PWR7205

Features

The PWR7205 is designed for use with stepper motor drivers such as the DR8010 $^{\rm tm}$ and DM8010 $^{\rm tm}$ drivers.

- AC input voltage jumper selectable between 115 VAC and 230 VAC.
- Fused DC output.
- Threaded mounting holes for easy installation

Electrical Specifications

Input voltage 115/230 VAC
Current consumption 3 amps at 115 volts/1.5 amps at 230 volts
Voltage outputs72 volts unregulated at 5 Amps
Physical dimensions 6.5" w X 5.0" d X 4.25" h
Working temperature range $32^{\circ}F \sim 122^{\circ}F$ (0° C $\sim 50^{\circ}$ C)

Wiring Connections

Configuration	+72V	\bigcirc	\Diamond	1
For 115 VAC input, place the jumpers across 3 & 4 ,and across 5 & 6.	+72V GND	\bigcirc	\Diamond	2
For 230 VAC input, place one jumper	AC-BLACK	\bigcirc	\bigcirc	3
across 4 & 5.		\Diamond	\Diamond	4
		\bigcirc	\bigcirc	5
	AC-WHITE	\bigcirc	\bigcirc	6