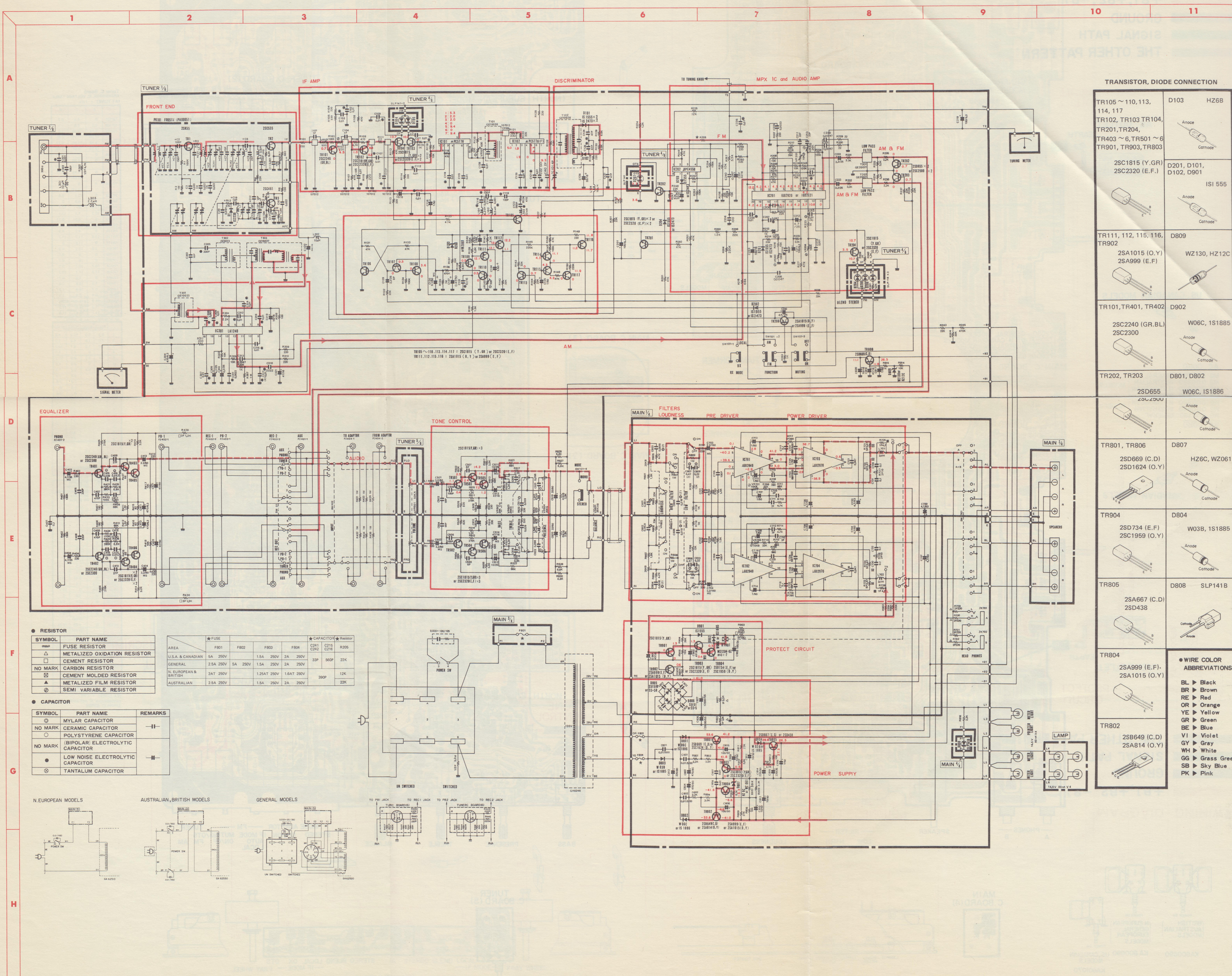


SCHEMATIC DIAGRAM



TRANSISTOR, DIODE CONNECTION

TR105 ~ 110, 113, 114, 117 TR102, TR103 TR104, TR201, TR204, TR403 ~ 6, TR501 ~ 6 TR901, TR903, TR803	D103	HZ6B	
2SC1815 (Y.GR) 2SC2320 (E.F.)	D201, D101, D102, D901	ISI 555	
TR111, 112, 115, 116, TR902	D809	WZ130, HZ12C	
TR101, TR401, TR402	D902	W06C, IS1885	
2SC2240 (GR.BL) 2SC2300	D801, D802	W06C, IS1885	
TR202, TR203	D801, D802	W06C, IS1885	
2SD655	D801, D802	W06C, IS1885	
TR801, TR806	D807	HZ6C, WZ061	
2SD669 (C.D) 2SD1624 (O.Y)	D804	W03B, IS1885	
TR904	D804	W03B, IS1885	
2SD734 (E.F) 2SC1959 (O.Y)	D808	SLP141B	
TR805	D808	SLP141B	
2SA667 (C.D) 2SD438			
TR804			
2SA999 (E.F.) 2SA1015 (O.Y)			
TR802			
2SB649 (C.D) 2SA814 (O.Y)			

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

● RESISTOR

SYMBOL	PART NAME
	FUSE RESISTOR
	METALIZED OXIDATION RESISTOR
	CEMENT RESISTOR
	CARBON RESISTOR
	CEMENT MOLDED RESISTOR
	METALIZED FILM RESISTOR
	SEMI VARIABLE RESISTOR

AREA	F801	F802	F803	F804	C241 C242	C215 C216	R205
U.S.A. & CANADIAN	5A 250V		1.5A 250V	2A 250V			
GENERAL	2.5A 250V	5A 250V	1.5A 250V	2A 250V			
N. EUROPEAN & SWITZERLAND	2AT 250V		1.25AT 250V	1.6AT 250V		39P	12K
AUSTRALIAN	2.5A 250V		1.5A 250V	2A 250V			22K

● CAPACITOR

SYMBOL	PART NAME	REMARKS
	MYLAR CAPACITOR	
	CERAMIC CAPACITOR	
	POLYSTYRENE CAPACITOR	
	(BIPOLAR) ELECTROLYTIC CAPACITOR	
	LOW NOISE ELECTROLYTIC CAPACITOR	
	TANTALUM CAPACITOR	

