

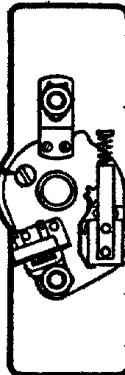
INTERMEDIATE FREQUENCY 455 K.C.

JANUARY 1941

CALIBRATING THE DIAL

Turn the manual tuning knob and set the dial at 540 KC or 1600 KC whichever end the dial scale will reach. Now tighten the pointer adjustment screw (see Dash Control Rear View) this will lock the dial scale in place.

Turn the manual tuning knob to the right until it stops if you have the dial scale set at 540 Kc. Turn it to the left if it is set at 1600 Kc. Next loosen the adjustment screw to unlock the dial scale.



**VIEWED FROM REAR
BEHIND DASH**

C15 and C16 are in same unit
C20 and C21 are in same unit
C23, C26 and C29 are in same unit

Battery Drain	-	-	-	-	-	-	7.8 Amps.
Power Output	-	-	-	-	-	5 1/2 Watts	Undistorted
Sensitivity for 1 Watt Output	-	-	-	-	-	1 Microvolt	Average
Selectivity	-	38 KC Broad at 1000 Times Signal at 1000 KC					
Tuning Frequency Range	-	-	-	-	-	540 to 1600 KC	
Intermediate Frequency	-	-	-	-	-	455 KC	
Speaker	-	-	-	-	-	6 in. Electro Dynamic	

