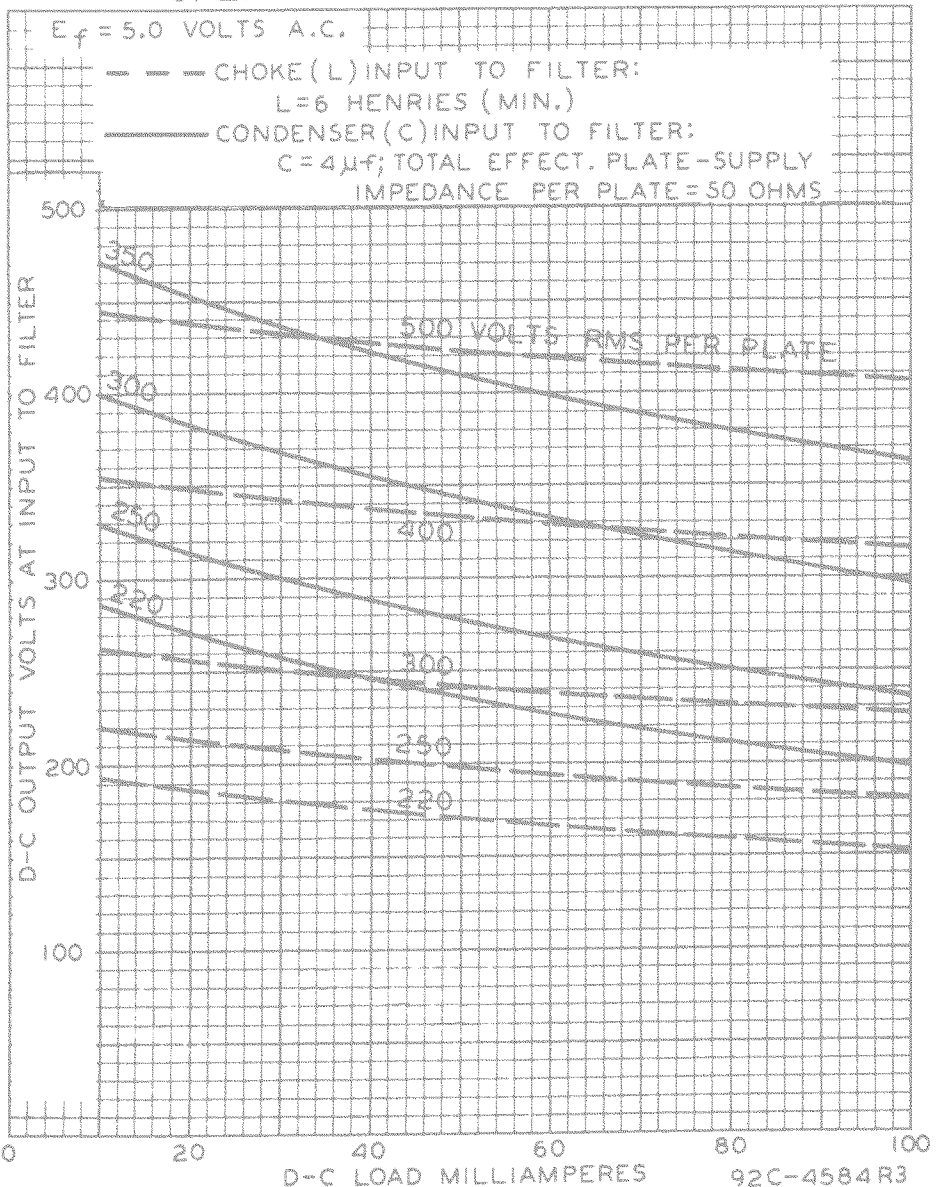


5W4
5X4-G



5W4

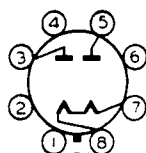
OPERATION CHARACTERISTICS



5X4-G

FULL-WAVE HIGH-VACUUM RECTIFIER

Filament	Coated	
Voltage	5.0	a-c volts
Current	3.0	amp.
Maximum Overall Length		5-5/16"
Maximum Seated Height		4-3/4"
Maximum Diameter		2-1/16"
Bulb		ST-16
Base		Medium Shell Octal 8-Pin
Pin 1 - No Connection		Pin 5 - Plate #1
Pin 2 - No Connection		Pin 6 - No Connection
Pin 3 - Plate #2		Pin 7 - Filament
Pin 4 - No Connection		Pin 8 - Filament
Mounting Position		Vertical ∇



BOTTOM VIEW (G-5Q)

Vertical ∇

$\diamond$ Horizontal operation permitted if pins 2 and 7 are in horizontal plane.
Maximum Ratings, Operating Conditions, and Curves
for the 5X4-G are the same as those for Type 5U4-G.

Mar. 20, 1943

RCA VICTOR DIVISION

DATA

RADIO CORPORATION OF AMERICA, HARRISON, NEW JERSEY