

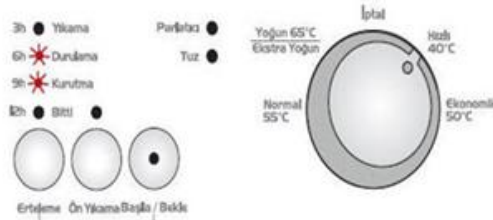
CODES ERREURS

ALARM IS ACTIVE FOR OVERFLOW

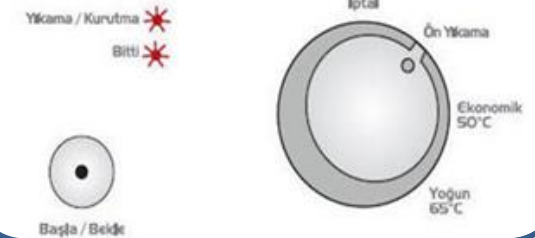
FOR C4 MODELS



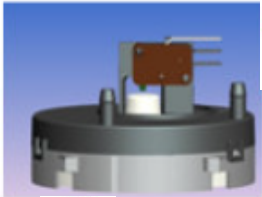
FOR C3 MODELS



FOR C1 MODELS

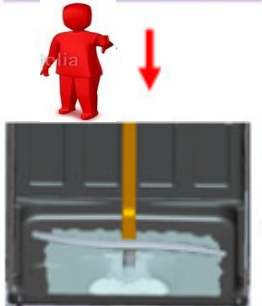


POSSIBLE PROBLEMS



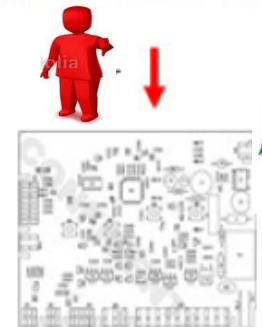
FLOATER

Floater switch can be out of order or have a problem with the cable connection.



TUB

There can be a water leakage from the tub.



ELECTRONIC CARD

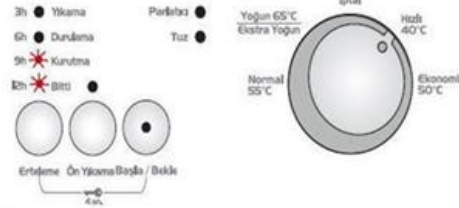
Electronic card can be out of order.

THE WASTE WATER IN THE MACHINE CANNOT BE DISCHARGED

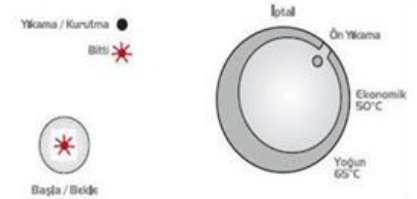
FOR C4 MODELS



FOR C3 MODELS



FOR C1 MODELS



POSSIBLE PROBLEMS



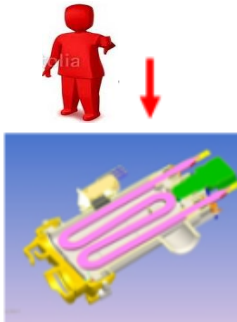
DRAIN HOSE

- 1- Water outlet hose is clogged.
- 2-Check of the water outlet hose position



DRAIN PUMP

- 1-Check the drain pump resistance and power values
- 2-There can be a problem with cable connection of the drain




PRESSURE SWITCH

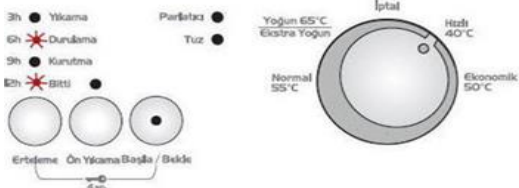
Pressure switch of the heater casing group can have a mechanical or cable connection problem.

