



CALIBRATION REPORT

ORDER No.

JUNE 12, 2020

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MANUFACTURER: OHM-LABS
DESCRIPTION: CURRENT SHUNT
MODEL: CS-100
SERIAL:

PROCEDURE: CS CAL
LAB ENVIRONMENT: 23.4 °C / 44 %RH
CALIBRATION DATE: 12/JUN/2020

Table with 3 columns: APPLIED CURRENT, MEASURED VALUE, UNCERTAINTY. Rows show measurements at 20A, 40, 60, 80, and 100.

NOTES: SHUNT WAS ALLOWED TO FULLY STABILIZE AT EACH APPLIED CURRENT.

Table titled 'STANDARDS USED' with columns: ID, DESCRIPTION, MAKE & MODEL, CAL DUE. Lists AS3001 and AS3401.

COMMENTS:

OHM-LABS, INC. CERTIFIES THAT THIS CALIBRATION IS TRACEABLE TO THE NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY (NIST), OR ANOTHER RECOGNIZED NATIONAL MEASUREMENT INSTITUTE, OR DERIVED BY A RATIO TYPE SELF-CALIBRATION TECHNIQUE, AND IS ACCREDITED TO ISO/IEC 17025:2005.

PERFORMED BY

REVIEWED BY:

