DIODE HIGH-MU/G TRIODE

Filament
Voltage
Current
Direct Interelectrode Capacitances (Approx.):
Triode Unit
Grid to Plate
Grid to Filament
Plate to Filament
Maximum Overall Length
Maximum Seated Height
Maximum Diameter
Bulb
Cap
Base
Pin 1 - Base Sleeve
Pin 2 - Filament +
Pin 3 - Triode Plate
Pin 4 - No Connection
Pin 5 - Diode Plate
Mounting Position

110 max. volts
90 volts
0 volts
65 ohms
240000 µmhos
275 ma.

DIODE UNIT

The diode is located at the negative end of the filament, and is independent of the triode unit except for the common filament.

* With external shield connected to negative filament terminal.

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Jan. 1, 1943
AVERAGE PLATE CHARACTERISTICS

$E_f = 1.4$ VOLTS D.C.

DEC. 28, 1942
RCA VICTOR DIVISION
RADIO CORPORATION OF AMERICA, HARRISON, NEW JERSEY