

841-SW

50 WATTS PLATE DISSIPATION

CARBON ANODE

A POPULAR DIATHERMY TUBE

\$8.00

The Taylor 841-SW has been used for the last ten years by many of the leading diathermy apparatus manufacturers.

GENERAL CHARACTERISTICS

Filament Voltage, volts.....	10
Filament Current, amps.....	2
Amplification Factor,	14.6
Maximum Length, inches.....	6 $\frac{1}{4}$
Maximum Diameter, inches.....	2 $\frac{1}{2}$
Plate to Grid, mmf.....	0
Alsmag UX Base—NONEX GLASS	

CLASS "C" OSC AND POWER AMP

Max. Operating Plate Volts	
Unmodulated D.C., volts.....	1000
Max. D.C. Plate Current, ma.....	150
Max. D.C. Grid Current, ma.....	30
Max. Plate Dissipation, watts.....	50
Max. RF Grid Current, amps.....	5