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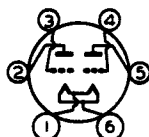
CLASS B TWIN AMPLIFIER

Filament	Coated	
Voltage	2.0	d-c volts
Current	0.26	amp.

Maximum Overall Length	4-3/16"
Maximum Diameter	1-9/16"

Bulb	ST-12
Base	Small 6-Pin

Pin 1-Filament +

Pin 2-Plate (Triode T_2)Pin 3-Grid (Triode T_2)Pin 4-Grid (Triode T_1)Pin 5-Plate (Triode T_1)

Pin 6-Filament -

Mounting Position

BOTTOM VIEW

Vertical, Base Down $\diamond$

For convenience, one triode is identified as T_1 , the other, as T_2 .

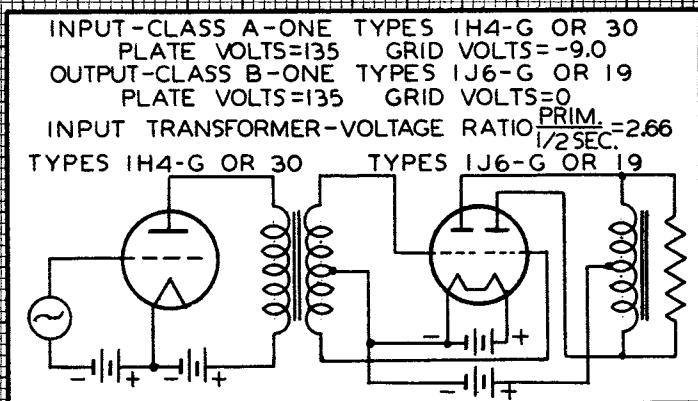
For additional data and curve, refer to Type 1J6-G. The 1J and 1J6-G are identical electrically except for filament current.

$\diamond$ Horizontal operation permitted if plane of filament is vertical.

$\leftarrow$ Indicates a change.



OPERATION CHARACTERISTICS

 $E_f = 2.0$ VOLTS D.C.


CURVE	OUTPUT LOAD OHMS PLATE-TO-PLATE	GRID RETURN TO
---	12000	NEG. FILAMENT
—	10000	POS. FILAMENT

