Medium-Mu Triode— Sharp-Cutoff Pentode

9-PIN MINIATURE TYPE With Heater Having Controlled Warm-Up Time

The gEA8 is the same as the 6EA8 except for the following items: Heater Characteristics and Ratings (Design-Maximum Values): Current 0.600 \pm 0.040 amp Voltage (AC or DC) at heater amperes = 0.600 4.7 volts

5EU8

Medium-Mu Triode— Sharp-Cutoff Pentode

9-PIN MINIATURE TYPE With Heater Having Controlled Warm-Up Time

5EW6

Sharp-Cutoff Pentode

7-PIN MINIATURE TYPE With Heater Having Controlled Warm-Up Time

The 5EM6 is the same as the 6EM6 except for the following items: Heater Characteristics and Ratings ($Design-Maximum\ Values$): Current 0.450 \pm 0.030 amp Voltage (AC or DC) at heater amperes = 0.450 5.6 volts Warm-up time (Average) sec

The time required for the transconductance to reach 6500 µmhos when the tube is operated from a cold start with dc plate volts = 100, grid volts = 0, and heater amperes = 0.560.



Medium-Mu Triode— Sharp-Cutoff Pentode

9-PIN MINIATURE TYPE With Heater Having Controlled Warm-Up Time

The 5FG7 is the same as the 6FG7 except for the following items: Heater Characteristics and Ratings ($Design-Maximum\ Values$); Current 0.600 \pm 0.040 amp Voltage (AC or DC) at heater amperes = 0.600 4.7 volts

5FV8

Medium-Mu Triode— Sharp-Cutoff Pentode

9-PIN MINIATURE TYPE With Heater Having Controlled Warm-Up Time

The 5FV8 is the same as the 6FV8 except for the following items:
Heater Characteristics and Ratings (Design-Naximum Values):
Current 0.600 ± 0.040 amp
Voltage (AC or DC) at heater
amperes = 0.600 4.7 volts