

SECTION
ZD2

Load

Power Type ZD 2

Average Characteristics

Filament voltage . . .	V_f	= 2 Volts
Filament current . . .	I_f	= 0.15 Amp.
Max. Plate voltage . .	V_a max.	= 150 Volts
Slope	S	= 1.2 mA / V
Amplification Factor .	μ_a	= 5
Impedance	R_i	= 400 Ohms

Type ZD 2 is a 2 Volt LP amplifier with low filament consumption and is, therefore, specially suitable for the output stage of portable sets.

Correct Grid bias:

- 5 Volts at 100 Volts HT
- 11 Volts at 150 Volts HT

