

TYPE E 422

Super Power Type E 422 (YD 4)

Average Characteristics:

Filament voltage	V_f	= 4 Volts
Filament current	I_f	= 0.15 Amp.
Max. Plate voltage	$V_a \text{ max.}$	= 200 Volts
Slope	S	= 2.2 mA/V
Amplification Factor	μ	= 9
Impedance	R_i	= 4,100 Ohms

Type E 422 is a 4 Volt output valve with high amplification factor. Best results will be obtained with 150 Volts HT and -7.5 Volt Grid bias or 200 Volts HT and -10 Volt Grid bias

