Full-Wave Vacuum Rectifier

The 12%4 is the same as	the 6X	4 except	for	the	following	items:
Heater Characteristics Current					0.300	amp
Voltage (AC or DC) a amperes = 0.300					12.6	volts

13CW4

High-Mu Triode

NUVISTOR TYPE

For Use as Grounded-Cathode, Neutralized RF-Amplifier Tube in Tuners of VHF Television and FM Receivers

The 13CN4 is the same as the 6CN4 except for the following items: Heater Characteristics and Ratings: 0.060 Current, amo

Voltage (AC or DC) at heater amperes = 0.060 . . .13.5 volts

13DE7

Dual Triode

With Medium-Mu Unit and Low-Mu Unit

9-PIN MINIATURE TYPE

The 13DE7 is the same as the 6DE7 except for the following items: Heater Characteristics and Ratings: Current 0.450 ± 0.030

				98	4	166	0 = "T 0 0 = 0 = 0 = 0	war i i ji
Voltage (AC or DC) at h	lea	ter						
amperes $= 0.450 \dots$				ži.	8	9	13.0	volts
Warm-up time (Average)	8	p 3	10.	85	8	*	# 1	sec