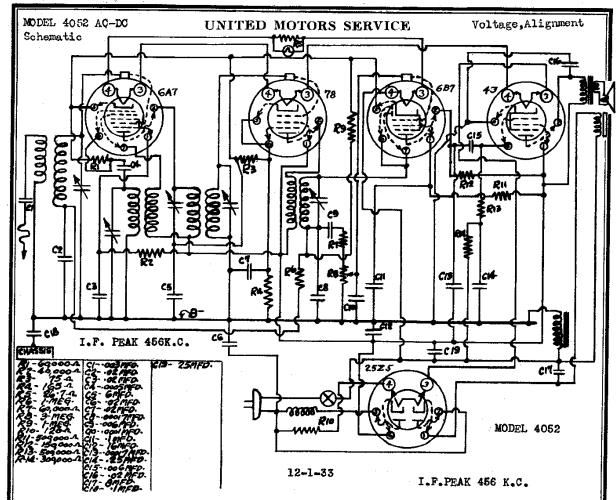
	United	Motors Service - I	Delco	
	Model: 4052 AC-DC	Chassis:	Year: Pre October 1936	
	Power:	Circuit:	IF:	
	Tubes:			
	Bands:			
		Resources		
Riders Volume 7 - U	JNITED MOTORS 7-38			



I.F. ALIGNMENT.

Peak the I.F. circuits of this receiver at 456 K.C. Use a fibre wrench for aligning the I.F. circuits, DO NOT attempt to use a metal wrench for this purpose.

R.F. & OSCILLATOR ALIGNMENT.

Peak the trimmer condensers on the tuning condenser at exectly 1400 K.C. Variation of this frequency will prevent tuning in both 550 and 1712 K.C. satisfactoily.

*NOTE:

The I.F. frequency of this receiver falls in the Government Coast Guard communications band. In certain locations code may be heard between stations over the entire dial as a nearby Coast Guard station may ride through on the I.F. circuits are repeaked at a slightly lower, or a slightly higher, frequency the code signal will be rejected by the I.F. circuits.

VOLTAGE CHART

"B" MINUS for this receiver will be found on the tuning condenser frame. All D.C. Voltages are measured between the indicated tube prong and the frame of the tuning condenser. The A.C. Voltages of the tube filaments are measured directly across the tube filament prongs with an A.C. meter.

TUBE	"-		RONG NUMBERS			
6A7	#1 46	#2	#3 & #4(Fi1)	#5_	# 6	#7
78	100	100 100	6.3	2.5	8	100
6B 7	12.5	13.5	6.3 6.3	2.2	2.2	
43	100	92.5	25.0	1.0	•0	•0
25Z5	-20	25.	-20.	100.	~ 5•	