

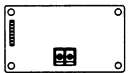

8. Interface Adaptor for SkyAir Series

8.1 DTA102A52

2

7.5 KRP1B97 / 8.1 DTA102A52

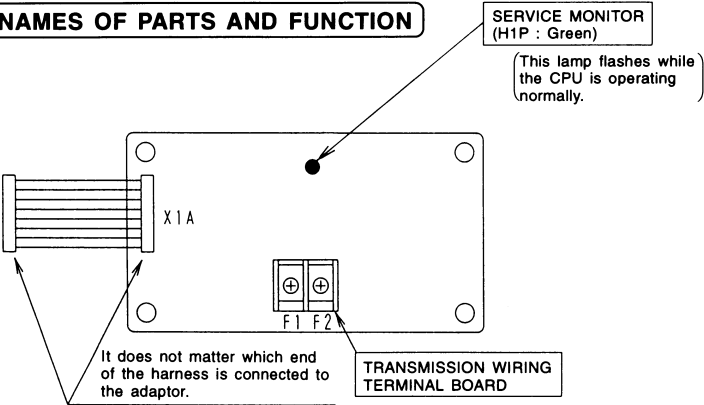
Accessories Check if the following accessories are included in the kit.

Adaptor	Relay harness		
		PC board support	x 4
x 1	x 1	Tie wrap	x 2
		Installation manual	x 1

1 SYSTEM OUTLINE

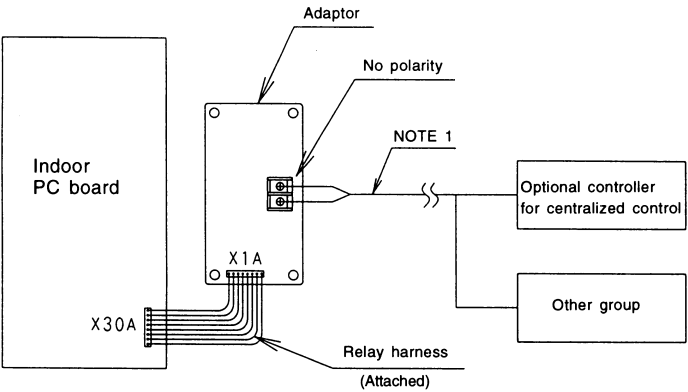
- By connecting this kit to an optional controller for centralized control, all units of the SKY AIR Series in the system can be controlled as a group from the optional controller.
- One kit must be installed onto the master unit of each group.

2 NAMES OF PARTS AND FUNCTION



3 ELECTRIC WIRING

- Wire this kit as described below.
- Make sure wires to units do not pass over the PC board when wiring.



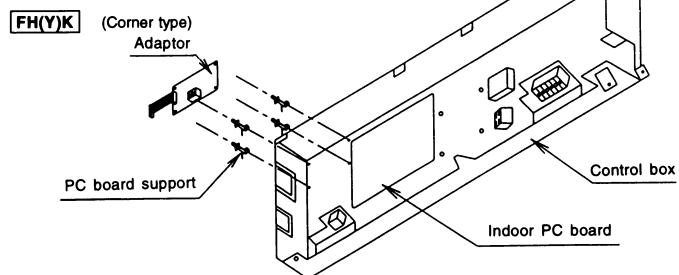
NOTE 1. Wiring specifications . . . Use a 0.75 – 1.25 mm² sheathed vinyl cord or cable (2 wire).
2. For details on compatible systems and how to connect to optional controllers, see the instruction manual of the optional controller and technical reference materials.

