



AAEON Technology INC.
 ISO-9001/ISO-14001 Certified
 Industrial Automation PCs

Verification Report

Report No : 05E090003

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| Product Model | GENE-6350-A10、 GENE-6350-A10-02 |
| Product Description | |
| Test Reason | <input type="checkbox"/> New product <input type="checkbox"/> PCB : <input type="checkbox"/> BIOS: <input type="checkbox"/> Renew product <input type="checkbox"/> PCB : <input type="checkbox"/> BIOS: <input checked="" type="checkbox"/> Application Test Request <input checked="" type="checkbox"/> PCB : GENE-6350-A10 / Onboard Celeron® 400 <input checked="" type="checkbox"/> PCB : GENE-6350-A10-02 / Onboard Celeron® 650 <input checked="" type="checkbox"/> BIOS : Gene-6350 BIOS Rev 1.1 (10/08/2004) <input checked="" type="checkbox"/> Memory : Hynix / HY5DU121622AT-J / KOREA / 512MB / DDR333 / SODDR-007 <input checked="" type="checkbox"/> Component: Power Consumption Test (ATRF) |

2005-1-7
 Issue date

Wenyuan Yang
 Manager

Ryan Cheng
 Test Engineer

Test Result for Certification

| Platform Information | | | |
|------------------------------------------|--------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|------|
| PCB Model & Version | GENE-6350-A10 / Onboard Celeron® 400 | | |
| PCB Model & Version | GENE-6350-A10-02 / Onboard Celeron® 650 | | |
| BIOS Version | Gene-6350 BIOS Rev 1.1 (10/08/2004) | | |
| CPU Type | CPU Type as below | | |
| Memory Type | Hynix / HY5DU121622AT-J / KOREA / 512MB / DDR333 / SODDDR-007 | | |
| Monitor Type | ViewSonic P775 | | |
| Primary IDE Master | N/A | | |
| Primary IDE Slave | N/A | | |
| Compact Flash Type | San Disk 64MB / CF-200206 | | |
| Power Supply | <input type="checkbox"/> ATX Type: <input checked="" type="checkbox"/> AT Type: LEMACS / SP2-4400F / 400W | | |
| Operating System Environment | | | |
| DOS 6.22 | Config.sys | Device=c:\dos\setup.exe Device=c:\dos\power.exe dos=high files=30 | |
| | Autoexec.bat | c:\dos\smartdrv.exe/x @ echo off path c:\dos set temp=c:\dos | |
| Power Consumption Test : Under DOS Mode. | | | |
| Mode Type | CPU TYPE | | Note |
| | Onboard Intel Ultra Low Voltage Celeron® 400 | No Support | |
| Normal Mode(+5V) | 2.14 | | |
| Suspend Mode(+5V) | 1.74 | | |
| 5VSB / (ATX Power)(Power off Mode) | | V | |
| Normal Mode(+12V) | 0 | | |
| Suspend Mode(+12V) | 0 | | |
| Normal Mode(+3.3V)(ATX Power) | | V | |
| Suspend Mode(+3.3V)(ATX Power) | | | |
| Mode Type | CPU TYPE | | Note |
| | Onboard Intel Ultra Low Voltage Celeron® 650 | No Support | |
| Normal Mode(+5V) | 2.51 | | |
| Suspend Mode(+5V) | 1.85 | | |
| 5VSB / (ATX Power)(Power off Mode) | | V | |
| Normal Mode(+12V) | 0 | | |
| Suspend Mode(+12V) | 0 | | |
| Normal Mode(+3.3V)(ATX Power) | | V | |
| Suspend Mode(+3.3V)(ATX Power) | | | |