## 1. Operating Temperature/ Humidity Test:

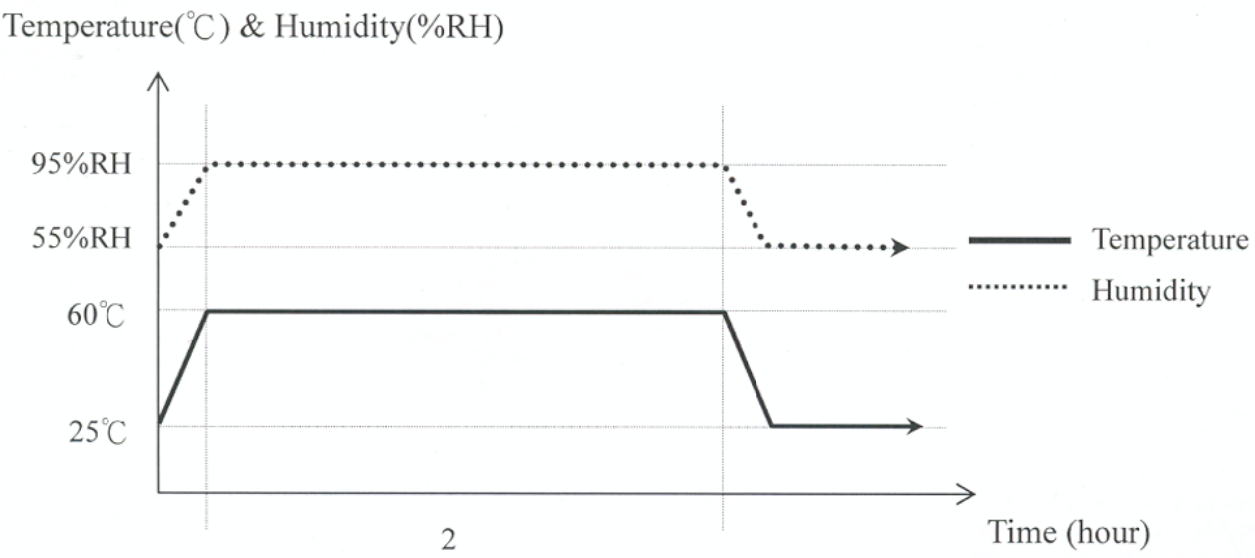
### Test Equipment:

| Name | Brand | Model | Serial No. |
|---|---|---|---|
| Programmable Temperature & Humidity Chamber | KSON | THS-D6TS-150+LN2 | 5654KT |

### Lab Environmental Conditions:

Ambient temperature: 25±3℃
Relative humidity: 55±20%RH

### Test Method/ Specification:




- Sample condition: Operating
- Examine the appearance of specimen(s) by visual check and perform functional check after this test.
- Functional check: Connect the specimen(s) with rated power and testing apparatuses separately. Examine whether the LED indicator on the testing apparatuses could be lightened or not for check voltage output function of specimen(s) could be work normally or not.
- The functional test procedure, testing apparatuses were offered by client.

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