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MFC-L2700 Manual Restart York Optiview

Safety shutdown when displayed in red characters. The control center is configured for auto-restart or manual restart after power failure by a qualified Service Technician following instructions in YORK YMC Service Manual (Form 160.78-M2). Page 126 For water cooling applications, the shutdown threshold is a fixed value. For Brine cooling applications, the shutdown threshold varies according to the concentration of the Brine solution.

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Manual Restart York Optiview Safety shutdown when displayed in red characters. The control center is configured for auto-restart or manual restart after power failure by a qualified Service Technician following instructions in YORK YMC Service Manual (Form 160.78-M2). Page 126 For water cooling applications, the shutdown threshold is a fixed ...

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Page 78 FORM 160.54-O1 SECTION 2 - OPTIVIEW CONTROL CENTER INTRODUCTION ISSUE DATE: 9/10/2014 cations Protocol Setpoint set to YORK; ACC Board Raise present), it is only displayed in Manual Speed Control Puts the drive frequency control into manual mode. mode and it is the speed command being sent to the Each time it is pressed it increases the Command ACC Board in Manual Speed Control mode.

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Manual Restart York Optiview

Page 64 OptiView Control Center FORM 155.21-O1 (615) Manual Purge Started Service Access Level is needed to A manual purge was initiated by an operator from the Reset the Unit panel. This message resides for 60 seconds after the The chiller can not be reset at this time because SER- command is issued.

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The OptiView Control Center is configured for auto-restart or manual restart after power failure by a qualified Service Technician following instructions in YORK Service Manual 160.55-M1. Page 98 LED 's on the respective device illuminate to identify the specific fault that has occurred. Refer to YORK Manual 160.46-OM3.1 for details of Mod " A " Solid State Starter initiated shut downs and 160.55-M1 for CM-2 initiated shut downs.

YORK R123 OPERATING & MAINTENANCE MANUAL Pdf Download ...

York Optiview Control Panel Operation Manual. Sales. Jamey: 214-755-8019 Ralph: 972-730-6033

York Optiview Control Panel Operation Manual

the unit will restart after a 'LEAVING CHILLED LIQUID - LOW TEMPERATURE ' shutdown. The 'OFFSET' (above 'SETPOINT') can be programmed between 0 ° C (0 ° F) and 21.1 ° C (70 ° F) to a maximum restart of 26.7 ° C (80 ° F). This 'OFFSET' can be used to reduce unit cycling by delaying the restart until the cooling load has increased dramatically.

YK CENTRIFUGAL LIQUID CHILLER OptiView Control Panel

The YORK OptiView Control Center is a microprocessor based control system for R-11 or R123 centrifugal chillers. It controls the leaving chilled liquid temperature via pre-rotation vane controls and has the ability to limit motor current via control of the pre-rotation vanes.

York R123, YT User Manual

with optiview control center for electromechanical starter, solid state starter, and variable speed drive optiview™ control center centrifugal liquid chillers operation manual supersedes: 160.54-o1 (419) form 160.54-o1 (619) issue date: june 14, 2019

OPTIVIEW™ CONTROL CENTER CENTRIFUGAL LIQUID CHILLERS

If you need any more of a password to reset any further info. you half to call your York service office. They have a computer program that creates a password for that day for you to use. The password is only good for THAT DAY ONLY. Which means all you half to do is go back in the menu, change the day to that day and the same password will work ...

York Optiview panel SERVICE password

R-134a YMC2 MODEL B WITH OPTIVIEW™ CONTROL CENTER CENTRIFUGAL LIQUID CHILLERS OPERATIONS AND MAINTENANCE
Supersedes: 160.84-OM1 (214) Form 160.84-OM1 (914) Issue Date: September 15, 2014 LD17500

CENTRIFUGAL LIQUID CHILLERS - Johnson Controls

View and Download York YR owner's manual online. Twin-Screw Compressor Liquid Chillers Design Level A 200 through 430 tons (60 Hz) 700 through 1500 kW (50 Hz) 170 through 365 tons (50 Hz) 600 through 1280 kW (50 Hz). YR chiller pdf manual download. Also for: Maxe yr.

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The unit will automatically restart after the cycling condition is no longer present. YORK Operating and Maintenance Manual 160.54-O1 provides a list and explanation of all Cycling shutdowns. While these contacts are closed, the OptiView™ Control Center will display CYCLING SHUTDOWN – AUTO RESTART

FIELD CONTROL MODIFICATIONS FOR YK CHILLER (STYLE G)

OPERATION MANUAL OPTIVIEW™ CONTROL CENTER Supersedes: 160.78-O2 (1112) Form 160.78-O2 (517) OPTIVIEW™ CONTROL CENTER FOR YMC2 MODEL A R-134a LD14000 Issue Date: May 22, 2017. ... YORK Centrifugal Chiller Magnetic Bearing Mod Level S = Single Stage T = Two Stage Capacity in KW Refrigerant R-134a Y M C 2 - S 0756 A A Liquid DWP 15 = 150 psi

OPTIVIEW™ CONTROL CENTER FOR YMC MODEL A

This is a navigation tool to help you browse through the technical support files and documents. Refer to the Optiview Operation Manual or Quick Setup Guide before you start any installation or configuration of products.

Optiview Product Support

optiview™ control center – service instructions 160.81-m1 wiring diagram – unit with electro-mechanical starter 160.81-pw1 wiring diagram – unit with mod “ b ” solid state starter 160.81-pw2 renewal parts – unit 160.81-rp1 renewal parts – optiview™ control center 160.81-rp3 affected pages description

MODEL YR (STYLE A, B, & C) WITH OPTIVIEW CONTROL CENTER ...

The YORK OptiView Graphic Display Control Center, furnished as standard on each chiller, provides the ul- ... manual controls only available with service level access ... Temperature Restart Thresholds can be programmed, one

Model YR Twin-Screw Compressor Liquid Chillers Design Level C

8.1415 in LD14000 R-134a YMC2 MODEL A WITH OPTIVIEW™ CONTROL CENTER CENTRIFUGAL LIQUID CHILLERS OPERATIONS AND MAINTENANCE Supersedes: 160.78-O1 (1112) Form 160.78-O1 (417) Issue Date: April 28, 2017

YMC2 MODEL A WITH OPTIVIEW™ CONTROL CENTER

as soon as the OptiView™ control panel reboots (75 seconds) and the OptiSpeed drive precharges (25 seconds), assuming. coastdown of the compressor has been completed. If. emergency power is available after 15 seconds, the chiller. will restart in 115 seconds after power was lost.

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