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HVAC Guide Specifications. Ductless Mini-splits PUZ/Y. Section 238126.13 - Mini-Split Systems. Capacity Range: 1.0. to 3.5 Tons Nominal - Heat . P

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HVAC Guide Specifications - MyLinkDrive Mitsubishi Model Number: MXZ- B multi split inverter heat 3/8 Gas MXZ-3B30NA-1 When an error is currently occurring on an air

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Part 4 - Indoor Unit Selection and Specification. 4.1 PCA Ceiling Suspended Type. The Ceiling Suspended type indoor unit shall be factory assembled, wired and tested. Contained within the unit shall be all factory wiring and internal piping, control circuit board and fan motor.

PUZ-A18NKA7(-BS) - MyLinkDrive

PKA-A18HA7__PUY-A18NKA7-BS_Submittal: PKA-A18HA7_PUZ-A18NKA7-BS_Submittal: P-Series Twinning Requirements_NHA6_NHA7_HA-NHA5

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3. A manual adjustable guide vanes shall be provided with the ability to change the airflow from side to side (left to right). 4. An integral, motorized, multi-position, horizontal air sweep flow louver shall provide for uniform air distribution, up and down.

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HVAC Guide Specifications. Ductless Mini-Splits SUZ. Section 238126.13 - Mini-split Systems. Capacity Range: 0.75 to 1.5 Ton Nominal. Mitsubishi Model Number: SUZ-KA**NA Heat Pump Series Outdoor Units with Selected Indoor Units:. SEZ

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duly authorized, competent representative that has been factory trained in Mitsubishi Electric controls system configuration and operation. The representative shall provide proof of certification for Mitsubishi Electric Controls Applications Training indicating successful completion of no more than two (2) years prior to system installation.

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Quick Notes. The M- and P-Series System Contractor Check List (Commissioning Report) is intended as reference information to the installing contractor only and does not need to be returned to Mitsubishi Electric.

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MSZ-GE24NA - MUZ-GE24NA Submittal : MSZ-GE24NA for MXZ-B Multizone Submittal : GE and GL-Model Compatibility Chart

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MSZ-GE09NA-8 MUZ-GE09NA Submittal : MSZ-GE09NA-8 - MUZ-GE09NA2 Submittal : MSZ-GE09NA-8 for Multi-Zone Submittal : GE and GL-Model Compatibility Chart

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The Unified Facilities Guide Specifications (UFGS) are published only in electronic format and are intended to be used with SpecsIntact software. The UFGS Master uses the latest CSI MasterFormat, therefore, as of January 2012, the UFGS Working Group decided to discontinue support of MasterFormat 1995.

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MSZ-GE12NA-8 - MUZ-GE12NA2 Submittal : MSZ-GE12NA-8 for Multi-Zone Submittal : MSZ-GE12NA-8 - MUZ-GE12NA Submittal : GE and GL-Model Compatibility Chart

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MSZ-GE18NA-8 MUZ-GE18NA-1 Submittal : MSZ-GE18NA-8 for Multi-Zone Submittal : GE and GL-Model Compatibility Chart

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HVAC Guide Specifications. Ductless Multi-Splits MXZ-4C36/5C42/8C48NAHZ [Type text]MXZ Series Guide Specification ©May 2015 Mitsubishi Electric / HVAC Page 3 of 8. Section 238126.13 - Split Ductless Systems.

Capacity: 3 to 4 Ton Nominal – Heat Pump.

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5.All refrigerant lines between outdoor and indoor units shall be of annealed, refrigeration grade copper tubing, ARC Type, meeting ASTM B280 requirements, individually insulated in twin-tube, flexible, closed-cell, CFC-free (ozone depletion potential of zero), elastomeric material for the insulation of refrigerant pipes and tubes with thermal conductivity equal to or better than 0.27 BTU-inch ...

MU-A09WA - MyLinkDrive

Guide Specifications (PUZ-A**NH/KA7,PCA,PEAD,PKA,PLA,PVA) Compatibility Top^ . Compatibility Matrix

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Supplemental Heat Control for P-Series, SEZ, and S : Guide Specifications : Guide Specifications (MXZ-8B) Guide Specifications (SUZ/SEZ/SLZ)

SLZ-KA12NA - MyLinkDrive

AutoCAD Files: Engineering Data: MS-MU Engineering Manual Section: Guide Specifications (MS) M-Series Engineering Manual: Revit Drawing (zip file)