



Power Steep Slope Type YD2

Average Characteristics:

Filament voltage . . . V_f	= 2 Volts
Filament current . . . I_f	= 0.22 Amp.
Max. Plate voltage . . V_a max.	= 200 Volts
S opt S	= 2.5 mA/V
Amplification Factor . μ	= 9
Impedance R_i	= 4500 Ohms

The high Amp. Factor and comparatively low filament consumption makes this type specially suitable for the output stage of Portable receivers.

Suitable Grid bias voltages:

V_a = 100 Volts, V_g = -5 Volts

V_a = 150 Volts, V_g = -7.5 Volts

V_a = 200 Volts, V_g = -11 Volts