

## 7.4. Door/Heater NTC Sensor

Two NTC sensors are used. The NTC resistance decreases when the temperature rises. The heater works till the temperature reach required value.



### Technical Features

Door NTC Resistance : 12 k $\Omega$  (Measured from IDC connected to electronic card ) (20 °C temp.)

Heater NTC Resistance : 19.5 k $\Omega$  (Measured from IDC connected to electronic card ) (20 °C temp.)

### Component Test

- Resistance is measured from IDC connected to electronic card
- If the resistance cannot be measured, (from door, 7-pin sockets or heater ) check the connector connections of the NTCs
- If there is no problem about connector , check whether there is break in the cables by using multimeter

### NTC SOCKETS

