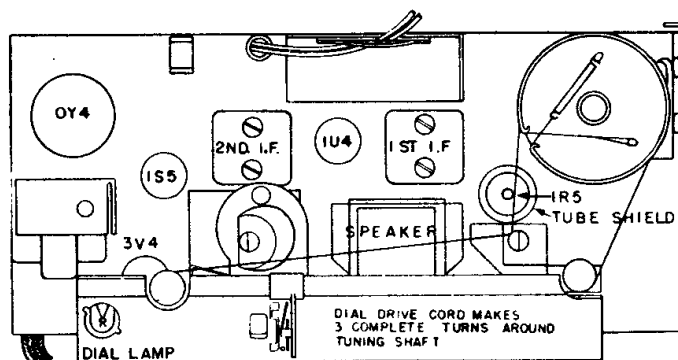


## RESISTANCE

Noblitt-Sparks In.



**\*\*The oscillator voltage measured with a vacuum tube voltmeter from the oscillator grid to floating ground will vary from approx. —6V with the variable condenser closed to —12V with the condenser open. The true oscillator voltage measured from the grid to the negative filament lug should be from —10 to —20V.**

K equals 100 ohms  
M equals 1 megohm

Broadcast ..... 540-1600 kc  
IF ..... 455 kc

