



579-B

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HALF-WAVE HIGH-VACUUM RECTIFIER

DATA**Electrical:**

Filament, Thoriated Tungsten:

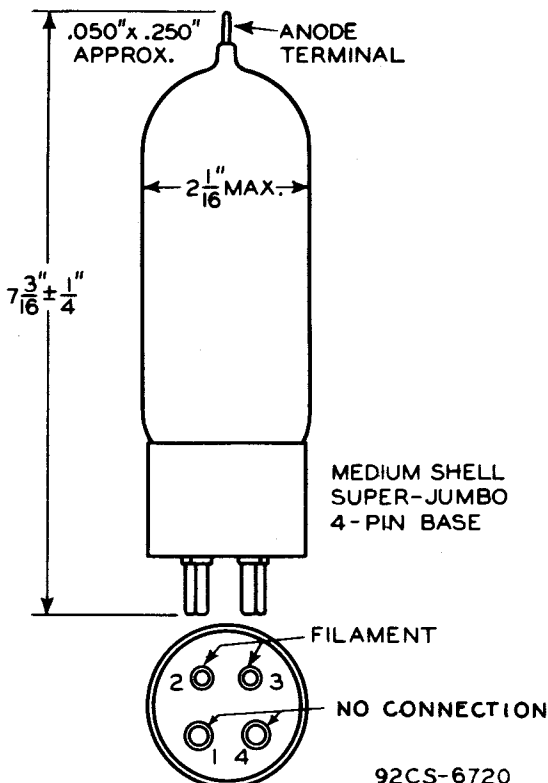
Voltage. $2.5 \pm 5\%$ volts
 Current. 6 amp

Mechanical:

Mounting Position. Vertical
 Overall Length $7\frac{3}{16}" \pm \frac{1}{4}"$
 Maximum Diameter $2\frac{1}{16}"$
 Bulb T-16
 Bulb Terminal. See Outline Drawing
 Base Medium Shell Super-Jumbo 4-Pin

Maximum Ratings, Absolute Values:

PEAK INVERSE ANODE VOLTAGE 20000 max. volts
 PEAK ANODE CURRENT 270 max. ma.
 AVERAGE ANODE CURRENT. 25 max. ma.
 AMBIENT AIR TEMPERATURE. 50 max. °C
 BULB TEMPERATURE 75 max. °C



MAY 1, 1946

TUBE DIVISION

TENTATIVE DATA

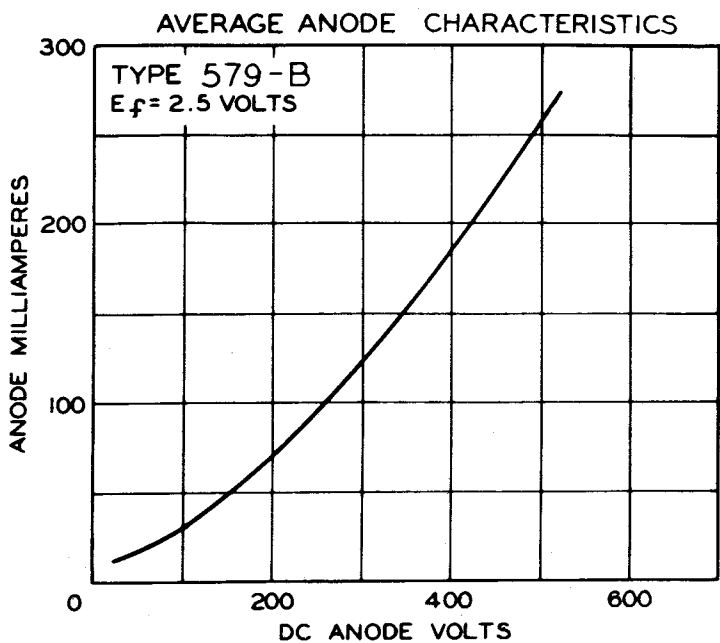
RADIO CORPORATION OF AMERICA, HARRISON, NEW JERSEY

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92CS-6719

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