Replacement Type

**TYPE 3D6**
(LOCTAL BASE)
BATTERY OUTPUT
BEAM TETRODE

**RATINGS**

- Filament Voltage: 2.8 volts
- Filament Current: 0.11 amp.
- Anode Voltage: 180 volts max. (Absolute)
- Screen (g2) Voltage: 135 volts max.
- Cathode Current: 30 mA max.

**OPERATING CHARACTERISTICS** (Parallel Filaments)

- Anode Voltage: 90 volts
- Anode Current: 9.5 mA
- Screen Voltage: 90 volts
- Screen Current: 1.2 mA
- Control Grid (g1) Voltage: -4.5 volts
- Anode Impedance: 2.4 meg.
- Mutual Conductance: 2.4 mA/V
- Optimum Load: 8,000 ohms
- Power Output: 0.27 watts

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Replacement Type

**TYPE 3Q4**
MINIATURE BATTERY
OUTPUT BEAM TETRODE

B7G Base

*Except for the base connections, type 3Q4 is identical to type 3V4, to which reference should be made*

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Replacement Type

**TYPE 3Q5GT**
BATTERY OUTPUT
BEAM TETRODE

For characteristics refer to type 3V4.