

Beam Power Tube

The 6V6 is the same as the 6V6GTA except for the following items:

Electrical:

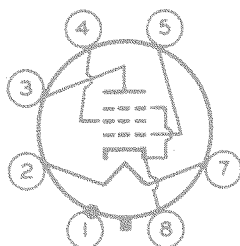
Heater, for Unipotential Cathode:

Warm-up time (Average)	^a	sec
Direct Interelectrode Capacitances (Approx.): ^b		
Grid No.1 to plate.	0.3	μmf
Grid No.1 to cathode & grid No.3, metal shell, grid No.2, and heater.	10	μmf
Plate to cathode & grid No.3, metal shell, grid No.2, and heater.	11	μmf

Mechanical:

Maximum Overall Length.	3-1/4"
Maximum Seated Length	2-11/16"
Maximum Diameter.	1-5/16"
Dimensional Outline	See General Section
Bulb.	Metal Shell MT8B
Base.	Small-Wafer Octal 7-Pin (JEDEC Group 1, No.B7-22)
Basing Designation for BOTTOM VIEW.	7AC

Pin 1—Shell
Pin 2—Heater
Pin 3—Plate
Pin 4—Grid No.2



Pin 5—Grid No.1
Pin 6—Heater
Pin 7—Cathode,
Grid No.3

6V6GT

Beam Power Tube

The 6V6GT is the same as the 6V6GTA except for the following items:

Heater, for Unipotential Cathode:

Warm-up time (Average)	^a	sec
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^a The heater for this type does not have controlled warm-up time.
^b Without external shield.