ERROR OF CONTINUOUS WATER INPUT

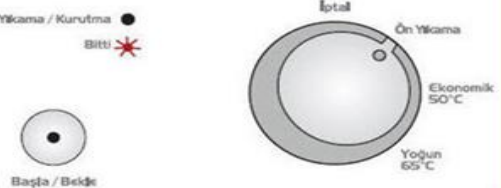
FOR C4 MODELS



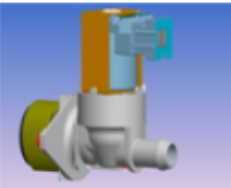
FOR C3 MODELS




FOR C1 MODELS



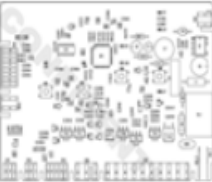
POSSIBLE PROBLEMS

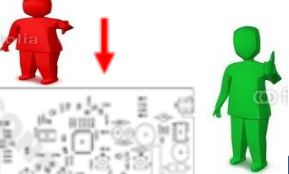




WATER INLET VALVE

Water inlet valve can be out of order or can not be closed.





ELECTRONIC CARD

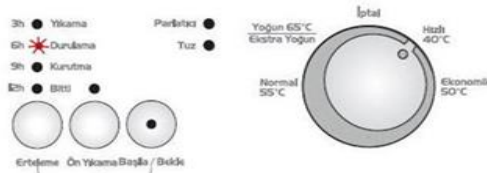
Electronic card can be out of order.

FLOWMETER FAULTY

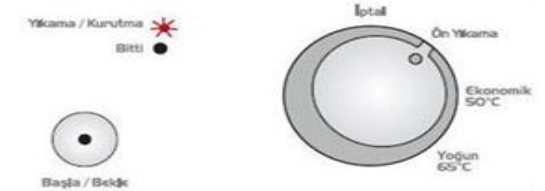
FOR C4 MODELS



FOR C3 MODELS



FOR C1 MODELS



POSSIBLE PROBLEMS



FLOWMETER

- 1-Flowmeter can be out of order.
- 2- Cable connection of flowmeter can be faulty.



ELECTRONIC CARD

Electronic card can be out of order.





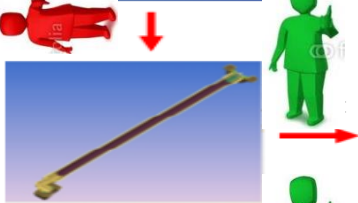
INADEQUATE WATER SUPPLY

POSSIBLE PROBLEMS



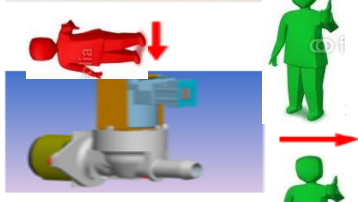
WATER TAP

Make sure the water input tap is totally open and that there is no water cut.



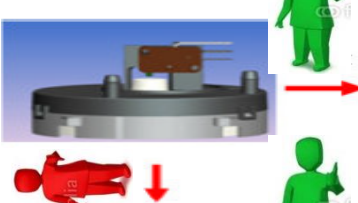
WATER INLET HOSE

Close the water input tap, separate the water input hose from the tap and clean the filter at the connection end of the hose.



WATER INLET VALVE

1- Water inlet valve filter can be clogged.
2- Water inlet valve can be out of order. There can be a problem with the cable connection of water inlet valve.



FLOATER

Floater switch can be out of order or have a problem with the cable connection.



PRESSURE SWITCH

Pressure switch of the heater casing group can have a mechanical or cable connection problem.



CIRCULATION PUMP

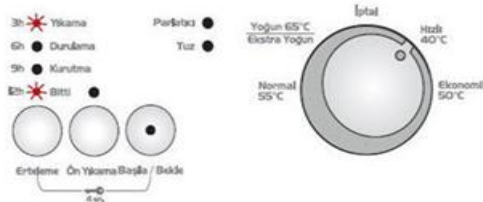
Circulation pump can be out of order or have a problem with the cable connection. External part can be blocked to the circulation pump

NTC FAULTY

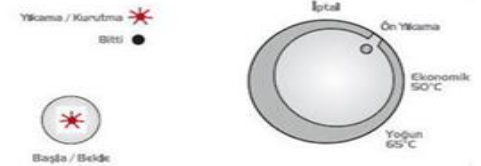
FOR C4 MODELS



FOR C3 MODELS



FOR C1 MODELS



POSSIBLE PROBLEMS

NTC

- 1- NTC can be out of order.
- 2- NTC cable connection can be faulty. NTC can be short or open circuit.

