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~~Excellent Air~~  
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tell you!~~

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HVAC Basics of  
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~~Conditioning~~

~~System? How To~~

~~Wire AC Unit~~

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Maintenance Tool  
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Sizing, calculation  
and design for  
efficiency - HVAC

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worked example

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MXZ-2B20/3B24/3B

30/4B36. Section

238126.13 – Split

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Ductless Systems.

Capacity Range:

1.6 to 3.0 Ton

Nominal - Heat  
Pump. Mitsubishi

Model Number:

MXZ-B multi split  
inverter heat pump  
series. Variable  
capacity multi-zone

System:

MXZ-2B20NA-1.

Two. zones. MXZ-3

B24/B30NA-1. Two

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SUZ. Section  
238126.13 – Mini-  
split Systems.  
Capacity Range:  
0.75 to 1.5 Ton

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Nominal. Mitsubishi

Model Number:

SUZ-KA\*\*NA Heat  
Pump Series

Outdoor Units with  
Selected Indoor  
Units: SEZ.

Horizontal . Ducted  
Type. SLZ. Ceiling  
Recessed Cassette  
Type. And

Controller Options:  
Wireless Wall-  
mounted Controller

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Systems. Capacity  
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Ton Nominal – Heat  
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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

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Units: PCA Ceiling  
Suspended Type.  
PEAD Ducted Type.  
PKA Wall Mounted  
Type. PLA Ceiling.  
Cassette Type

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Ductless Mini-splits  
PUZ – HA. Section

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238126.13 - Mini-Split Systems.  
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2.5. to 3 Tons  
Nominal - Hyper  
Heat Inverter. Heat  
. P. ump. Mitsubishi  
Model Number: P.  
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Units: PCA Ceiling

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PEA / PEAD Ducted

Type. PKA Wall

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MSZ-GL. Section

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Split Systems.

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Capacity Range:  
0.75 to 2.0 Ton  
Nominal. Mitsubishi  
Model Number:  
MSZ-GL (wall-  
mount) inverter  
heat pump series.  
Part 1 – General.  
System  
Description. A. The  
heat pump air  
conditioning  
system shall be a  
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MSZ-GL split  
system series.

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MXZ-8C48NAHZ.

Two to eight zones.

Part 1 - General.

System

Description: The

heat pump air

conditioning

system shall be a

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Mitsubishi Electric  
MXZ-C variable  
capacity Hyper  
Heating multi-zone  
series. The system  
shall consist of two  
(2) to four (4), five  
(5), or eight (8)  
slim silhouette,  
compact, wall  
and/or floor  
mounted indoor fan  
coil sections with  
digital wireless

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remote controller,  
and/or ceiling  
recessed, multi  
position and/or low  
to mid profile  
ducted indoor units  
with a wired, wall  
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0.75 to 2.0 Ton

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Model Number:

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heat pump series..

Part 1 – General

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Systems. Capacity

Range: 4 Ton

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3 to 4 Ton Nominal

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