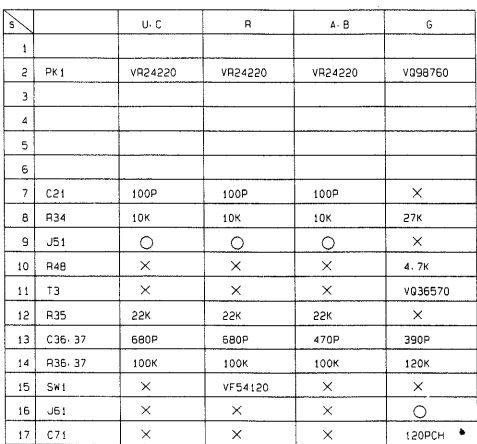
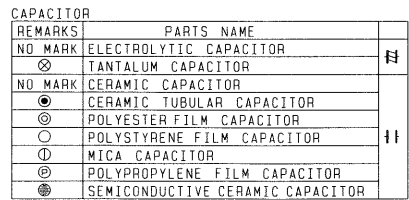
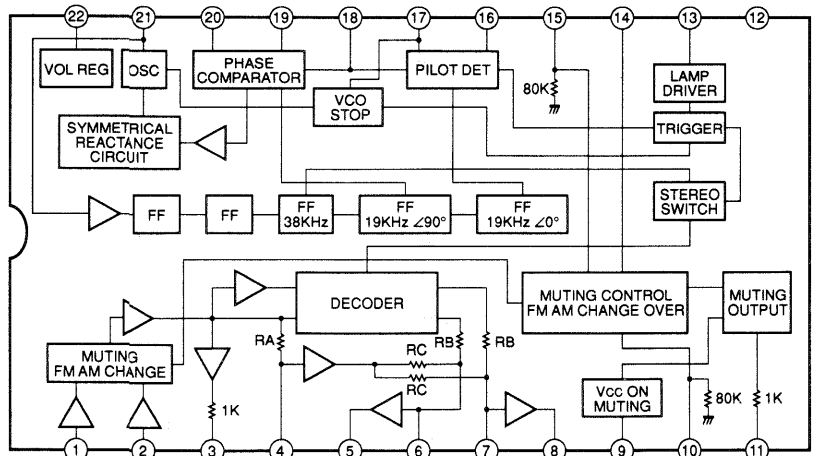
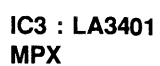


①, ④ and ⑤: TEST POINT WAVEFORMS (See page 24)

● Except G model
PK1 : ENV-17298GI (VR242200)

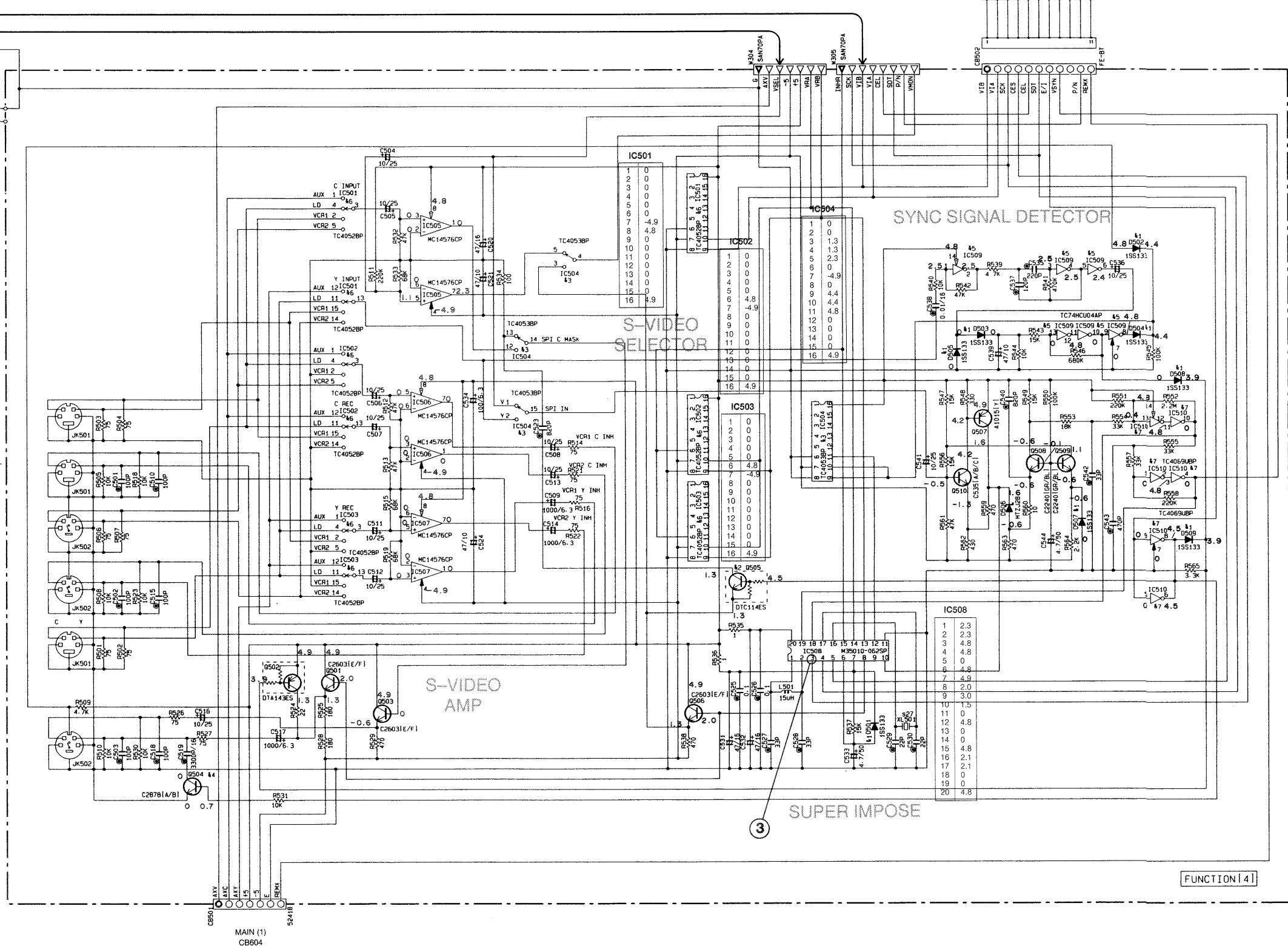
[illegible]

