

ENI 500LA RF Amplifier

Laboratory RF Power Amplifier

1.5 MHz to 520 MHz, 0.3 Watts

The 500LA is a general purpose laboratory amplifier capable of moderate power outputs over a wide range of frequencies. The 500LA will boost the output of any signal source by 27 dB and provide more than 300 mW of power from 1.5 MHz to 520 MHz.

Features:

- Frequency range 1.5 MHz to 520 MHz
- Output Power: 300 milliwatts
- 27 dB gain (nominal)
- 50 Ohm impedance
- Works into any load impedance
- Connectors, input/output: BNC(f)
- 115/230 VAC $\pm 12\%$; 50-400 Hz operation

Size: 3.875"H x 6.5 "W x 4.56"D

Weight: 2.5 Lbs