ELECTRONIC CARD

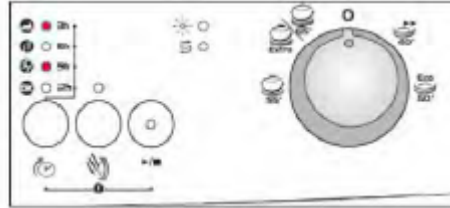
Check the power and resistance value of heater casing.
Check the cable connection of the heater casing

EXTREME HEATING UP FAULTY

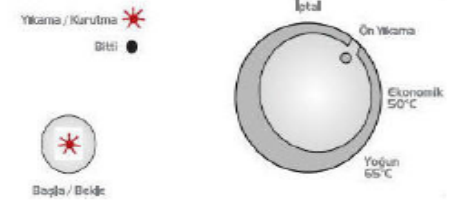
FOR C4 MODELS



FOR C3 MODELS



FOR C1 MODELS



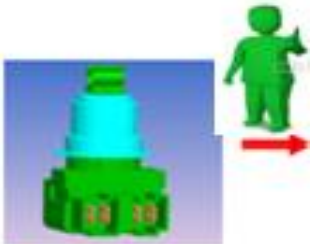
POSSIBLE PROBLEMS

NTC

If the water temperature inside machine higher than 77°C, NTC can be out of order.

ELECTRONIC CARD

Electronic card can be out of order.

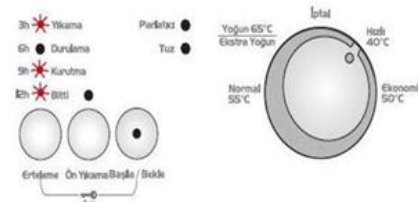


INADEQUATE HEAT

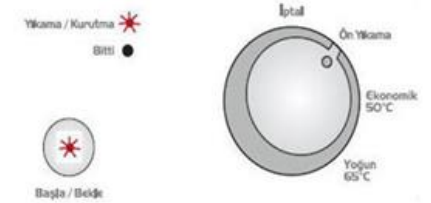
FOR C4 MODELS



FOR C3 MODELS



FOR C1 MODELS

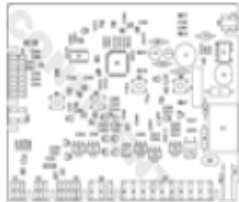


POSSIBLE PROBLEMS

HEATER



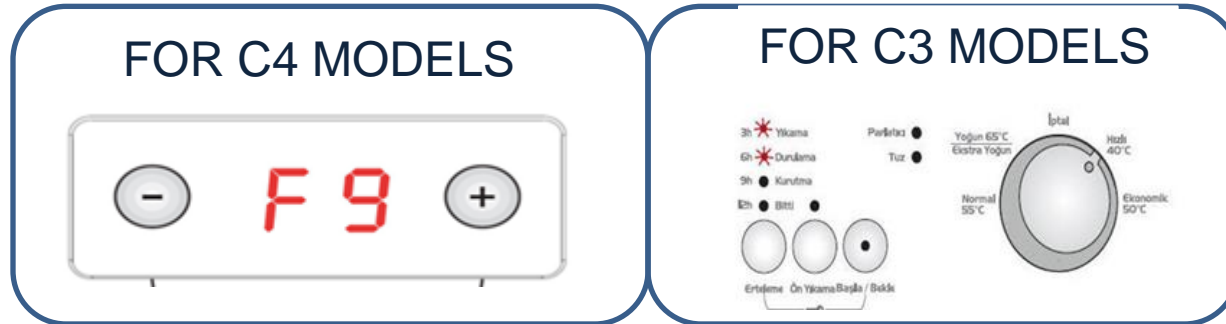
- 1- Check the power and resistance values
- 2- Check the cable connection of the heater.



ELECTRONIC CARD



Check the electronic card

DIVERTER POSITION PROBLEM



POSSIBLE PROBLEMS

DIVERTER

- 
- 
- 1-Check the values of the resistance of the diverter
 - 2- Check the cable connection of the diverter

ELECTRONIC CARD




Check the electronic card






TURBIDITY SENSOR FAULTY

FOR C4 MODELS



POSSIBLE PROBLEMS

TURBIDITY SENSOR

- 
- 
- 
- 1- There can be some soil around the turbidity sensor.
 - 2- Check the cable connection of the turbidity sensor

