

SG79Y370H01\_EN

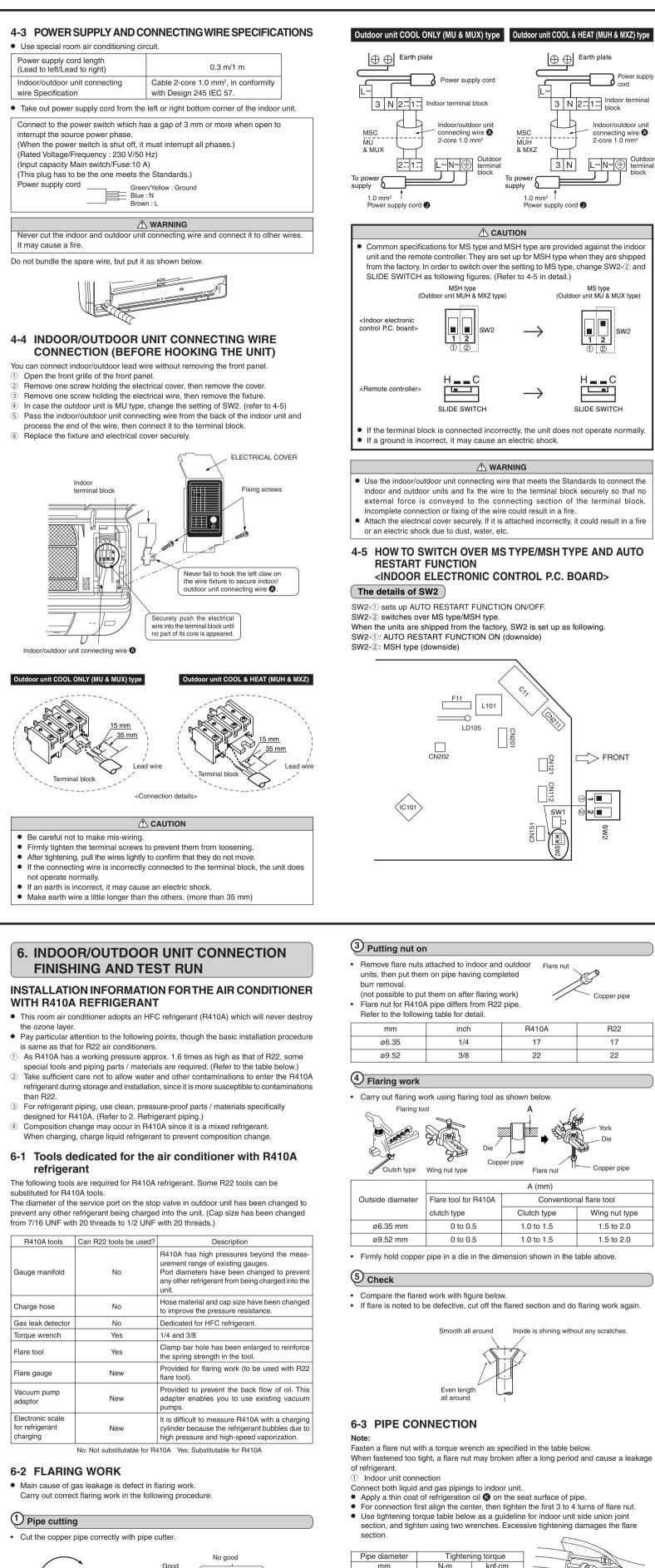
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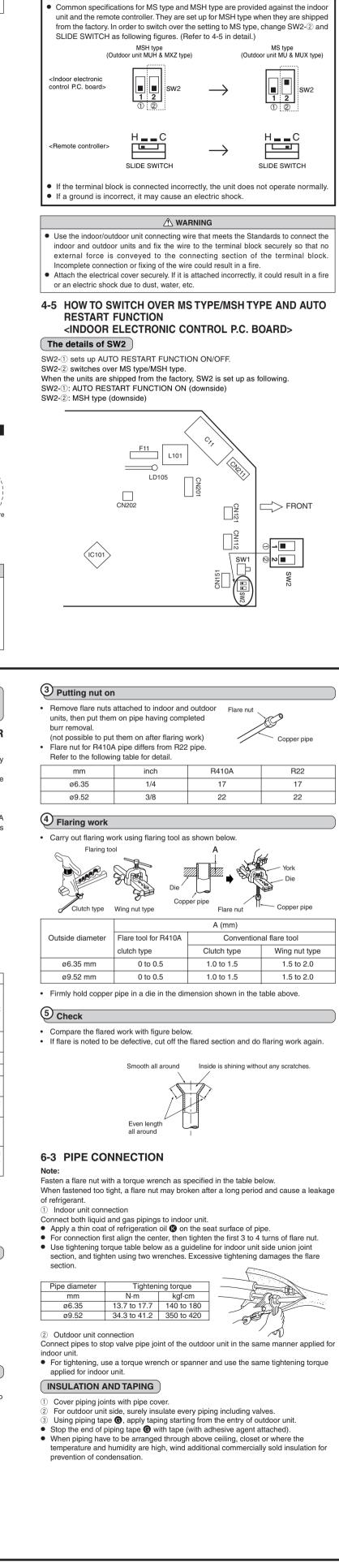


Power supply core

onnecting wire 🔕

2-core 1.0 mm





29/11/2004, 9:36 AN

CONDITIO	
Outdoor unit MU&MUX ty SW2-②: up: How to switch over MS type/MSH type	/pe
Outdoor unit MUH&MXZ SW2-② : down	type
How to release the AUTO RESTART FUNCTION SW2-① : ups	OFF Sw2

Notes: (How to take out the indoor electronic control P.C. board) Remove the front panel.

