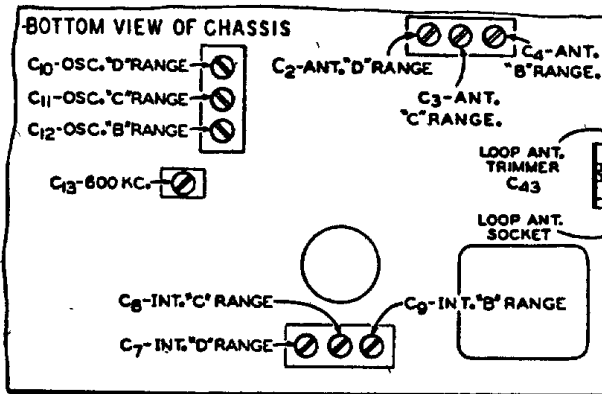
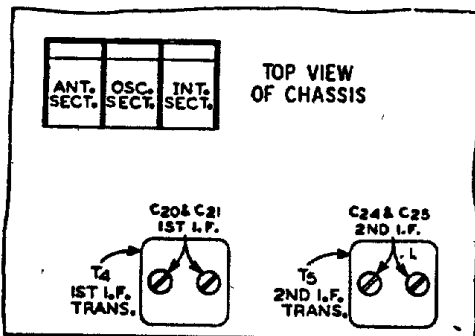
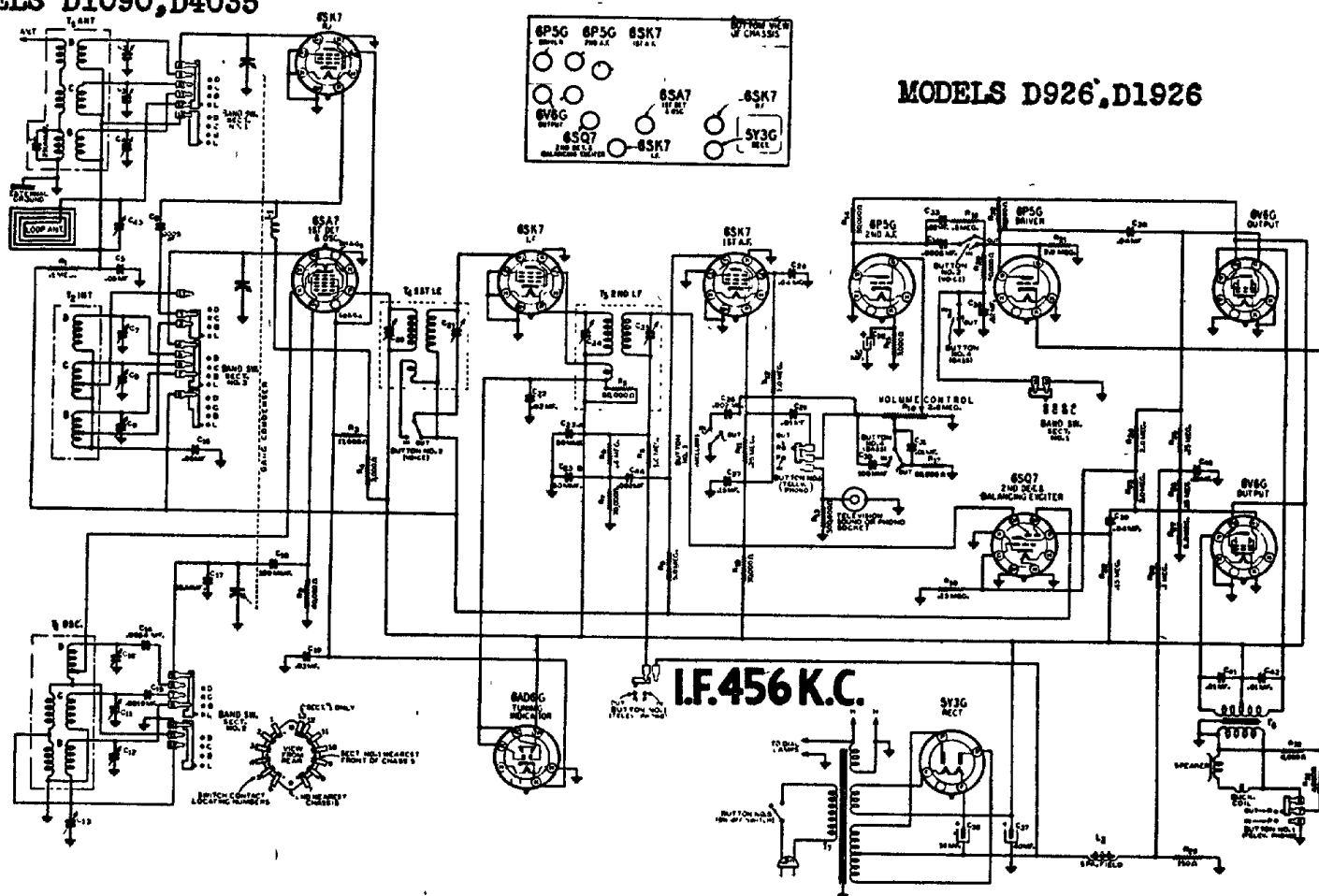


MODELS D926,D1926
MODELS D926,D1926
Issues A,B
MODELS D1090,D4035

WESTERN AUTO SUPPLY CO.

MODELS D926,D1926



MODELS D926,D1926;
D926,D1926,Issues A,B

Power Consumption - 103 Watts (At 117 volts 60 cycles)
Power Output 8 Watts Undistorted
9 Watts Maximum
Selectivity - 29.5 KC Broad at 1000 times Signal
(Sharp)
Intermediate Frequency 456 KC
Speaker 12" Electro-dynamic

Tuning Frequency Range

B Range 528 to 1730 KC
C Range 2200 to 7000 KC
D Range 7000 to 22000 KC

Sensitivity (For 0.5 Watt output)

B Range 1.0 Microvolt Average
C Range 1.0 Microvolt Average
D Range 3.0 Microvolts Average

SIGNAL GENERATOR		MODELS D1090,D4035		ADJUST TRIMMERS TO MAXIMUM (See Figs. 3 and 5)
FREQUENCY SETTING	CONNECTION AT RADIO	DUMMY ANTENNA	IRON CORE SETTING	
I.F.	Control Grid (prong No. 8) 6SA7 1st Det. Tube	.05 mf.		1st I.F. (C11) & (C12) 2nd I.F. (C15) & (C16)
OSCILLATOR				
1560 KC	Antenna Cable See Note A	See Note A	Extreme Position out of Coil	Oscillator (C6)
1000 KC ADJUSTMENT				
1000 KC	Antenna Cable	See Note A	Tune to Max. Output with Tuning Knob	Int. (C5) Ant. (C4)
Reassemble Radio—Install in Car—Connect Car Antenna to Radio.				
Car Antenna Readjustment—Tune in weak signal near 1000 KC—Readjust Antenna Trimmer C4 for maximum output.				