



5EA8
5EU8
5GH8
5J6
5T8

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DESCRIPTION AND RATING

5EA8 Triode-Pentode. Identical to the 6EA8 except for the following ratings:

Heater Voltage, AC or DC.....	4.7	Volts
Heater Current.....	0.6 ± 6%	Amperes
Heater Warm-up Time*.....	11	Seconds

* The time required for the voltage across the heater to reach 80 percent of its rated value after applying 4 times rated heater voltage to a circuit consisting of the tube heater in series with a resistance equal to 3 times the rated heater voltage divided by the rated heater current.

5EU8 Triode-Pentode. Identical to the 6EU8 except for heater ratings. Refer to the 6EU8 Description and Rating sheet for complete data.

5GH8 Triode-Pentode. Identical to the 6GH8 except for heater ratings. Refer to the 6GH8 Description and Rating sheet for complete data.

5J6 Twin Triode. Identical to the 6J6 except for heater ratings and addition of a controlled heater-warm-up characteristic. Refer to the 6J6 Description and Rating sheet for complete data.

5T8 Triple-Diode Triode. Identical to the 6T8 except for heater ratings and addition of a controlled heater-warm-up characteristic. Refer to the 6T8 Description and Rating sheet for complete data.

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