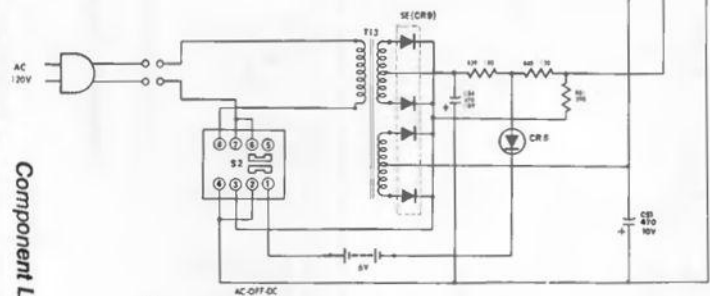
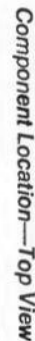
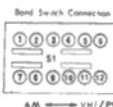


Model RZM 990-K

L9, T₂, S₁, A₁, S₂

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150 kN



TO 27M
TO 470M

C21	MAY BE ANY VALUE FROM	120pf	TO	150pf
C23	"	"	"	"
C27	"	"	"	"
C50	"	"	"	"
C34	"	"	"	"
R3	"	"	"	"
R22	"	"	"	"
R44	"	"	"	"
R47	"	"	"	"

ALL RESISTANCES ARE $\pm 10\%$ 1/4 WATT, UNLESS NOTED OTHERWISE. VALUES ARE OHMS K- 1000.
ALL CAPACITANCES VALUES BELOW 1.0 ARE IN μ F; THOSE 1.0 AND ABOVE ARE IN μ F, UNLESS NOTED OTHERWISE.
VOLTAGES ARE MEASURED WITH A VOLTCOHMST FROM 1.0 BATTERY AND SHOULD HOLD WITHIN $\pm 20\%$ WITH A NEW BATTERY. VOLUME CONTROL AT MINIMUM AND NO SIGNAL.
VOLTAGES IN 1.0 ARE MEASURED IN "AM" POSITION.

POWER OUTPUT VS BATTERY CURRENT		
OUTPUT (mW)	CURRENT (mA)	
	AM	VHF / PSB
0	12	14
25	32	35
50	40	42
100	55	56
200	75	77
275	87	88
MAX.	110	110

AM IF 455 KC
FM IF 10.7 MC