



General Purpose Type TD2

Average Characteristics:

Filament voltage . . . V_f	= 2 Volts
Filament current . . . I_f	= 0.09 Amp.
Max. Plate voltage . . . V_b max.	= 150 Volts
Slope S	= 1 mA/V
Amplification Factor . . . μ_a	= 10
Impedance R_i	= 10,000 Ohms

An excellent general purpose type which can be used as Detector LP or HP amplifier. When used as an amplifier -3 Volts negative Grid bias must be applied at 100 Volt and -6 Volts at 150 Volt HT.