

6. Quick Maintenance by Error Code

If you do not have the time to test which specific parts are faulty, you can directly change the required parts according to the error code.

You can find the parts to replace by error code in the following table.

Part requiring replacement	Error Code								
	E0	E1	E2	E3	E4	E5	E7/Eb	EC	F0
	EH00	EEL01	EH02	EH03	EH60	EH61	EH0b	EL0C	PC08
Indoor PCB	✓	✓	✓	✓	✓	✓	✓	✓	×
Outdoor PCB	×	✓	×	×	×	×	×	×	✓
Display board	×	×	×	×	×	×	✓	×	×
Indoor fan motor	×	×	×	✓	×	×	×	×	×
T1 sensor	×	×	×	×	✓	×	×	×	×
T2 Sensor	×	×	×	×	×	✓	×	✓	×
Reactor	×	✓	×	×	×	×	×	×	×
Compressor	×	×	×	×	×	×	×	×	✓
Additional refrigerant	×	×	×	×	×	×	×	✓	×

Part requiring replacement	F1	F2	F3	F6	F4	F5	P0	P1	P2	P6	P4
	EC53	EC52	EC54	EC56	EC51	EC07	PC00	PC01	PC02	PC03	PC04
Indoor PCB	×	×	×	×	×	×	×	×	×	×	×
Outdoor PCB	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Indoor fan motor	×	×	×	×	×	×	×	×	×	×	×
Outdoor fan motor	×	×	×	×	×	✓	✓	×	✓	×	✓
T3 Sensor	×	✓	×	×	×	×	×	×	×	×	×
T4 Sensor	✓	×	×	×	×	×	×	×	×	×	×
TP Sensor	×	×	✓	×	×	×	×	×	×	×	×
T2B Sensor	×	×	×	✓	×	×	×	×	×	×	×
Reactor	×	×	×	×	×	×	×	✓	×	×	×
Compressor	×	×	×	×	×	×	✓	×	×	×	✓
IPM module board	×	×	×	×	×	×	✓	✓	✓	×	✓
High pressure protector	×	×	×	×	×	×	×	×	✓	×	×
Low pressure protector	×	×	×	×	×	×	×	×	×	✓	×
Additional refrigerant	×	×	×	×	×	×	×	×	×	✓	×

Note: For certain models, outdoor PCB could not be removed separately. In this case, the outdoor electric control box should be replaced as a whole.