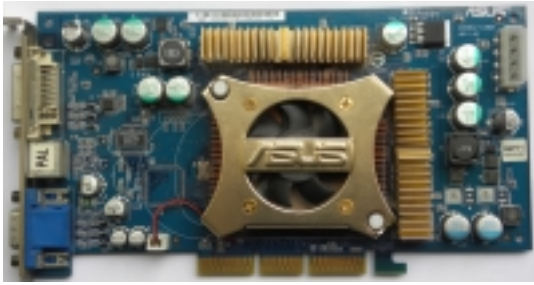


nVIDIA GeForce FX5900

Written by Zaatharen

Sunday, 26 September 2010 15:32 - Last Updated Sunday, 26 September 2010 16:18



Core: NV35 400MHz 256bit

Memory: 128MB DDR 702MHz 256bit **Year:** 2003 **Bus:** AGP 8x **Made:** 130nm **Transistors:** 130 milion

Pixel pipelines: 4 **TMU per pipeline:** 2 **DirectX:** 9.0 **Memory bandwidth:** 21,9 GB/s

Pixel write speed:

1600 MPixel/s

Texel write speed:

3200

MTexel/s

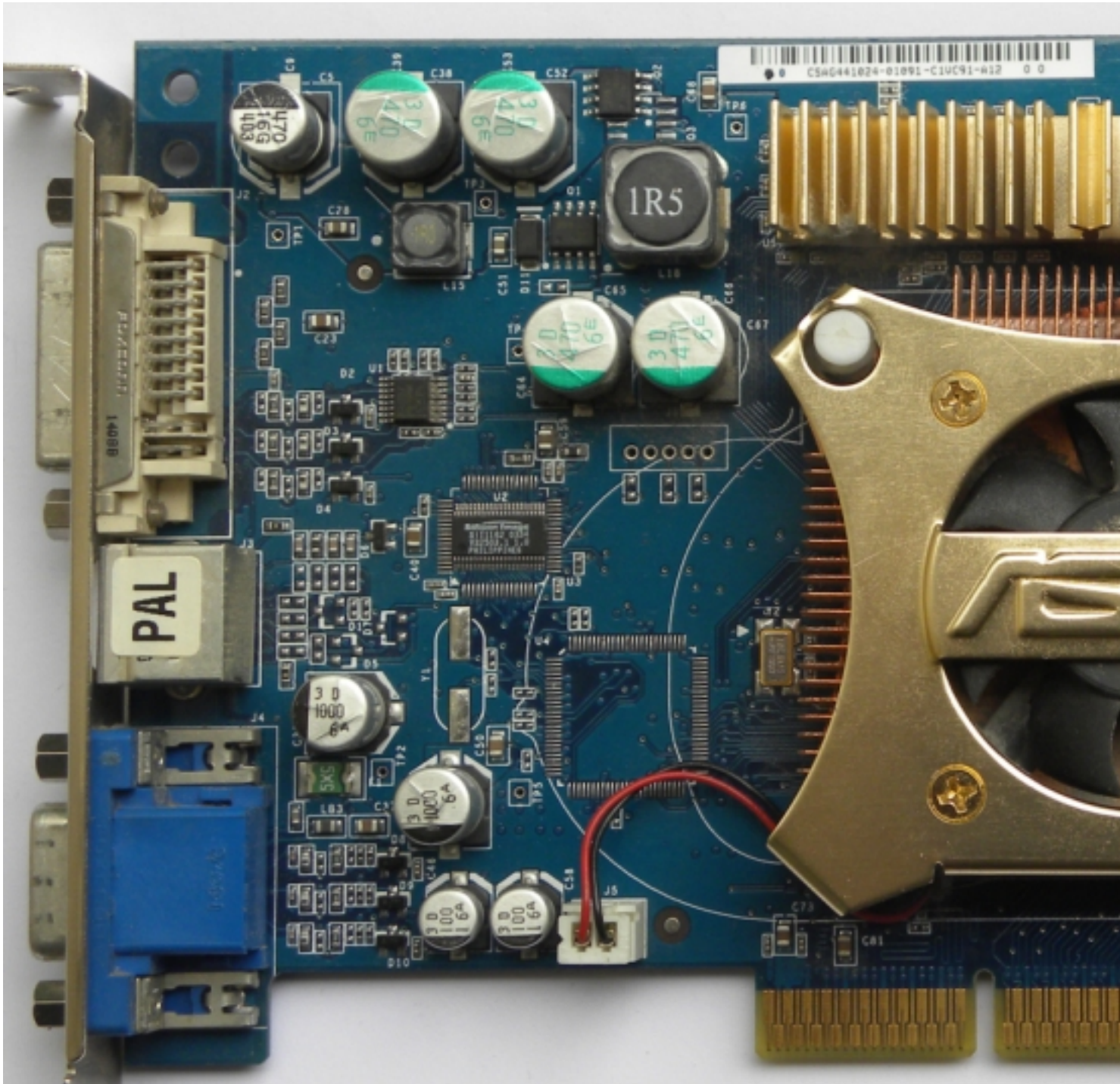
Note: This nVIDIA was made as "Radeon 9800 killer". It failed, card was powerfull but weaker then Radeon 9800 Pro/XT, more power consumption, more heating, and quite noisy.

