

NOTES:

- - CANNOT DISTURBE THE ROOM OCCUPANTS.
- TO AVOID THAT REFRIGERANT NOISE DISTURBS THE PEOPLE IN THE ROOM,
 KEEP AT LEAST 5m PIPING BETWEEN THE OCCUPIED ROOM AND THE BS BOX.

 IF THERE IS NO FALSE CEILING AT THE ROOM, PLEASE ADD SOUND INSULATION
- IF THERE IS NO FALSE CEILING AT THE ROOM, PLEASE ADD SOUND INSULATION
 AROUND THE PIPING BETWEEN BS BOX AND INDOOR UNIT, OR KEEP MUCH LONGER LENGTH
 BETWEEN BS BOX AND OCCUPIED ROOM.

 OCCUPY THE SPACE WHICH IS POSSIBLE TO INSTALL FIELD PIPES.
 IN CASE OF CONNECTION WITH A 20~50 TYPE INDOOR UNIT,
 THERE IS NO NEED TO CUT AND CONNECT AS IT IS.
 IN CASE OF OTHERS, CUT THE OUTLET PIPE AND CONNECT TO THE CONNECTING PIPE. REFER TO FIGURE ABOVE.
 REDUCER MAY BE REQUIRED (FIELD SUPPLY) IF JOINT DIAMETER DOES NOT SUIT ON THE TRIPLE PIPING SIDE.
 INSULATORS ARE NECESSARY (FIELD SUPPLY) FOR THE TRIPLE PIPING SIDE.
 THIS SPACE IS A SPACE TO KEEP A TOP PANEL WHEN SERVICING.
 INSTALL IT IN A SPACE WHICH CAN BE SECURED DOWNWARDS SLOPE OF 1/100 OR MORE.
 IT IS A SPACE FOR REMOVING THE DRAIN PAN.

- 9. IT IS A SPACE FOR REMOVING THE DRAIN PAN.

 10. THIS IS A SPACE FOR REMOVING A TOP PANEL WHEN SERVICING.

NUVBER	PARTNAME	REMARK
1	OUTDOOR UNIT SUCTION GAS PIPE CONNECTION PORT (NOTE 5, 6)	Ø22.2mmBRAZINGCONNECTION
2	OUTDOOR UNIT HP/LP GAS PIPE CONNECTION PORT (NOTE 5, 6)	Ø19.1mmBRAZINGCONNECTION
3	OUTDOOR UNIT LIQUID PIPE CONNECTION PORT (NOTE 5, 6)	Ø9.5mmBRAZINGCONNECTION
4	INDOOR UNIT GAS PIPE CONNECTION PORT (NOTE 4)	Ø15.9mmBRAZINGCONNECTION
5	INDOOR UNIT GAS PIPE CONNECTION PORT (NOTE 4)	Ø12.7mmBRAZINGCONNECTION
6	INDOOR UNIT LIQUID PIPE CONNECTION PORT (NOTE 4)	Ø9.5mmBRAZINGCONNECTION
7	INDOOR UNIT LIQUID PIPE CONNECTION PORT (NOTE 4)	Ø6.4mmBRAZINGCONNECTION
8	ELECTRIC BOX (NOTE 1)	
9	SUSPENSION BRACKETS	M8-MIO
10	GROUNDINGTERMINAL	№ 4
11	Socket for drain	VP20(O.D.Ø26mm/I.D.Ø20mm)
12	ATTACHED PIPE (NOTE 5, 6)	Ø19.1mmBRAZINGCONNECTION
13	ATTACHED PIPE (NOTE 5, 6)	Ø15.9mmBRAZINGCONNECTION
14	INSPECTION HOLE	