



Certificate of Compliance

Certificate: 1464745

Master Contract: 154942

Project: 2416001

Date Issued: May 18, 2011

Issued to: Peter Paul Electronics Company

Incorporated
480 John Downey Dr.
New Britain, CT 06050
USA
Attention: Mark Mangiafico

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.



Luis Silva

Issued by: Luis Silva

PRODUCTS

CLASS 3371 03 - VALVES (GAS) - Automatic - For Gas Appliances

CLASS 3371 83 - VALVES (GAS) - Automatic-For Gas Appliances-Certified to U.S. Standards

CLASS 3378 01 - VALVES (GAS) - Electrically Operated - For Use in Hazardous Locations

CLASS 3378 81 - VALVES (GAS)-Electrically Operated - For Use in Hazardous Locations-Certified to U.S. Standards

Class I, Division I, Groups C, and D Temperature Code T3C; Class II, Division I, Groups E,F, and G Temperature Code T3C

Safety Shut-Off Valve Model E828XYDCCP-S Z/W, Rated 12Vdc, 0.85 watts or 1.8 watts; 24Vdc, 1.8watts; 120Vac, 60Hz, 1.8 watts; Maximum fuel gas pressure 60 psi; Temperature ranges between minus 40 and plus 65 degrees Celsius.

Notes:

- Suffix "X" refers to orifice size
- Suffix "YY" refers to port size (NPT)



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- Suffix “Z” refers to voltage
- Suffix “W” refers to frequency

APPLICABLE REQUIREMENTS

CSA Standard C22.2 No 0 General Requirements - Canadian Electrical Code, Part II

CSA Standard C22.2 No. 0.4-04 Bonding and Grounding of Electrical Equipment (Protective Grounding)

CSA Standard C22.2 No. 30-M1986 (R1999) Explosion-Proof Enclosures for Use in Class I Hazardous Locations

CSA Standard C22.2 No. 94-M91 (R2001) Special Purpose Enclosures

ANSI Z21.21-2005/CSA 6.5-2005 Automatic Valves for Gas Appliances

CSA Standard Z245.15 - 05 Steel Valves

ANSI/UL Standard 1002 Electrically Operated Valves For Use in Hazardous (Classified) Locations, Class I, Division I Groups C and D, Class II, Division I Groups E, F and G

ANSI/UL Standard 50 Enclosures for Electrical Equipment