{webgallery}

nVIDIA GeForce FX5900

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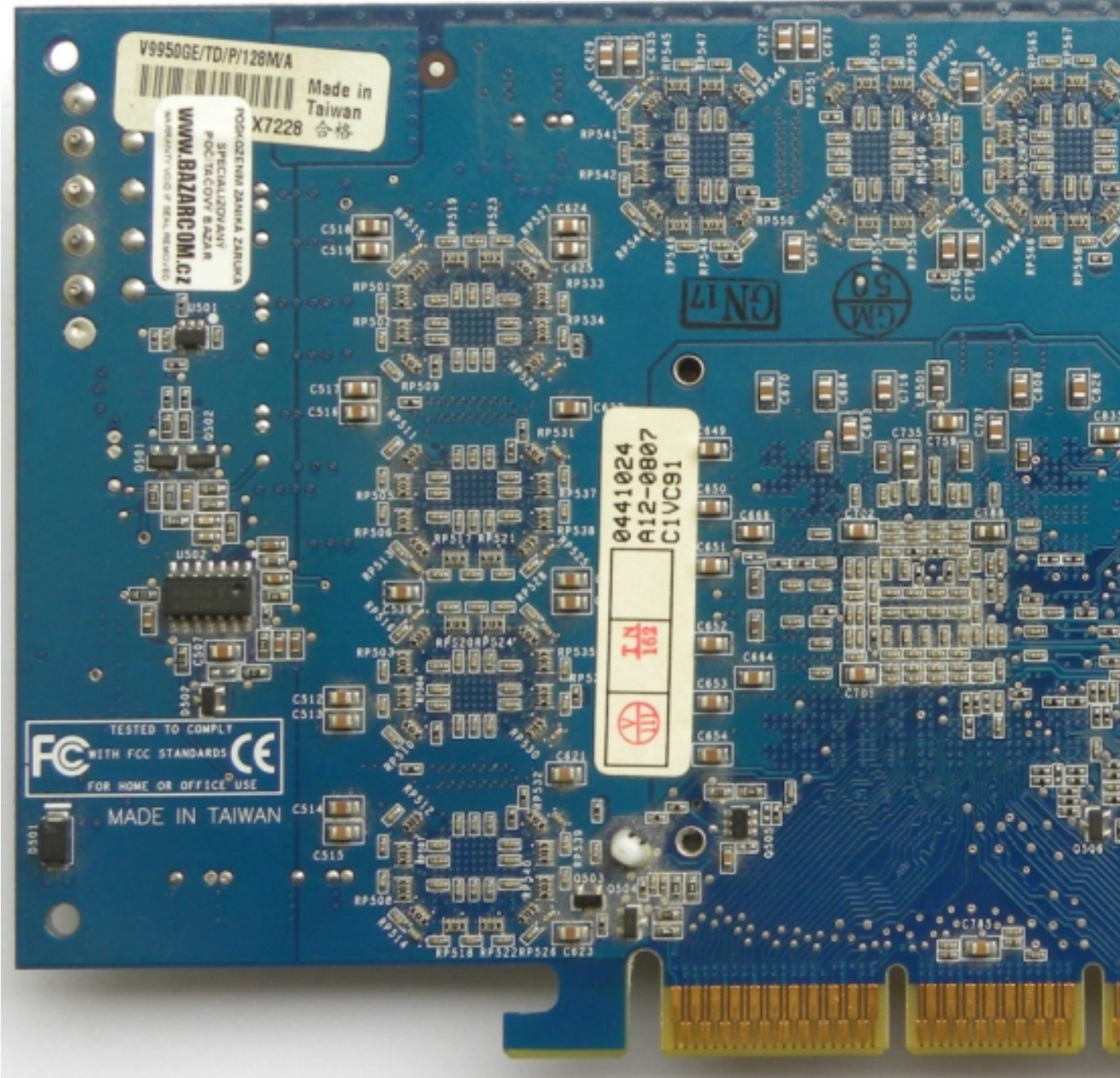
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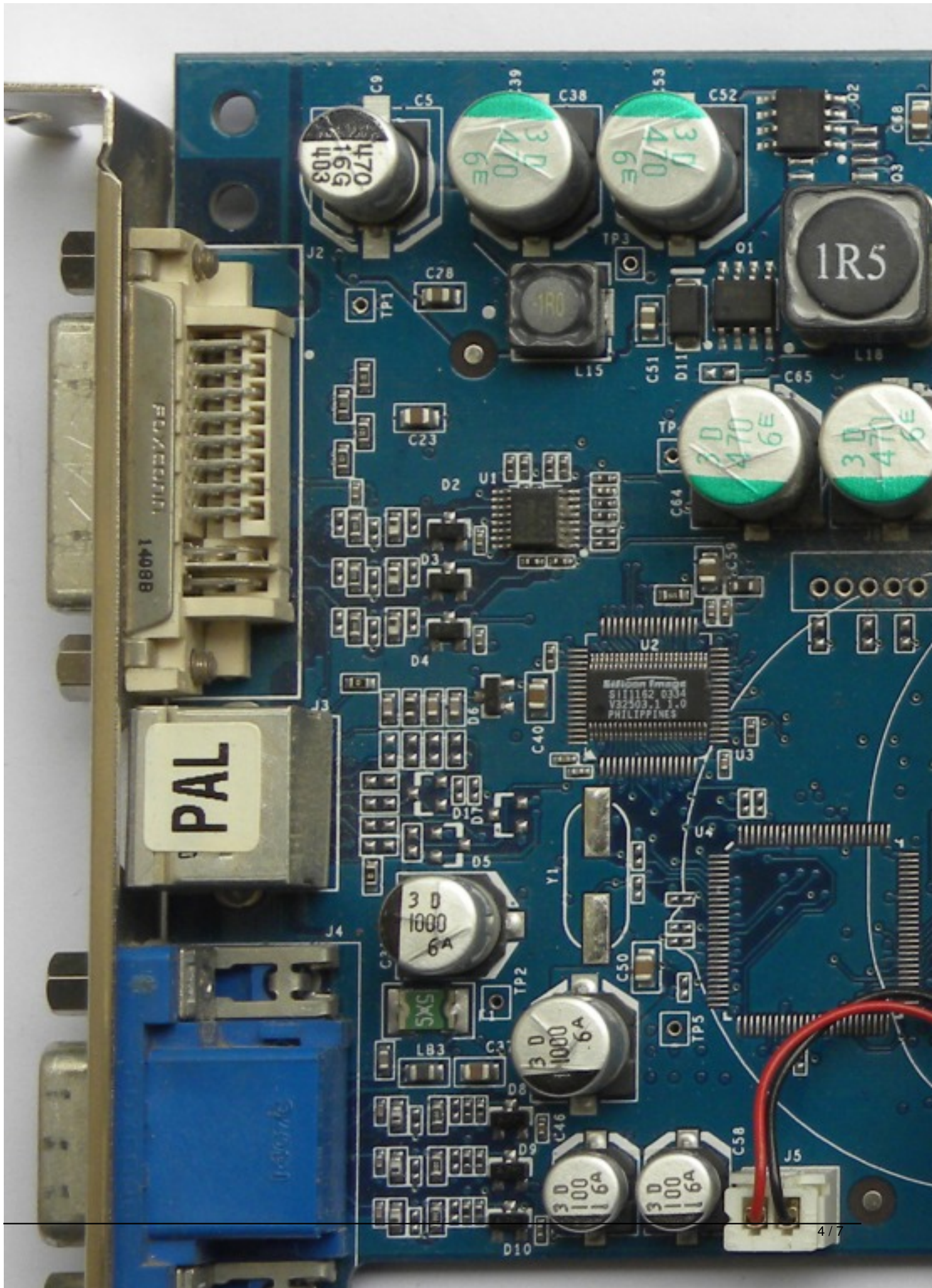
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The screenshot shows the TechPowerUp GPU-Z 0.4.4 application window. The title bar reads "TechPowerUp GPU-Z 0.4.4". The interface has several tabs: "Graphics Card", "Sensors", "Validation", and "PowerColor Giveaway". The "Graphics Card" tab is active, displaying the following information:

