Beam Power Tube

NOVAR TYPE

**The 17GJ5A is the same as the 6GJ5A except for:**

Heater Characteristics and Ratings

Current ........................................... 0.450 ± 0.030 A
Voltage (AC or DC) at 0.450 A ...................... 16.8 V
Warm-up time (Average) .......................... 11 s

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**17GW6/17DQ6B**

Beam Power Tube

NOVAR TYPE

**The 17GW6/17DQ6B is the same as the 6GW6 except for:**

Heater Characteristics and Ratings

Current ........................................... 0.450 ± 0.030 A
Voltage (AC or DC) at 0.450 A ...................... 16.8 V
Warm-up time (Average) .......................... 11 s

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**17JB6A**

Beam Power Tube

NOVAR TYPE

**The 17JB6A is the same as the 6JB6A except for:**

Heater Characteristics and Ratings

Current ........................................... 0.450 ± 0.030 A
Voltage (AC or DC) at 0.450 A ...................... 16.8 V
Warm-up time (Average) .......................... 11 s
17JF6

Beam Power Tube
NOVAR TYPE

The 17JF6 is the same as the 6JF6 except for:

Heater Characteristics and Ratings

Current ........................................ 0.600 ± 0.040 A
Voltage (AC or DC) at 0.600 A ............... 16.8 V
Warm-up time (Average) .................... 11 s

17JG6A

Beam Power Tube
NOVAR TYPE

The 17JG6A is the same as the 6JG6A except for:

Heater Characteristics and Ratings

Current ........................................ 0.600 ± 0.040 A
Voltage (AC or DC) at 0.600 A ............... 16.8 V
Warm-up time (Average) .................... 11 s