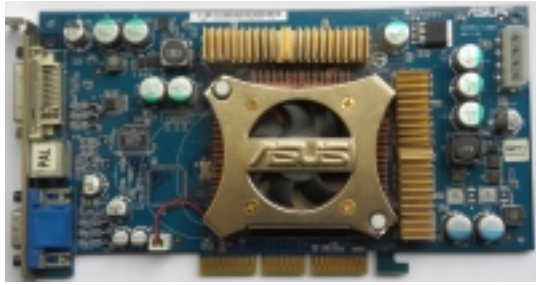


nVIDIA GeForce FX5900

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

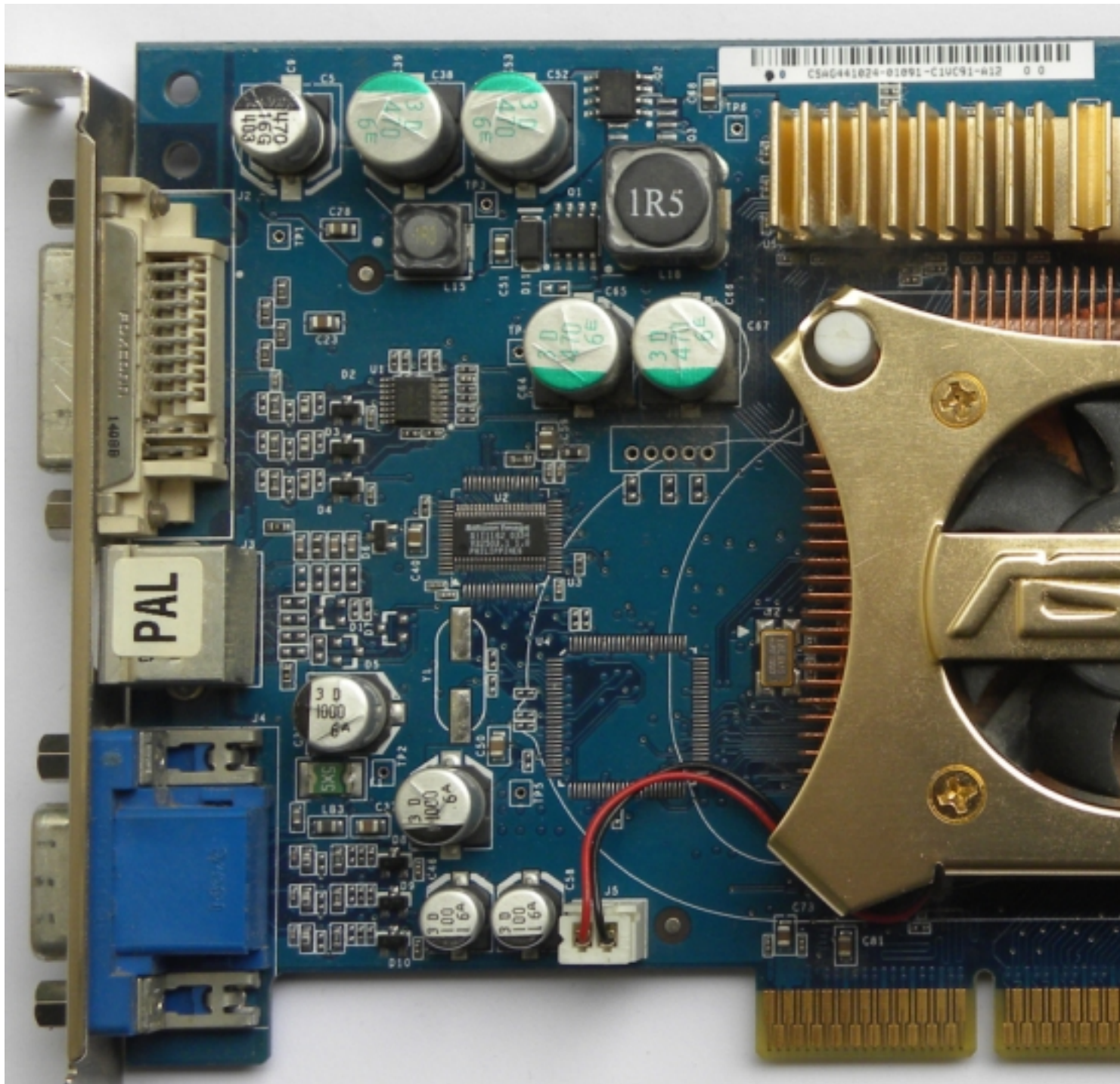
Note: This nVIDIA was made as "Radeon 9800 killer". It failed, card was powerfull but weaker then Radeon 9800 Pro/XT, more power consumption, more heating, and quite noisy.

