



An Axiometrix Solutions Brand

Calibration Services
9290 SW Nimbus Ave
Beaverton, Oregon 97008
USA



Certificate of Calibration
Accredited Calibration
Certificate No: XXXXXXXXXX-XXXXXX-X

Description: Audio Analyzer
Manufacturer: Audio Precision
Model: APx525
Serial Number: XXXXXXXXXX
Customer Name: Audio Precision
Received Date: New Instrument
Date of Calibration: 02-April-2026
Procedure: ApxCalibration.exe 24.01
Report Form: APx525CalReport.xlsx
Control Software: APx500 9.0.0.0
Temperature ± 1°C: 22.5
Relative Humidity: 10 < RH% < 80
AC Mains: 120V, 60 Hz
Data Type: AS SHIPPED, NEW

This laboratory maintains A2LA accreditation to ISO/IEC 17025:2017 and ANSI/NCSL Z540-1-1994 for the specific calibrations listed in A2LA Calibration Certificate #2527.01. The accompanying report may contain data that is not covered by the A2LA Scope of Accreditation, but is included for completeness. The unaccredited data, where applicable, is clearly indicated as "non-accredited."

Measurement uncertainties at the time of test are given in the following pages, where applicable. Uncertainties are based on a minimum level of confidence of 95% using a coverage factor k=2 (except as appropriate) following the recommendations in ISO/IEC 98-3 Guide to the expression of uncertainty in measurement (GUM:1995), BIPM JCGM 100:2008, and NIST Technical Note 1297.

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

The Data Type found in this certificate must be interpreted as:

- As Received—Calibration data collected before the instrument is adjusted or repaired.
As Shipped—Calibration data collected after the instrument is adjusted and/or repaired.
As Received & Shipped—Calibration data shows all tests are within specification; no adjustment or repair performed.
As Shipped, New—This is a new instrument.

Report Summary:

As Received Condition:

Remarks or Special Requirements:

Table with 4 columns: Traceability Information for Calibration Equipment, Serial Number, Calibration Date. Rows include Fluke Multifunction Calibrator, Agilent Digital Multimeter, Agilent Frequency Counter, Tektronix Oscilloscope, and Fluke Thermo-Hygrometer/Sensor.

Traceability is to national standards administered by the U.S. NIST. Supporting documentation relative to traceability is available for review by appointment. This certificate applies only to the item identified, and shall not be reproduced except in full, and only then with the written approval of Audio Precision.

David Suarez
Calibration Technician

Lane Barrington
Calibration Laboratory Manager