



1. <i>Test Item List</i> -----	2
2. <i>Variation Temperature Operation Test</i> -----	3

## Test Configuration:

Num	Item	Spec
1.	Control Box:	RTC-840
	1. CPU	Intel Core Duo Yonah ULV 1.2GHz
	2. Memory	DSL 1GB / DDR2 667 / ELPIDA E5108AG-6E-E
	3. 2.5" SATA HDD	Fujitsu MHZ2080BHG2
	4. Adapter	LI SHIN 0335A2065

**Test Date:** 02-20-2008

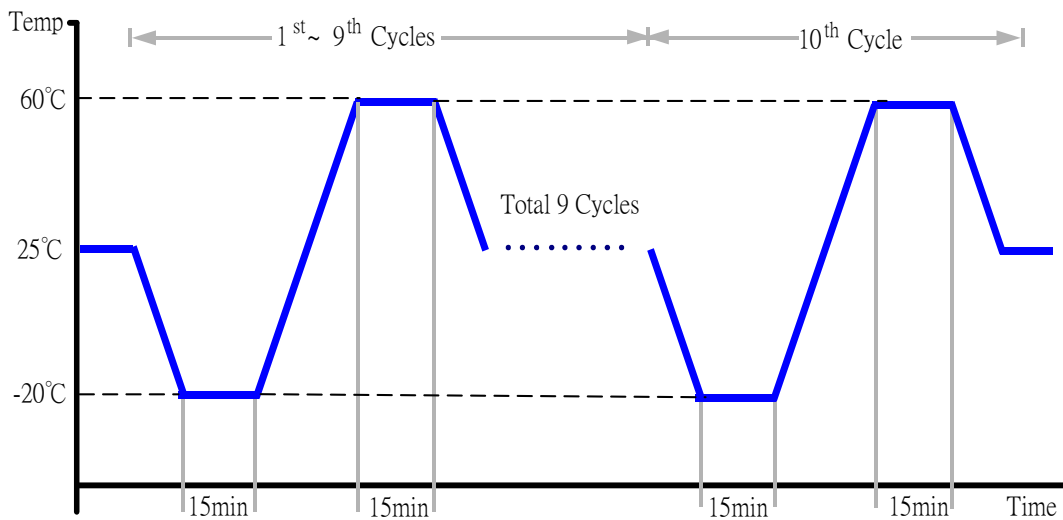
**Test Site:** AAEON QA Internal Lab.

**Test Standard:** Reference IEC 68-2-14 Testing procedures  
Test N: Change of temperature Test

**Test Equipment:**  
Programmable Temperature & Humidity Chamber  
K.SON. INS. TECH. CORP.  
Model: THS-B6T-150+LN2  
Date of Calibration: 04/17/08  
Serial Number: 6488KT

**Test Condition:**

1. Test Low Temperature: -20°C (1~10 cycles)
2. Test High Temperature: 60°C (1~10 cycles)
3. Test dwell time: 15min
4. Temperature slope: 5min
5. Test cycle: 10 cycles
6. Test Software: Windows XP / Run PassMark Burn In Test 4.0 Pro
7. Test Environment Curve:



**Sample Configuration & Quantity Under Test:**  
Quantity: 1

**Test Result:**  
No problem was found during the variation temperature operation test.