

01	ROOM TEMP. SENSOR (TA).	Operation continuing	<ol style="list-style-type: none"> 1. Check the indoor temp. sensor. 2. Check the indoor PC board.
02	INDOOR HEAT-EXCHANGER SENSOR (TC).	Operation continuing	<ol style="list-style-type: none"> 1. Check the indoor heat-exchanger sensor. 2. Check the indoor PC board.
04	RETURN SIGNAL NOT COMING TO INDOOR	Operation continuing	<ol style="list-style-type: none"> 1. If outdoor unit does not work at all. <ol style="list-style-type: none"> (1) Check the connecting cable correct wrong wiring. (2) Check the outdoor PC board. 2. If operates normally. <p>Between indoor terminal plates 2 and 3, return signal is:</p> <p>Available: Check the indoor PC board.</p> <p>Not available: Check the outdoor PC board.</p>
08	4-WAY VALVE SYSTEM	Operation continuing	<ol style="list-style-type: none"> 1. Check the 4-way valve. 2. Check the 2-way valve and check valve. 3. Fault with indoor heat exchanger sensor. 4. Check the indoor PC board.
09	OTHER CYCLE SYSTEM	Operation continuing	<ol style="list-style-type: none"> 1. Compressor case thermostat, IOL, OL operation. (contactor OFF, compressor stops: AH8 Models) (contactor ON, compressor stops: AH Models) 2. Indoor heat-exchange sensor out of place. 3. Check the indoor PC board. 4. Check that service valves are OPEN.
18	DEFROST SENSOR (TE)	Full stop	<ol style="list-style-type: none"> 1. Check the defrosting sensor. 2. Check the outdoor PC board.
	Out of place, break, short-circuit.		

19	<p>OUTDOOR HEAT-EXCHANGER SENSOR (TL)</p> <p>Out of place, break, short-circuit.</p>	Full stop	<ol style="list-style-type: none"> 1. Check the outdoor heat-exchanger sensor. 2. Check the outdoor PC board.
21	<p>HIGH PRESSURE SWITCH</p> <p>High pressure switch does not reset.</p> <p>{ 5 sec in cooling 30 sec in heating }</p>	Full stop	<ol style="list-style-type: none"> 1. Check the high pressure switch. 2. Check the outdoor PC board.
11	<p>OTHER ABNORMALITY OF OUTDOOR UNIT</p> <p>Compressor does not operate. Start once, but soon after stop by OCR</p>	Full stop	<ol style="list-style-type: none"> 1. Check the compressor. 2. Check the wiring of compressor. (lack of phase, short circuit) 3. Check the voltage. 4. Check the outdoor PC board.
99	<p>WRONG WIRING OF REMOTE CONTROL UNIT</p> <p>Indoor unit does not operate at all.</p>	Full stop	<ol style="list-style-type: none"> 1. Check the wiring between remote control unit and indoor unit. 2. Check the indoor unit PC board.
06	<p>FLOAT SWITCH</p> <p>Float circuit out of position, break.</p>	Outdoor unit stops	<ol style="list-style-type: none"> 1. Fault in drain pump. 2. Drain pipe clogged. 3. Check for indoor PC board.

* With drain pump unit only.