

CARBON  
ANODES  
PRODUCE  
More Watts  
Per  
Dollar



**\$8.00**

## TAYLOR T-55 55 WATTS PLATE DISSIPATION

Fil. Volts.....	7.5
Fil. Current.....	3.25 Amps.

Class "C" . . . O S C . . . and R. F. Amp.

### 5 METERS

	Class C	
R. F. Amp.	O S C	
1500 volts	1250 volts	
1500 volts	1000 volts	
150 M.A.	125 M.A.	
40 M.A.	40 M.A.	
5 Amps	5 Amps	
168 watts (a)	66 watts (b)	
(a) — @ 75% Efficiency	(b) — @ 40% Efficiency	25
		.25 MMF.
		.17 MMF.
		.7 MMF.

# GET MORE R-9 REPORTS

## On Your High Frequency Dx!



### TAYLOR T-155

155 WATTS PLATE  
DISSIPATION

**\$19.50**

### CHARACTERISTICS

Filament.....	10 volts
Fil. Current....	4 amps
Max. Plate Volts.....	3000
Max. Plate Current.....	200 M.A.
Plate to Grid...	3 MMF.
Grid to Fil.....	2.5 MMF.
Amp. Factor...	20
Thoriated Tungsten Filament	

The instant popularity of the T-55 in amateur transmitters brought a demand for a tube of the same type that would handle larger inputs. The T-155, with a power rating three times that of the T-55, is the result.

Both tubes are ideally suited for use on wave lengths of 2 to 160 meters, and have a high percentage of over-all efficiency.

Like all Taylor Tubes, the T-55 and T-155 have carbon anodes, which radiate heat four times as fast as metal anodes and are designed to permit the use of insulators which make misalignment of elements impossible. The insulators have a resistance of 50 megohms per cubic centimeter, assuring minimum leakage loss.

### EASY TO DRIVE!

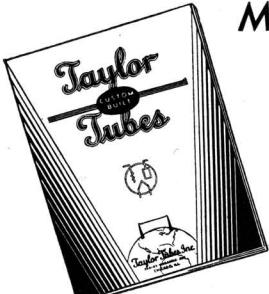
BUY TAYLOR TUBES AT YOUR DISTRIBUTOR!

**Taylor**

**HEAVY**

**CUSTOM  
BUILT**

**Tubes**



Mail Coupon for FREE Catalog!

TAYLOR TUBES, INC.

2341 Wabansia Avenue, Chicago, Illinois

Without cost or obligation send me your new 1936 catalogue, containing valuable transmitter construction data, charts showing proper selection of tube for each stage for maximum efficiency, special reference tables, etc.

Name \_\_\_\_\_

Call No. \_\_\_\_\_

Q. R. A. \_\_\_\_\_