

<b>Error Code</b>	<b>Error Description</b>	<b>Possible Cause</b>	<b>What To Do</b>
<b>E0</b>	Hot water sensor failure	Junction port loose, Short circuit	Call for Service
<b>E1</b>	Ignition system failure	The gas valve is not opened or fully opened, Water shut- off valve is not open, Junction port loose	Check and open gas fully, Check and open water valve, Call for Service
<b>E2</b>	There is flame when no water coming in	Electric circuit problem	Call for Service
<b>E3</b>	Over-heating protection	Dry Combustion, Problem of over heating controller	Call for Service
<b>E4</b>	Cold water temperature sensor	problem with sensor, problem with sensor's plug or socket, none of the above	replace the sensor, fix it, replace the computer board
<b>E5</b>	Pressure Switch	Motor problem, Voltage of power supply is too low	Call for Service
<b>E6</b>	Over-heating	Gas pressure is too high, Water shutoff valve is not fully opened, The temperature is set too low	Check shut-off valve and open fully, Increase temperature setting
<b>E7</b>	solenoid valve	open circuit of the valve, short circuit of the valve, none of the above	connect the valve, replace the valve, replace the computer board
<b>E8</b>	vent pipe block	vent pipe is blocked	clean the pipe

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