### Medium-Mu Twin Triode

#### 9-PIN MINIATURE TYPE With Heater Having Controlled Warm-Up Time

The 4BQ7A is the same as the 6BQ7A except for	the following	items:
Heater Characteristics and Ratings (Design	n-Center Valu	es):
Current	$0.600 \pm 0.040$	amp
Voltage (AC or DC) at heater	4.2	volts
current = 0.600	11	sec
Warm-up time (Average)	7.1	360

## **4BS8**

### Medium-Mu Twin Triode

# 9-PIN MINIATURE TYPE With Heater Having Controlled Warm-Up Time

## **4BU8**

# **Sharp-Cutoff Twin Pentode**

With Common Cathode, Grid No.1, & Grid No.2

#### 9-PIN MINIATURE TYPE

With Heater Having Controlled Warm-Up Time

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The 4BU8 is the same as the 6BU8 except fo	r the following items:
Heater Characteristics and Ratings (Desi	gn-Maximum Values):
Current	$0.450 \pm 0.030$ amp
Voltage (AC or DC) at heater	
current = 0.450	4.2 volts
Warm-up time (Average)	11 sec

#### Semiremote-Cutoff Pentode

# 7-PIN MINIATURE TYPE With Heater Having Controlled Warm-Up Time

The 4B26 is the same as the 6B26 except for the following items: Heater Characteristics and Ratings ( $Design-Maximum\ Values$ ): Current . . . . . . . . 0.450  $\pm$  0.030 amp Voltage (AC or DC) at heater current = 0.450 . . . . . . . 4.2 volts Warm-up time (Average). . . . . . . . . . . . . 11 sec

## **4BZ7**

## Medium-Mu Twin Triode

# 9-PIN MINIATURE TYPE With Heater Having Controlled Warm-Up Time

### **4CB6**

### **Sharp-Cutott Pentode**

# 7-PIN MINIATURE TYPE With Heater Having Controlled Warm-Up Time

The 4CB6 is the same as the 6CB6 except for the following items: Heater Characteristics and Ratings (Design-Center Values):  $0.450 \pm 0.030$  amp current = 0.450 . . . . . . . . volts Warm-up time (Average). . . . . 11 sec Peak heater-cathode voltage: Heater negative with respect to cathode. . . . . 300ª max. volts Heater positive with 200 b max. respect to cathode. . . . . . volts



The dc component must not exceed 200 volts.

 $<sup>^{</sup>f b}$  The dc component must not exceed 100 volts.