



Certificate of Compliance

Certificate: 2557888

Master Contract: 256807

Project: 2557888

Date Issued: September 06, 2012

Issued to: Additel Corporation
22865 Savi Ranch Parkway Ste F Yorba Linda
CA 92887
USA

Attention: Mr. Jack Zhao

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only



Issued by:

Lotus Yao
Lotus Yao

PRODUCTS

CLASS 3631 05 - ELECTRICAL MEASUREMENT AND TEST EQUIPMENT

CLASS 3631 85 - ELECTRICAL EQUIPMENT FOR MEASUREMENT USE (Certified to U.S. Standards)

Pressure Transmitter, Models ConST211 and ADT681, rated 9 V dc, 60 mW, to be powered by an external approved Power Adaptor or a 9 V dc alkaline battery.

Notes:

1. The above models are certified as components for use with other measurement and test equipments in the same building, where the suitability of the combination is to be determined by CSA.
2. The above models are Pollution Degree 2, Installation Category II.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 61010-1-04 - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use, Part 1: General Requirements

UL Std. No. 61010-1 (2nd Edition) - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 1: General Requirements



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MARKINGS

Product markings shall be in accordance with the related standards. In addition, it shall be the responsibility of the manufacturer to provide additional markings on the product to comply with the requirements of the local regulatory authorities. For example, in Canada, any caution and warning markings must be provided in French and English.


General: Markings appear as outlined in the Certification Report on an adhesive nameplate, on a screw or rivet secured metal nameplate or in some other permanent manner. Labels, if shown in the report, may vary slightly in layout, provided that the required information continues to be shown

The following markings appear on the product:

1. Submitter's identification (company name and/or file number and/or registered tradename);
2. Electrical rating;
3. Date of manufacture: Month and year of manufacture or date code. If a serial number is used instead of date of manufacture, a record of serial numbers shall be kept traceable to date of manufacture. (Not related to date of sale).
4. The CSA Monogram with C/US subscript; The product may bear one of the following CSA Markings:



The following additional markings are also provided:

1. TERMINAL markings: + and – marked for internal battery polarities.
2.  marked adjacent to the battery compartment.

DOCUMENTATION:

Equipment is accompanied by the following documentation.

General: Technical specifications, instructions for use and details of where technical assistance may be obtained if required.

Equipment Ratings: This includes equipment supply, description of I/O connections, duty cycle and operating environmental conditions.

1. Pollution degree 2;
2. Installation category I;
3. Altitude <2000 m;
4. Humidity 0 to 95%;
5. Electrical supply UL Listed power adaptor or internal battery (1604A or 6LR61);
6. Temperature -10°C to 50°C;



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Equipment Installation: This includes instructions for assembly and mounting, location requirements, details for special services (cooling supply, etc.) as applicable.

Equipment Operation: This includes explanations of operating controls and warning symbols used, and instructions for interconnection, replacement of consumables (e.g. paper) and cleaning as required.

Equipment Maintenance: This includes instructions for preventative maintenance, inspection and cleaning, replacement of parts, etc.



Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
2557888	September 06, 2012	Multiple Listing for Additel Corporation; Pressure Transmitter. Submittor Models ConST211 and ADT681. Listee Models ConST211 and ADT681.

CORRELATION OF MODEL DESIGNATIONS

<u>Multiple Listing Application/Project No</u>	<u>LISTEE'S MODELS</u>	<u>SUBMITTOR'S MODELS</u>	<u>Certification Report No</u>
2557888	ConST211 and ADT681	ConST211 and ADT681	2542961