RCA TYPE

2B25

Half Wave Rectifier

Filament Type

General Characteristics

Mechanical

Bulb
Base

Mounting Position
Maximum Overall Length
Maximum Seated Height
Maximum Diameter
Basing

T-5 1/2
7-Pin Button: (3/8" D. Pin Circle: 0.040" Pins)
Any
2 1/8"
1 7/8"
3/4"
3T-0-2,6,&7

Electrical

Filament Voltage
Filament Current
Maximum Peak Inverse Voltage
Maximum A-C peak Plate Current
Tube Voltage Drop: Measured with
Applied D.C. at 4 ma Plate Current
Maximum D.C. Output Current
Maximum Plate Voltage (RMS)

1.4 volts
0.110 amp
2800 volts
9.0 ma
60 volts
1.5 ma
1250 volts

§ MEASURED FROM BASE SEAT TO BULB-TOP LINE
AS DETERMINED BY RINGS GAUGE OF 2 1/2" I.D.