



Mark	Torque tighten the terminal	Screw Size
TB1	1.0~1.3 (Nm)	M4
TB2	1.0~1.3 (Nm)	
TB3.4	0.7~1.1 (Nm)	M3.5

Indoor unit	Wiring position	Indoor unit	Wiring position	Indoor unit	Wiring position
Indoor unit A	TB3-3	MVD 1	Indoor unit E	TB3-3	MVD 1
	TB3-4	MVS 1		TB3-4	MVS 1
Indoor unit B	TB3-5	MVD 2	Indoor unit F	TB3-5	MVD 2
	TB3-6	MVS 2		TB3-6	MVS 2
Indoor unit C	TB4-7	MVD 3	Indoor unit G	TB4-7	MVD 3
	TB4-8	MVS 3		TB4-8	MVS 3
Indoor unit D	TB4-9	MVD 4	Indoor unit H	TB4-9	MVD 4
	TB4-10	MVS 4		TB4-10	MVS 4
				Indoor unit I	
				Indoor unit J	
				Indoor unit K	
				Indoor unit L	

Mark	Name	Remark
PCB1~3	Printed circuit board	
TB1	Terminal Block	for Power Supply
TB2	Terminal Block	for Communication (Outdoor unit)
TB3, 4	Terminal Block	for Communication (Indoor unit)
MVD ₁₋₄	Electronic Expansion Valve	
MVS ₁₋₄	Electronic Expansion Valve	
NF1	Noise filter	
EFR ₁	Fuse	
LED1	LED(Red)	Power status
LED2	LED(Red)	DC Power Status
LED3	LED(Yellow)	Communication (Outdoor Unit)
LED4~7	LED(Yellow)	Communication (Indoor Unit)
LED10~17	LED(Green)	
DSW1~3	DIP Switch	
DSW4	DIP Switch	Communication (Outdoor Unit)
DSW5~8	DIP Switch	Communication (Indoor Unit)
CA	Capacitor	