



# SR113 QVL

## 1. DIMM

| DDR MEMORY              |                                   |      |
|-------------------------|-----------------------------------|------|
| Vendor                  | Model                             |      |
| Samsung                 | ECC 128MB K4H280838D-TCB0         | PASS |
| Samsung                 | ECC 256MB K4H560838D-TCB0         | PASS |
| Samsung                 | ECC 512MB K4H560838C-TCB0         | PASS |
| Hyundai                 | 128MB 266MHz CL2.5 HY5DU28822AT-H | PASS |
| Hyundai                 | 256MB 266MHz CL2.5 HY5DU28822AT-H | PASS |
| Apcer                   | 128MB NT5DS16M8AT-7K              | PASS |
| Apcer                   | 256MB HY825D256800AT-7            | PASS |
| Kingstone               | 256MB KVR266X64C25                | PASS |
| TwinMos                 | 128MB HY5DU28822T-H               | PASS |
| Nanya                   | 128MB NT5DS16M8AT-7K              | PASS |
| Transcend               | Samsung 128MB K4H280838D-TCB0     | PASS |
| Transcend               | Samsung 512MB K4H560838C-TCB0     | PASS |
| Transcend               | ECC 128MB TS16MLD72V6D5           | PASS |
| Transcend               | ECC 256MB TS32MLD72V6D5           | PASS |
| Transcend               | 512MB TS64MLD72V6F5               | PASS |
| Elixir                  | 256MB N2DS12880AT-75B             | PASS |
| Winbond                 | 512MB W942508AH-7                 | PASS |
| High Connection Density | 64MB 46V8M8TG-75ES                | PASS |
| Infineon                | 256MB ECC HYB25D256800BT-7        | PASS |
| Infineon                | 512MB ECC HYB25D256800BT-7        | PASS |

## 2. Hard Disk

| Hard Disk QVL |              |                  |        |          |      |        |
|---------------|--------------|------------------|--------|----------|------|--------|
| H.D.          | Vender       | MODEL            | CAP.   | IDE/SCSI | RPM  | Result |
| 1.            | IBM Deskstar | DTAL-305020      | 20.5GB | ATA100   | 7200 | PASS   |
| 2             | IBM Deskstar | DTAL-307060      | 61.4GB | ATA100   | 7200 | PASS   |
| 3             | IBM Deskstar | DTAL-307075      | 76.8GB | ATA100   | 7200 | PASS   |
| 4             | IBM Deskstar | IC35L060AVER07-0 | 61.5GB | ATA100   | 7200 | PASS   |
| 5             | Quantum      | Fireball Plus AS | 60GB   | ATA100   | 7200 | PASS   |
| 6             | Quantum      | Fireball Plus LM | 20.5GB | ATA 66   | 5400 | PASS   |
| 7             | Seagate      | ST320424A        | 20.4GB | ATA100   | 7200 | PASS   |
| 8             | Seagate      | ST320420A        | 20.4GB | ATA66    | 7200 | PASS   |
| 9             | Seagate      | ST340824A        | 40GB   | ATA100   | 7200 | PASS   |
| 10            | Seagate      | ST340016A        | 40GB   | ATA100   | 7200 | PASS   |
| 11            | Seagate U10  | ST310212A        | 10.2GB | ATA      | 5400 | PASS   |
| 12            | Seagate      | ST313620A        | 13.6GB | ATA66    | 7200 | PASS   |
| 13            | SAMSUNG      | SV3002H          | 30GB   | ATA100   | 5400 | PASS   |
| 14            | FUJITSU      | MPF3204AT        | 20.4GB | ATA66    | 5400 | PASS   |
| 15            | FUJITSU      | MPG3204AT        | 20.4GB | ATA100   | 5400 | PASS   |



### 3. SCSI Card

| SCSI Card QVL |          |          |        |
|---------------|----------|----------|--------|
| No.           | Vendor   | Model    | Result |
| 1             | Adaptec  | 19160    | PASS   |
| 2             | Adaptec  | 29160    | PASS   |
| 3             | Adaptec  | 39160    | PASS   |
| 4             | Symbios0 | SYM22910 | PASS   |

### 4. RAID Card

| RAID Card QVL |        |                                          |        |
|---------------|--------|------------------------------------------|--------|
| No.           | Vendor | Model                                    | Result |
| 1             | AMI    | MegaRAID Express 200 (Series 466 Rev-B ) | PASS   |
| 2             | AMI    | MegaRAID Elite 1600 (Series 493)         | PASS   |
| 3             | AMI    | Series 475 Rev-B3                        | PASS   |

### 5. USB Device

| USB Device QVL |           |                                                         |        |
|----------------|-----------|---------------------------------------------------------|--------|
| No.            | Vendor    | Model                                                   | Result |
| 1              | Microsoft | Wheel Mouse Optical USB/PS2 p/n:X05-87477               | PASS   |
| 2              | Logitech  | MouseMan Wheel model:M-BD53                             | PASS   |
| 3              | Logitech  | Mini Wheel Mouse model:M-BE55                           | PASS   |
| 4              | Logitech  | MouseMan Taveler model:M-BJ79                           | PASS   |
| 5              | DEXIN     | USB Mouse model:A3U800A                                 | PASS   |
| 6              | Genius    | USB Mouse model:NetScroll Optical                       | PASS   |
| 7              | JS        | Multi-Media HI-FI Speaker Systems model:J-3318          | PASS   |
| 8              | Microsoft | SideWinder Force Feedback 2 Joystick part No. X05-92622 | PASS   |
| 9              | D-Link    | DU-H4 USB Hub s/n:GDU011012462                          | PASS   |
|                |           |                                                         |        |

### 6.CPU

| CPU    |                                        |      |
|--------|----------------------------------------|------|
| Vendor | Model                                  |      |
| Intel  | P4-1.5G Williamate 400MHz / 256k Cache | PASS |
| Intel  | P4-1.6G Williamate 400MHz / 256k Cache | PASS |
| Intel  | P4-1.7G Celeron 400MHz / 128k Cache    | PASS |
| Intel  | P4-1.7G Williamate 400MHz / 256k Cache | PASS |
| Intel  | P4-1.8G Celeron 400MHz / 128k Cache    | PASS |
| Intel  | P4-1.8G Northwood 400MHz / 512k Cache  | PASS |
| Intel  | P4-1.9G Celeron 400MHz / 128k Cache    | PASS |
| Intel  | P4-1.9G Williamate 400MHz / 256k Cache | PASS |



|       |                                       |      |
|-------|---------------------------------------|------|
| Intel | P4-2.0G Northwood 400MHz / 512k Cache | PASS |
| Intel | P4-2.1G Northwood 400MHz / 512k Cache | PASS |
| Intel | P4-2.2G Northwood 400MHz / 512k Cache | PASS |
| Intel | P4-2.4G Northwood 400MHz / 512k Cache | PASS |