

Error Code	Description of Problem	Trouble Part				Error Contents	Objects		
		Except PCB	Printed Circuit Board				Room Air Conditioner	SkyAir	VRV
			Outdoor Unit	Indoor Unit	Remote Controller				
Indoor Unit	A1	Micro-computer in PCB is not working	—	—	○	—	—	○	○
	A3	Drain level is too high	○	—	—	—	○	○	○
	A5	Heating: Overheating of indoor unit heat exchanger, Cooling: Freeze up of indoor unit heat exchanger	○	—	—	—	○	—	—
	A6	Fan motor error	○	—	△	—	○	○	○
	A7	Swing flap motor error	○	—	△	—	—	○	○
	AH	Dust collector error	○	—	—	—	—	○	○
	AJ	Capacity setting error	—	—	○	—	—	○	○
	C3	The resistance of the water level sensor is abnormal.	○	—	△	—	—	○	○
	C4	The resistance of the indoor unit heat exchanger thermistor is abnormal.	○	—	△	—	○	○	○
	C9	The resistance of the indoor unit suction air thermistor is abnormal.	○	—	△	—	○	○	○
CE	The resistance of the indoor unit radiation thermistor is abnormal.	○	—	△	—	—	○	○	
CJ	The resistance of the remote controller thermistor is abnormal.	—	—	—	○	—	○	○	
Outdoor Unit	E0	Outdoor unit protection devices activated	○	—	—	—	—	○	○
	E3	High pressure is too high (HPS activation)	○	—	—	—	○	○	○
	E4	Low pressure is too low (LPS activation)	○	—	—	—	—	○	○
	E5	Overheating of compressor (OL activation)	○	—	—	—	○	—	—
	F3	Outdoor unit discharge temperature is too high	○	—	—	—	—	○	○
	H9	The resistance of the outdoor air temp. thermistor is abnormal.	○	△	—	—	○	○	○
	J5	The resistance of the suction pipe temp. thermistor is abnormal.	○	△	—	—	○	○	○
	J6	The resistance of the outdoor heat exchanger thermistor is abnormal.	○	△	—	—	○	○	○
P1	Power voltage imbalance, open phase	○	△	—	—	—	○	○	
System	U0	Suction pipe temperature is too high	○	—	—	—	○	○	○
	U1	Reverse phase	○	—	—	—	○	○	○
	U2	Open phase or power voltage imbalance	○	—	—	—	○	○	○
	U4	Communication error between indoor and outdoor units or outdoor and BS units	○	○	○	—	○	○	○
	U5	Communication error between indoor unit and remote controller	○	—	○	○	○	○	○
	U9	Combination error of indoor/BS/outdoor unit (model, quantity etc.), Setting error of PCB at site	○	—	—	—	○	○	○

○ : The possibility of failure is large. ○ : The possibility of failure. △ : In most cases, it is normal — : There is not possibility of failure.