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

Mark	Reference Parts Number	Parts Name
k1	0800-803	25A9335(G/R) 25A1515(E/F) 25A150A(G/R/S)
k2	0801-806-806-809-811	15S133 H510410
k3	0805	SLR-309VC47 SLR-329VC73

#	Circuit No.	U.C.A	R	L
1	R889	18K	33K	12K
2	R890	12K	3.9K	27K
3	J850	○	○	×
4	D855	×	×	SLP-305CA47
5	R800	×	×	100K
6	R809	×	×	270
7				
8				
9				
10				
	PWB	X0534	X0534	X0534
	PCB	V126510	V126520	V126530

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CAPACITOR		REMARKS	PARTS NAME	
	NO MARK		ELECTROLYTIC CAPACITOR	
	⊗		TANTALUM CAPACITOR	II
	NO MARK		CERAMIC CAPACITOR	
	⊗		CERAMIC TUBULAR CAPACITOR	
	⊗		POLYESTER FILM CAPACITOR	
	⊙		POLYSTYRENE FILM CAPACITOR	II
	⊙		MICA CAPACITOR	
	⊗		POLYPROPYLENE FILM CAPACITOR	
	⊗		SEMICONDUCTIVE CERAMIC CAPACITOR	

Interchangeable Parts at Manufacture Stage	
Parts	Difference Parts Number
41	D90-155-597-509-802
42	6905
43	IC594
44	Q301-302-304
45	IC590
46	IC561-503-571-572
47	IC510
48	
49	
50	

All voltage are measured with a 10M Ω /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.

② : TEST POINT WAVEFORMS (See page 24)

