

National Type Evaluation Program
Certificate of Conformance
for Weighing and Measuring Devices

For:

Ticket Printer
Electronic
Model: AD-8115 A, B, or C*

Submitted by:

A&D Engineering
1555 McCandless Drive
Milpitas, CA 95035
Contact: Rick roberts
Tel.: (408) 263-5333
Fax: (408) 263-0119

Standard Features and Options

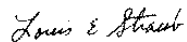
* Suffix description

A - Represents the standard model with RS 232 capability.
B - Represents the model with eight memory registers for storage of weigh-in data.
C - Represents the standard model with current loop capabilities.


- Dot matrix ticket printer
- Built-in battery back-up for the clock and calendar
- Enlarged and/or reverse characters mode
- Motion detection provided by the primary indicator

This device was evaluated under the National Type Evaluation Program (NTEP) and was found to comply with the applicable technical requirements of Handbook 44, "Specifications, Tolerances, and Other Technical Requirements for Weighing and Measuring Devices." Evaluation results and device characteristics necessary for inspection and use in commerce are on the following pages.

Effective Date: December 12, 1991



Louis E. Straub
Chairman, NCWM, Inc.



G. Weston Diggs
Chairman, National Type Evaluation Program Committee

Issue date: March 16, 1992

Note: The National Conference on Weights and Measures does not "approve", "recommend", or "endorse" any proprietary product or material, either as a single item or as a class or group. Results shall not be used in advertising or sales promotion to indicate explicit or implicit endorsement of the product or material by the NCWM.

This is a reissuance by the NCWM of a Certificate of Conformance already issued by the National Institute of Standards and Technology.

**A and D Engineering
Electronic Ticket Printer
Model: AD-8115 A, B, or C**

Application: For use in conjunction with type-evaluated and compatible weighing systems.

Identification: The identification badge is on the right side of the device and the model number is also listed in the front panel.

Operation: The device will work as a ticket printer for certified or non-certified weigh tickets.

Test Conditions: The device was originally evaluated September 1986. The emphasis of the evaluation was on the printer interaction with a scale, the print format, legibility and content. The results indicate the device complies with the applicable requirements of NIST Handbook 44.

Type Evaluation Criteria Used: 1991 Edition, National Institute of Standards and Technology Handbook 44

Tested By: Ronald Flores (CA)