

Environmental test ③

Constant temperature and humidity test

It is possible to evaluate the resistance when a certain load (temperature, humidity, pressure, voltage) is applied to materials, parts, etc.



1 Specifications

Model	Specifications
SH-641	Inner Size: W340 × H300 × D250[mm] Temperature : -40°C to +150°C
PR-1KT	Inner Size: W480 × H470 × D400[mm] Temperature : -20°C to +100°C Humidity: 20% to 98%RH
PR-1J	Inner Size: W480 × H800 × D380[mm] Temperature : -60.0°C to +150.0°C

2 Fees

Varies depending on the test time.
Contact us separately.

3 Application

Environmental testing of
semiconductor components

4 Required information

- 1.Purpose/Measurement Content
- 2.Sample information
 - (1)Quantity, shape, energization, weight
 - (2)Handling Precautions
- 3.Delivery Time
 - (1)Requested preliminary report due date
 - (2)Precautions
- 4.Further Consideration

We pay close attention to the details of consultations and requests with the first priority on strict adherence. In particular, a confidentiality agreement shall be entered into in the event of a request.