



Customer Name
 Address 1
 Address 2
 Attn: Quality Control

MANUFACTURER: OHM-LABS
 DESCRIPTION: VOLTAGE DIVIDER
 MODEL: KVVb-10-10
 SERIAL: 10101-1

PROCEDURE: HV CAL
 LAB ENVIRONMENT: 22 °C / 54 %RH
 CALIBRATION DATE: 30/JUL/2010
 CALIBRATION DUE:

MEASUREMENT DATA

<u>APPLIED VOLTAGE</u>	<u>10 V RATIO</u>	<u>RATIO UNCERTAINTY</u>
2.5 kV DC +	999.99 : 1	0.10
5	999.99	0.09
7.5	999.97	0.09
10	999.99	0.09

RATIO ACCEPTANCE LIMITS (0.025 %): 999.75 – 1,000.75

<u>ID</u>	<u>Description</u>	<u>STANDARDS USED</u>	
		<u>Make & Model</u>	<u>Cal Due</u>
AS3700	HIGH VOLTAGE DIVIDER	OHM-LABS HV-S	[STD DUE DATE]

COMMENTS:

The above ratios were measured after approximately fifteen minutes at the applied voltage. Ohm-Labs, Inc. certifies that this voltage divider has been calibrated using standards traceable to a recognized national measurement institute, or derived by a ratio type self-calibration technique. The reported uncertainty includes the standard deviation of measurement runs performed on separate days. The uncertainty uses a coverage factor of k=2, giving an approximate 95% confidence level. This uncertainty is at the time of test only, and does not take into account transit, usage, drift over time or other factors affecting stability. This certificate shall not be reproduced, except in full, without written permission by Ohm-Labs, Inc.

Performed by: _____
 [Technician]

Reviewed by: _____
 [Quality Manager]

