

**CONTROL  
MICROSYSTEMS**

TELEMETERING EQUIPMENT FOR USE IN HAZARDOUS  
Explosion proof. Class 1, Div. 1 Groups B, C and D  
Class 1, Div. 2 Groups A, B, C and D

ENCLOSURE TYPE 4X

48 Steacie Drive  
Kanata, ON K2K 2A9  
CANADA

**WARNING:** EXPLOSION HAZARD  
KEEP COVER TIGHT WHILE CIRCUIT IS  
DO NOT DISCONNECT EQUIPMENT  
SWITCHED OFF OR THE AREA IS KNOWN

09/25/2012



**ITEMS**

USE IN HAZARDOUS LOCATIONS  
Groups B, C and D

C



US LISTED

23DP

EXPLOSION HAZARD.  
TIGHT WHILE CIRCUITS ARE ALIVE.  
DISCONNECT EQUIPMENT UNLESS POWER HAS BEEN  
OFF OR THE AREA IS KNOWN TO BE NONHAZARDOUS.

09/25/2012





MODEL	4102-DM28
SERIAL	T009488
Supply	9-30VDC 384
Temp Code	153/0degC AMB, T4A
MFG DATE	
For all other specifications	

09/25/2012



101U-L

Span Code

Differential

Absolute

MWP

other specifications please refer to product

09/25/2012



Span Code	
Differential	300 In-WC / 75kPa
Absolute	1500 psi / 10Mpa
MWP	1500 psi / 10Mpa

please refer to product manual

09/25/2012



Item Code

F

Differential

300 In. WC / 75 kPa

Absolute

1500 psi / 10 MPa

WVP

1500 psi / 10 MPa

**please refer to product manual**

09/25/2012