

Transmitting Valve

TYPE M.T.4

(Nickel Electrodes)



2357A

(Approximate overall dimensions : 265 × 120 m/m.)

A transmitting valve, tested dissipating 200 watts at the anode, suitable for voltages up to 10,000.

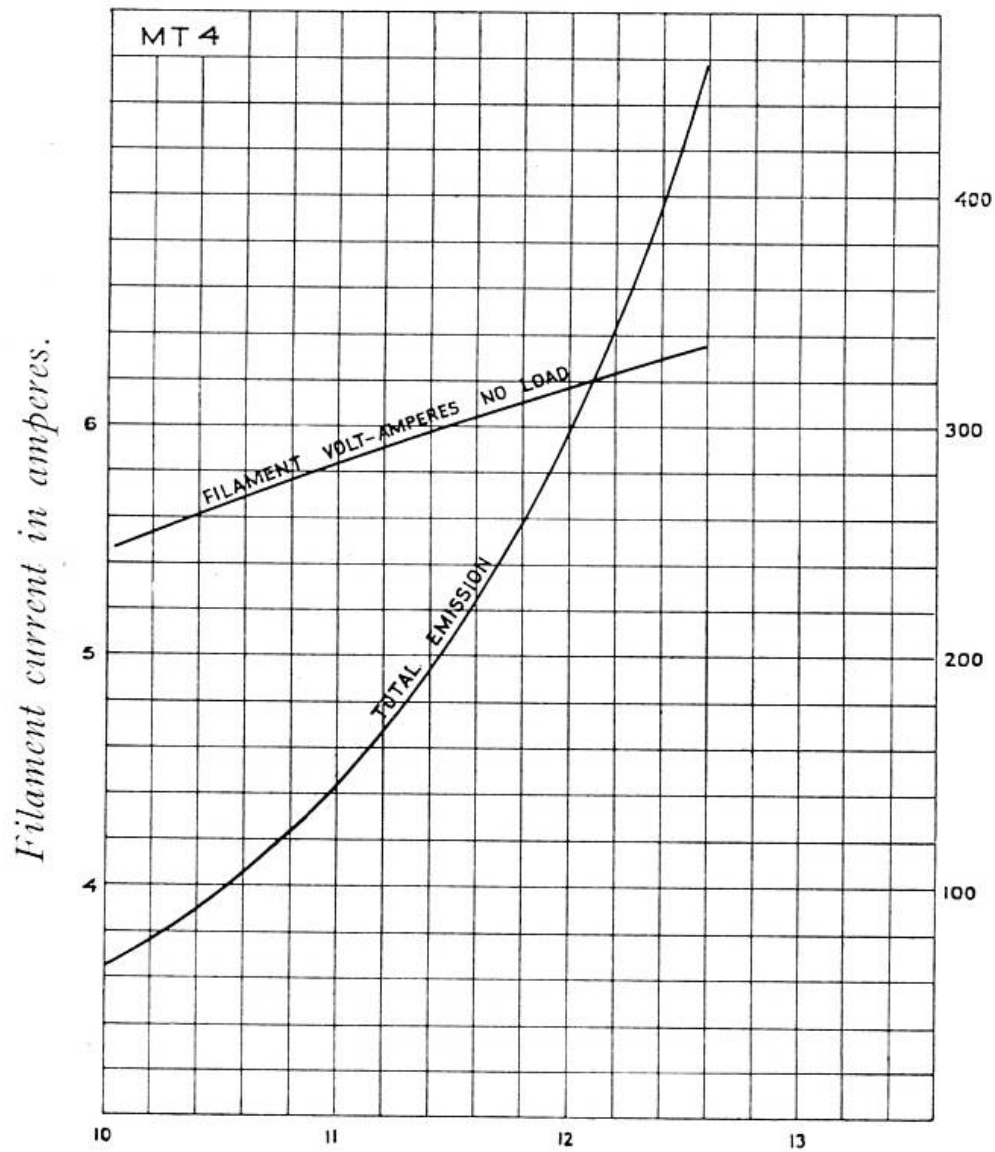
Continuous anode dissipation permissible under oscillatory conditions 100 watts.

