



Certificate of Compliance

Certificate: 2152137

Master Contract: 150861

Project: 2551880

Date Issued: December 24, 2012

Issued to: Detcon Inc.

4055 Technology Forest Blvd.
Technology Professional Plaza
The Woodlands, TX 77381
USA
Attention: Bob Masi

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: Jay McVeigh

PRODUCTS

- CLASS 4418 02** - OUTLET BOXES AND FITTINGS - Boxes - For Hazardous Locations
- CLASS 4418 82** - OUTLET BOXES AND FITTINGS - Boxes - For Hazardous Locations - Certified to US Standards
- CLASS 2258 02** - PROCESS CONTROL EQUIPMENT - For Hazardous Locations
- CLASS 2258 82** - PROCESS CONTROL EQUIPMENT - For Hazardous Locations - Certified to US Standards

PART 1

- CLASS – 4418-02 OUTLET BOXES AND FITTINGS-Boxes - For Hazardous Locations
- CLASS – 4418-82 OUTLET BOXES AND FITTINGS-Boxes - For Hazardous Locations - Certified to US

Class I, Division 1, Groups B, C, D

Ex d IIC



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Class I, Zone 1, AEx d IIC

Explosion-proof cast aluminum enclosure with three 3/4" NPT entries and viewing window; Ta -40°C to +75°C: Part Number 897-850901-010

Explosion-proof cast aluminum enclosure with three 3/4" NPT entries and solid cover; Ta -40°C to +75°C: Part Number 897-850000-010

Explosion-proof cast aluminum enclosure with three 3/4" NPT entries and viewing window; Ta -40°C to +75°C: Part Number 897-850902-010

PART 2

2258 02 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations

2258 82 - PROCESS CONTROL EQUIPMENT- For Hazardous Locations – Certified to US Standards

Class I, Division 1, Groups C, D

Part Number 976-00306-LED; Battery Module Enclosure Assembly with three 3/4" NPT entries and viewing window. includes one of two optional battery packs

Battery Pack:

976-0BP303-012; rechargeable, 11.1 VDC, 19.8 A-hr capacity; maximum charge rate 1.1A input; maximum discharge rate 1.1A output; Ta in charge mode 0 to 45 C; Ta in discharge mode -20 to 60 C

602-004402-000; non-rechargeable; 18.0 VDC, 19.0 A-hr capacity; maximum discharge rate 115mA output; Ta -40C to +75C

Notes:

Part Number 976-00306-LED Battery Module Enclosure Assembly is considered a component where the combination of components shall determine the end use device ratings

APPLICABLE REQUIREMENTS

CSA Standard C22.2 No. 0 -10	General requirements — Canadian Electrical Code, Part II
CSA Standard C22.2 No.0.4-04	Bonding of Electrical Equipment
C22.2 No 14-05	Industrial control equipment



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CSA Standard C22.2 No. 30-M1986	Explosion-Proof Enclosures for Use in Class I Hazardous Locations
CAN/CSA-60079-0-07	Electrical apparatus for explosive gas atmospheres – Part 0: General requirements
CAN/CSA-60079-1:07	Electrical apparatus for explosive gas atmospheres – Part 1: Flameproof enclosures "d"
UL 508, 17th Ed.	Industrial Control Equipment
UL Std No.1203 4th Ed.	Explosion-Proof and Dust-Ignition-Proof Electrical Equipment for Use in Hazardous (Classified) Locations
UL 60079-0, 4th Ed	Electrical apparatus for explosive gas atmospheres – Part 0: General requirements
UL 60079-1, 5nd Ed;	Electrical Apparatus for Explosive Gas Atmospheres – Part 1: Flameproof Enclosures “d”