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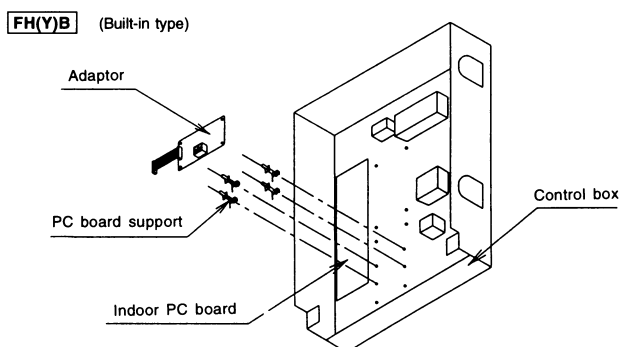
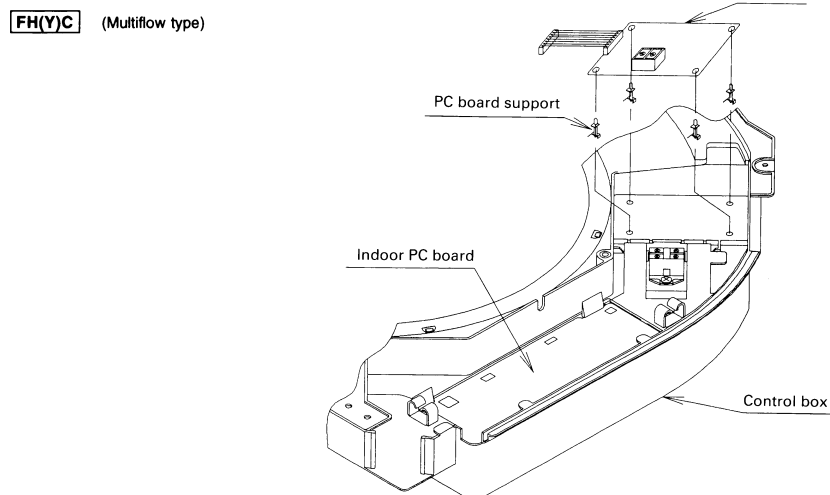
4 INSTALLATION

- Installation differs according to models as shown below.
- Do not bundle low and high voltage wires together.
- Bundle any excess wires with the attached tie wraps so as to keep loose wirings off the indoor unit PC board.

« Ceiling-mounted cassette type »



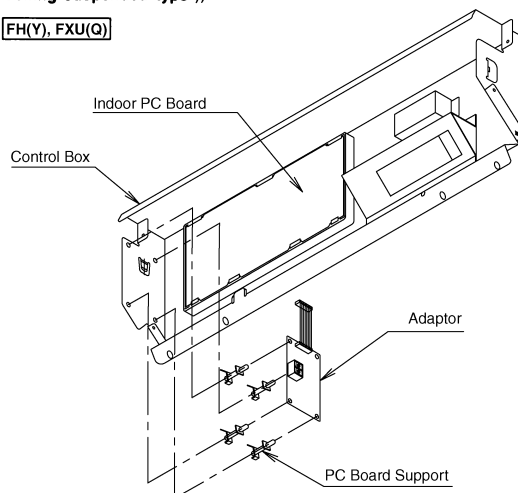
« Ceiling-mounted cassette type »



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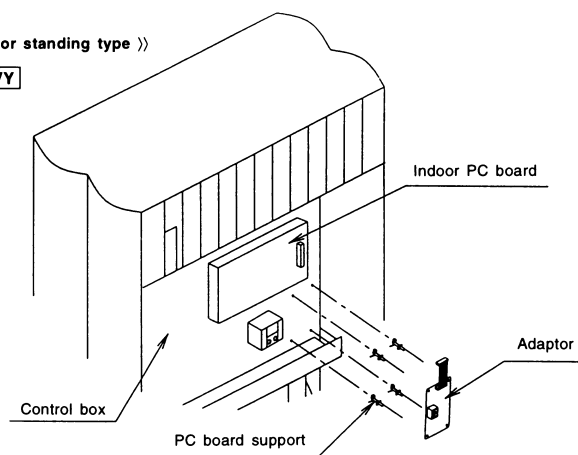
« Ceiling suspended type »

FH(Y), FXU(Q)



« Floor standing type »

FVY



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