

Certificate of Compliance

Certificate: 1382689

Master Contract: 150143

Project: 1783341

Date Issued: 2006/05/25

Issued to: Altronic Inc.
712 Trumbull Ave
Girard, OH 44420
USA
Attention: Glenn Terry

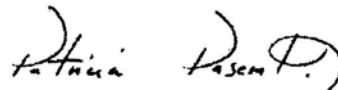
The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'



Issued by:


Ernest Klier, P. Eng.

Authorized by: Patricia Pasemko, Operations Manager



PRODUCTS

CLASS 3228 81 - VALVES - For Hazardous Locations - Certified to US Standards

CLASS 3228 01 - VALVES - For Hazardous Locations

CLASS I, Division 1, Group D; T Code T4; Maximum Ambient 85C

· Reciprocating Engine Governor Valve, Model GOV10XX-XXX or GOV50XX-XXX, rated 24Vdc, 1.0A.; Maximum rated pressure 500psi.

Class I, Division 2, Group D, T Code T4; Maximum Ambient 85C

· Reciprocating Engine Governor Valve, Model GOV10XX-XXX or GOV50XX-XXX, rated 24Vdc, 1.0A.;

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.



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Maximum rated pressure 500psi.

This application with:

- Display module 891002-X
- Magnetic pick up 691118-X
- MS connector adaptor 893 003
- Harness assembly 293023-16, 293026-16, 293027-16 and 293028-16.

Note: The 'x' in the model designation may be alphanumeric suffixes to denote minor mechanical options and or extra low voltage secondary circuit options that do not affect product safety.

APPLICABLE REQUIREMENTS

CSA Std C22.2 No. 0-M1991 - General Requirements -- Canadian Electrical Code Part II.

CSA Std C22.2 No. 30-M1986 - Explosion-proof Enclosures for Use in Class I Hazardous Locations.

CSA Std C22.2 No.139-1982 - Electrically Operated Valves.

CSA Std C22.2 No.213-M1987 - Non-Incendive Electrical Equipment for Use in Class I, Division 2 Hazardous Locations.

UL Std No.1002 Sixth Ed - 1994 - Electrically Operated Valves for Use in Hazardous Locations, Class I, Groups A, B, C and D; Class II, Groups E, F and G

UL Std No. 1604, Third Ed. - 1994 - Electrical Equipment for Use in Class I and II, Division 2; Class III Hazardous (Classified) Locations

UL Std No. 1203, Third Ed. - 2000 - Explosion-Proof and Dust-Ignition-Proof Electrical Equipment for Use in Hazardous (Classified) Locations



Supplement to Certificate of Compliance

Certificate: 1382689

Master Contract: 150143

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
1783341	2006/05/25	Addition of CSA/US Certification
1461089	2004/05/28	Reciprocating Engine Governor Valve Model GOV10 and GOV50 – Alternate construction.

History

1382689 Nov. 26, 2002 Product Class 3228 01 - VALVES - For Hazardous Locations, Class I, Division 2, Group D; Temp Code T4; Maximum Ambient 90C or Class I, Division 1, Group D, Temp Code T4; Maximum Ambient 90C Transfer Report 1166409 (LR 109715) to Altronic Inc. Reciprocating Engine Governor Valve, Model GOV10xx-xx or Model GOV50xx-xx
Supplement to Certificate of Compliance
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