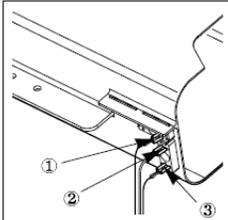
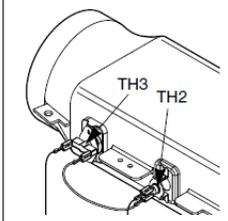


■ Test 6 Heater switch test - Electric Type

Caution	Before measuring resistance, be sure to turn Power off, and do voltage discharge. (When discharging, contact the metal plug of Power cord with earth line.)
Trouble Symptom	While operating, Heating will not work. Drying time takes longer.
Measurement Condition	After turning Power off, measure the resistance.
 <p>1. Is resistance between Heater terminal ① and ② below 18 ~ 22Ω? 2. Is resistance between Heater terminal ① and ③ below 18 ~ 22Ω? 3. Is resistance between Heater terminal ② and ③ below 9 ~ 11Ω?</p> <p>NO → • Replace Heater.</p> <p>YES ↓</p>  <p>Check if the value of measured resistance is below 1Ω between terminal TH2 (Safety Thermostat).</p> <p>NO → • Replace TH2 (Safety Thermostat).</p> <p>YES ↓</p> <p>Check if the value of measured resistance is below 1Ω between terminal TH3 (HI-Limit Thermostat).</p> <p>NO → • Replace TH3 (HI-Limit Thermostat).</p> <p>YES ↓</p> <p>Check Motor. Check if the value of measured resistance is below 1Ω between terminal ① and ⑩ at RUN condition.</p> <p>NO → • Check Motor and replace it.</p> <p>YES ↓</p> <p>Check Controller. Check Harness-linking Connector.</p>	