Approximate Data :

Filament volts	12.5	Total emission (milliamps.)	400
Filament amperes	6.3	* Impedance (ohms)	120,000
Anode volts D.C.	10,000	* Amplification factor	160

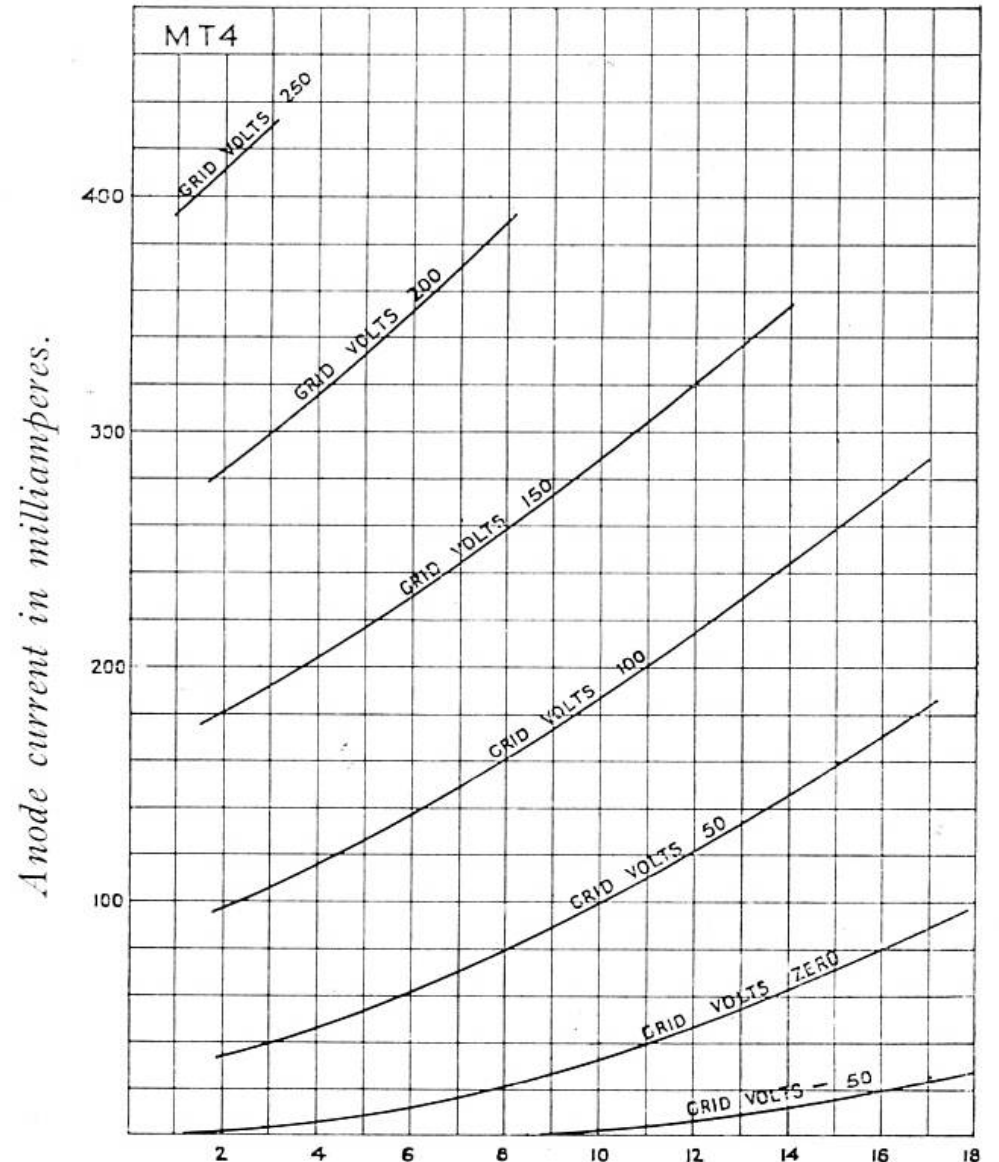
* Taken about anode volts 4,000 and grid volts 0.

Code Word : IVGUS



Filament potential in volts.

3047



Anode potential in kilovolts.

3048

Characteristic Curves of Average Valve.

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