Remove the screws of the electrical cover Remove the electrical cover

the electrical box.

Earth plate

N 2-1

Power supply cord

Indoor termina

onnecting wire 🙆

2-core 1.0 mr

Remove the terminal cover.

Remove the screw of the terminal block Remove the cord clamp.

Disconnect all the connectors on the electronic control P.C. board.

6) Remove the screw of the earth cable. Disconnect all the lead wires from TAB12. B Remove the indoor electronic control P.C. board and the display P.C. board from

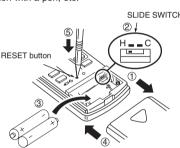
- Notes: (AUTO RESTART FUNCTION) When the units of these models are shipped from the factory, auto restart function
- is set to ON. When the indoor unit is controlled with the remote controller, the operation mode, set temperature, and the fan speed are memorized by the indoor electronic control P.C. board. The auto restart function sets to work the moment the power has restored after power failure, then, the unit will restart automatically. If the unit is operated in "I FEEL CONTROL" mode before power failure, the operation is not memorized. In "I FEFI
- CONTROL" mode, the operation is decided by the initial room temperature at (re)start • If the main power (230V AC) has been cut, the operation settings remain. When three minutes have passed after power was restored, the unit will restart
- automatically according to the memory. The operation settings are memorized when 10 seconds have passed after the
- remote controller was operated. • If the main power is turned off or a power failure occurs while AUTO START/STOF timer is active, the timer setting is cancelled. As this model is equipped with the auto restart function, the air conditioner should start operating at the same time
- that a power has restored. • If the unit has been off with the remote controller before power failure, the auto restart function does not work as the power button of the remote controller is off. • To prevent breaker off due to the rush of starting current, systematize other home
- appliance not to turn on at the same time. 4-6 HOW TO SWITCH OVER MS TYPE/MSH TYPE
- <REMOTE CONTROLLER>

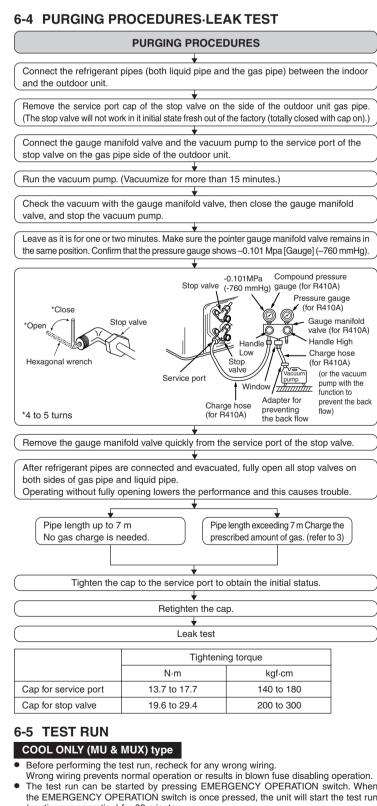
### The details of SLIDE SWITCH Pull out the upper lid.

2) Set the SLIDE SWITCH in the battery place with a pen tip as shown in the table below. The switch is set up for "COOL & HEAT (Left side)", when the units are

shipped from the factory.		
	COOL & HEAT	COOL ONLY
	(MUH & MXZ Type)	(MU & MUX Type)
HOW TO SWITCH OVER MS TYPE/ MSH TYPE		
	SLIDE SWITCH	SLIDE SWITCH
③ Put the two batteries (AAA) in the place.		

x the upper lic 5 Press the reset button with a pen, etc.

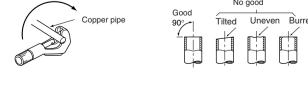




- continuous operation) for 30 minutes.
- A thermostat does not work during this time. After 30 minutes the unit will start the EMERGENCY OPERATION at a fixed temperature setting of 24 °C in COOL MODE • Perform test run in the following procedure.

# Insert the power supply plug into the power outlet and/or turn on the breaker PROCEDURE

- Press the EMERGENCY OPERATION switch Press it once, and after test run for 30 minutes the EMERGENCY COOL MODE starts. Press it once more, and the operation stops. (The operation mode changes in order of ① ~ ② every time the EMERGENCY OPERATION switch is pressed.
- Mode Operation Indicator lamp COOL (Off) (Light)  $\bigcirc$  $\bigcirc$ (Off) (Off)



## Burrs removal · Completely remove all burrs from the cut cross section of pipe. • Put the end of the copper pipe to downward direction as you remove burrs in order to

# avoid to let burrs drop in the piping.

