



Magna Power Type SP2

Average Characteristics:

Filament voltage V _F	= 2 Volts
Filament current I _F	= 0.13 Amp.
Max. Plate voltage V _a max.	= 150 Volts
Slope S	= 2 mA/V
Amplification Factor Mu	= 1
Impedance R _i	= 1500 Ohms

Magna Power type SP2 produces the greatest output without trace of distortion.

Grid bias:

- 12 Volts at 100 Volts HT
- 20 Volts at 100 Volts HT