## Duol Triode With High-Mu Unit and Low-Mu Unit

The 10 BM7 is the same as	the 6EM7	except	forthe	following i	tems:
Heater Characteristics	and Rat	ings:			
Current	* 8 8 *	2 0 0	0	$0.600 \pm 0.040$	) amp
Voltage (AC or DC) a					
amperes = 0.600 .				9.7	volts
Warm-up time (Averag	je)	e a s	* *	11	sec

## 10GF7

## Dual Triode

### With High-Mu Unit and Low-Mu Unit

#### **MOVAR TYPE**

The 10GF7 is the same as	the t	GF7	ехс	ept.	forth	e following	items:
Heater Characteristics	and	Rat	ings	a.			
Current				8 8	is.	$0.600 \pm 0.040$	0 amp
Voltage (AC or DC) a							
amperes = 0.600 .	0 6	ν 4	u e	20 30		9.7	volts
Warm-up time (Averag	e).	9 9	9 9	e s	0	11	sec

## **10GF7A**

# **Dual Triode**

### With High-Mu Unit and Low-Mu Unit

#### NOVAR TYPE

The 10GF7A is the same as the 6GF7A except for the following	g items:
Heater Characteristics and Ratings:	
Current 0.600 ± 0.040	amp
Voltage (AC or DC) at heater	
amperes = 0.600 9.7	volts
Warm-up time (Average) 11	sec