ELECTRONIC CARD

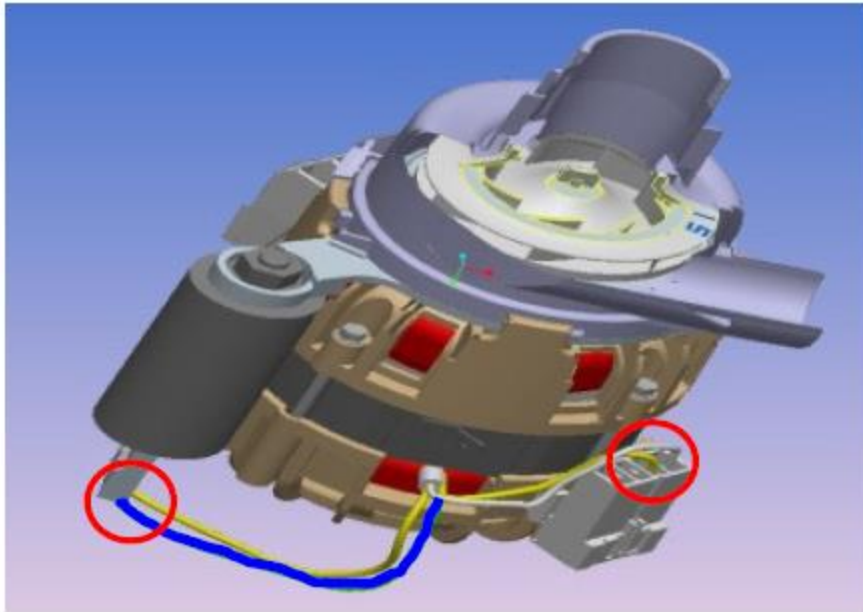


Check the electronic card

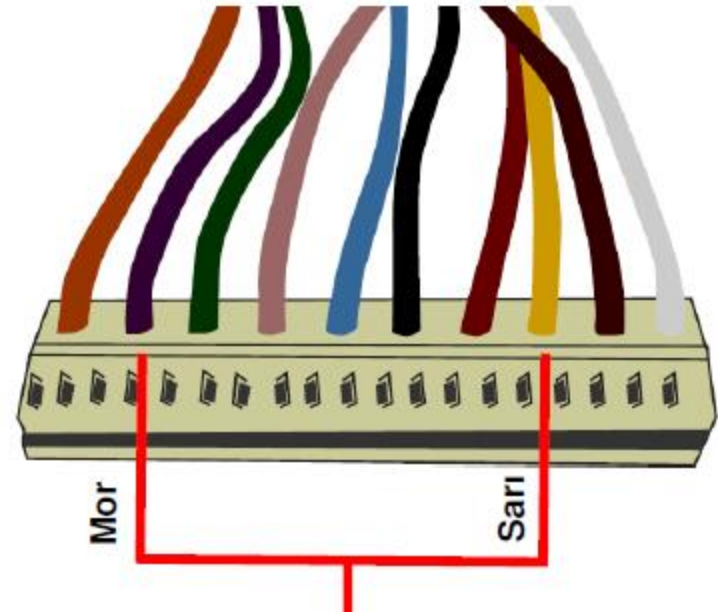
MEASURING OF THE ELECTRICAL COMPONENTS

MEASURING OF THE COMPONENTS FROM THE ELECTRONIC CARD

1. CIRCULATION PUMP



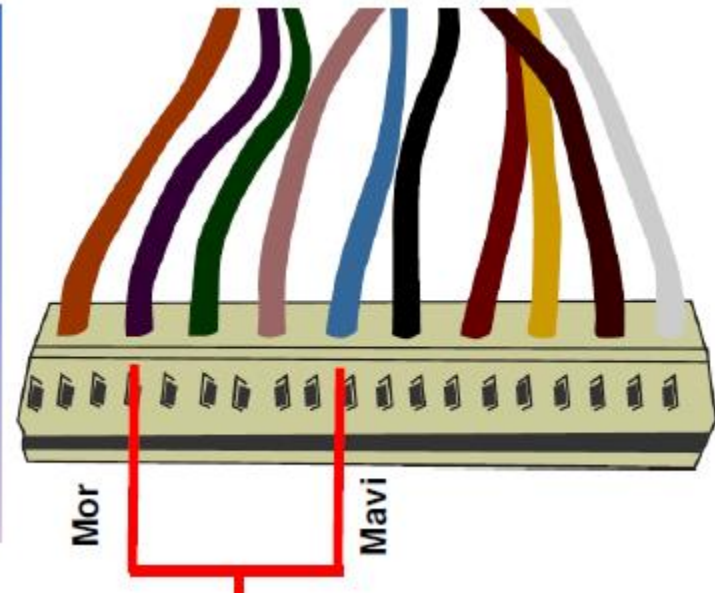
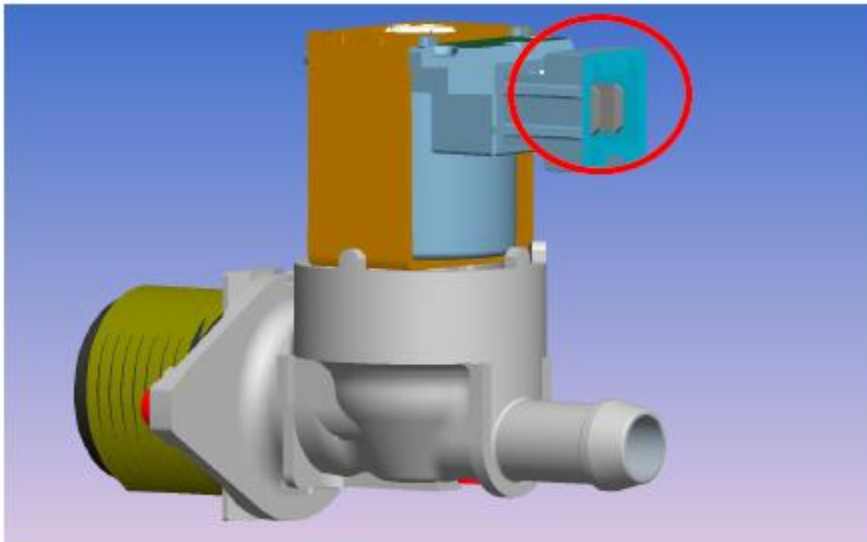
