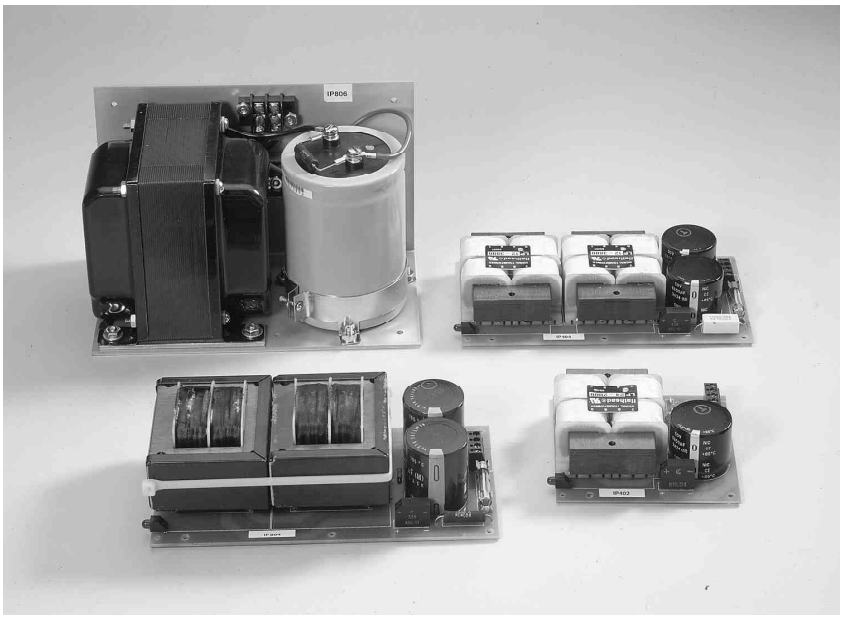
POWER SUPPLIES

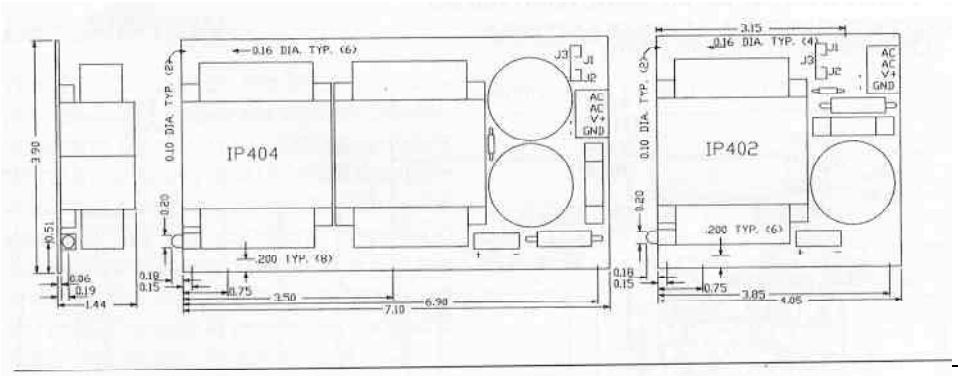
DESCRIPTION

In the tradition of small size and low cost, IMS has developed a line of unregulated DC power supplies that deliver optimum power for top drive performance.

The IP402, IP404, IP406, and IP804 can be rack or panel mounted and are available in 115 VAC or 220 VAC versions. The IP406 is designed for multiple 40/48 VDC driver applications to provide both cost and space savings.

For the high power/multiple driver applications using the 100V driver series, we offer the IP806. This rugged open framed "L" bracket design accepts 115 VAC inputs and provides for easy panel mounting.





PART NO. IP402(-240) IP404(-240)

Input

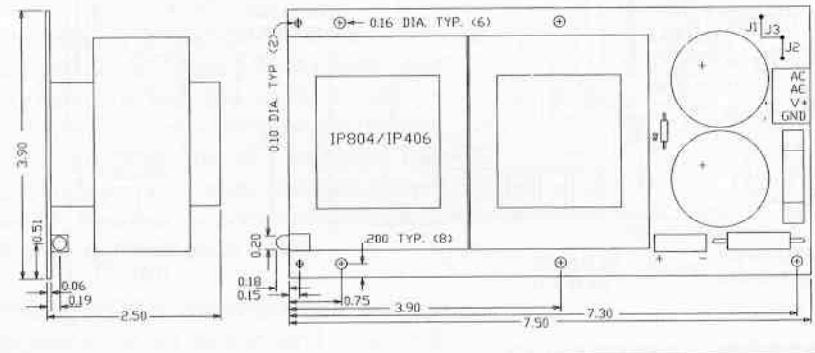
Voltage(VAC) __ 115/220 __ 115/220

Frequency _____ 50-60Hz____ 50-60HZ

Output

Voltage (nominal, no-Load) _____ 40VDC _____ 40VDC

Current _____ 2 A _____ 4 A



PART NO. IP406(-240) IP804(-240)

Input

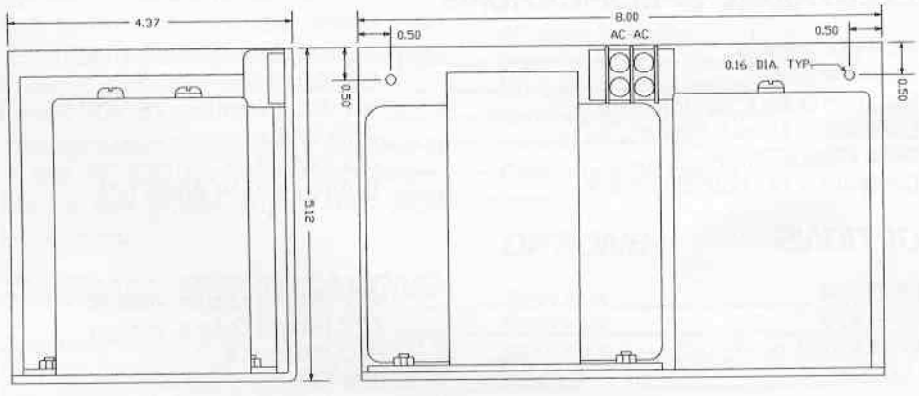
Voltage(VAC) __ 115/220 __ 115/220

Frequency _____ 50-60Hz____ 50-60HZ

Output

Voltage (nominal, no-Load) _____ 40VDC _____ 80VDC

Current _____ 6 A _____ 4 A



PART NO. IP806(-240)

Input

Voltage(VAC) __ 115/220

Frequency _____ 50-60Hz

Output

Voltage (nominal, no-Load) ___ 80VDC

Current _____ 6 A