

Westinghouse

MODELS

H-846P8GP
H-846P8GPM

CHASSIS

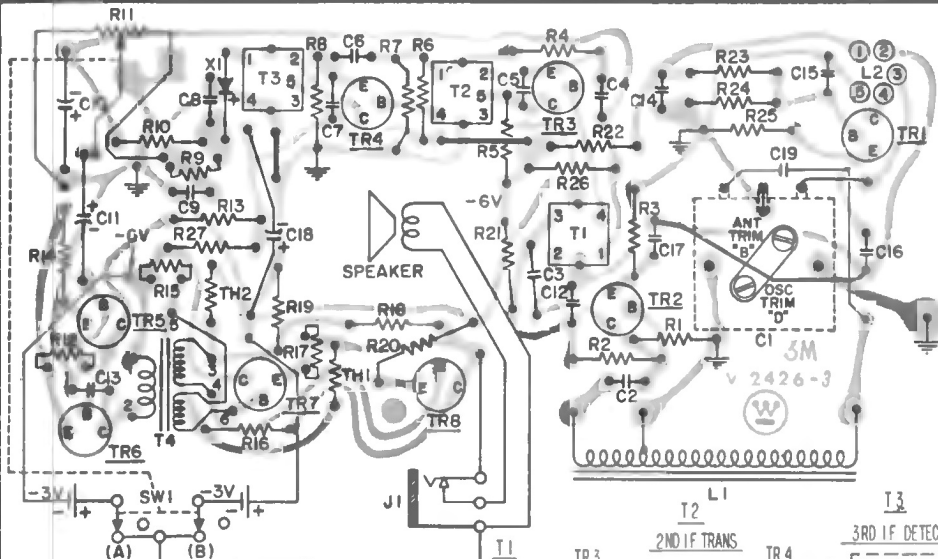
V-2426-3
V-2426-3M

Frequency Range 540 to 1600 KC
Intermediate Frequency 455 KC

NOTES

1. DURING SERVICING, BATTERY DRAIN SHOULD BE MONITORED, WITH NO SIGNAL & VOL. CONT. AT MINIMUM, CURRENT DRAIN AT POINT SHOWN SHOULD BE 14 MA. APPROX.
 2. MEASUREMENTS MADE WITH A 100M. FROM POINTS INDICATED TO GROUND WITH TUNING CAPACITOR AT MAX. VOLUME CONTROL AT MIN (NO SIGNAL INPUT) BATTERY SOURCE AT 6 VOLTS.
 3. ALL CAPACITANCE VALUES LESS THAN 1 ARE IN PF & VALUES GREATER THAN 1 ARE IN PF. ALL RESISTANCE VALUES ARE IN OHMS 1/2 WATT UNLESS OTHERWISE INDICATED
- * CN 5M 12V IN EARLY PRODUCTION
5M7, 10V IN LATE PRODUCTION

TRANSISTOR		COMPLEMENT		
FUNCTION	TYPE	PART NO.	TRANS. NO.	ALT. TYPE NO.
TR1 OSC	PNP	297V038H02	L.L. 364	297V038H07
TR2 MIXER	PNP	297V038H01	L.L. 363	297V038H06
TR3 1ST IF AMP	PNP	297V038H02	L.L. 364	297V038H07
TR4 2ND IF AMP	PNP	297V038H02	L.L. 364	297V038H07
TR5 AUDIO AMP	PNP	297V004H05		
TR6 AUDIO DRIVER	PNP	297V004H05		
TR7 AUDIO OUTPUT	PNP	297V025H04		
TR8 MATCHED PAIR	PNP	297V025H04		



Bottom View of Chassis.

