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HVAC Guide Specifications. Multi Indoor Unit, Variable Refrigerant Flow; RsTarb R2-Series; RsTare YyB Y-Series; YyE hB Hyper-Heating Y-Series; hE h2ir2b Hyper-Heating R2-Series; h2ir2e xsSb S-Series; xsSe. MF15b. Section 15700 – Decentralized HVAC Equipment . MF15e . Size Range: rSB. 6 to 28. Tons. Nominal r2. rSE YySb. 6 to 30 . tons ...

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HVAC Guide Specifications. Multi Indoor Unit, Variable Refrigerant Flow;Rb R2-Series;Re Yyb Y-Series; Yye hb Hyper-Heating Y-Series; he h2ir2b Hyper-Heating R2-Series; h2ir2e xsSb S-Series; xsSe. MF15b. Section 15700 – Decentralized HVAC Equipment MF15e. Size Range: rsb. 6 to 24 . Tons. Nominal r2. rse Yysb. 6 to 30 . tons. nominal Y. Yyse ...

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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. ump. and Cooling Only. Mitsubishi Model Number: P. UZ-A ** NH/KA7. Heat Pump. S. eries. Outdoor Units. with Selected Indoor Units: PCA Ceiling Suspended Type. PEAD Ducted Type. PKA Wall Mounted ...

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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 ...

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HVAC Guide Specifications. Ductless Multi-Splits MXZ-8C48NA [Type text]MXZ Series Guide Specification ©May 2015 Mitsubishi Electric / HVAC 1. Section 238126.13 – Split Ductless Systems. Capacity Range: 4 Ton Nominal – Heat Pump. Mitsubishi Model Number: MXZ-C multi split inverter heat pump series.

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HVAC Guide Specifications. HVAC Guide Specifications. Ductless Multi-Splits MXZ-3C24/3C30/4C36/5C42NA. [Type text]MXZ Series Guide Specification ©May 2015 Mitsubishi

Electric / HVAC 1. Section 238126.13 – Split Ductless Systems. Capacity Range: 2 to 3.5 Ton Nominal – Heat Pump. Mitsubishi Model Number: MXZ-Cmulti splitinverter heat pump series. Variable capacity.

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HVAC Guide Specifications. Ductless Mini-Splits MXZ. Section 238126.13 – Split Ductless Systems. Capacity: 4 Ton Nominal – Heat Pump. Mitsubishi Model Number: MXZ-B multi split inverter heat pump series. Variable capacity multi-zone System: MXZ-8B48NA. Two to eight zones. Part 1 - General. System Description:

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1.The unit electrical power shall be 208-230 volts, 1-phase, 60 hertz. 2.The system shall be equipped with A-Control – a system directing that the indoor unit be powered directly from the outdoor unit using a 3-wire connection plus ground. 3.The indoor unit shall not have any supplemental electrical heat elements.

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