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## DESCRIPTION AND RATING

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**2AF4 Triode.** Identical to the 6AF4 except for heater ratings and addition of a controlled heater-warm-up characteristic. Refer to the 6AF4 Description and Rating sheet for complete data.

**2AF4-A Triode.** Identical to the 6AF4-A except for heater ratings and addition of a controlled heater-warm-up characteristic. Refer to the 6AF4-A Description and Rating sheet for complete data.

**2BN4 Triode.** Identical to the 6BN4 except for heater ratings and addition of a controlled heater-warm-up characteristic. Refer to the 6BN4 Description and Rating sheet for complete data.

**2CY5 Tetrode.** Identical to the 6CY5 except for the following ratings:

Heater Voltage, AC or DC.....	2.4 Volts
Heater Current.....	0.6 $\pm$ 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.

Refer to the 6CY5 Description and Rating sheet for complete data.

