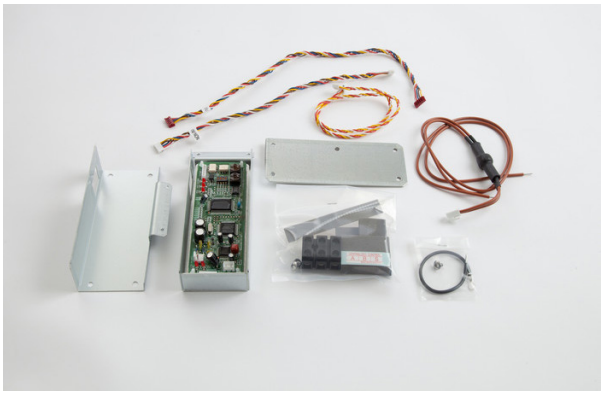
CITY**MULTI**®

Model: PAC-SF82MA-E

M-NET Control Adapter for P-Series Outdoor units

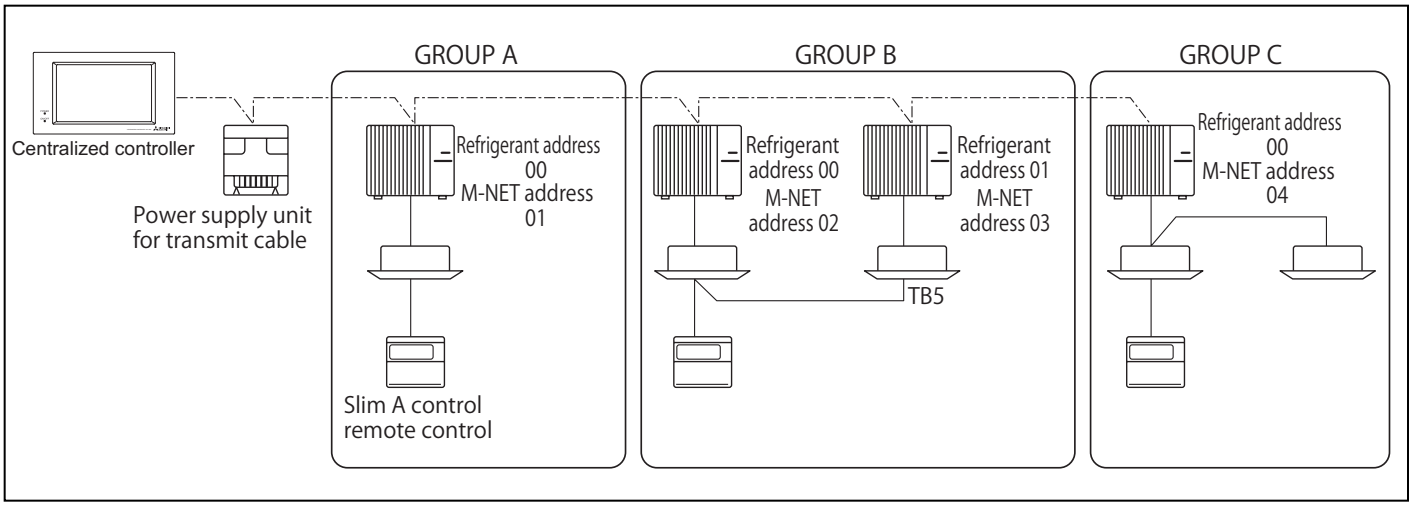
MITSUBISHI ELECTRIC

Job Name:	
Schedule Reference:	Date:



