

JTPD7.E190105

Gas and Vapor Detection Equipment Classified for Use in Hazardous Locations Certified for Canada

Page Bottom

Gas and Vapor Detection Equipment Classified for Use in Hazardous Locations Certified for Canada

See General Information for Gas and Vapor Detection Equipment Classified for Use in Hazardous Locations Certified for Canada

MINE SAFETY APPLIANCES CO

1000 CRANBERRY WOODS DR CRANBERRY TOWNSHIP, PA 16066 USA

Class I, Division 1, Groups A, B, C and D.

Orion and Orion-G Portable Combustible Gas, Toxic Gas and Oxygen Deficiency Detector, intrinsically safe when used with MSA NiMH rechargeable battery pack Part Nos. 10020502 or 10031091 or 10087243 or alkaline battery pack Part No. 10020577, 10031092, 10042020 or 10042020 Version T (for the Orion-G only) containing three Duracell Part No. MN1500, Varta Part No. 4006 or Eveready Energizer Part No. E91 1.5 V size "AA" alkaline batteries.

Universal pump probe, intrinsically safe when used with two 1.5V, size "AA" alkaline batteries.

Class I, Division 2, Groups A, B, C and D.

Toxgard II gas detector, Model No. A-TOX- followed by 11, 12, 14, 15, 16, 17, 18, 19, 20, 22, 23, 24, followed by BM, SM, BS or SS, followed by 0010, followed by 1, followed by 7 numbers or letters.

Classification Marking: Classified by Underwriters Laboratories Inc., as to fire, electrical shock and explosion hazards only.

Class I, Division 2, Groups A, B, C and D; Class II, Division 2, Groups F, G Div. 2 and Class III Hazardous Locations. when connected accordance with Control Drawing Number SK3098-1072.

ULTIMA X Series, Model any number or letter followed by -ULTIMA X, followed by E or G, followed by 11-28, 35- 37, 41-48, 50, 54, 55, 57 or 61-64, followed by B or E, followed by a number, followed by S or D, followed by any number, followed by 0-3, followed by any number, followed by 0-4, followed by 00, followed by 00, followed by any number, followed by any number followed by any number or letter.

ULTIMA X Series with Hart, Model any number or letter followed by, Ultima X-XP, followed by E, followed by 11-28, 35- 37, 41-48, 50, 54, 55, 57 or 61-64, followed by A, B, C, F,U or I followed by 1, 2, 3 or 4, followed by S or D, followed by 0, 1 or 2, followed by any number or letter, followed by, 0, 1, 2, 3 or 4, followed by any number, followed by 0, 1, 2 or 3, followed by any number, followed by any number, followed by any number or letter.

Model A-Ultima X3, followed by E or G, followed by a number, followed by M, followed by 0-3, followed by 0-4, followed by 0 or S, followed by 0-2, followed by 0-1, followed by 11-28, 35-37, 41-48, 50, 54-57 or 61-64, followed by 0-3, followed by 0-1, followed by 0-1, 45-57 or 61-64, followed by 0-3, followed by 0-3, followed by 0-1, followed by 0

Sensors, Model A-UItX-Sens, followed by 11-28, 35-37, 41-48, 50, 54, 55, 57 or 61-64, followed by 1-6 or 8, followed by 0.

Power supplies, Models 10053966, 10053967.

Hart module, Model Hart Module.

Last Updated on 2011-01-26

Questions?

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Page Top

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E190105

JTPD7.E190105 - Gas and Vapor Detection Equipment Classified for Use in Hazardous Locations Certifie... Page 2 of 2

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