A8WA8

High-Mu Triode-Sharp-Cutoff Pentode

9-PIN MINIATURE TYPE

The 8AW8A is the same	as the 6AW8A except for	the following	items:
Heater Characteristi			
Current		0.450 ± 0.030	amp
Voltage (AC or DC)	at heater		
amperes = 0.450		8.4	volts
Warm-up time (Aver	age)	11	sec

8B10

Twin Diode-Medium-Mu-Twin Triode

DUODECAR TYPE

The 8B10 is the same as the 6B10 except for	the following	items:
Heater Characteristics and Ratings:		
Current	0.450 ± 0.030	amp
Voltage (AC or DC) at heater		
amperes = 0.450	8.5	volts
Warm-up time (Average)	11	sec

8BA8A

Medium-Mu Triode-**Sharp-Cutoff Pentode**

9-PIN MINIATURE TYPE

The 8BA8A is the same as the 6BA8A except for the following	items:
Heater Characteristics and Ratings:	
Current 0.450 ± 0.030) amp
Voltage (AC or DC) at heater	
amperes = 0.450° 8.4	volts
Warm-up time (Average) 11	sec

Medium-Mu Triode-**Sharp-Cutoff Pentode**

9-PIN MINIATURE TYPE

The 8BH8 is the same as the 6BH8 except for	the following items:
Heater Characteristics and Ratings:	
Current ,	0.450 ± 0.030 amp
Voltage (AC or DC) at heater	
amperes = 0.450	8.4 volts
Warm-up time (Average)	11 sec

8BN8

Twin Diode-High-Mu Triode

9-PIN MINIATURE TYPE

The 8BN8 is the same as the 6BN8 except for the following items: Heater Characteristics and Ratings: Current . . . 0.450 ± 0.030 amp Voltage (AC or DC) at heater amperes = 0.450 Warm-up time (Average). . . 8.4 volts 11 sec

8BQ5

Power Pentode

9-PIN MINIATURE TYPE

The 8BQ5 is the same as the 6BQ5 except for the following Heater Characteristics and Ratings:	items:
Current 0.600 ± 0.040 Voltage (AC or DC) at heater	amp
amperes = 0.600 8.0 Warm-up time (Average) 11	volts sec



MEDIUM-MU TRIODE-SHARP-CUTOFF PENTODE

9-PIN MINIATURE TYPE

Intended for use in equipment having series heater-string arrangement

The 8AU8 is the same as the 6AU8 except for the following Heater, for Unipotential Cathodes: Voltage (AC or DC). 8.4 volts Current . 0.45amp

8AW8-A HIGH-MU TRIODE -SHARP-CUTOFF PENTODE

9-PIN MINIATURE TYPE

Intended for use in equipment having series heater-string arrangement

The 8AW8-A items:	is	the	same	as	the	e c	5AW8	A	ex	ept	for	the	foll	owing
Heater, fo Voltage Current	(AC	or 1	DC).					•				8.4 0.4!		volts amp

8BH8

MEDIUM-MU TRIODE-SHARP-CUTOFF PENTODE

9-PIN MINIATURE TYPE

Intended for use in equipment having series heater-string arrangement

The 8BH8	is	the	same	as	the	6 <i>BH</i> 8	exce	pt for	the fo	llowing
items:										
Heater, fo Voltage Current	(A	Cor	DC).						8.4 0.45	volts amp



TWIN DIODE- HIGH-MU TRIODE

9-PIN MINIATURE TYPE

Intended for use in equipment having series heater-string arrangement

i	he 8BN8 tems:						ept	for	the	foi	llowing
1	eater, f Voltage Current	: (A	Cor	DC).	 	 		. 8	.4 45 ±	6%	volts amp

8BQ 5 POWER PENTODE

9-PIN MINIATURE TYPE

Intended for use in equipment having series heater-string arrangement

The 8BQ5 is the same as the 6BQ5 items:	except for	the following
Heater, for Unipotential Cathode: Voltage (AC or DC) Current Warm-up time (Average)	0.	

8CG7 MEDIUM-MU TWIN TRIODE

9-PIN MINIATURE TYPE

Intended for use in equipment having series heater-string arrangement

The 8CG7 is the same items:	as the	6CG7 except fo	r the following
Heater, for Unipotenti Voltage (AC or DC). Current			