



15385 OXNARD ST
VAN NUYS, CA 91411

CALIBRATION CERTIFICATE

Certificate Number: 803108-07/08/09

Calibration Date: 07/08/09

Procedure Method: VEND

Revision Level: MFR

Calibration Facility:

NARDA MICROWAVE
CORP.*

435 MORELAND ROAD

HAUPPAUGE, N.Y. 11788

The equipment listed has been calibrated using the method identified above.

Measurements are traceable to the SI as defined by the documentary standards to which compliance is claimed through the calibration equipment identified on the following page, or subcontractor certificate.

Reported results of calibration are based on calibration procedure test limits, test ratios or measurement uncertainty and decision risk rules of the documentary standards to which compliance is claimed. Electro Rent Corp. does not report indeterminate results.

Calibration measurement results with units of measurement and associated measurement uncertainty information calculated using GUM methods, or as provided by the calibration procedure are identified with the asset number in order to ensure that the page(s) is (are) recognized as a part of this calibration certificate.

This certificate and associated report may not be reproduced except in full without approval of Electro Rent Corporation.

Electro Rent Corporation quality management system implements SAE AS9100 and ISO 9001 and registered through NQA-USA 10437/1. Our calibration system implements ISO 17025, ANSI Z540, ISO 10012, and MIL-STD-45662A.

This accredited organization maintains A2LA accreditation to ISO/IEC 17025 for the specific test/calibrations listed in A2LA Certificate #2562-01. The calibration results included in this report/calibration, however, are not covered by this accreditation.

Manufacturer: Narda Microwave Corporation

Model Number: 8718-10

Serial Number: 01337

Asset Number: 803108

Description: 3kHz-100GHz Digital Radiation Meter

Customer: CALVARY CHAPEL OF JOPLIN
4899 E 7TH STREET
JOPLIN, MO 64801

Customer PO: CREDIT CARD

Performance upon receipt: INOPERATIVE

Results of calibration: IN TOL NO ADJ

Ambient Temperature: 73.0F

Relative Humidity: 37.00%

Date of Issue: 07/27/09

Calibration Due Date: 09/08/11

Laboratory Manager:
Alan Rode

Technician:
Jorge Delgado