## Half-Wave Vacuum Rectifier

#### NOVAR TYPE For TV Damper Service

The	17BH3 i	sth	e same	as t	he	6 <i>B</i>	$H_3$	ex	c e 1	t	fo	r t	he	follow	ing i	tems:
Hea	ter Cha	ract	eristi	CS 8	anc	I R	at i	ng	S:							
C	urrent	z 5	R R R	8 8	16	10	w &		п	*	6	12	. 0	.600 ±	0.040	amp
V	oltage	(AC	or DC)	at	he	at	er									
	ampere	s =	0.600	и и		19	p g		70	0	n	16	9	17		volts
W	arm-up															sec

# 17BQ6GTB

### **Beam Power Tube**

The 17BQ6GTB is the same as the 6BQ6GTB/6CU6 except for the following items: Heater Characteristics and Ratings:  $0.450 \pm 0.030$  amp amperes = 0.450 . . . . .16.8 volts Warm-up time (Average). . 11 sec

# 7383

## Half-Wave Vacuum Rectifier

### NOVAR TYPE For TV Damper Service

The 17BS3 is the same a	s the 6BSg	except	forth	ie follou	ving items:
Heater Characteristic	s and Rat	ings;			
Current	8 8 8 8 °		R 5 0	0.450 ±	0.030 amp
Voltage (AC or DC)					,
amperes = 0.450.	2 3 Y 9 9		e a s	16.8	volts
Warm-up time (Avera	ge)	9 8 9	2 2 2	11	sec