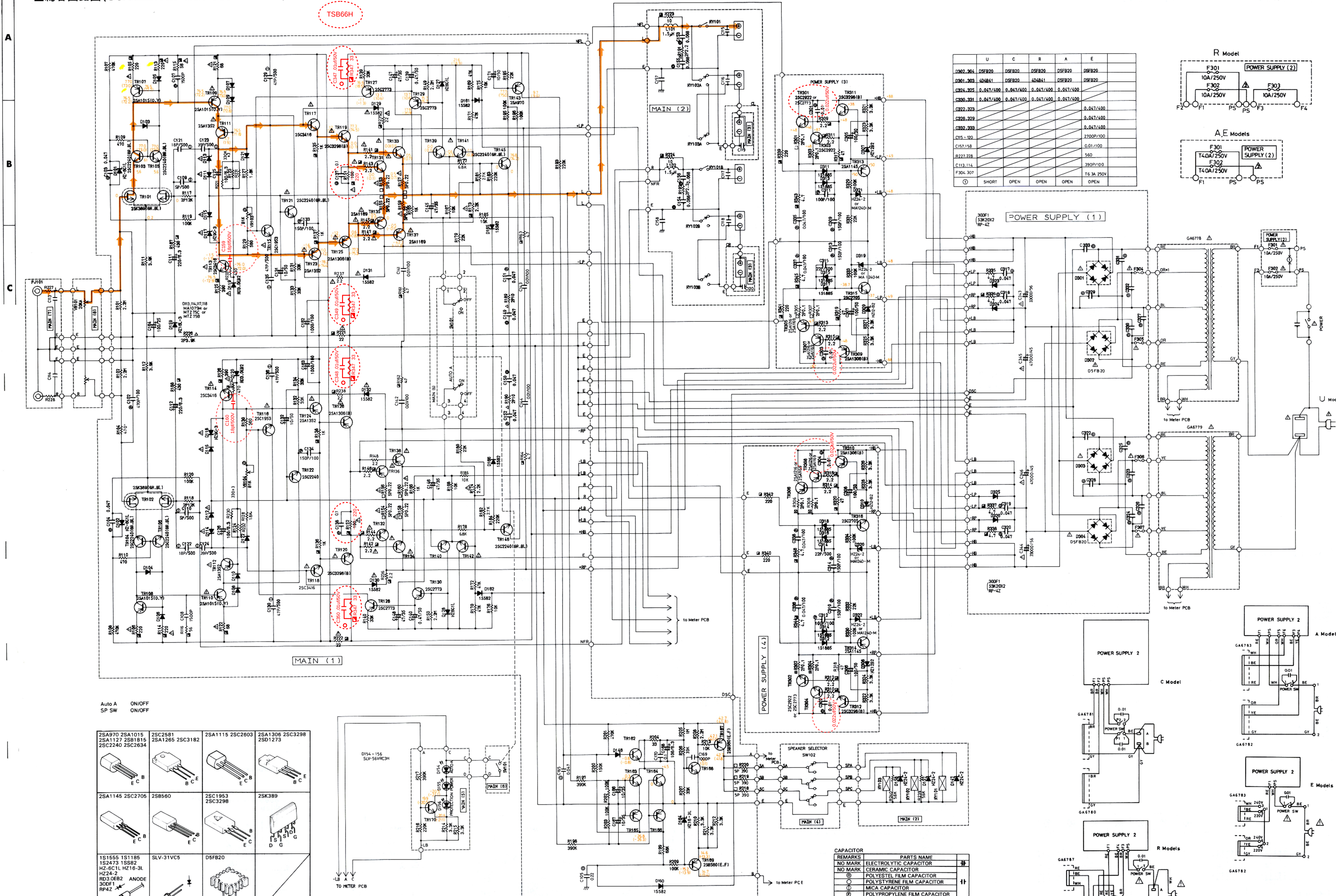
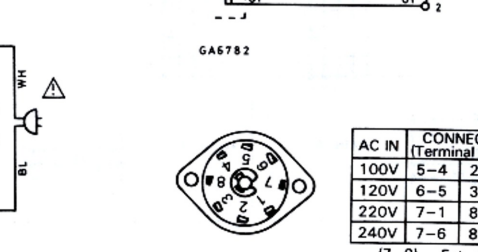
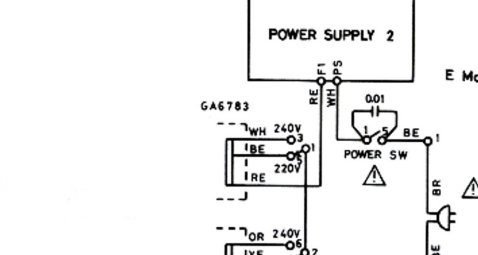
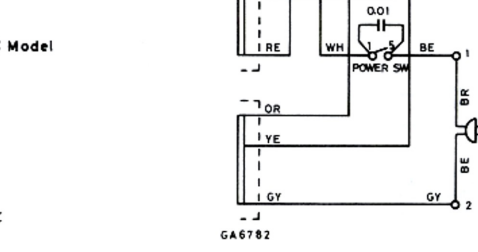
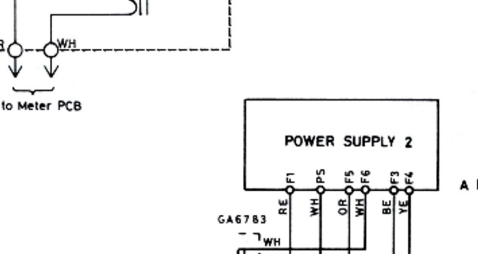
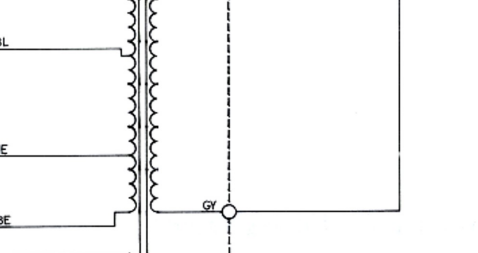
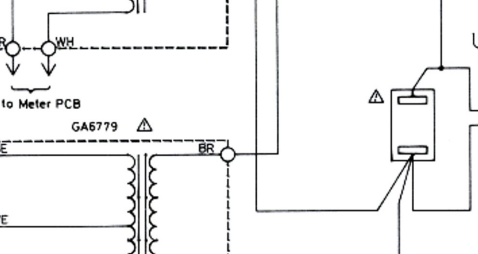
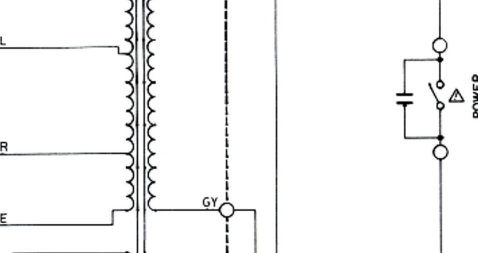
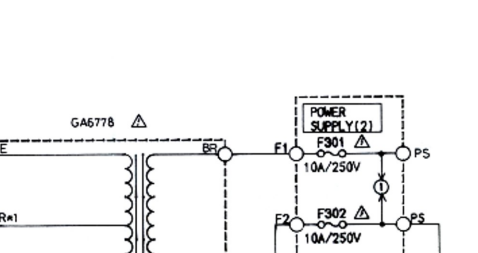
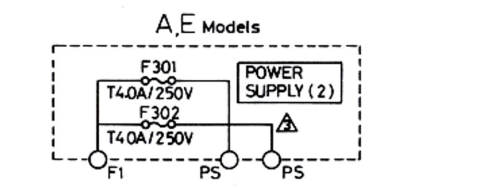
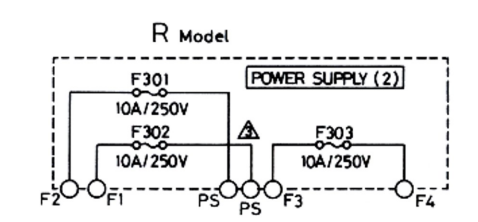


