	20120V	7030M120V
0.2	F2	X	7030M120V	X
0.3	C4-D5	X	W01070	X
0.4	S6D	X	W09070	X
0.5	M7	X	M12054	X
0.6	M8	X	M10054	X
0.7	M9	X	M14054	X
0.8	W10	X	M15054	X
0.9	M6	M10054	M10054	M10054

Interchangeable Parts at Manufacture Stage			
Mark	Reference	Parts Number	Part's Name
61	D4-E-19-23	I05I133 I05I178 H001104	
62	Bv1	C62A02-DG(W) GGP4-08	
63	GQ-3	HZJ215C SOLJ15C	
64	D7	HZJ24B SOLJ24B	
65	D8	RBN-40D CBSD420	



PIN CONNECTION DIAGRAM OF TRANSISTORS, DIODES AND ICS.



- ★ All voltages are measured with a 10M Ω V DC electronic 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.

- ★ 電圧は、内部抵抗10MΩの電圧計で測定したものです。
- ★ 点印のある部品は、安全性確保部品を示しています。部品の交換が必要な場合、パーツリストに記載されている部品を使用してください。
- ★ 本回路図は標準回路図です。改良のため予告なく変更することがございます。