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Engineering Specifications FM-200* Clean Agent Fire Suppression System with AUTOPULSE Control System Engineering Specifications SPECIFICATIONS One Stanton Street / Marinette, WI 54143-2542, USA / +1-715-735-7411/ www.ansul.com Copyright © 2015 Tyco Fire Products LP. / All rights reserved. / Form No. F-2015172

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A. This specification outlines the requirements for a "Total Flood" Clean Agent Fire Suppression System with automatic detection and control. The work described in this specification includes all engineering, labor, materials, equipment , and service necessary and required, to complete and test the suppression system.

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Cylinder assemblies shall be of steel construction with a standard RED enamel paint finish. Each cylinder shall be equipped with a pressure seat-type valve and gauge. The system shall utilize ANSUL CV-98 valve assemblies. When the system's capacity exceeds 40 cylinders, a second pilot valve shall be provided and used for cylinder activation.

ANSUL Engineering Specifications - INERGEN Clean Agent ...

ANSUL Engineering Specifications - FM-200 Clean Agent Fire Suppression System with AUTOPULSE Z-20 Addressable Control Panel (Rev. 01) Specifications English F-2016333.docx View: ANSUL FM-200 Clean Agent Fire Suppression System w/AUTOPULSE Control Systems Engineering

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FIRE SUPPRESSION SYSTEM SPECIFICATION GUIDE 2015-FEB-12 Tyco Fire Protection Products One Stanton Street Marinette, WI 54143-2542 1-800-862-6785 / 1-715-735-7415 Note: Items shown in brackets are either instructions to the writer or options to be added or deleted on specific requirements.

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ANSUL® FM-200* CLEAN AGENT FIRE SUPPRESSION SYSTEM WITH AUTOPULSE Z-20 RELEASING CONTROL SYSTEM. ENGINEERING. SPECIFICATIONS. 2016 - NOVEMBER. Tyco Fire Protection Products. One Stanton Street Marinette, WI 54143-2542. 1-800-862-6785 / 1-715-735-7411. PART 1 – GENERAL. DESCRIPTION. OF. WORK:

ANSUL Engineering Specifications - FM-200 Clean Agent Fire ...

VESDA (Xtralis) Engineering Specification for a High Sensitivity Laser Air-sampling Smoke Detector (HSLASD) (15 channel 15 pipes VFT-15) Rev. 3 Specifications English 16217.doc View: VESDA - Using Air Sampling Smoke Detection to Protect Mission-Critical Facilities from Fire - Rev. 6 ...

Product Detail - ansul.com

The entire ANSUL line of high quality bladder tanks has been redesigned from the ground up, with a focus on design flexibility, lead time reduction and field usability. The new Ansul Bladder Tanks are configurable for a wide range of options that will not change the lead time, including: Trim Piping Material.

Product Detail - Ansul

ANSUL® AOM-HD Monitor Assemblies provide exceptional durability for extended, continuous, or repetitive use in industrial system applications. ANSUL solutions for critical assets feature our AUTOPULSE Z-20 Addressable Releasing Panel, INERGEN iFLOW Clean-Agent Suppression, and sound engineering with our Acoustic Discharge Nozzle.

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ANSUL INERGEN Clean Agent Fire Suppression System with AUTOPULSE Z-10 Control System Engineering Specifications (Rev. 05) Specifications English F-2012081.docx View: ANSUL Technical Bulletin - Replacement Components and Service - Genuine ANSUL replacement components recommended for installation on ANSUL products (Rev. 02) ... Product Detail ...

Ansul Inergen Installation Manual

A global brand of Tyco Fire Protection Products, Ansul systems are designed to extinguish fires. There are different Ansul products ranging from individual portable fire extinguishers to pre-engineered industrial, restaurant, and vehicle systems, and sophisticated fire suppression and detection systems. Ansul fire protection products also include foam, dry chemical, and gaseous clean agents used for fighting fires, as well as agents manufactured specifically for chemical spill control and ...

Ansul System Design - MEP Engineering & Design Consulting Firm

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ENGINEERING SPECIFICATIONS . 2012-AUG-20 . Tyco Fire Protection Products One Stanton Street Marinette, WI 54143-2542 1-800-862-6785 / 1-715-735-7415 . PART 1 – GENERAL. 1.01 DESCRIPTION OF WORK: A. Design and installation of an engineered fire detection and INERGEN total flooding, gaseous

Engineering Specifications

ENGINEERING SPECIFICATIONS PART 1 - GENERAL 1.01 DESCRIPTION OF WORK: A. Design and installation of an engineered fire detection and INERGEN total flooding, gaseous agent, fire suppression system as manufactured by Ansul Fire Protection, Marinette, Wisconsin. B. Drawings: The contract drawings indicate the general arrangements of the areas

FIRE DETECTION/INERGEN SUPPRESSION SYSTEM ENGINEERING ...

ENGINEERING SPECIFICATIONS PART 1 - GENERAL 1.01 DESCRIPTION OF WORK: A. Design and installation of a Pre- engineered, Wet Chemical Kitchen Fire Suppression System as manufactured by Ansul Fire Protection, Marinette, Wisconsin, or approved equal. 1.02 REFERENCES A. National Fire Protection Association (NFPA): a.

WET CHEMICAL KITCHEN FIRE SUPPRESSION SYSTEM ENGINEERING ...

If you cannot find the engineering specifications you are looking for on this page, please call us at 800.649.9881 or 800.717.6454 and we'll be glad to assist you. ANSUL. Fire Detection/Total Flooding Carbon Dioxide Suppression System; Wet Chemical Fire Supression System; Z-10 + INERGEN; Z-10 + SAPPHIRE (Novac 1230) FIKE