P-SERIES M-NET CONTROL ADAPTER (PAC-SF82MA-E) SPECIFICATIONS

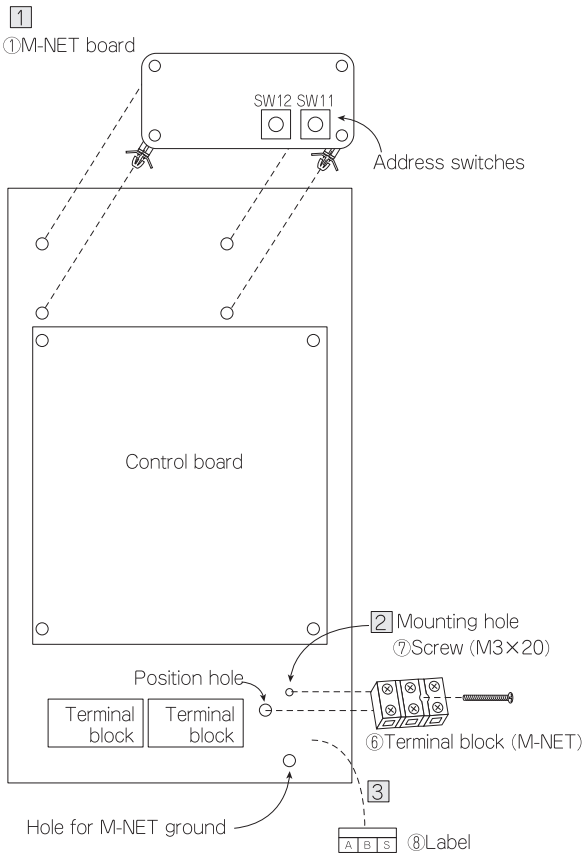
- Allows the P-Series outdoor units to communicate with the CITY MULTI® Controls Network
- Connects to outdoor unit
- Requires one converter per outdoor unit

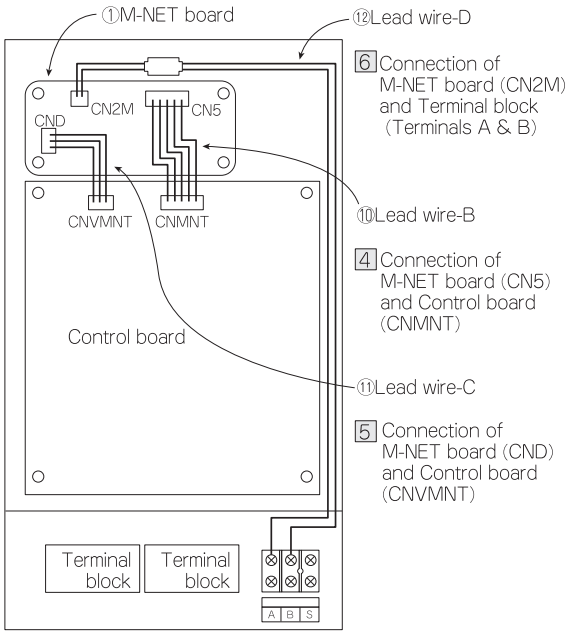


Notes:

Specifications are subject to change without notice.
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Model: PAC-SF82MA-E





1 Install the M-NET board ① so that the (SW11, SW12) come front.
※Put it securely until it sounds click.

2 Install the Terminal block (M-NET) ⑥ on the base of the electric box.

3 Put the Label ⑧ on the base of the electric box.

4 Connect the lead wire-B ⑩ to both the connector CN5 on the M-NET board ① and the connector CNMNT on the control board.
※Caution
Wire Marking:NON-INV, Connector color:White
Always make sure that the markings and the applicable model match. If used incorrectly, parts could be damaged.

5 Connect the lead wire-C ⑪ to both the connector CND on the M-NET board ① and the connector CNVMNT on the control board.

6 Connect the lead wire-D ⑫ to both the connector CN2M on the M-NET board ① and the terminals A & B on the terminal block (M-NET) ⑥.

7 The lead wires should be tied together with the other lead wires with the pull tight ⑭ not to loose.
Wiring length is adjusted according to apparatus.

It progresses to the 12 page
“3.Wiring method for M-NET”

Note1:Use ground wire and screw ⑬ as required to connect the shield of M-NET transmission line to the unit.
Note2:Take great care that no lead wire is caught on anything when instaling panels.

FORM# PAC-SF82MA-E - 201304

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