

Agilent 11899A Probe Power Supply

Technical Specifications



The Agilent 11899A probe power supply provides regulated DC power to a number of Agilent products. Two probe power outputs are available. Functionally, the Agilent 11899A is equivalent to the probe power supplied on the front panels of many Agilent spectrum, network, and lightwave component analyzers.

Compatible products

Agilent 85024A	High Frequency Probe, 300 kHz to 3 GHz
Agilent 41800A	Active Probe, 5 Hz to 500 MHz
Agilent 83400 to 83412	Lightwave Source and Receivers

Typical performance characteristics

Power Output: $-12.6 \text{ V} \pm 6\%$, 350 mA and +15 V $\pm 6\%$, 500 mA

(male connectors)

Power Input: 88 to 112 V, 50/60 Hz option 100

105 to 135 V, 50/60 Hz option 120 193 to 247 V, 50/60 Hz option 220 211 to 269 V, 50/60 Hz option 240

Dimensions: 81 mm wide, 65 mm high, 121 mm long

(3.2 in x 2.6 in x 4.8 in)

Weight: net 0.9 kg (2 lb); shipping 1.8 kg (4 lb)

Ordering information

Agilent 11899A Probe Power Supply (must order one option)
Option 11899A-100 100 V operation
Option 11899A-120 120 V operation
Option 11899A-220 220 V operation
Option 11899A-240 240 V operation



Get the latest information on the products and applications you select.



Agilent Technologies'

Test and Measurement Support, Services, and Assistance

Agilent Technologies aims to maximize the value you receive, while minimizing your risk and problems. We strive to ensure that you get the test and measurement capabilities you paid for and obtain the support you need. Our extensive support resources and services can help you choose the right Agilent products for your applications and apply them successfully. Every instrument and system we sell has a global warranty. Support is available for at least five years beyond the production life of the product. Two concepts underlie Agilent's overall support policy: "Our Promise" and "Your Advantage."

Our Promise

Our Promise means your Agilent test and measurement equipment will meet its advertised performance and functionality. When you are choosing new equipment, we will help you with product information, including realistic performance specifications and practical recommendations from experienced test engineers. When you use Agilent equipment, we can verify that it works properly, help with product operation, and provide basic measurement assistance for the use of specified capabilities, at no extra cost upon request. Many self-help tools are available.

Your Advantage

Your Advantage means that Agilent offers a wide range of additional expert test and measurement services, which you can purchase according to your unique technical and business needs. Solve problems efficiently and gain a competitive edge by contracting with us for calibration, extra-cost upgrades, out-of-warranty repairs, and on-site education and training, as well as design, system integration, project management, and other professional engineering services. Experienced Agilent engineers and technicians worldwide can help you maximize your productivity, optimize the return on investment of your Agilent instruments and systems, and obtain dependable measurement accuracy for the life of those products.

By internet, phone, or fax, get assistance with all your test & measurement needs.

Online assistance

www.agilent.com/comms/lightwave

Phone or Fax United States:

(tel) 1 800 452 4844

Canada:

(tel) 1 877 894 4414 (fax) (905) 282 6495

China:

(tel) 800-810-0189 (fax) 1-0800-650-0121

Europe

(tel) (31 20) 547 2323 (fax) (31 20) 547 2390

Japan:

(tel) (81) 426 56 7832 (fax) (81) 426 56 7840

Korea

(tel) (82-2) 2004-5004 (fax)(82-2) 2004-5115

Latin America:

(tel) (305) 269 7500 (fax) (305) 269 7599

Taiwan

(tel) 080-004-7866 (fax) (886-2) 2545-6723

Other Asia Pacific Countries:

(tel) (65) 375-8100 (fax) (65) 836-0252 Email: tm_asia@agilent.com

Product specifications and descriptions in this document subject to change without notice.

© 1991, 2002 Agilent Technologies, Inc. Printed in USA April 22, 2002 5091-0754E

