

19804 NORDHOFF PLACE
CHATSWORTH, CA 91311

**CERTIFICATE OF CALIBRATION
FOR
DPA COMPONENTS INTERNATIONAL**
2251 WARD AVE.
SIMI VALLEY, CA 93065

Description: JONARD, GD-30, Gram Gage

Serial No: N/A

Asset No: 200602

Simco ID: 44296-286

Dept: DPA/FA AREA

PO No: MRO-8619743

Calibration Date: 08/18/10	Calibration Interval: 12 Months	Recall Date: 08/18/11
Arrival Condition: MEETS MANUFACTURER'S SPEC'S.		Service: CALIBRATED TO MFR SPEC, & CLEAN

Procedure: 010-0118 REV 0

Temperature: 68°F

Relative Humidity: 49%

Standards Used:

Type	Simco ID	Due Date	Intvl Mos	Acc/Unc	Trace No.
20 pc WEIGHT SET	26879*1885	01/31/11	14	ACC CLASS E1	822/272103-05
20 pc WEIGHT SET	26879*1885	01/31/11	14	MASS	822/270236
20 pc WEIGHT SET	26879*1885	01/31/11	14	MASS/.011mg UNC	822/270236

Work performed by:

Robert Gonzalez.

Calibration Technician B (14231)

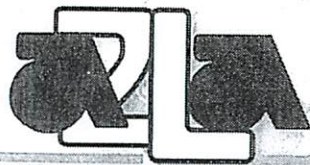
Reviewed by:



SIMCO Electronics' quality management system conforms to ISO 9001:2008, ISO/IEC 17025:2005, and ANSI/NC SL Z540-1-1994. All calibrations are performed using internationally recognized standards traceable to the International System of Units (SI Units). Traceability is achieved through calibrations by the National Institute of Standards and Technology (NIST), other National Measurement Institutes (NMIs), or by using natural physical constants, intrinsic standards or ratio calibration techniques. Instruments are calibrated with a test uncertainty ratio of 4:1 or greater, otherwise measurement uncertainty analysis and/or guard bands are applied during the measurement process. The information shown on this certificate applies only to the instrument identified above and may not be reproduced, except in full, without prior written consent from SIMCO Electronics. There is no implied warranty that the instrument will maintain its specified tolerances during the calibration interval due to possible drift, environment, or other factors beyond our control.

Dated: 08/18/10





The American Association for Laboratory Accreditation

World Class Accreditation

Accredited Laboratory

A2LA has accredited

SIMCO ELECTRONICS

Chatsworth, CA

for technical competence in the field of

Calibration

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005 *General Requirements for the Competence of Testing and Calibration Laboratories*. This laboratory also meets the requirements of ANSI/NCSL Z540-1-1994 and any additional program requirements in the field of calibration. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated 8 January 2009).

Presented this 18th day of February 2010.



Peter Mlynar

President & CEO
For the Accreditation Council
Certificate Number 1395.05
Valid to February 28, 2012

For the calibrations to which this accreditation applies, please refer to the laboratory's Calibration Scope of Accreditation.