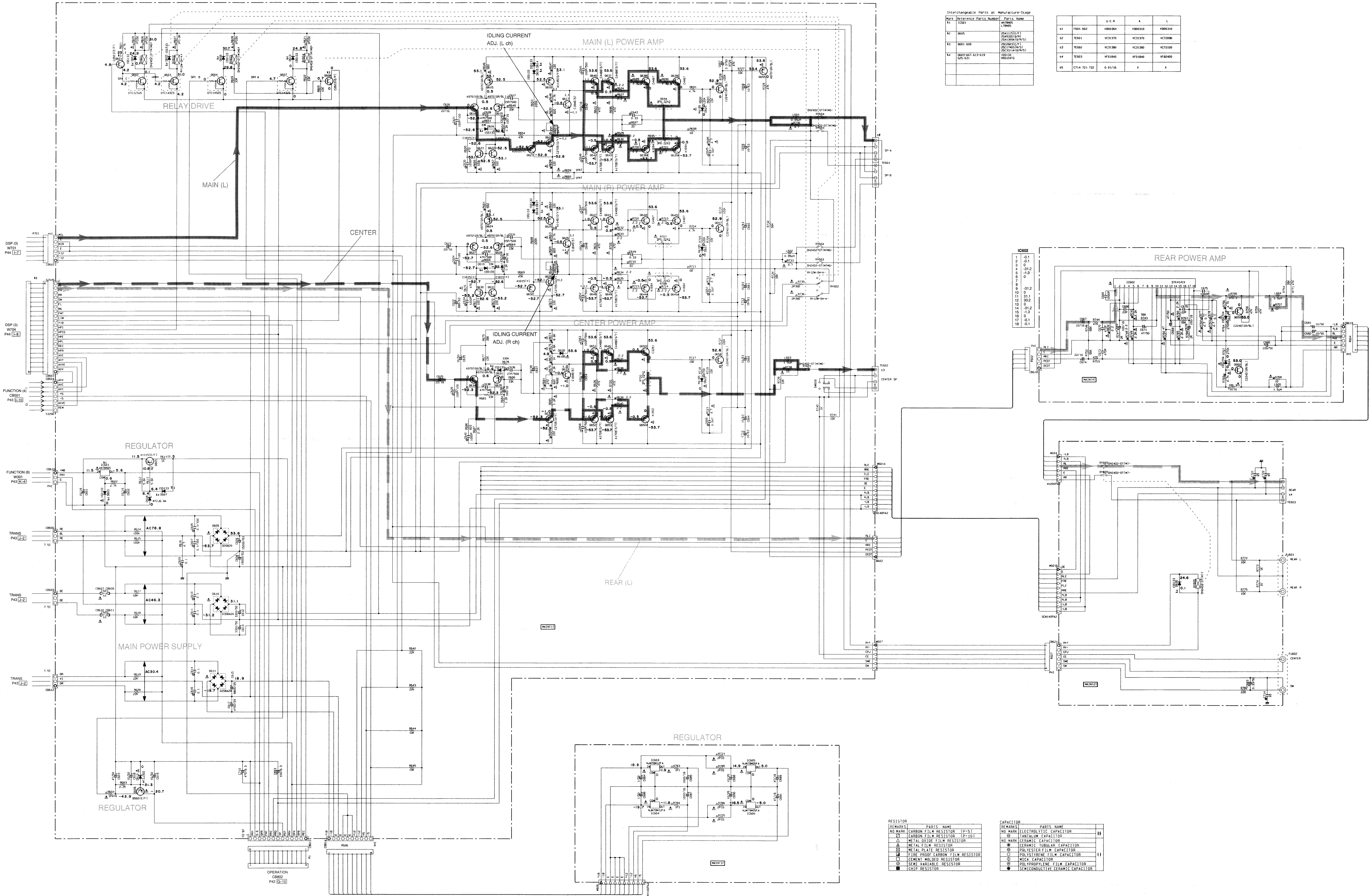
CAPACITOR		RESISTOR	
REMARKS	PARTS NAME	REMARKS	PARTS NAME
NO MARK	ELECTROLYTIC CAPACITOR	NO MARK	CARBON FILM RESISTOR (P+5)
	FANULAM CAPACITOR		CARBON FILM RESISTOR (P+10)
NO MARK	CERAMIC CAPACITOR		METAL OXIDE FILM RESISTOR
	CERAMIC TUBULAR CAPACITOR		FILM FILM RESISTORS
	POLYSTYRENE FILM CAPACITOR		MIL PLATE RESISTORS
	POLYSTYRENE FILM CAPACITOR		FIRE PROOF CARBON FILM RESISTOR
	MICA CAPACITOR		CEMENT MOLDED RESISTOR
	WAX PROPOULEX FILM CAPACITOR		SEMI VARIABLE RESISTOR
	SEMICONDUCTIVE CERAMIC CAPACITOR		CHIP RESISTOR

CASE	IC301,303 (*)			IC3 (L/R)	IC3 (NOISE)	IC3 (DOLBY LR)	IC3 (FRONT)	IC3
	10, 21	11, 12		25, 26	25, 27	22, 23	22, 24	20, 21
TAPE MONITOR OFF	ON	OFF	—	—	—	—	—	—
TAPE MONITOR ON	OFF	ON	—	—	—	—	—	—
EFFECT OFF	—	—	ON	OFF	OFF	OFF	OFF	—
HIFI DSP PROGRAM (*2)	—	—	ON	ON	OFF	OFF	ON	—
CINEMA DSP PROGRAM (*3)	—	—	OFF	OFF	ON	ON	ON	—
DOLBY PRO LOGIC	—	—	OFF	OFF	ON	ON	OFF	—
CENTER MODE NORMAL	—	—	—	—	—	—	—	OFF
CENTER MODE WIDE	—	—	—	—	—	—	—	ON
TEST DOLBY	OFF	OFF	OFF	ON	ON	ON	OFF	—
PAR. NO.2 (FRONT CHECK)	—	—	—	ON	ON	OFF	ON	—

(*1) : PCB FUNCTION (1)
(*2) : CONCERT HALL/CHURCH/JAZZ CLUB/ROCK CONCERT/STUDIUM
(*3) : SPORTS/TV THEATER/70mm MOVIE THEATER/ENHANCED

- * All voltage are measured with a 10M Ω /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.

■ SCHEMATIC DIAGRAM (MAIN)



* All voltage are measured with a 10MΩ/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.