Sharp-Cutoff Pentode

With Two Independent Control Grids

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

The 4DT6 is the same as the 6DT6 except for α	the following items:
Heater Characteristics and Ratings (Design	-Maximum Values):
Current	.450 ± 0.030 amp
Voltage (AC or DC) at heater	
amperes = 0.450	4.2 volts
Warm-up time (Average)	11 sec

ADT6A

Sharp-Cutoff Pentode

With Two Independent Control Grids

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

The 4DT6A is the same as th	e 61	DT6A	exce	pt for the f	following items:
Heater Characteristics a	ınd	Rati	ngs	(Design-Nax	imum Values):
Current	n 6			0.450	1 ± 0.030 amp
Voltage (AC or DC) at	hea	iter			
amperes = 0.450	E 19	9 15		. 4.2	volts
Warm-up time (Average)					sec

4.6-7

Semiremote-Cutoff Pentode

9-PIN MINIATURE TYPE

The 4EH7 is the:	same as th	e 6 <i>EH7 exc</i>	ept for the fo	llowing items:
Heater Characte	ristics an	d Ratings	Design-Cent	er Values):
Current	8 9 8 5 6	2 6 2 2	. 0.450	\pm 0.030 amp
Voltage (AC o	r DC) at h	eater		
amperes = 0			4.4	volts

