

Preparation For Test Run; 2-10.Test Run Procedure; 2-11.Items To Check Before The Test Run - Sanyo SPW- C256VH Technical Data & Service Manual

4-way air discharge semi-concealed wall-mounted ceiling-mounted concealed-duct

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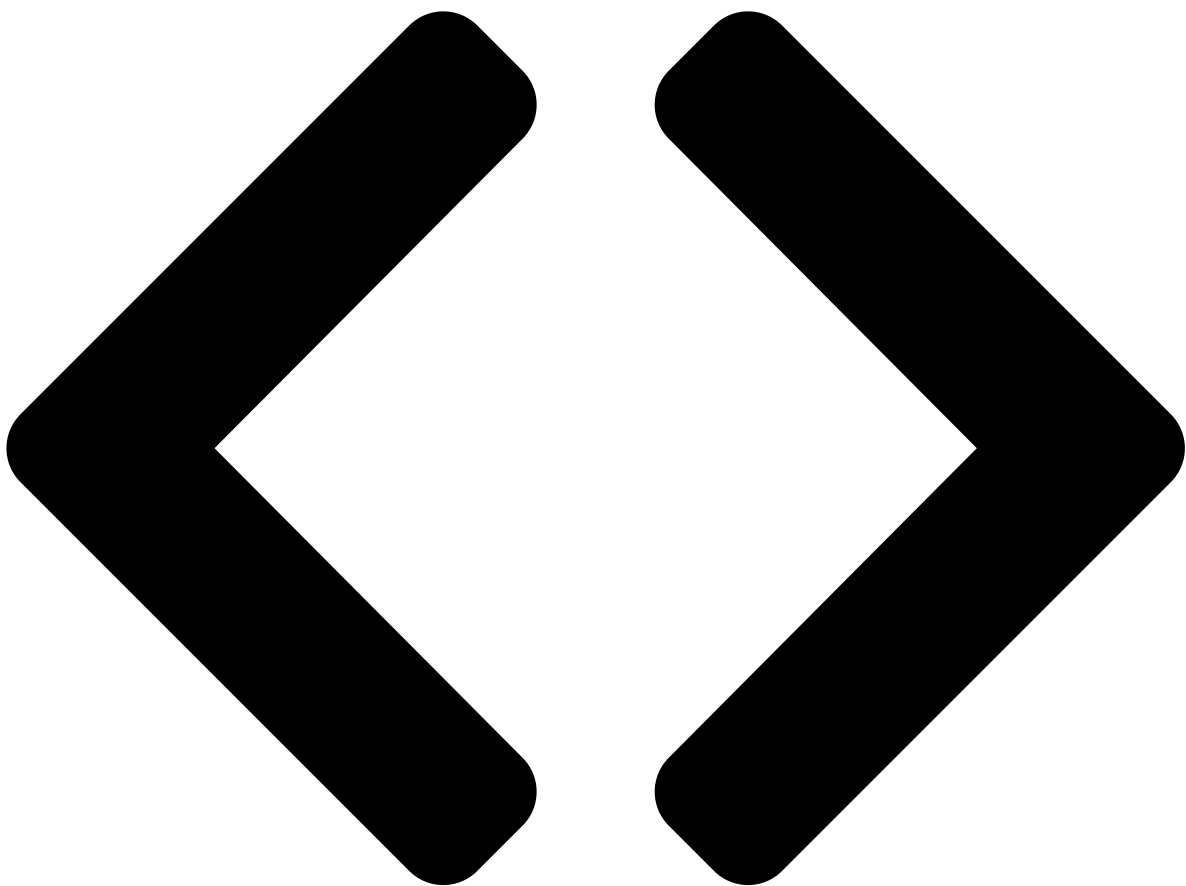
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2-10. Test Run Procedure

Turn ON the indoor and outdoor power
(Automatic Address setting)

