

Medium-Mu Twin Triode

CONTROLLED HEATER WARM-UP TIME

The 8CG7 is the same as the 6CG7 except for the following items:

Heater Characteristics and Ratings:

Current.	0.450 ± 0.030	amp
Voltage (AC or DC) at 0.450 amp.	8.4	volts

Medium-Mu Dual Triode

With Dissimilar Units

CONTROLLED HEATER WARM-UP TIME

The 8CM7 is the same as the 6CM7 except for the following items:

Heater Characteristics and Ratings:

Current.	0.450 ± 0.030	amp
Voltage (AC or DC) at 0.450 amp.	8.4	volts

Twin Diode—High-Mu Triode

CONTROLLED HEATER WARM-UP TIME

The 8CN7 is the same as the 6CN7 except for the following items:

Heater Characteristics and Ratings:

Heater-section arrangement	Parallel	Series	Series	
Voltage (AC or DC).	4.2 ^a	8.4 ^b	8.4 ± 0.8	volts
Current.	0.450 ± 0.030	0.225 ± 0.010	0.225 ^c	amp

^a At 0.450 ampere.

^b At 0.225 ampere.

^c At 8.4 volts.



8CS7

Medium-Mu Dual Triode With Dissimilar Units

CONTROLLED HEATER WARM-UP TIME

The 8CS7 is the same as the 6CS7 except for the following items:

Heater Characteristics and Ratings:

Current.	0.450 ± 0.030	amp
Voltage (AC or DC) at 0.450 amp.	8.4	volts

8CW5

Beam Power Tube

The 8CW5 is the same as the 6CW5 except for the following items:

Heater Characteristics and Ratings:

Current.	0.600 ± 0.040	amp
Voltage (AC or DC) at 0.600 amp.	8.0	volts

8CX8

Medium-Mu Triode— Sharp-Cutoff Pentode

The 8CX8 is the same as the 6CX8 except for the following items:

Heater Characteristics and Ratings:

Current.	0.600 ± 0.040	amp
Voltage (AC or DC) at 0.600 amp.	8.0	volts
Warm-up time (Average)	11	sec

8EB8

High-Mu Triode—Sharp-Cutoff Pentode

The 8EB8 is the same as the 6EB8 except for the following items:

Heater Characteristics and Ratings:

Current.	0.600 ± 0.040	amp
Voltage (AC or DC) at 0.600 amp.	8.0	volts
Warm-up time (Average)	11	sec

