

Certificate of Compliance

Certificate: 1042966 (LR 69520-10)

Master Contract: 150861

Project: 1338194

Date Issued: September 10, 2002

Issued to: **DETCO INC.**
2408 Timberloch Place, D-1
P.O. Box 8067
The Woodlands, TX 77387
USA
Attention: Mr. Dan Alpha

*The products listed below are eligible to bear the CSA Mark shown,
with adjacent indicator NRTL/C.*




Issued by: N. Harriott


Authorized by: N. Alfano
Operations Manager

PRODUCTS

CLASS 4828 01 - SIGNAL APPLIANCES - Combustible Gas Detection Instruments - For Hazardous Locations
CLASS 4828 81 - SIGNAL APPLIANCES - Combustible Gas Detection Instruments - For Hazardous Locations -
CERTIFIED TO U.S. STANDARDS

Class I, Groups B, C and D:

- Combustible gas stand alone transmitter, Model No FP-424P with integral sensor housing Model 6128-1, input rated 12 to 28V dc, 85mA with 4-20mA signal output. May be used with sensor rain shield P/N6130.
- Combustible gas stand alone transmitter, Model No FP-424P-RT, input rated 12 to 28V dc, 85mA with 4-20mA output, with remote sensor housing Model FP-424P-RS containing sensor housing Model 6128-1, input rated 2.2V dc, 400mA. May be used with sensor rain shield P/N6130.

The "NRTL/C" indicator adjacent to the CSA Mark signifies that the product has been evaluated to the applicable ANSI/UL and CSA Standards, for use in the U.S. and Canada. NRTL, i.e. Nationally 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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- Combustible gas stand alone transmitter, Model No FP-424C, integral sensor housing Model 6128-2, input rated 12 to 28V dc, 87mA at 24V dc with 4-20mA signal output. May be used with sensor rain shield P/N 6130, or splashguard P/N 613-12001-000 or P/N 613-12000-000.
- Combustible gas stand alone transmitter, Model No FP-424C-RT, input rated 12 to 28V dc, 87mA at 24V dc with 4-20mA output with remote sensor housing Model FP-424C-RS containing sensor housing Model 6128-2, input rated 2.7V dc, 250mA. May be used with sensor rain shield P/N 6130, or splashguard P/N 613-12001-000 or P/N 613-12000-000.

APPLICABLE STANDARDS

CSA Std C22.2 No.	30-M1986	- Explosion-Proof Enclosures for Use in Class I Hazardous Locations
CSA Std C22.2 No.	142-M1987	- Process Control Equipment
CSA Std C22.2 No.	152-M1984	- Combustible Gas Detection Instruments
UL Std No.	916	- Energy Management Equipment
UL Std No.	1203	- Explosion-Proof and Dust-Ignition-Proof Electrical Equipment for Use in Hazardous (Classified) Locations
UL Std No.	1604	- Electrical Equipment for Use in Class I and II, Division 2; Class III Hazardous (Classified) Locations

MARKINGS

- Submitter's name or trademark
- Model designation
- Complete electrical rating (amps and volts)
- Serial number traceable to month and year of manufacture
- Hazardous location designations
- The CSA Mark/NRTL/C
- The statement: "CAUTION: KEEP COVER TIGHT WHILE CIRCUITS ARE ALIVE" and "ATTENTION: GARDER LE COUVERCLE BIEN FERME LORSQUE LES CIRCUITS SONT SOUS TENSION".
- "CAUTION: UNDERSTAND MANUAL BEFORE OPERATION"
- "DETECTOR ONLY - SEE MANUAL" (except Model FP-424P-RS)
- The wording "C22.2 No. 152"