## Half-Wave Vacuum Rectifier

### For TV Damper Service

The 17D4 is the same as the 6DA4 except	for the	following items:
Heater Characteristics and Ratings:		
Current	. 0.450	$\pm$ 0.030 amp
Voltage (AC or DC) at	10 0	
heater amperes = 0.450		
Warm-up time (Average)	. 11	sec

## 17DE4

### Half-Wave Vacuum Rectifier

#### For TV Damper Service

The  $17DE_4$  is the same as the  $6DE_4$  except for the following items: Heater Characteristics and Ratings: Current. . . . . . .  $0.600 \pm 0.040$ amp Voltage (AC or DC) at heater amperes = 0.600. 17 volts Warm-up time (Average) . . 11 sec

# 17DM4

### Half-Wave Vacuum Rectifier

#### For TV Damper Service

The 17DM4 is the same as	the	$6DM_4$	exc	ept:	forthe	following	items:
Heater Characteristics	and	Rat	ings	5:			
Current	0 6	4 4	«	. 8	. 0.450	) ± 0.030	amp
Voltage (AC or DC) a	t						
heater amperes = 0	. 450	8 7	9 4		. 16.8	3	volts
Warm-up time (Averag	e) .	» «	4 Z	40	. 1		sec