

Rectifying Valve

TYPE U.6

(Dull Emitter)



3082

(Approx. overall dimensions : 180 × 78 m/m.)

The Type U.6 valve is a two-electrode rectifying valve fitted with a dull emitting filament.

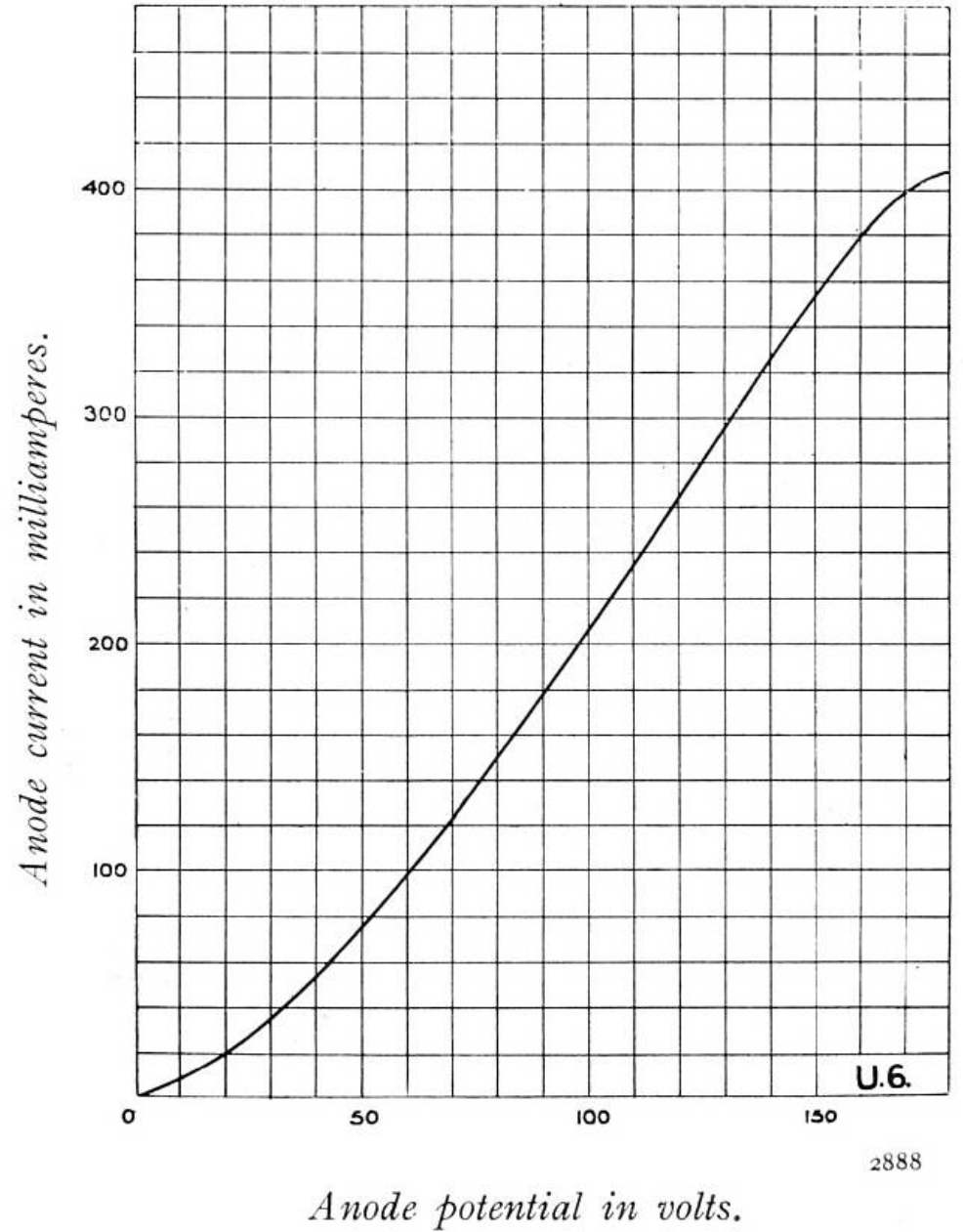
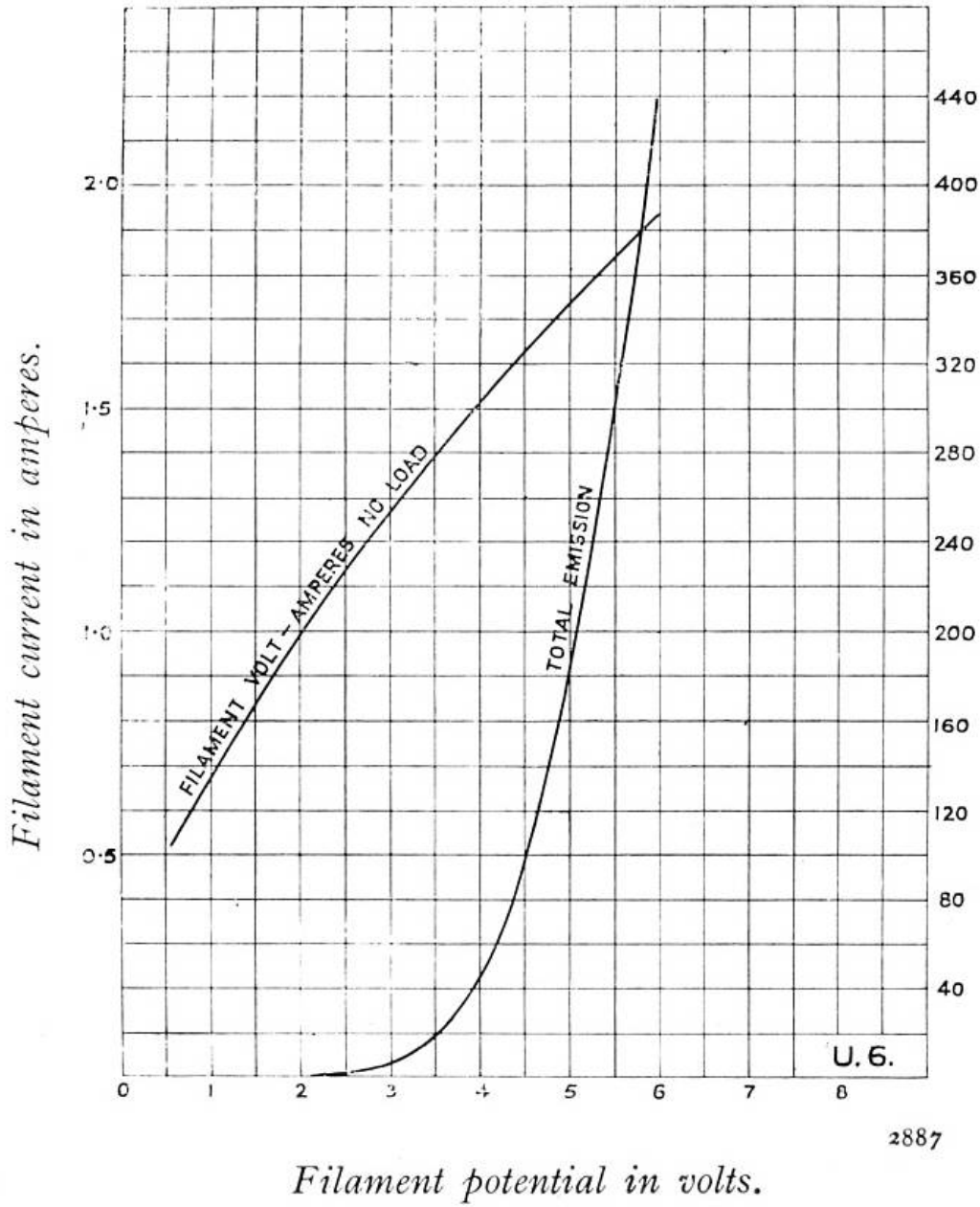
The valve provides half-wave rectification at A.C. input voltages up to 1,000 volts (R.M.S.).

The maximum rectified current, as measured with a moving coil milliammeter, should not exceed 80 milliamperes.

Approximate Data :

Filament volts	6.0	Total emission (milli-	
Filament amperes	2.0	amps.)	400
Anode volts (R.M.S.) ..	1,000	Impedance (ohms) ..	350

Code Word : IVNYC



Characteristic Curves of Average Valve.

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