



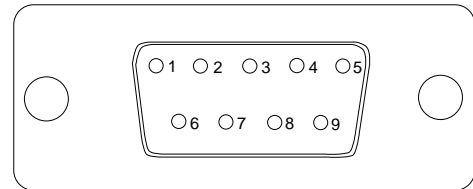
5 Channel Low Noise Power Supply

Part No: PS - 1 / 5C

Application Note

The **PS-1/5C** is a **5-channel** low-noise power supply designed primarily for powering all Electro-Optical Systems' receivers and preamplifiers. In addition, the **PS-1/5C** works well as a general purpose, dual polarity laboratory power supply.

CAUTION: Prior to use the input voltage must be properly set at either 115VAC or 230VAC. Unless otherwise specified, the factory setting is 115VAC. The voltage is selected by switching the power module to read 115V or 230V.



DB-9 PIN OUT

1	NO CONNECT	6	+V
2	NO CONNECT	7	-V
3	NO CONNECT	8	GND
4	NO CONNECT	9	CASE GND
5	NO CONNECT		

SPECIFICATIONS

Output Voltage	± 15 V
Output Current	± 300 mA
Regulation	0.02 % line & load
Ripple	0.5 mV RMS max output
Connections	One 9-pin Dee-Plug Connector
Input Power	115 VAC/0.5 A & 230 VAC/0.5A

