

5R-K16 is a 9-pin, miniature, indirectly heated cathode type full-wave rectifier from which an output current of up to 150 mA can be obtained. This tube is most suitable for use as a rectifier tube in Hi-Fi sets.

BASE E 9-1 Small Button Noval 9-Pin

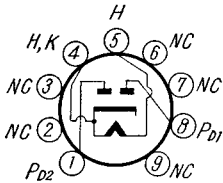
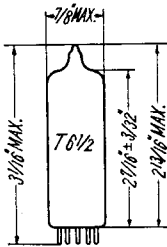
MOUNTING POSITION—Any

HEATER

Voltage	5.0 (V)
Current	1.2 (A)

MAXIMUM RATINGS (Design Center Values)

Peak Inverse Plate Voltage	1,000 (V)
Peak Plate Current (Per Plate)	450 (mA)
A.C. Plate Supply Voltage (Per Plate, RMS)	350 (V)
D.C. Output Current	150 (mA)



OPERATION CHARACTERISTICS FULL-WAVE
CIRCUIT, CAPACITOR INPUT TO FILTER

