



Detector and HF Type HD2

Average Characteristics:

Filament voltage V_f	= 2 Volts
Filament current I_f	= 0.075 Amp.
Max. Plate voltage $V_a \text{ max.}$	= 200 Volts
Slope S	= 0.7 mA/V
Amplification Factor μ_a	= 15
Impedance Z_i	= 21,000 Ohms

A very efficient Detector valve and High frequency amplifier with extremely low filament consumption. Can also be used in the first LF stage.