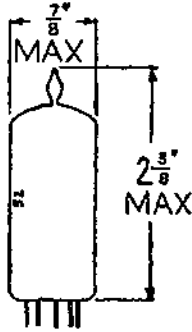


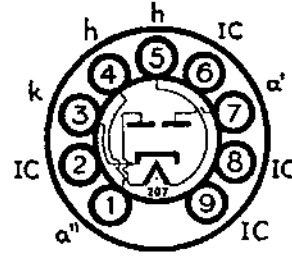
VOX AC4

**EZ80/
6V4**

Current Equipment Type



TYPE EZ80/6V4
MINIATURE
FULL-WAVE
RECTIFIER



Heater Voltage	6.3 volts
Heater Current	0.6 amp.

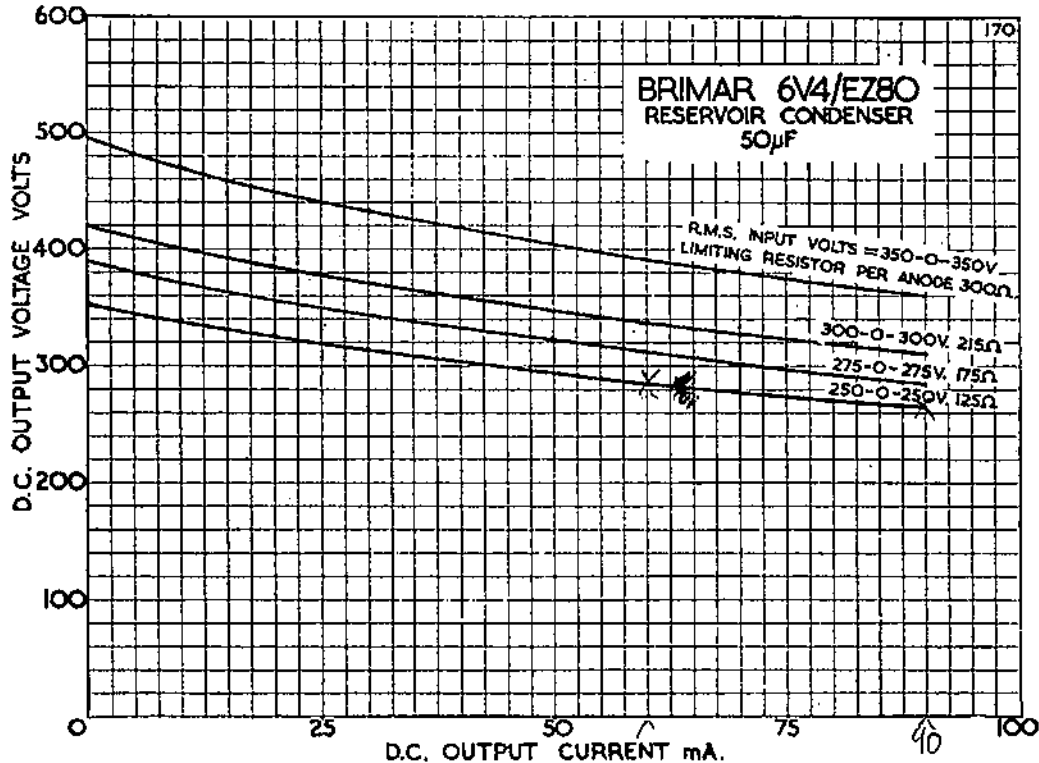
RATINGS

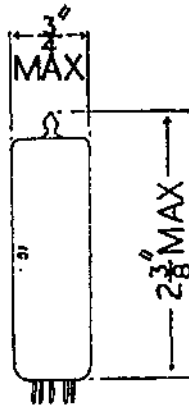
Peak Inverse Voltage	980 volts max.
Peak Current (each anode)	270 mA max.
Hot Switching Transient Anode Current	900 mA max.
Peak Heater-Cathode potential	500 volts max.

CHARACTERISTICS AS FULL-WAVE RECTIFIER

CONDENSER INPUT

R.M.S. Input per Anode	250	275	300	350 volts
Supply Impedance per Anode	125	175	215	300 ohms min.
Reservoir Condenser	50	50	50	50 μ F max.
Rectified Current	90	90	90	90 mA max.





B7G Base

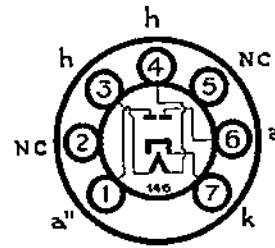
Current Equipment Type

TYPE 6X4

MINIATURE

FULL-WAVE

RECTIFIER



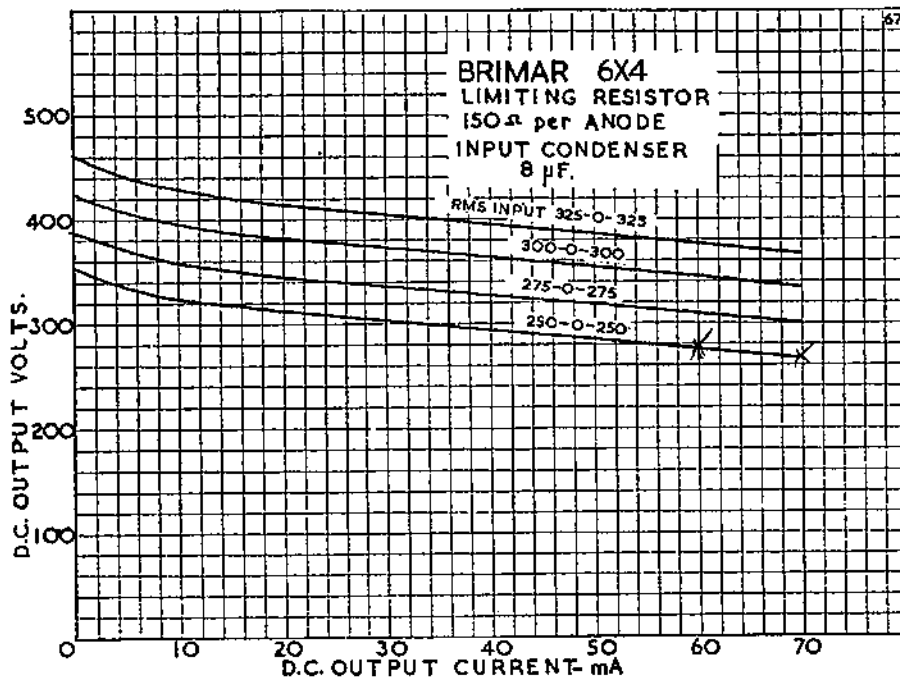
RATINGS

Heater Voltage	6.3 volts
Heater Current	0.6 amp.
Peak Inverse Voltage	1,250 volts max.
Peak Current (each anode)	210 mA max.
Peak Heater-Cathode Potential	450 volts max.

CHARACTERISTICS AS FULL-WAVE RECTIFIER

CONDENSER INPUT

R.M.S. Input per Anode	325 volts max.
Supply Impedance per Anode	150 ohms min.
Rectified Current	70 mA max.



Type 6X4 is a commercial equivalent of the CV493.