Fig. 2-8

2-11. Items to Check Before the Test Run

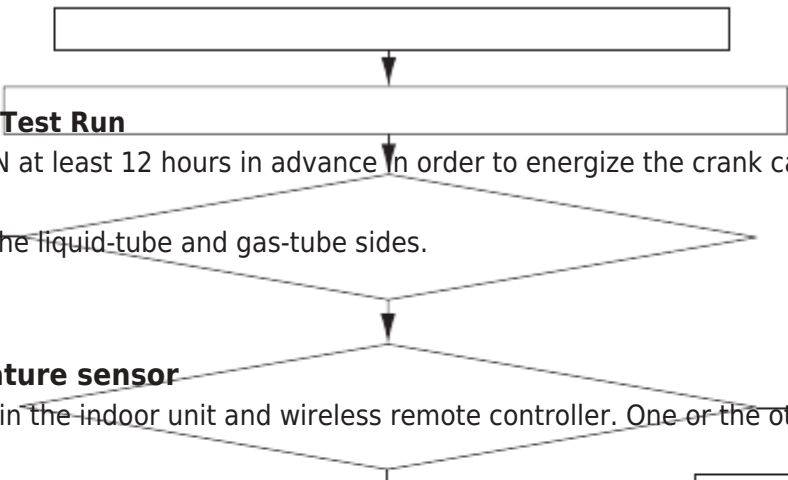
Turn the remote power switch ON at least 12 hours in advance in order to energize the crank case

and fully open the closed valves on the liquid-tube and gas-tube sides.

Preparation for Test Run

1. Switching the temperature sensor

Temperature sensors are contained in the indoor unit and wireless remote controller. One or the other of the



temperature sensors is used for operation.

If (body sensor) appears on the LCD display of the wireless remote controller, then the indoor unit body sensor is used for operation.

To switch to the remote controller sensor, open the remote controller cover and press the SENSOR button once.

The (body sensor) display disappears and the remote control sensor is used for operation.

NOTE

If the remote controller sensor is selected, the sensor will be automatically switched to the indoor body sensor if no temperature signal has been received from the remote controller for 10 minutes. Move the remote controller in a position where the signal can be reliably received by the unit. If group control is engaged, be sure to use the body sensor.

2-12-2. Using the remote controller

Face the remote controller toward the receiver (on the main unit). (Fig. 2-9)

The signal can be received up to a distance of approximately 8 m. Use this distance as a guide.

This distance may vary somewhat depending on the battery capacity and other factors.

Be sure that there are no objects between the remote controller and the receiver which may block the signal.

The unit beeps when a signal is received correctly.

(For operation start only, the unit beeps twice.)

Do not drop, throw, or wash the remote controller.

Do not place the remote controller in locations exposed to direct sunlight or nearby a stove.

Recheck the items to check before the test run.

Check the combination (wiring) of indoor and outdoor units.

YES

"single-type"? (1 indoor unit is connected to 1 outdoor unit)

Are multiple outdoor units used?

Turn ON the indoor and outdoor power.

(Automatic Address Setting)

Set the indoor unit control switch to "TEST".

operation be

Slide the indoor unit control switch back to "ON".

Is system

NO

(See 2-16-2) In case of group control

NO

Refer to "Table of Self-Diagnostic

Can

NO

Functions" to check the system.

started?

In addition, refer to 2-16 and correct any items that need to be corrected.

YES

(See 2-13)

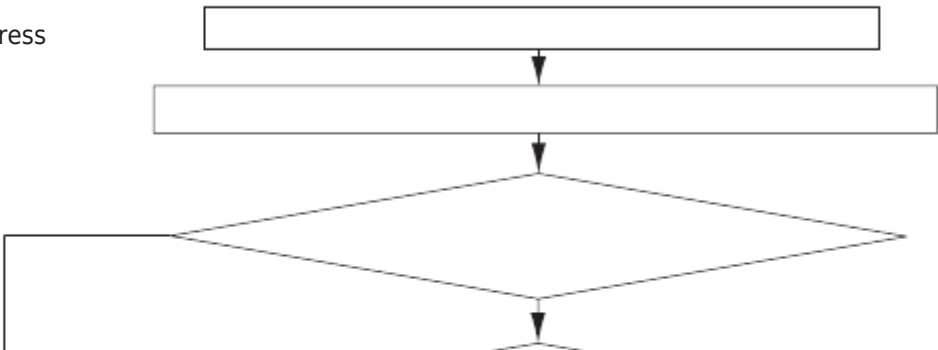
Note: Check the indoor-side drainage.

2-10

(See 2-11)

(See 2-16)
YES
Confirm wiring is done in accordance with "Basic Wiring".
(See 2-16-3 to 2-16-6)
How to Set Automatic Address
Set the automatic address setting from outdoor unit.

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