- Name: NVIDIA GeForce FX 5900 (Microsoft Co...)
- GPU: NV35, Revision: A1
- Technology: 130 nm, Die Size: Unknown
- Release Date: 2003, Transistors: 130M
- BIOS Version: Unknown
- Device ID: 10DE - 0331, Subvendor: ASUS (1043)
- ROPs: 4, Bus Interface: AGP 4x @ 4x
- Shaders: 4 Pixel / 3 Vertex, DirectX Support: 9.0 / SM2.0
- Pixel Fillrate: 1.6 GPixel/s, Texture Fillrate: 1.6 GTexel/s
- Memory Type: DDR, Bus Width: 256 Bit
- Memory Size: 128 MB, Bandwidth: 22.5 GB/s
- Driver Version: nv4_disp 5.6.7.3 (ForceWare 56.73) / XP
- GPU Clock: 400 MHz, Memory: 351 MHz, Shader: 0 MHz
- Default Clock: 0 MHz, Memory: 0 MHz, Shader: 0 MHz
- NVIDIA SLI: Unknown
- Computing: OpenCL CUDA PhysX DirectCompute

At the bottom of the window, there is a dropdown menu showing "NVIDIA GeForce FX 5900 (Microsoft Corp)" and a "Close" button.

{/webgallery}