



CERTIFICATE OF CALIBRATION

TRACEABLE TO THE UNITED STATES NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY
AND PERFORMED IN ACCORDANCE WITH MIL-STD-45662A

THIS DEVICE IS CERTIFIED TO BE WITHIN +/- 0.1% OF FULL SCALE READING AT EACH TEST POINT AT
THE TIME OF SHIPMENT

CERTIFICATE NUMBER: 12345

CALIBRATION DATE: 7/8/2009

PART AND CUSTOMER INFORMATION

MODEL #: CNR EA 500

CUSTOMER: COM-TEN INDUSTRIES

COMPRESSION

SERIAL #: 1212345678

CUSTOMER #: COMTEN

CALIBRATION DATA

APPLIED VALUE (LB)	EXPECTED VALUE (LB)	RUN 1 (LB)	AVERAGE (LB)	FULL SCALE ERROR
0.00	0.00	0.0000	0.0000	0.000%
10.00				
20.00	20.00	20.0130	20.0130	0.013%
30.00				
40.00	40.00	40.0370	40.0370	0.037%
50.00				
60.00	60.00	60.0510	60.0510	0.051%
70.00				
80.00	80.00	80.0350	80.0350	0.035%
90.00				
100.00	100.00	100.0000	100.0000	0.000%

CALIBRATION EQUIPMENT USED

SERIAL #1: 570-10

SERIAL #2:

CAL EQUIP: The weights have been compared with the
DEAD WEIGH mass standards of the State of Florida and are
with in 0.015%. The weights are traceable to
CAL DATE: the National Institute of Standards and
7/28/2004 Technology by: 737/234564, 39759, 904/488-
9295 and FL-99194.

THIS EQUIPMENT IS CERTIFIED TRACEABLE TO THE UNITED STATES NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY.

CONDITIONS

TEMPERATURE: 76.1°F

RELATIVE HUMIDITY: 39%

AS FOUND NOTES: (* Indicates that the part was out of tolerance)
NEW UNIT

VALIDATION

CALIBRATION
PERFORMED
BY:

Calibration not valid without CERTIFIED stamp and initials