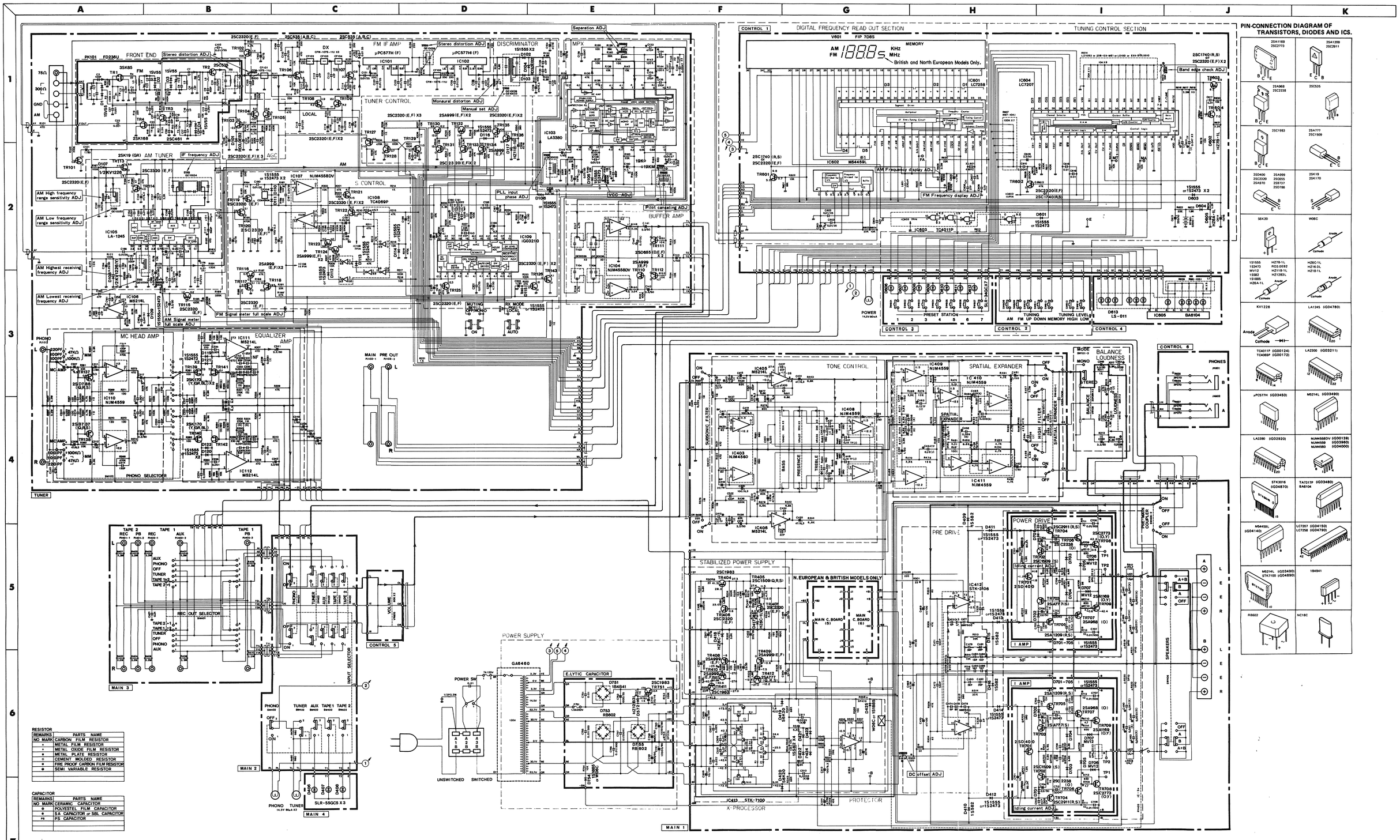
SCHEMATIC DIAGRAM



PIN-CONNECTION DIAGRAM OF TRANSISTORS, DIODES AND ICS.

RESISTOR

REMARKS	PARTS NAME
NO MARK	CARBON FILM RESISTOR
▲	METAL FILM RESISTOR
★	METAL OXIDE FILM RESISTOR
■	METAL PLATE RESISTOR
□	CEMENT MOLDED RESISTOR
▣	FIRE PROOF CARBON FILM RESISTOR
●	SEMI VARIABLE RESISTOR

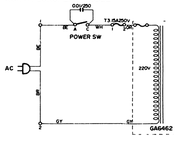
CAPACITOR

REMARKS	PARTS NAME
NO MARK	CERAMIC CAPACITOR
◎	POLYESTEL FILM CAPACITOR
⊗	S.A CAPACITOR or SBL CAPACITOR
PS	PS CAPACITOR

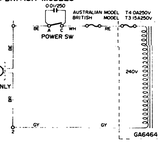
AREA	★RESISTOR				★FUSE
	R134	R135, 136	R166	R630	F751
U.S.A.&CANADIAN	22K	270P	100K	22K	T. 0A250V
GENERAL	22K	270P	100K	--	T1. 5A250V
BRITISH	22K	--	100K	--	T800mA250V
AUSTRALIAN	22K	--	100K	--	T1. 0A250V
N.EUROPEAN	12K	--	47K	--	T800mA250V

CAUTION; ⊗Connected in the North European and British models only.

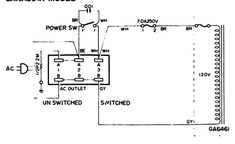
NORTH EUROPEAN MODEL



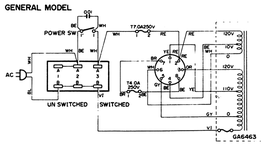
AUSTRALIAN & BRITISH MODELS

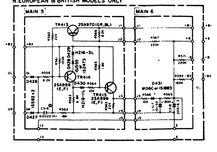


CANADIAN MODEL



GENERAL MODEL



*All voltages measured with a 10MΩ/V DC electric Volt meter, no-signal condition.
BAND SELECT BUTTONS → FM
RX MODE → Auto ▮
MUTING → ON ▮
The voltages in the tuner sectin are measured at FM reception mode.
Only the voltages at TR113 ~ TR124, IC105 and 107 are measured at AM reception mode.
* Schematic Diagram is subject change without notice.

N.EUROPEAN & BRITISH MODELS ONLY