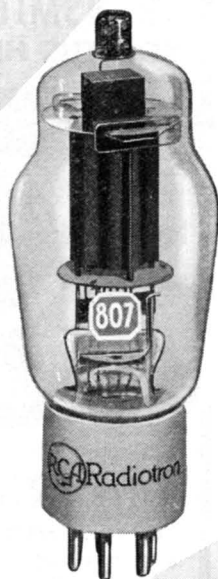


Presenting the RCA-807

The RCA-807, a new transmitting tube incorporating the up-to-date beam-power features of the receiving type RCA-6L6, is designed particularly for r-f transmitting applications. To meet the strenuous requirements of r-f power service, the RCA-807 has been provided with: ceramic base, top cap connection for high insulation and low interelectrode capacitances, and improved shielding to minimize the need for neutralization.



THE TRANSMITTING BEAM POWER TUBE
YOU HAVE BEEN WAITING FOR—
\$3.90 NET

HEATER RATINGS

Voltage 6.3 volts
Current 0.9 amps.

CLASS C TELEGRAPH RATINGS

Plate Voltage . . 400 volts max.
Plate Current . . 100 ma. max.
Plate Dissipation . 21 watts max.

Use the RCA-807 to obtain the best possible performance in r-f applications suggested for the 6L6. It is available at your RCA Transmitting Tube Distributor. For further data see him or write us.



for Amateur Radio

Amateur Radio Section, RCA Manufacturing Co., Inc., Camden, N. J.
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