



14E6 TWIN DIODE—MEDIUM-MU TRIODE

Same.		
1000	leater, for Unipotential Cathode:	
0	Voltage 12.6 ^c	
PERSONA	Current 0.15 ^c	o amp
On the contract of the contrac	The 1486 is the same as the 786	except for heater rating.
	Nominal voltage = 14.0 volts.	Nominal current = 0.16 ampere.

14E7 TWIN DIODE—REMOTE-CUTOFF PENTODE

$p_{m+1,m+2,m+3}$
Heater, for Unipotential Cathodes:
Voltage ac or dc volts
Current 0.15 ⁰⁰ amp
The 14E7 is the same as the 7E7 except for heater rating.
Mominal voltage = 14.0 volts. Nominal current = 0.16 ampere.

HIGH-MU TWIN TRIODE

Heater, for Unipotential Cathodes:	
	. ac or dc volts
Current 0.15 ^{DD}	amp
The 14F7 is the same as the 7F7 except for 1	heater rating.
Nominal voltage = 14.0 volts. DD Nominal curr	rent = 0.16 ampere.

14F8 MEDIUM-MU TWIN TRIODE

go							
-	Heater, for Unipotential Cathode:	200000					
040000000	Voltageac or do vo	olts					
destablis	Current 0.15 ⁰⁰	amp					
NAME OF THE PARTY OF	The 14F8 is the same as the 7F8 except for heater rating						
TOTAL CONTROL	Nominal voltage = 14.0 volts. $\frac{QQ}{R}$ Nominal current = 0.16 am	ære.					

I4H7 REMOTE-CUTOFF PENTODE

Heater, for Unipotenti		
Voltage		dc volts
Current	0.15	amp
The 14H7 is the same	as the 7H7 except for heater	rating.
Nominal voltage = 14.0 v	Its. \square Nominal current = 0.	16 ampere.