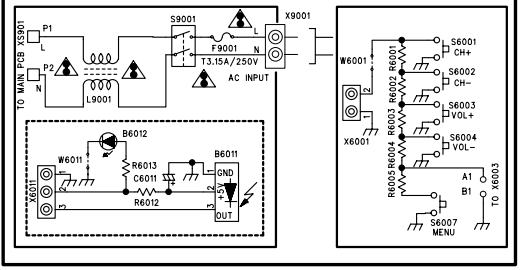
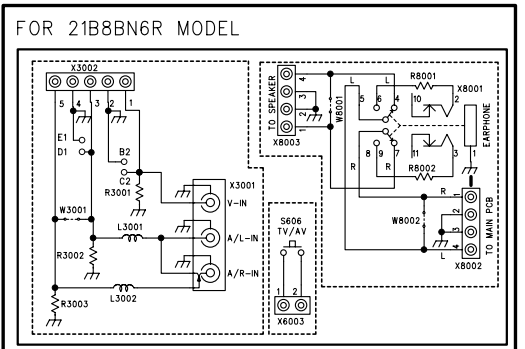

















Key	Name	Key	Name	Key	Name
K1	1	K11	---	K21	MUTE
K2	2	K12	POWER	K22	SLEEP
K3	3	K13	SYS+D	K23	DISPLAY
K4	4				
K5	5	K15	IPC	K25	↓
K6	6	K16	TV/AV	K26	↑
K7	7	K17	POS DOWN	K27	←
K8	8	K18	POS UP	K28	→
K9	9	K19	VOL DOWN	K29	
K10	0	K20	VOL UP	K20	MENU



CIRCUIT SYMBOLS					
CAPACITOR		RESISTOR			
	CERAMIC		MYLAR		CARBON FILM
	NON-POLAR		METALLIZED POLYESTER		CEMENT
	ELECTROLYTIC		POLYESTER FILM		METAL OXIDE
	N.P.O.		POLYPROPYLENE		FUSEABLE
	TANTALUM		METAL PAPER		CARBON COMPOSITION

- NOTE:
1. ALL CAPACITORS ARE IN μF UNLESS OTHERWISE NOTED.
 2. ALL RESISTORS ARE IN OHM 1/8 WATT UNLESS OTHERWISE NOTED.
 3. DC VOLTAGE ARE MEASURED FROM POINTS INDICATED TO THE CIRCUIT GROUND WITH A DIGITAL MULTIMETER TEST.
 4. WAVEFORMS ARE TAKEN WITH SETTING CONTROLS TO A NORMAL CONDITIONS (COLOR PHILIPS PATTERN UHF).
 5. THIS CIRCUIT DIAGRAM IS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
 6. SAFETY CRITICAL DEVICE.
 7. REMARK "a" MEANS THE VALUE FOR REFERENCE.