■総合回路図(SCHEMATIC DIAGRAM~MAIN)



U	C	R	A	E
0302,304	D5F820	D5F820	D5F820	D5F820
0301,305	40A841	D5F820	40A841	D5F820
0324,325	0.047/400	0.047/400	0.047/400	0.047/400
0330,331	0.047/400	0.047/400	0.047/400	0.047/400
0322,323				0.047/400
0328,329				0.047/400
0332,333				0.047/400
C15-100				2700P/100
C157,158				0.01/100
R227,228				560
C113,114				390P/100
F304,307				T6 3A 250V
①	SHORT	OPEN	OPEN	OPEN



2SA970 2SA1015 2SA1127 2SB1815 2SC2240 2SC2634	2SC2581 2SA1265 2SC3182	2SA1115 2SC2803	2SA1306 2SC3298 2SD1273
2SA1145 2SC2705	2SB560	2SC1953 2SC3298	2SK389
1S1555 1S1185 1S2473 1S582 H2-6C11 H216-3L H224-2 RD3 DB2 ANODE 300F1 RP42	SLV-31VC5	D5F820	

■ WARNING

Components having special characteristics are Marked and must be replaced with parts having specifications equal to those originally installed.

• All voltage are measured with a 10MΩ/V DC electric volt meter.

• Schematic diagram is subject to change without notice.

REMARKS	PARTS NAME
NO MARK	ELECTROLYTIC CAPACITOR
NO MARK	CERAMIC CAPACITOR
⊖	POLYESTER FILM CAPACITOR
⊖	POLYSTYRENE FILM CAPACITOR
⊖	MICA CAPACITOR
⊖	POLYPROPYLENE FILM CAPACITOR

REMARKS	PARTS NAME
NO MARK	CARBON FILM RESISTOR
Δ	METAL OXIDE FILM RESISTOR
⊖	METAL FILM RESISTOR
⊖	METAL PLATE RESISTOR
⊖	FIRE PROOF CARBON FILM RESISTOR
⊖	SEMI VARIABLE RESISTOR