



**Agilent Technologies**

Agilent Technologies, Inc.  
1101 Creekside Ridge Drive, Ste. 100  
Roseville, CA 95678  
ATTN: Jim Whalen  
Jim.Whalen@agilent.com

## Certificate of Calibration

ANSI/NCSL Z540-1-1994

Certificate Number: 1-505758912

|                             |                            |  |                        |
|-----------------------------|----------------------------|--|------------------------|
| <b>Manufacturer:</b>        | AGILENT TECHNOLOGIES       | <b>Description:</b>                          | 6 1/2 DIGIT MULTIMETER |
| <b>Model No:</b>            | 34401A                     | <b>Options Installed:</b>                    | NONE                   |
| <b>Serial No:</b>           | US36043788                 | <b>Location of calibration:</b>              |                        |
| <b>Date of Calibration:</b> | 12-Dec-06                  | <b>Comtek Computer Systems, Inc.</b>         |                        |
| <b>Temperature:</b>         | 18-28°C                    | <b>(Authorized Agilent Service Provider)</b> |                        |
| <b>Humidity:</b>            | 20-80%RH                   | <b>3387 Industrial Ave.</b>                  |                        |
| <b>Procedure:</b>           | STE9000/5011-1013/C.01.05B | <b>Rocklin, CA 95765</b>                     |                        |
| <b>Technician ID:</b>       | 977028                     |  |                        |

*This certifies that the above product was calibrated in compliance with ANSI/NCSL Z540.1-1994 (R2002) and a quality system registered to BS EN ISO9001:2000 using applicable Agilent Technologies procedures.*

*Agilent Technologies is an ISO/IEC 17025 Accredited calibration supplier.*

**As Received Condition:**

Initial testing found the equipment to be *Data In Specs* at the points tested

**As Shipped Conditions:**

At the completion of the calibration, measured values were IN-SPECIFICATION at the points tested.

*Our calibration procedures are designed to provide measurement uncertainty of less than or equal to one quarter of the specification of the unit under test, where possible, with a coverage factor of 2.*

*The test limits stated in the report correspond to the published specification of the equipment, at the points tested.*

*This certificate is composed of 2 pages containing a summary of calibration information. Based on the recommended calibration interval, the next calibration is due on : 12-Dec-07*

Tim Grindy



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## ***Certificate of Calibration Calibration Equipment Report***

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Traceability information:

Traceability is to national standards administered by the U.S. NIST, NRC Canada, Euromet members (NPL, PTB, BNM, etc.) or other recognized standards laboratories.

Some measurements are traceable to natural physical constants, consensus standards or ratio type measurements.

Supporting documentation relative to traceability is available for review by appointment.

| <i>Model Number:</i> | <i>Model Description:</i> | <i>Trace Number:</i> | <i>Cal Due Date:</i> |
|----------------------|---------------------------|----------------------|----------------------|
| DTN4808              | DATRON CALIBRATOR         | 19-480828657         | 05-Apr-07            |