## 7-4.ERROR DISPLAY.

- If you press the Start/Pause button when an error in displayed, any error except PE will disappear and the machine will change into pause status.
- In case of \$PE\$, \$E\$, \$dE\$, if the error is not resolved within 20 sec. In the case of other errors, if the error is not resolved within 4 min., power will be turned off automatically and the error only will be blinked. But in the case of \$FE\$, power will not be turned off.

|   | ERROR                           | SYMPTOM | CAUSE  |
|---|---------------------------------|---------|--|
| 1 | WATER INLET<br>ERROR            | ;       | <ul> <li>Water has not reached to the pre-set level within 8 min. since<br/>inlet valve operated, or water has not reached to the normal<br/>level within 25 min.</li> </ul> |
| 2 | IMBALANCE<br>ERROR              | LIE     | <ul> <li>Load is too small.</li> <li>The appliance is tilted.</li> <li>Laundry is gathered to one side.</li> <li>Non-distributable things are put into the drum.</li> </ul>  |
| 3 | DRAIN ERROR                     | SE      | Water has not drained enough within 10 min.  |
| 4 | OVERFLOW<br>ERROR               | FE      | Water is automatically being pumped out because too much water is in the tub.  |
| 5 | SENSOR<br>PRESSURE<br>S/W ERROR | FE      | The sensor pressure switch is out of order.  |
| 6 | DOOR OPEN<br>ERROR              | ZE      | <ul> <li>The Start/Pause button is pressed with the door open.</li> <li>The door switch is out of order.</li> </ul>  |
| 7 | HEATING<br>ERROR                | EE      | O The THERMISTOR is out of order.  |

|   | ERROR            | SYMPTOM | CAUSE   |
|---|------------------|---------|---|
| 8 | CURRENT<br>ERROR |         | MAIN PWB ASSEMBLY is out of order     Replace the MAIN PWB ASSEMBLY     Winding in the STATOR ASSEMBLY is short-circuited.     Replace the STATOR ASSEMBLY  |
| 9 | LOCK<br>ERROR    | LE      | <ul> <li>The connector (3-pin, male, white) in the LEAD WIRE ASSEMBLY is not connected to the connector (3-pin, female, white) of STATOR ASSEMBLY.</li> <li>Reconnect or repair the connector</li> <li>The electric contact between the connectors [3-pin, male, white in the LEAD WIRE ASSEMBLY and 4-pin, female, natural in the MAIN PWB ASSEMBLY is bad or unstable.</li> <li>Reconnect or repair the contact in the connector</li> <li>The LEAD WIRE ASSEMBLY between the STATOR ASSEMBLY and MAIN PWB ASSEMBLY is cut (open circuited).</li> <li>Repair the damaged (open-circuited) the LEAD WIRE ASSEMBLY</li> <li>The hall sensor is out of order/defective.</li> <li>Replace the STATOR ASSEMBLY</li> </ul> |