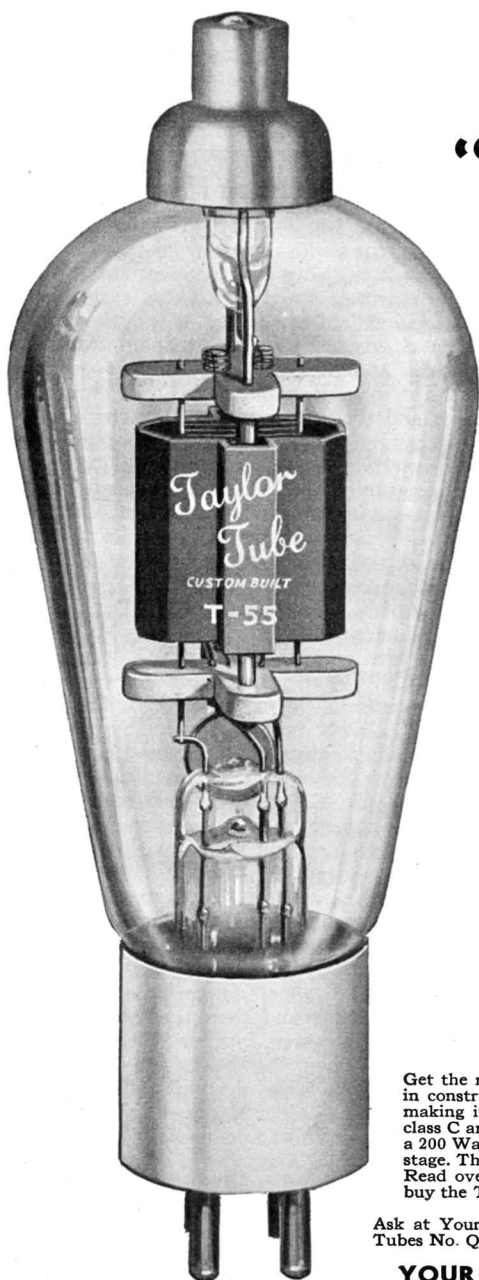


Taylor **HEAVY** **CUSTOM BUILT** **DUTY** Tubes



TAYLOR T-55 ACTUAL SIZE

T-55

"THE CHAMPION"

Only 3 Months Old and
THE FASTEST-SELLING
AMATEUR TRANSMITTING
TUBE!

Read These Characteristics!

Fil. Volts 7.5
 Fil. Current 2 Amps.
 Class "C" OSC. and R.F. Amp.

5 METERS
 Class C OSC

Max. Plate Volts		
Unmodulated D.C.	1500 Volts	1250 Volts
Modulated D.C.	1500 Volts	1000 Volts
Max. D.C. Plate		
Current	150 M.A.	125 M.A.
Max. D.C. Grid		
Current	40 M.A.	40 M.A.
Max. RF. Grid		
Current	5 Amps.	5 Amps.
RF. Output	168 Watts (a)	66 Watts (b)
	(a) 75% Efficiency	(b) 40% Efficiency

Plate to Grid 2.5 MMF.
 Grid to Filament 1.7 MMF.
 Plate to Filament7 MMF.

Plate Dissipation—55 Watts
 (Conservatively Rated)

\$8.00

Easy to Drive!

Before You Buy COMPARE!

Get the most for your money. . . . This is a real Heavy-Duty Tube in construction and performance. All elements are rigidly supported, making it ideal for Mobile Transmitters. Can be used as Oscillator or class C amplifier on frequencies up to 2 meters. The T-55 is the tube for a 200 Watt 20 Meter Transmitter or for a high-power buffer or doubler stage. The T-55 is an outstanding Value among all Transmitting Tubes. Read over the characteristics again . . . compare . . . and you will buy the T-55 . . . the Season's Fastest Selling Transmitting Tube.

Ask at Your Favorite Distributor or Write us for the Big New Taylor Tubes No. QO Combined Catalog and Handbook . . . FREE.

YOUR DISTRIBUTOR HAS THE T-55 IN STOCK

"More Watts Per Dollar"

TAYLOR TUBES, INC., 2341-A WABANSIA AVE., CHICAGO, ILLINOIS