

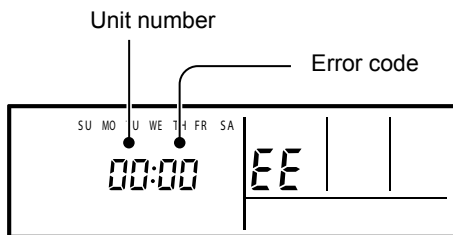
# ERROR CONTENTS

## REMOTE CONTROL

Troubleshooting at the remote control LCD  
This is possible only on the wired remote control.

## SELF-DIAGNOSIS

If an error occurs, the following display will be shown.  
("EE" will appear in the set room temperature display.)



Ex. Self-diagnosis

Code	Error contents
<b>01</b> <b>13</b> <b>26</b> <b>27</b>	Indoor signal error
<b>00</b>	Wired remote controller abnormal
<b>02</b>	Indoor room temperature sensor error
<b>04</b>	Indoor heat exchanger temperature sensor (middle) error
<b>28</b>	Indoor heat exchanger temperature sensor (inlet) error
<b>09</b>	Float switch operated
<b>0C</b>	Outdoor discharge pipe temperature sensor error
<b>06</b>	Outdoor heat exchanger temperature sensor (outlet) error
<b>0A</b>	Outdoor temperature sensor error
<b>15</b>	Compressor temperature sensor error
<b>1d</b>	2-way valve temperature sensor error
<b>1E</b>	3-way valve temperature sensor error
<b>29</b>	Outdoor heat exchanger temperature sensor (middle) error
<b>20</b>	Indoor manual auto switch abnormal
<b>2A</b>	Power supply frequency detection error
<b>17</b>	IPM protection
<b>18</b>	CT error
<b>1A</b>	Compressor location error
<b>1b</b>	Outdoor fan error
<b>1F</b>	Connected indoor unit abnormal
<b>1c</b>	Outdoor unit computer communication error
<b>12</b>	Indoor fan abnormal
<b>0F</b>	Discharge temperature error
<b>24</b>	Excessive high pressure protection on cooling
<b>2c</b>	4-way valve abnormal
<b>16</b>	Pressure switch abnormal
<b>2b</b>	Compressor temperature error
<b>19</b>	Active filter abnormal
<b>25</b>	PFC circuit error

If "CO" appears in the unit number display,  
there is a remote control error.

Unit number	Error code	Content
<b>CO</b>	<b>1d</b>	Incompatible indoor unit is connected
<b>CO</b>	<b>1c</b>	Communication error between indoor unit and remote control

## OUTDOOR UNIT

	LED A	LED B	LED C	LED D
Communication error (indoor unit A to outdoor unit)	● 1 time	—	—	—
Communication error (indoor unit B to outdoor unit)	—	● 1 time	—	—
Communication error (indoor unit C to outdoor unit)	—		● 1 time	—
Communication error (indoor unit D to outdoor unit)	—	—	—	● 1 time
Discharge pipe temperature sensor	● 2 times	—	—	—
Outdoor heat exchanger temperature sensor	● 3 times	—	—	—
Outdoor temperature sensor	● 4 times	—	—	—
Outdoor 2way valve(A) temperature sensor	● 5 times	—	—	—
Outdoor 2way valve(B) temperature sensor	—	● 5 times	—	—
Outdoor 2way valve(C) temperature sensor	—	—	● 5 times	
Outdoor 2way valve(D) temperature sensor	—	—	—	● 5 times
Outdoor 3way valve(A) temperature sensor	● 6 times	—	—	—
Outdoor 3way valve(B) temperature sensor	—	● 6 times	—	—
Outdoor 3way valve(C) temperature sensor	—	—	● 6 times	—
Outdoor 3way valve(D) temperature sensor	—	—	—	● 6 times
Compressor temperature sensor	● 7 times	—	—	—
Heatsink temperature sensor	● 8 times	—	—	—
Pressure switch A abnormal	● 9 times	—	—	—
Pressure switch B abnormal	● 10 times	—	—	—
Indoor unit connection capacity error	● 11 times	—	—	—
IPM error	● 12 times	—	—	—
Compressor later location error	● 13 times	—	—	—
Compressor can not start to operate	● 14 times	—	—	—
Outdoor fan (upper) motor error	● 15 times	—	—	—
Outdoor fan (lower) motor error	● 16 times	—	—	—
Microcomputer error	● 17 times	—	—	—

● : Slow flashing    - : Off