

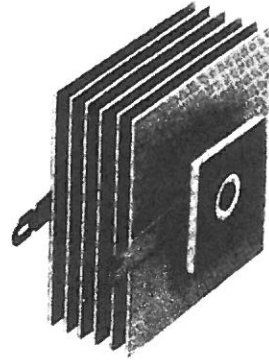
Sarkes Tarzian

"Centre-Kooled"
SELENIUM RECTIFIER

Model 200

200 MA 130V Max.

3D1-200



CHARACTERISTICS

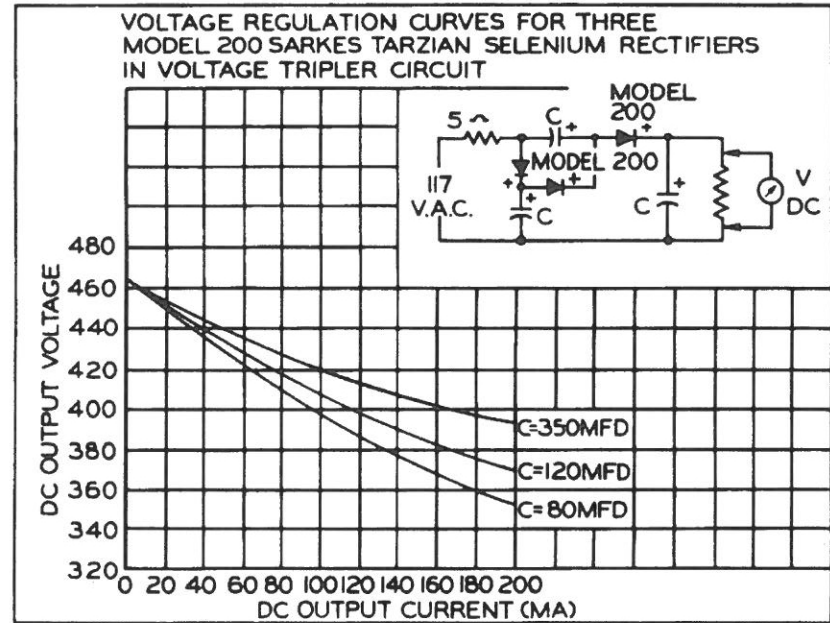
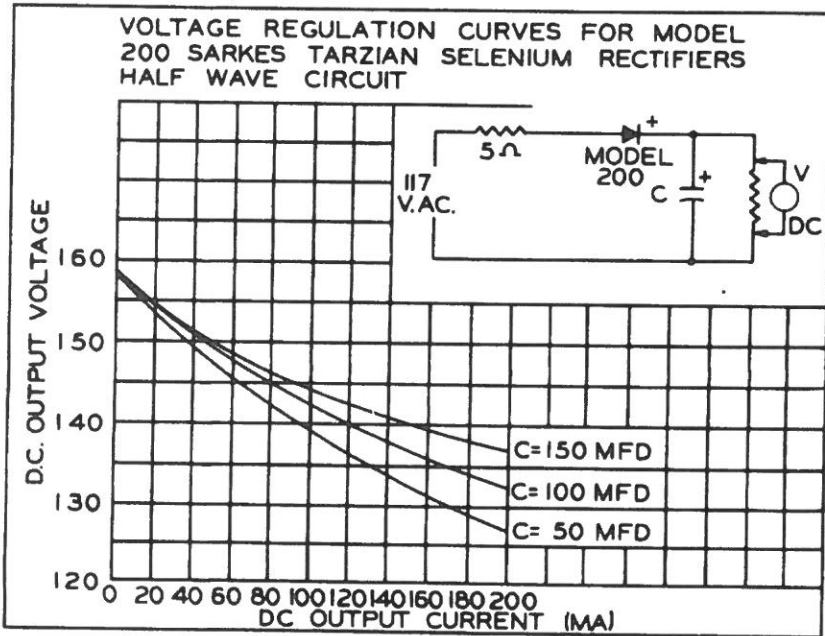
Max. RMS Input Voltage.....	130	Approximate Rectifier Voltage Drop....	5
Max. Inverse Peak Voltage.....	380	Minimum Series Resistance (Ohms).....	5
Max. Peak Current (MA).....	2000	Max. Operating Plate	
Max. RMS Current (MA).....	500	Temperature	85°C
Max. DC Current (MA).....	200		

DIMENSIONS IN INCHES

(See dimensional diagram, page 4)

A—13/32" B—1.6" C—1.6" D—1"

The advent of television on the American scene and its immense popularity have made the Sarkes Tarzian "Centre-Kooled" Selenium Rectifiers for television familiar



components in many television receivers. The Model 200 Rectifier is designed and engineered to meet the requirements of 7" and 10" television receivers, both in current handling capacity and temperature rise above ambient conditions. By the use of Model 200 Rectifiers in the power supply, the television manufacturer can decrease the size, cost and weight of his receiver and provide improved performance and long life.

