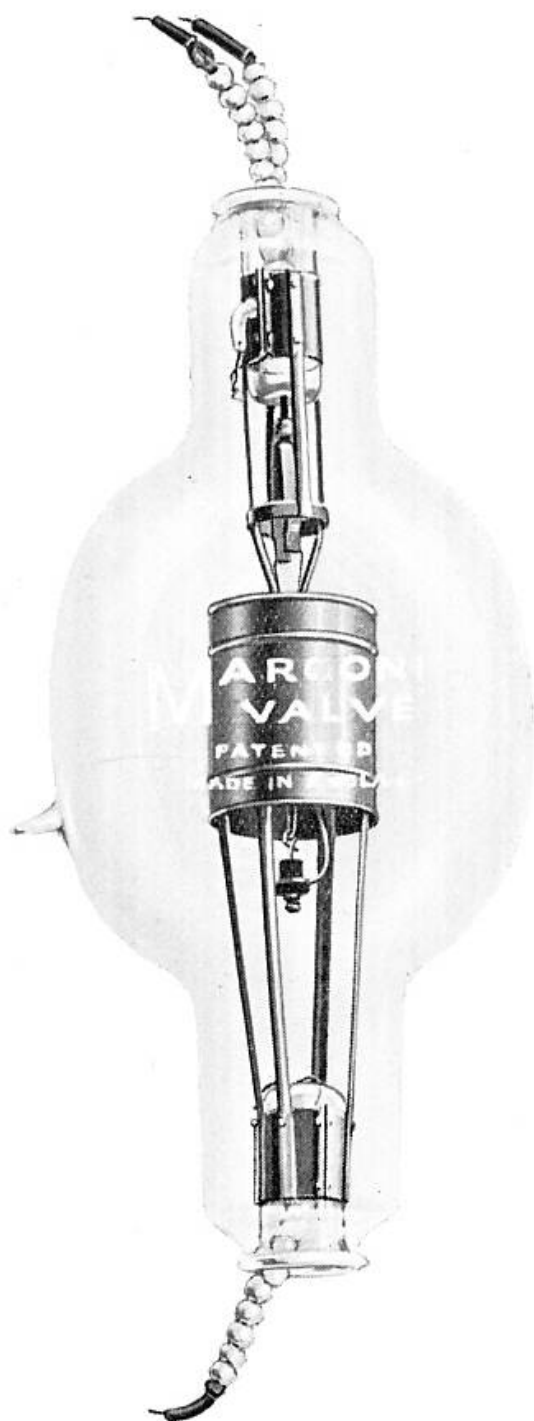


Rectifying Valve

TYPE M.R.6

(Nickel Electrodes)



3075

(Approximate overall dimensions : 365×160 m/m.)

Normal output 125 milliamperes mean anode current at 10,000 volts when used in a Bi-phase rectifying circuit in which a moderate degree of smoothing is employed.

