CERTIFICATE OF COMPLIANCE

Certificate Number	20151006-E232858
Report Reference	E232858-20030311
Issue Date	2015-OCTOBER-06
Issued to:	DATAFORTH CORP 3331 E HEMISPHERE LOOP TUCSON AZ 85706
This is to certify that representative samples of	PROCESS CONTROL EQUIPMENT FOR USE IN HAZARDOUS LOCATIONS Refer to addendum page for Models/Product
	Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety:	Refer to addundum page for Standard(s) for Safety.
Additional Information:	See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.

Bruce Mahrenholz, Director North American Certification Program

UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Models/Product

USL, CNL Open type, process control equipment for use in Class I, Division 2, Groups A, B, C and D Hazardous Locations.

Analog voltage input modules, DSCA30–01 through –09, 31–01 through –15, 40–01 through –09, 41–01 through –15.

Analog current input modules, DSCA32 01 through –04.

Isolated RMS input modules, DSCA33 01 through –07.

Linearized 2- or 3-wire RTD input modules, DSCA34–01 through –05, 34N 01.

Potentiometer input modules, DSCA36–01 through –04.

Thermocouple input modules, DSCA37 J 01, K 02, T 03, E 04, R 05, S 06, B 07 or N 08.

Strain gage modules, DSCA38–01 through –21.

Current output modules, DSCA39–01 through –07.

2-Wire transmitter interface modules, DSCA42 01, 42-02.

General purpose input modules, DSCA43 01 through –20.

Frequency input modules, DSCA45–01 through –08.

Linearized thermocouple input modules, DSCA47, 47J 01, 47J 02, 47J 03, 47K 04, 47K 05, 47K 13, 47K 14, 47T 06, 47T 07, 47E 08, 47R 09, 47S 10, 47B 11, 47N 15.

Voltage output modules, DSCA49, 49 04, 49 05 or 49 06

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Standard(s) for Safety

UL 61010-1 - SAFETY REQUIREMENTS FOR ELECTRICAL EQUIPMENT FOR MEASUREMENT, CONTROL, AND LABORATORY USE - PART 1: GENERAL REQUIREMENTS .
ANSI/ISA 12.12.01-2013 - NONINCENDIVE ELECTRICAL EQUIPMENT FOR USE IN CLASS I AND II, DIVISION 2 AND CLASS III, DIVISIONS 1 AND 3 HAZARDOUS (CLASSIFIED) LOCATIONS.
C22.2 NO. 61010-1-12 - SAFETY REQUIREMENTS FOR ELECTRICAL EQUIPMENT FOR MEASUREMENT, CONTROL, AND LABORATORY USE, PART 1: GENERAL REQUIREMENTS.
C22.2 No. 213-M1987 - NON-INCENDIVE ELECTRICAL EQUIPMENT FOR USE IN CLASS I, DIVISION 2 HAZARDOUS LOCATIONS

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