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Description: Date(s): Description: Date(s): Description ...Richmond Heath Information Management Service Center (HSC) Release Of Information 7300 Beauf Mar 1th, 2024DESCRIPTION TECHNICAL GUIDERYORK Sunline 2000™ Units Are Convertible Single Package Air Conditioners With A Common Cabinet And A Common Roof Curb For The 3, 4, 5 And 6 Ton Sizes. The Units Were Designed For Light Commercial And Commercial Applications. They Can Easily Be Installed On A

Roof Curb, Slab, Roof Jack Or Frame. All Units Include: • Powder Paint Finish That Meets ASTM-B-117 1000 Hour Salt Spray Standards ... Mar 9th, 2024  
TECHNICAL GUIDE Description YORK® Predator® Units Are Convertible Single Packages With A Common Footprint Cabinet And Common Roof Curb For All 3 Through 12-1/2 Ton Models. All 6-1/2 Through 12-1/2 Ton Units Have Two Compressors With Independent Refrigeration Circuits To Provide 2 Stages Of Cooling. The Units Were Designed For Light Jan 2th, 2024.

Technical Description, User's Guide: BIS C-60 8 PROFINET5.1 BIS C-6008 14 5.2 BIS C-6028 16 Installation 18 6.1 Processor Installation 18 6.2 Interface Information/Wiring Diagrams 19 Bus Connection 21 7.1 Project Administration 21 7.2 Device Name And IP Address 21 Setting The Processor Parameters 22 8.1 Basic Knowledge 22 8.2 Setting Parameters 23 Device Function 26 9.1 Function Principle BIS C-60\_8 26 Apr 1th, 2024  
TECHNICAL GUIDE Description R-410A ZH/ZJ/ZR SERIES 3 - ...Compressor #1 Access (high-efficiency Compressor) Toolless Door Latch Side Entry Power And Control Wiring Knockouts VFD Location (optional) Slide-out Drain Pan With 3/4" NPT, F Feb 2th, 2024  
TECHNICAL GUIDE Description R-410A ZF/ZR SERIES528194-YTG-D-0610 Johnson Controls Unitary Products 3 Nomenclature Z F 090 N10 A 2 A AA 4 0 1 2 4 A Pro Jan 6th, 2024.

TECHNICAL GUIDE Description - Johnson Controls And Control Wiring Knockouts Slide-out Drain Pan With Steel 3/4" NPT, Female Connection Belt-drive Blower Motor Condenser Section Filter Drier (solid Core) Filter Access Disconnect Location (optional Disconnect Switch) Compressor #2 Access (High-Eff Compressor) Unit Control Board W/screw Connectors For T-stat Wiring And Network Connection Apr 7th, 2024 TECHNICAL GUIDE R-410A Description ZT SERIES 3 - 5 TON 1041165-YTG-A-0413 Johnson Controls Unitary Products 3. Nomenclature. Z T 061 N05 A 2 A ZZ 6 0 1 2 4 A. Product Category Z = A/C, Single Pkg., R-410A Mar 2th, 2024 TECHNICAL GUIDE Description - US Air Conditioning ... Y = Split System, Condenser, AC, R-410A Product Identifier C = Standard Efficiency, 2-Pipe, R-410A D = Standard Efficiency, 4-Pipe, R-410A Nominal Cooling Capacity - MBH 090 = 7.5 Ton 120 = 10 Ton 150 = 12.5 Ton 180 = 15 Ton 240 = 20 Ton C00 = Cooling Only Product Options AA = None AB = Phase Monitor Feb 5th, 2024.

TECHNICAL GUIDE Description R-410A ZZ Series 15 Ton 60 Hz ... E = SSD (SST Drain Pan) R = Reverse Drain Pan 1 = STD Throwaway Filter 2 = 2" Pleated Filters (Merv 8) ... Configured To Use With A Standard Thermostat (easy To Connect Screw Terminals), A Zone Sensor, Or Can Be Setup ... Anti-freeze Protection, Low Voltage Or Heating High Feb 3th, 2024 TECHNICAL GUIDE Description - HVAC Tech Support •

Gas Heat - All Gas Heat Units Are Built With Two Heating Sections For Two Equal Stages Of Capacity Control. Each Section Includes A Durable Heat Exchanger With Aluminized Steel Or Optional Stainless Steel Tubes, A Redundant Mar 6th, 2024 Study Data Technical Conformance Guide Technical ...Revisions Based On The Public Comment Period (February 2014 - May 2014); And CDER/CBER Internal Review May 2014 - December 2014 Apr 2th, 2024.

Technical Document Seismic Technical Guide Practice For Installation Of Ceiling Suspension Systems For Acoustical Tile And Lay-in Panels In Areas Subject To Earthquake Ground Motions, Defines The Requirement For Hanger Wire And Their Supports And Attachment Methods. However, There Are Exceptions And The Application Of Hanger Wires In Mar 3th, 2024 TECHNICAL GUIDE 9. ToughRock(r) Gypsum Board Technical ...Fire Classification N/a N/a Type X (ASTM C 1178), UL And ULC Certified\* Permeance5, Perms (ng/Pa•s•m2)