

ARTISAN®
TECHNOLOGY GROUP

Your **definitive** source for quality pre-owned equipment.

Artisan Technology Group
(217) 352-9330 | sales@artisantg.com | artisantg.com

Full-service, independent repair center
with experienced engineers and technicians on staff.

We buy your excess, underutilized, and idle equipment
along with credit for buybacks and trade-ins.

Custom engineering
so your equipment works exactly as you specify.

- Critical and expedited services
- In stock / Ready-to-ship
- Leasing / Rentals / Demos
- ITAR-certified secure asset solutions

Expert team | Trust guarantee | 100% satisfaction

All trademarks, brand names, and brands appearing herein are the property of their respective owners.

Find the *Keysight / Agilent 8485D* at our website: ***Click HERE***



Images

8485D Diode Power Sensor

Sold By: Authorized Sales Partners - Check availability

View Data Sheet

Visit Technical Support

Starting From

Typical Configuration

Typical Configuration

8485D Power Sensor, 50 M
to -20 dBm

- 8485D-100 Avr pwr, 50
-70dBm to -20dBm, 3.5
- R-51B-001-Z Return to
- 3 years
- W4100-3MW Warranty
accessories

Get Quo

Configu

How to Buy o

Add to My Watchlist

Prices for: United States

* Prices are subject to change with
are Manufacturer's Suggested Reta
shown are exclusive of taxes.

Overview & Features | Options & Accessories | Document Library

Key Features & Specifications

- Excellent SWR for reducing mismatch uncertainty
- Accurate calibration and traceability to US National Institute of Standards and Technology (NIST)
- Compatible with EPM (new N1913A/ 14A, E4418B/ 19B), EPM-P (E4416A/ 17A) and P-series (N1911A/ 12A) power meters, plus the E1416A VXI and discontinued 70100A and 43X power meter
- Accurate average power measurements over -70 to -20 dBm
- Frequency range 50 MHz to 26.5 GHz
- Diode power sensing element

Description

The 8485D diode power sensor measures average power over the frequency range 50 MHz to 26.5 GHz and power range -70 to -20 dBm (50 dB dynamic range).

The Keysight 11708A 30 dB attenuator is supplied with 8480 series power sensors with the "D" suffix, for calibration with the power meter 0 dBm, 50 MHz reference.

Can't find what you're looking for? Try our special options.



Product Support C

- Technical Support
manuals, drivers, applicati
firmware, software, ...
- Parts
- Repair & Calibration Servic

Training & Events

- H7216A/B-207 Digital Micr
Basics
- H7216A/B-101 RF Measure
- H7215A/B-160 Cable and C

Artisan Technology Group - Quality Instrumentation ... Guaranteed | (888) 88-SOURCE | www.artisantg.com





myKeysight

My Products

My Watchlist

My Download History

My News

Buy

How to Buy or Rent

Request a Quote

Find a Partner

See Special Offers

Check Order Status

View Trade-In Offers

Browse Used Equipment

Why Buy Keysight

Support Tasks

Register Your Hardware

Manage Software Licenses

Find a Manual

Update Firmware/Software

Browse Application Notes

Request Repair or Calibration

Check Warranty Status

Ask the Community

Find a Part

Legal

Privacy

Terms

Trademark Ackno

© Keysight Technologies 2000-2016 | Feedback | Contact Keysight

Artisan Technology Group - Quality Instrumentation ... Guaranteed | (888) 88-SOURCE | www.artisantg.com



Images

8485D Diode Power Sensor

Sold By: Authorized Sales Partners - Check availability

View Data Sheet

Visit Technical Support

Starting From

Typical Configuration

Typical Configuration

8485D Power Sensor, 50 M
to -20 dBm

- 8485D-100 Avr pwr, 50
-70dBm to -20dBm, 3.5
- R-51B-001-Z Return to
- 3 years
- W4100-3MW Warranty
accessories

Get Quo

Configu

How to Buy o

Add to My Watchlist

Prices for: United States

* Prices are subject to change with
are Manufacturer's Suggested Reta
shown are exclusive of taxes.

Overview & Features | **Options & Accessories** | Document Library

Configure

Options & Accessories

Warranty, Calibration & Services

Related Products & Solutions

8485D-033	Extended frequency range to 33 GHz	US$	505
8485D-100	Avr pwr, 50MHz to 26.5GHz, -70dBm to -20dBm, 3.5mm(male)	US$	0
8485D-910	English language operating manual, printed	US$	22
8485D-A6J	ANSI Z540-1-1994 Calibration	US$	246

Product Support C

- Technical Support
manuals, drivers, applicati
firmware, software, ...
- Parts
- Repair & Calibration Servic

Training & Events

- H7216A/B-207 Digital Micr
Basics
- H7216A/B-101 RF Measure
- H7215A/B-160 Cable and C

Artisan Technology Group - Quality Instrumentation ... Guaranteed | (888) 88-SOURCE | www.artisantg.com

8485D-ABA	English language user guide; printed	US$	0
8485D-H84	Std lab cal at specified frequencies	US$	2,879

Prices are subject to change without notice.

© Keysight Technologies 2000-2016 | Feedback | Contact Keysight

Artisan Technology Group - Quality Instrumentation ... Guaranteed | (888) 88-SOURCE | www.artisantg.com

Artisan Technology Group is an independent supplier of quality pre-owned equipment

Gold-standard solutions

Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

Learn more!

Visit us at **artisantg.com** for more info on price quotes, drivers, technical specifications, manuals, and documentation.

Artisan Scientific Corporation dba Artisan Technology Group is not an affiliate, representative, or authorized distributor for any manufacturer listed herein.

We're here to make your life easier. How can we help you today?

(217) 352-9330 | sales@artisantg.com | artisantg.com

ARTISAN® TECHNOLOGY GROUP