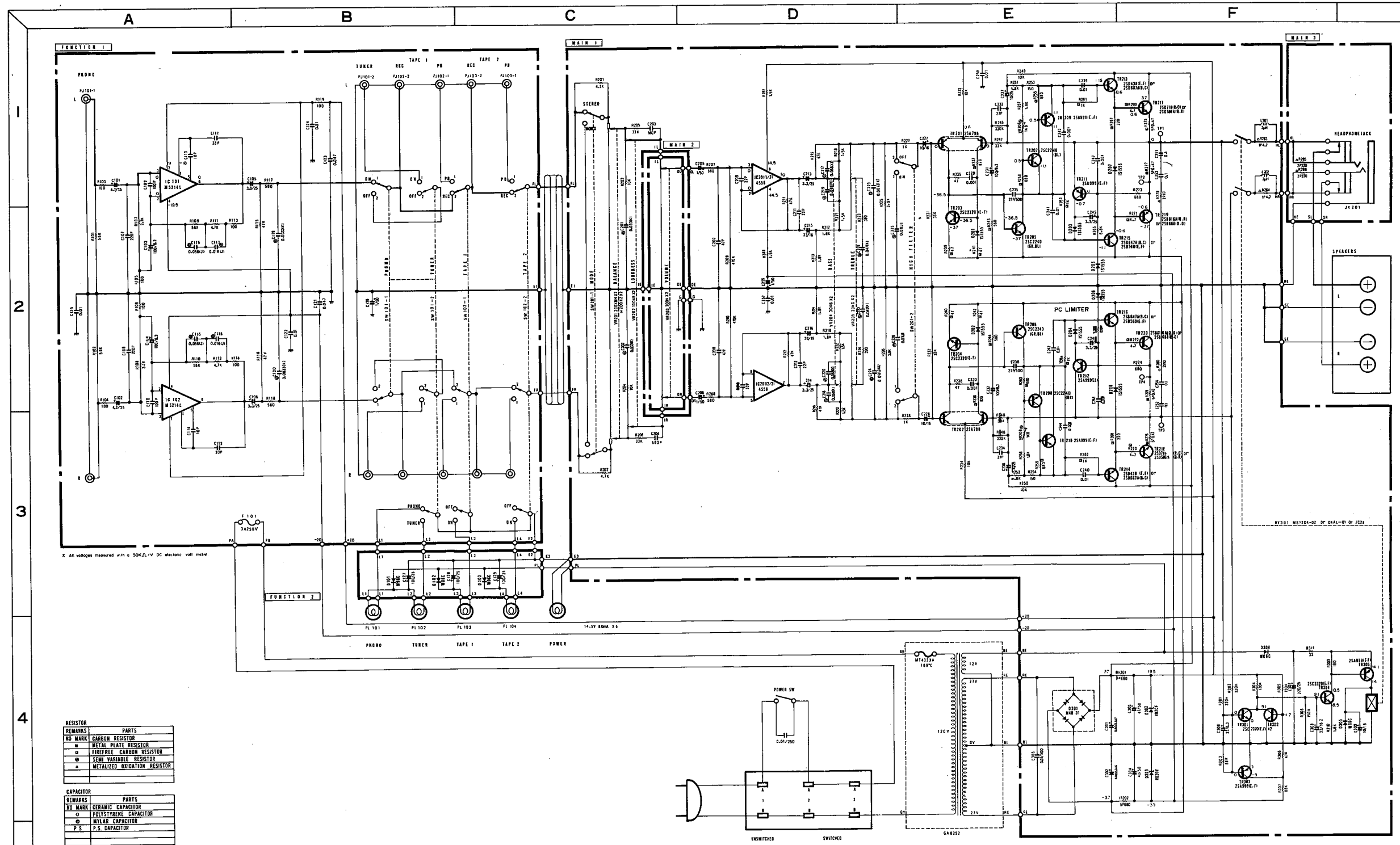


SCHEMATIC DIAGRAM



PIN-CONNECTION DIAGRAM OF TRANSISTORS, DIODES AND ICs.

TR219, 220 2S8686 (R,O) (Complementary to 2S8718)	TR217, 218 2SD716 (R,O) (Complementary to 2S8686)
TR215, 220 2S8616A (QR) (Complementary to 2S8686)	TR217, 218 2SD586A (QR) (Complementary to 2S8616A)
TR213, 214 2SD438 (E,F) (Complementary to 2S8660)	TR215, 216 2S8560 (E,F) (Complementary to 2S8438)
TR213, 214 2S8667A (B,C) (Complementary to 2S867A)	TR215, 216 2S867A (B,C) (Complementary to 2S8667A)
TR201, 202 2SA798	TR205, 206 2SC2240 (QR, BL)
TR203, 204, 301, 302, 304 2SC2320 (E,F) (Complementary to 2S8690)	TR209 ~ 212, 303, 305 2SA999 (E,F) (Complementary to 2S8690)
TR207, 208 2SC2240 (BL)	IC101, 102 MS214L
IC201 NM4558DS	D302, 303 RD-20F
D101 ~ 103, 304, 305 W66C	D201 ~ 208 1S1655
D301 M4B-31	

RESISTOR	
REMARKS	PARTS
NO MARK	CARBON RESISTOR
□	METAL PLATE RESISTOR
▨	FIRE-RESISTANT CARBON RESISTOR
◉	SEMI-VARIABLE RESISTOR
○	METALIZED OXIDATION RESISTOR

CAPACITOR	
REMARKS	PARTS
NO MARK	CERAMIC CAPACITOR
○	POLYSTYRENE CAPACITOR
◉	MYLAR CAPACITOR
P.S.	P.S. CAPACITOR

● WIRE COLOR ABBREVIATIONS

BL ▶ Black	VI ▶ Violet
BR ▶ Brown	GY ▶ Gray
RE ▶ Red	WH ▶ White
OR ▶ Orange	GG ▶ Grass Green
YE ▶ Yellow	SB ▶ Sky Blue
GR ▶ Green	PK ▶ Pink
BE ▶ Blue	

