

Part	Error Code	Explanation	Wall-Mounted		Floor Standing		Portable AC
			Inverter	ON/OFF	Inverter	ON/OFF	
1	E0	IDU overcurrent protection	√	√	√	√	
2	E1	IDU room sensor error	√	√	√	√	√
3	E2	ODU condenser sensor error	√	√	√	√	
4	E3	IDU evaporator sensor error	√	√	√	√	√
5	E4	AC or DC motor error	√	√			
6	E4	Sliding door error of floor standing			√	√	
7	E4	Lower DC motor error(motor)					√
8	E5 (5E)	ODU and IDU communication error	√		√		
9	E8	Communication fault between display board and PCB board			√	√	√
10	Eb	IDU PCB EE error	√	√	√	√	
11	F0	ODU fan motor error	√		√		
12	F1	ODU Module protection error	√		√	√	
13	F2	ODU PFC Protection Error	√		√	√	
14	F3	Compressor start failure or out-of-step Error	√		√		
15	F4	ODU discharge sensor error	√		√		
16	F5	Compressor cover protector malfunction	√		√		

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			Inverter	ON/OFF	Inverter	ON/OFF	
17	F6	ODU room sensor error	√		√		
18	F7	OVP or UVP error	√		√		
19	F8	ODU communication error between main PCB board and module board	√		√		
20	F9	ODU PCB EE error	√		√		
21	FA	Suction sensor error	√		√		
22	Fb	IDU DC motor error(Floor Standing)			√	√	
23	P1	Water full alarm					√
24	P2	High-pressure switch protection	√	√	√	√	
25	P3	Lack of refrigerant Protection	√	√	√	√	
26	P4	Condenser overload Protection(Cooling mode)	√		√		
27	P5	Discharge temperature protection	√		√		
28	P6	Evaporator overload Protection (Heating mode)	√		√		
29	P7	IDU anti-freezing protection(Cooling mode)	√		√		
30	P8	ODU overcurrent protection	√		√		