- Measurement of the secondary windings and primary windings of the washing pump



- Probes of the tester should be applied on to the related connectors. (purple and yellow cable)

MEASURING OF THE COMPONENTS FROM THE ELECTRONIC CARD

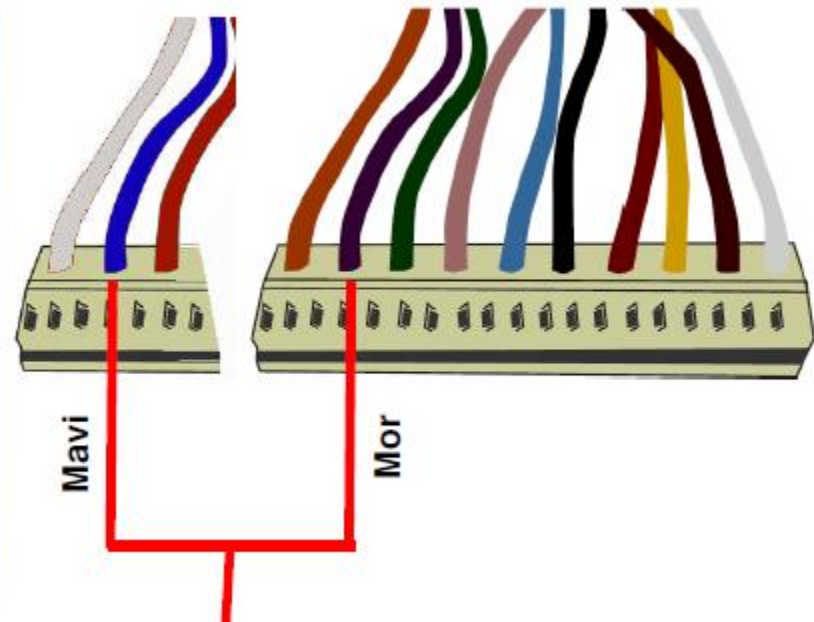
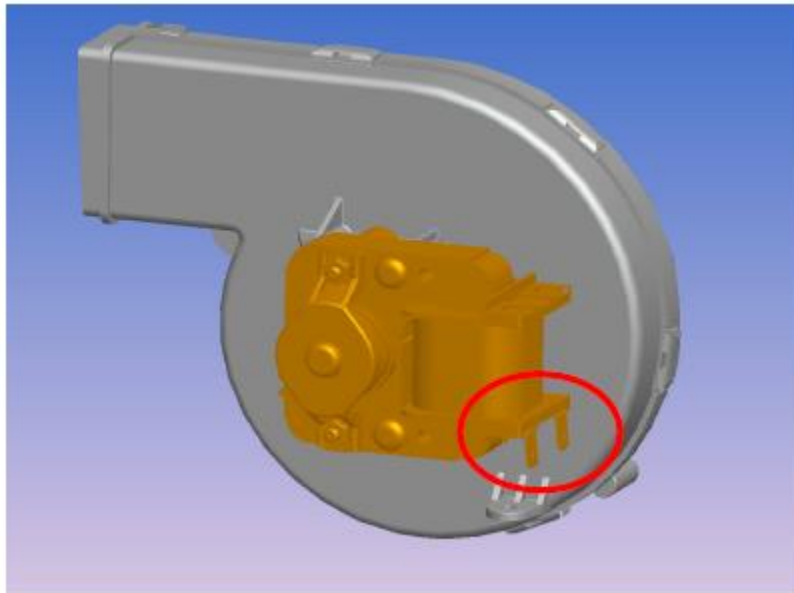
2. WATER INLET VALVE



