Medium-Mu Twin Triode

With Semiremote-Cutoff Characteristic

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

The 4BC8 is the same as the 6BC8 except for th	e following items:
Heater Characteristics and Ratings (Design-	Center Values):
Current	600 ± 0.040 amp
Voltage (AC or DC) at heater amperes	
0 _x 600, , , , , , , , , , , , , , , , , , ,	
Warm-up time (Average)	11 sec

4818

Medium-Mu Triode— Sharp-Cutoff Pentode

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

The	4BL	8 is	th	e se	ате	as	the	6 B	L8	ex	cep	t f	07	the	fo	l l	owin	gi	iten	ns:
Hea	ter	Cha	rac	ter	ist	ics	an	nd R	at	ing	s /	De.	sig	$n-C_0$	en t	er	· Val	ues	5):	
														0.60	00	土	0.04	0	é	amp
V	olta	ge	(AC	or	DC	1 8	it h	neat	er	am	per	es.								
	= ()	160	0	_									_	4	6				val	1+5

4BN6

Beam Tube

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

The 4BN6 is the same as the 6BN6 except for the foll	lowing items:
Heater Characteristics and Ratings (Design-Maximu	ım Values):
Current 0.450 ±	0.030 amp
Voltage (AC or DC) at heater amperes	
= 0.450 4.2	volts
Warm-up time (Average)	sec