



RECTIFIER VALVE TYPE V.L.S.61

This valve has been especially developed for supplying High Tension Power for Cathode Ray Oscillograph Equipments, Television Apparatus, etc.

SPECIFICATION.

Cathode	Oxide coated filament.
Base	B.V.A. 4 pin, "grid" and "plate" pins not connected, plate connected to top cap.
Dimensions	Overall height 5 $\frac{1}{4}$ " (13.4 cms) Bulb diameter 2" (5.1 cms)
Constants	Filament Voltage 2 volts Nominal Fil. Current 1.2 amps. Peak Instantaneous Current 10 m.a. Peak Inverse Voltage 15,000 volts.
Output	As half wave rectifier 6,000 volts 3 m.a.