4JC6, 4JC6A

Sharp-Cutoff Pentodes

The 4JC6 and 4JC6A are the same as the 6JC6 and 6JC6A, respectively, except for the following items:

Heater Characteristics and Ratings
Current ...................... $I_h = 0.450 \pm 0.030$ A
Voltage (AC or DC) at 0.450 A .... $E_h = 4.5$ V
Warm-up time (Average) .......... 11 s

4JD6

Sharp-Cutoff Pentode

The 4JD6 is the same as the 6JD6 except for the following items:

Heater Characteristics and Ratings
Current ...................... $I_h = 0.450 \pm 0.030$ A
Voltage (AC or DC) at 0.450 A .... $E_h = 4.5$ V
Warm-up time (Average) .......... 11 s

4KE8

Medium-Mu Triode—Sharp-Cutoff Pentode

The 4KE8 is the same as the 6KE8 except for the following items:

Heater Characteristics and Ratings
Current ...................... $I_h = 0.600 \pm 0.040$ A
Voltage (AC or DC) at 0.600 A .... $E_h = 4.5$ V
Warm-up time (Average) .......... 11 s

4KT6

Semiremote-Cutoff Pentode

The 4KT6 is the same as the 6KT6 except for the following items:

Heater Characteristics and Ratings
Current ...................... $I_h = 0.450 \pm 0.030$ A
Voltage (AC or DC) at 0.450 A .... $E_h = 4.5$ V
Warm-up time (Average) .......... 11 s
5AM8

Diode—Sharp-Cutoff Pentode

CONTROLLED HEATER WARM-UP TIME

The 5AM8 is the same as the 6AM8A except for the following items:

Heater Characteristics and Ratings

Current: \( I_h \) 0.600 \( \pm \) 0.040 A
Voltage (AC or DC) at 0.600 A: \( E_h \) 4.7 V

5AN8

Medium-Mu Triode—
Sharp-Cutoff Pentode

CONTROLLED HEATER WARM-UP TIME

The 5AN8 is the same as the 6AN8A except for the following items:

Heater Characteristics and Ratings

Current: \( I_h \) 0.600 \( \pm \) 0.040 A
Voltage (AC or DC) at 0.600 A: \( E_h \) 4.7 V

5AQ5

Beam Power Tube

CONTROLLED HEATER WARM-UP TIME

The 5AQ5 is the same as the 6AQL5A except for the following items:

Heater Characteristics and Ratings

Current: \( I_h \) 0.600 \( \pm \) 0.040 A
Voltage (AC or DC) at 0.600 A: \( E_h \) 4.7 V