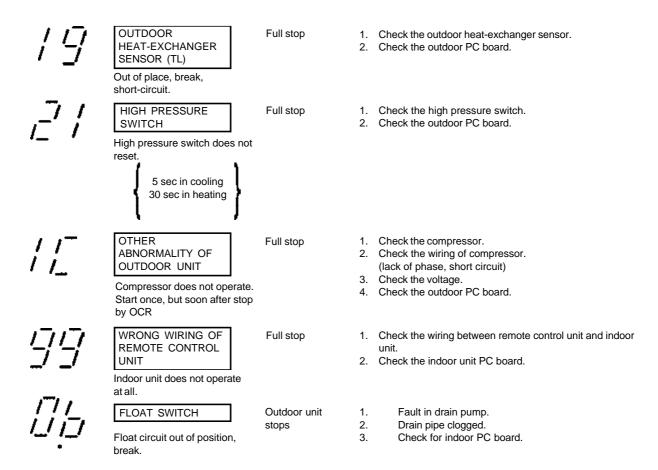
## **Toshiba RAV Error Codes**

Out of place, break, short-circuit.

[][	ROOM TEMP. SENSOR (TA). Out of place, break, short-circuit.	Operation continuing	1. 2.	•
[]'	INDOOR HEAT-EXCHANGER SENSOR (TC). Out of place, break,	Operation continuing	1. 2.	S S S S S S S S S S S S S S S S S S S
<i>[]'-</i> /	short-circuit.  RETURN SIGNAL NOT COMING TO INDOOR  1) Wrong wiring in connecting cable (serial signal).	Operation continuing	1.	If outdoor unit does not work at all.  (1) Check the connecting cable correct wrong wiring.  (2) Check the outdoor PC board.  If operates normally.  Between indoor terminal plates 2 and 3, return signal is:  Available: Check the indoor PC board.  Not available: Check the outdoor PC board.
	Indoor heat-exchanger temperature rises, after starting cooling operation.     Indoor heat-exchanger temperature drops after starting heating operation.	Operation continuing	2. 3.	Check the 4-way valve. Check the 2-way valve and check valve. Fault with indoor heat exchanger sensor. Check the indoor PC board.
<i>[]</i>	OTHER CYCLE SYSTEM  1) Indoor heat exchange temperature does not change after starting cooling/heating operation.	Operation continuing	3.	Compressor case thermostat, IOL, OL operation. (contactor OFF, compressor stops: AH8 Models) (contactor ON, compressor stops: AH Models) Indoor heat-exchange sensor out of place. Check the indoor PC board. Check that service valves are OPEN.
_	<ol> <li>When transmitting instruction for stopping compressor by freeze preventing control.</li> </ol>	Outdoor unit stops (indoor fan L)	1. 2.	(Gas shortage $\rightarrow$ gas supplement, check for gas leaks)
/ <i>[</i> ]	DEFROST SENSOR (TE)	Full stop	1. 2.	· · · · · · · · · · · · · · · · ·



<sup>\*</sup> With drain pump unit only.