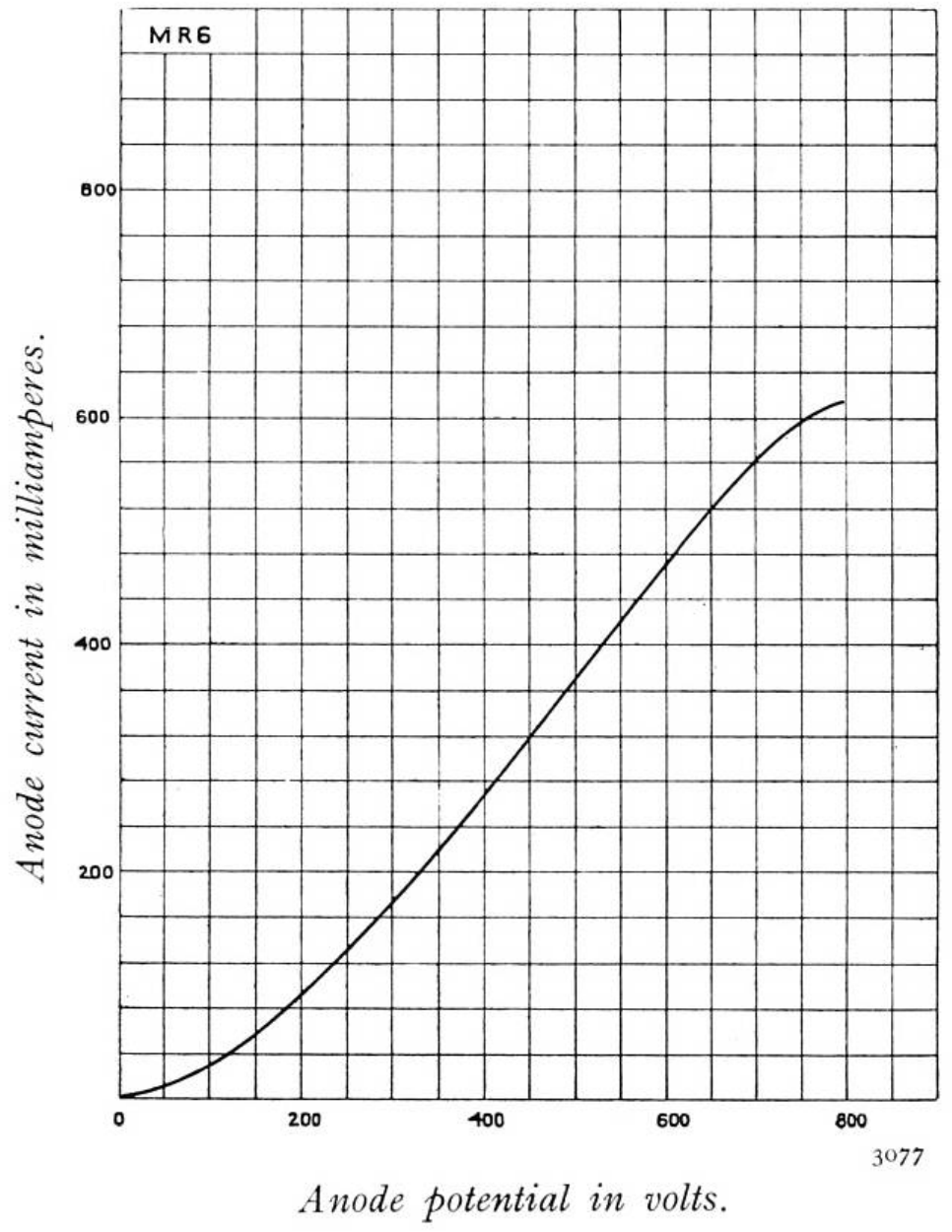
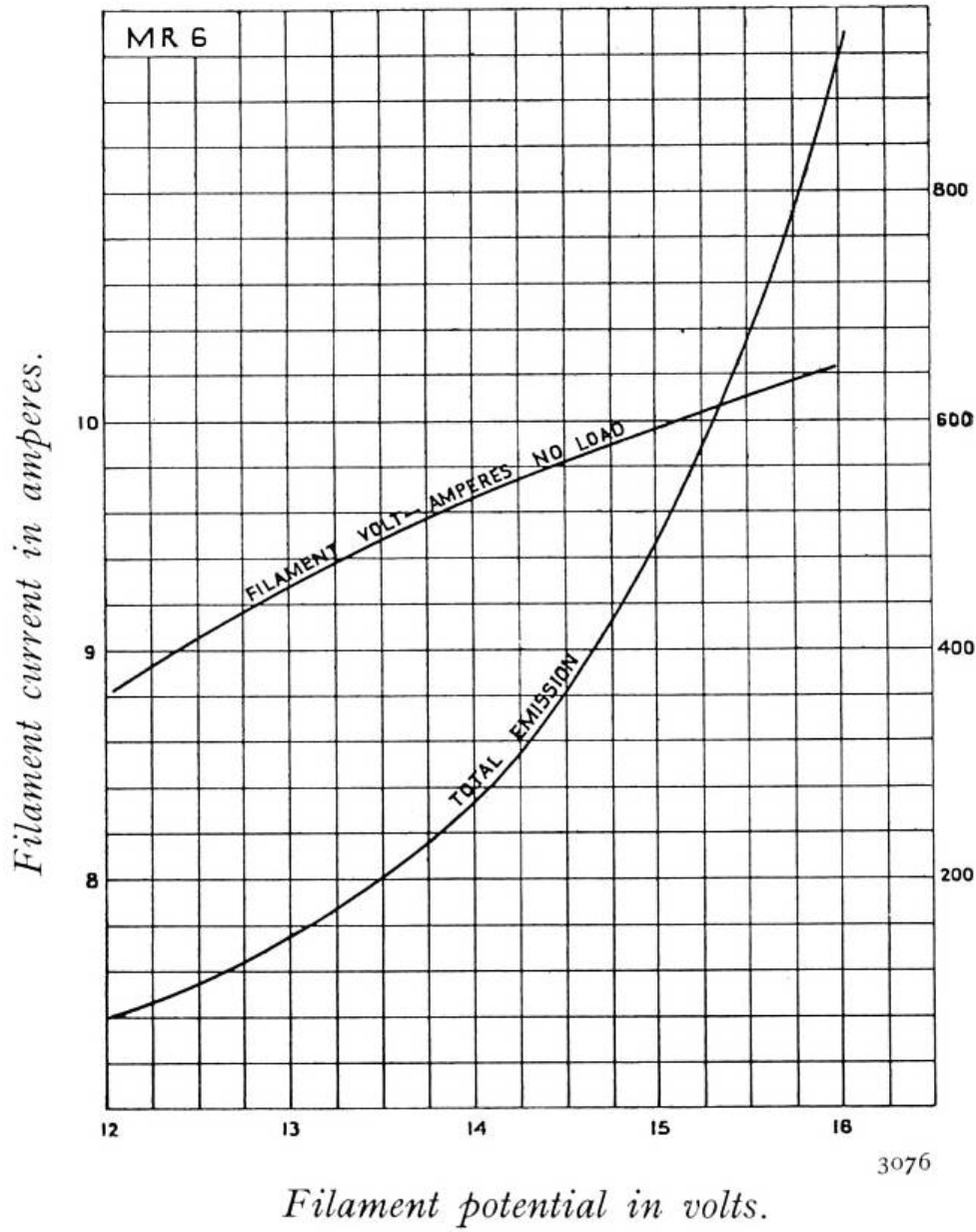
Continuous anode dissipation permissible in operation, 200 watts.

Approximate Data :

Filament volts	15.5	Total emission (milliamps.)	600
Filament amperes	10.0	*Impedance (ohms)	1,250
Anode volts	10,000		

* Taken about anode volts 250.

Code Word : IVNIL



Characteristic Curves of Average Valve.

TYPE M.R.6