# 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

									40					and the second second	
Current	s 6		a 4	а «	16	8	4	ъ	e	10	10	a	lh	$0.450 \pm 0.030$	A
														4.5	V
Warm-up	time	e (,	Avei	rage.		4	œ	8	9	a	a	w.		EMMONS-	S

4JD6

### **Sharp-Cutoff Pentode**

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

#### Heater Characteristics and Ratings

/ <sup>A</sup>								8	A 11 m A . A A A A	20
Current		a a a	a	P	au	10	8	1h	0.450 ± 0.030	А
Voltage	(AC or DC) at	0.450	A	e.	9	0	10	Eh	4.5	V
Warm-up	time (Average	2)	23	æ	8	6	9		640400	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								Ιh	0.600 ± 0.040	Α
									4.5	
Warm-up	time	e (A	verage	·).					- 11	S

**4KT6** 

### Semiremote-Cutoff Pentode

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

#### Heater Characteristics and Ratings

Current	* * * * * * * *	7 b 6	8 0		8 0	- Ih	$0.450 \pm 0.030$	A
Voltage	(AC or DC) at	0.450	Α.	8	2 8	Eh	4.5	V
Warm-up	time (Average	)	a a	а	9 0		convector Politicol	S