

# Haier AC Error / Fault Codes PDF

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## 1- Haier AC E Series Error Codes

Series	Description	Solution
E1	Indoor temperature sensor malfunction	Replace the sensor.
E2	Pipe temperature sensor malfunction	Replace the sensor.
E4	Indoor EEPROM (memory chip) malfunction	Replace the control board.
E5	Indoor unit anti-frost protection activated (normal in heating mode)	If in cooling mode, check refrigerant levels.
E7	Communication error between indoor and outdoor units	Check wiring and control board, replace faulty components.
E8	Indoor fan motor or PCB (Printed Circuit Board) error	Check the motor and PCB, tighten connections, replace faulty parts.
E9	Water flow switch issue (drainage problem)	Clear the drain pipe, replace the switch if faulty.
E14	Indoor fan motor malfunction	Check the motor, replace if necessary.

## 2- Haier AC F Series Error Codes

Series	Description	Solution
F0	Low refrigerant level (this error code may not be displayed on all models)	Contact a technician to find and fix the leak, then recharge the system.
F1	IPM (Intelligent Power Module) protection activated	Check the IPM for damage or overheating, replace if necessary.

<b>Series</b>	<b>Description</b>	<b>Solution</b>
F2	Instantaneous over-current protection of the compressor activated	Check the compressor and wiring for damage, consult a technician if needed.
F3	Communication error between the power module and the main PCB board	Check the wiring and connections between the module and board, replace faulty components if necessary.
F4	Compressor high discharge temperature protection	Check for refrigerant leaks, clean condenser coils, consult a technician.
F5	Outdoor fan motor malfunction	Check the motor, replace if necessary.
F6	Outdoor ambient temperature sensor malfunction	Replace the sensor.
F7	Suction temperature sensor malfunction	Replace the sensor.
F8	DC fan motor malfunction	Check the motor, replace if necessary.
F9	Module reset required	Restart the AC, if the error persists, replace the faulty module.
F10	Current sensor error (may not display on all models)	Check the current sensor and wiring, replace if necessary.
F11	Loss of synchronism detection (components not working in coordination)	Check for loose wiring or faulty components, consult a technician.
F12	EEPROM malfunction	Replace the control board.
F13	Low refrigerant level	Check for refrigerant leaks and have the system recharged by a technician.
F14	4-way valve reverse malfunction	Check the valve and associated wiring, replace if faulty.

<b>Series</b>	<b>Description</b>	<b>Solution</b>
F19	Power over-voltage or under-voltage protection	Check the power supply and voltage stabilizer.
F20	High-pressure protection	Clean condenser coils, check for obstructions, consult a technician if needed.
F21	Outdoor coil temperature sensor error	Replace the sensor.
F22	Outdoor unit AC overcurrent protection	Check for electrical issues and faulty components, consult a technician.
F23	Compressor U/V/W phase overcurrent protection	Check the compressor and wiring for damage, consult a technician.
F24	Abnormal current detection protection for CT (Current Transformer)	Check the CT and related wiring, consult a technician.
F25	Compressor discharge sensor malfunction	Replace the sensor.
F27	Compressor current sampling circuit fault	Check the circuit and wiring, consult a technician.
F28	Compressor position detection circuit fault	Check the circuit and wiring, consult a technician.
F35	Compressor driver board failure	Replace the driver board.
F43	Model matching abnormality	Check for compatibility between indoor and outdoor units, consult a technician.
FE	Refrigerant leak detection malfunction (fixed-frequency AC units)	Check for refrigerant leaks and have the system repaired by a technician.

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