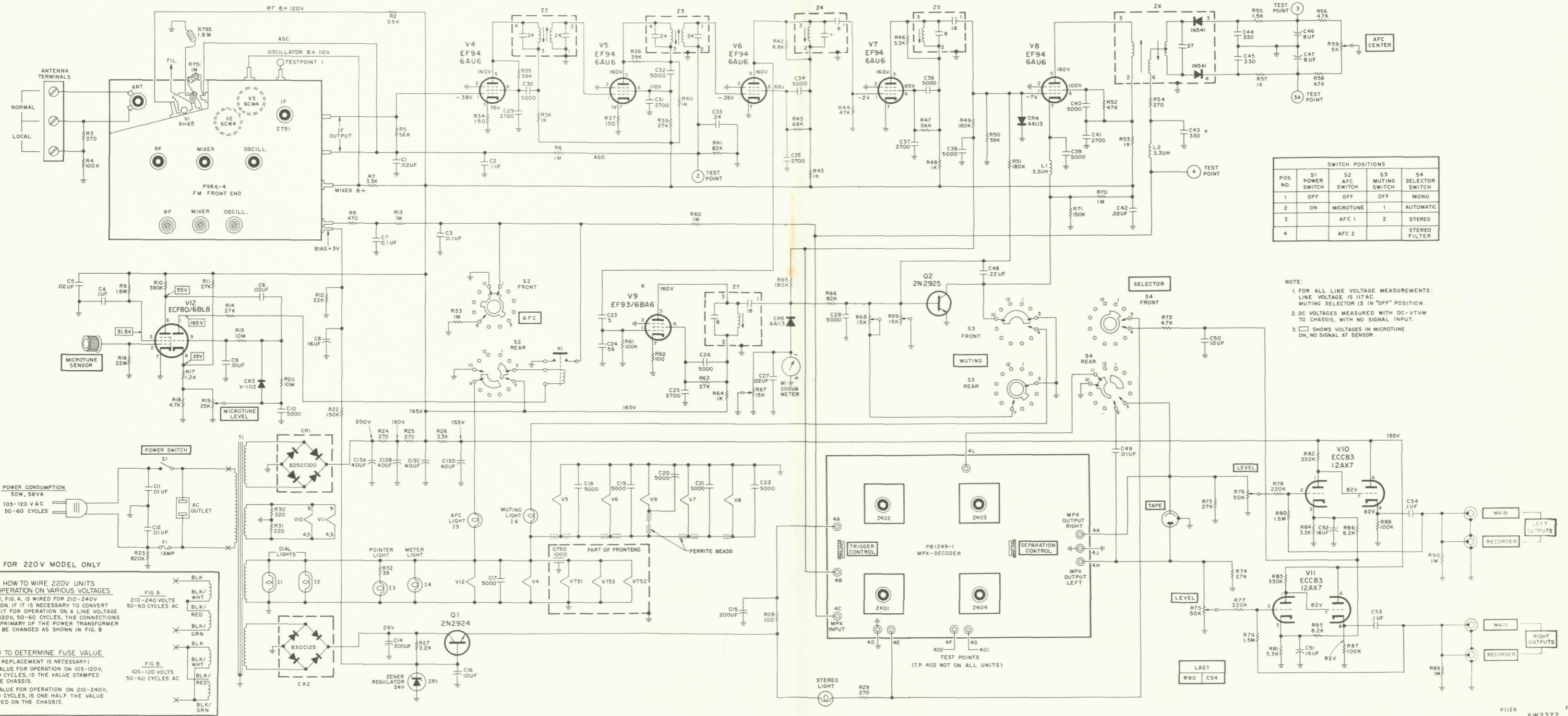


PRELIMINARY SERVICE INFORMATION



SWITCH POSITIONS				
POS NO.	S1 POWER SWITCH	S2 AFC SWITCH	S3 MUTING SWITCH	S4 SELECTOR SWITCH
1	OFF	OFF	OFF	MONO
2	ON	MICROTUNE	1	AUTOMATIC
3		AFC 1	2	STEREO
4		AFC 2		STEREO FILTER

NOTE:
 1. FOR ALL LINE VOLTAGE MEASUREMENTS: LINE VOLTAGE IS 117AC. MUTING SELECTOR IS IN "OFF" POSITION.
 2. DC VOLTAGES MEASURED WITH DC-VTVM TO CHASSIS, WITH NO SIGNAL INPUT.
 3. □ SHOWS VOLTAGES IN MICROTUNE ON, NO SIGNAL AT SENSOR.

FOR 220V MODEL ONLY

HOW TO WIRE 220V UNITS FOR OPERATION ON VARIOUS VOLTAGES
 PRIMARY, FIG. A, IS WIRED FOR 210-240V OPERATION. IF IT IS NECESSARY TO CONVERT THIS UNIT FOR OPERATION ON A LINE VOLTAGE OF 105-120V, 50-60 CYCLES, THE CONNECTIONS OF THE PRIMARY OF THE POWER TRANSFORMER SHOULD BE CHANGED AS SHOWN IN FIG. B

FIG. A
 210-240 VOLTS
 50-60 CYCLES AC

FIG. B
 105-120 VOLTS
 50-60 CYCLES AC

HOW TO DETERMINE FUSE VALUE
 (IF REPLACEMENT IS NECESSARY)
 1. THE VALUE FOR OPERATION ON 105-120V, 50-60 CYCLES, IS THE VALUE STAMPED ON THE CHASSIS.
 2. THE VALUE FOR OPERATION ON 210-240V, 50-60 CYCLES, IS ONE HALF THE VALUE STAMPED ON THE CHASSIS.