

Certificate of Compliance

Certificate: 1710766

Master Contract: 229534

Project: 1710766

Date Issued: December 23, 2005

Issued to: Pyromation Incorporated
5211 Industrial Rd
Fort Wayne, IN 46825
USA
Attention: Chris Moritz

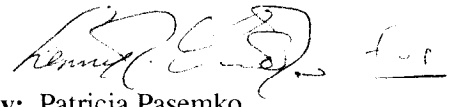
The products listed below are eligible to bear the CSA Mark shown



Issued by:


E. Foo, C.E.T.

Authorized by:


Patricia Pasemko
Operations Manager

PRODUCTS

CLASS 2252 03 - PROCESS CONTROL EQUIPMENT

- Model 440 temperature transmitters, SELV or Class 2 supply rated 10-35 Vdc, 23mA with output loop current 4-20 mA. Ta =- 40 to +85°C.

CLASS 2258 03 - PROCESS CONTROL EQUIPMENT - Intrinsically Safe and Non-Incendive Systems - For Hazardous Locations

Class I, Div. 2, Groups A, B, C and D:

- Model 440 temperature transmitters, SELV or Class 2 supply rated 35 Vdc, 100mA. Non-incendive per installation dwg M007401. Temp. Code T6, at Ta =- 40 to +50°C, T5, at Ta =- 40 to +65°C or T4, at Ta =- 40 to +85°C.

Note: The above units are certified as a component for use within an enclosure where the suitability of the final combination is to be determined by authority having jurisdiction.

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APPLICABLE REQUIREMENTS

- | | | |
|-------------------------------------------------|---|------------------------------------------------------------------------------------------------------------------------------|
| CAN/CSA-C22.2 No. 1010.1 -92.
Amends 1 and 2 | - | Safety Requirements For Electrical Equipment For
Measurement, Control and laboratory Use: PART 1 General
requirements. |
| CSA Std. C22.2 No. 213-M1987 | - | Non-Incendive Electrical Equipment for Use in Class I, Division
2 Hazardous Locations |

MARKINGS

Ordinary Locations:

- Submitter's name, tradename or CSA Master Contract number 229534;
- Model designation;
- Serial number;
- Electrical ratings;
- SELV or Class 2 circuit (may appear on Installation manual)

Class I, Div. 2:

- Submitter's name, tradename or CSA Master Contract number 229534;
- Model designation;
- Serial number;
- Electrical ratings;
- SELV or Class 2 circuit (may appear on Installation manual);
- Hazardous locations designation;
- Reference to installation dwg;
- Temperature code ratings.

Method of Markings: Markings permanently appeared on CSA accepted adhesive labels by 3M, Type 7384 or laser printed on plastic enclosure as appeared in nameplate drawings.

ALTERATIONS

Markings as above.

FACTORY TESTS

N/A.