

<i>H6</i>	The DC fan failure	<ol style="list-style-type: none"> 1. Strong wind or typhoon below toward to the fan, to make the fan running in the opposite direction. Change the unit direction or make shelter to avoid typhoon below to the fan. 2.fan motor is broken, change a new fan motor.
<i>H7</i>	Voltage protection	<ol style="list-style-type: none"> 1. Whether the power supply input is in the available range. 2. Power off and power on for several times rapidly in short time. Remain the unit power off for more than 3 minutes than power on. 3. the circuit defect part of Main control board is defective. Replace a new Main PCB.
<i>H8</i>	Pressure sensor failure	<ol style="list-style-type: none"> 1. Pressure sensor connector is loosen, reconnect it. 2. Pressure sensor failure. change a new sensor.
<i>HF</i>	Inverter module board EE prom failure	<ol style="list-style-type: none"> 1. The EEprom parameter is error, rewrite the EEprom data. 2. EEprom chip part is broken, change a new EEprom chip part. 3. Inverter module board is broken, change a new PCB.
<i>HH</i>	H6 displayed 10 times in 2 hours	Refer to H6
<i>HP</i>	Low pressure protection in cooling $P_e < 0.6$ occurred 3 times in an hour	Refer to P0
<i>P0</i>	Low pressure switch protection	<ol style="list-style-type: none"> 1. System is lack of refrigerant volume. Charge the refrigerant in right volume. 2.When at heating mode or DHW mode, the outdoor heating exchanger is dirty or something is block on the surface. Clean the outdoor heating exchanger or remove the obstruction. 3. The water flow is too low in cooling mode.increase the water flow. 4. Electrical expansion valve locked or winding connector is loosen. Tap-tap the valve body and plug in/ plug off the connector for several times to make sure the valve is working correctly.