➤ Probes of the tester should be applied on to the related connectors. (purple and blue cable)

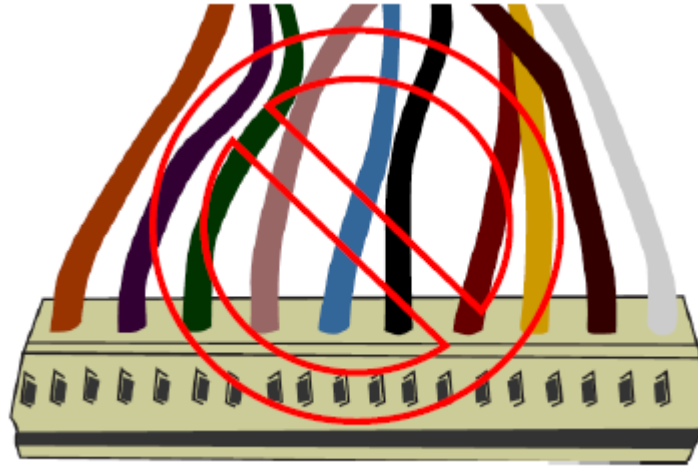
MEASURING OF THE COMPONENTS FROM THE ELECTRONIC CARD

3. TURBO FAN MOTOR

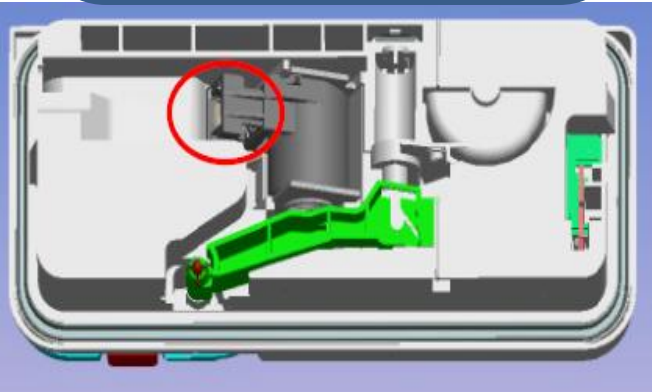


➤ Probes of the tester should be applied on to the related connectors. (blue and purple cable)

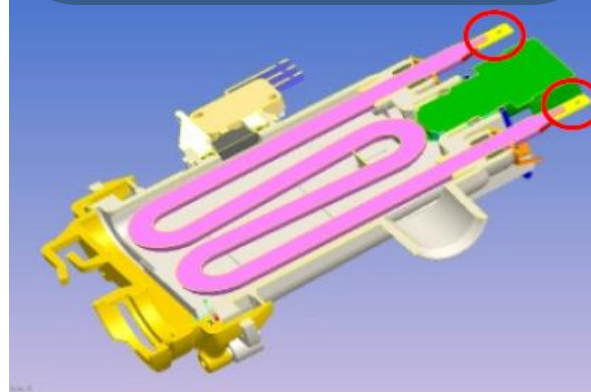
COMPONENTS COULD NOT BE MEASURED FROM THE ELECTRONIC CARD



DETERGENT DISPENSER



HEATER CASING



TURBIDITY SENSOR