{webgallery}

nVIDIA GeForce FX5900

Written by Zaatharen

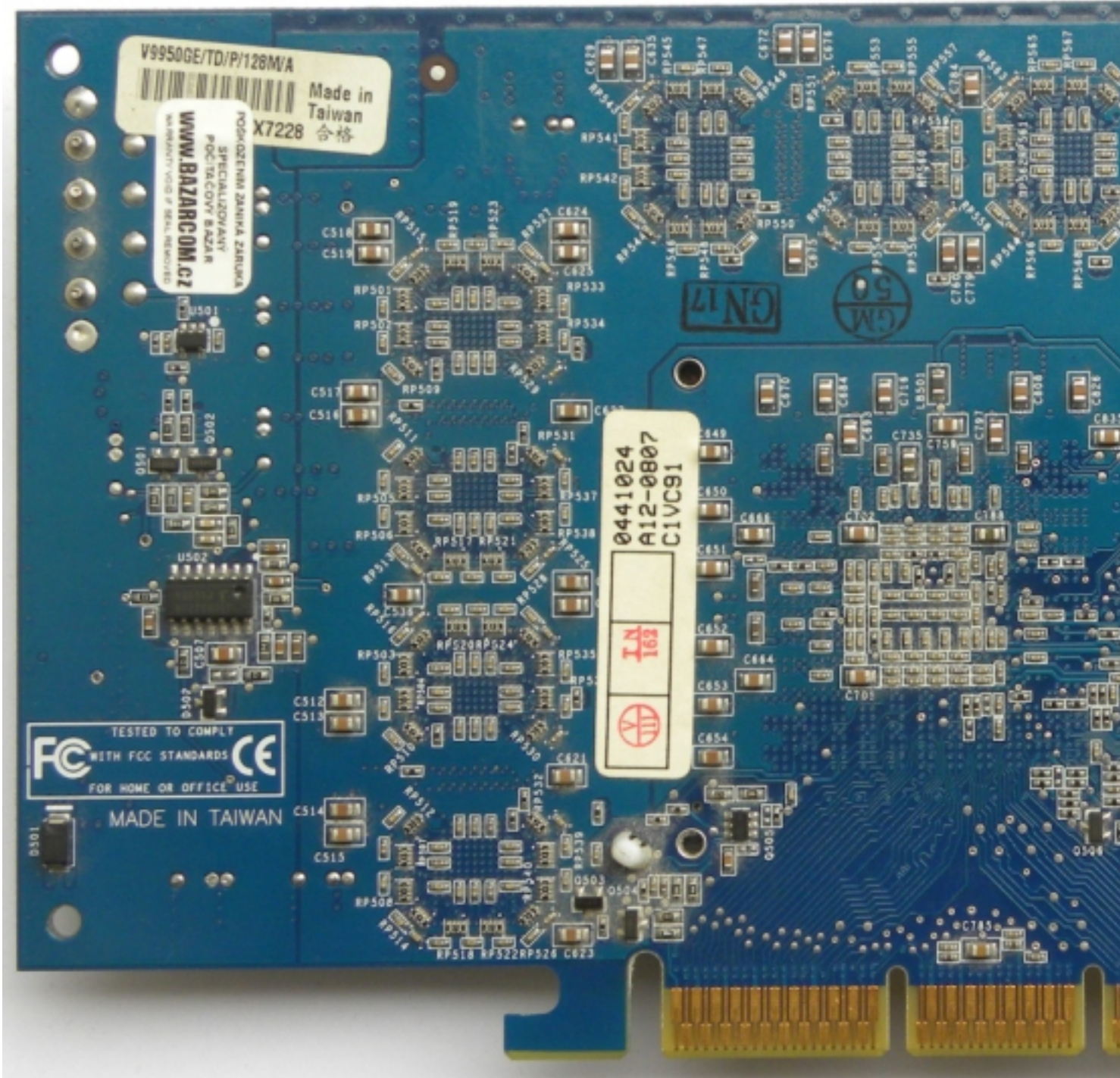
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nVIDIA GeForce FX5900

Written by Zaatharen

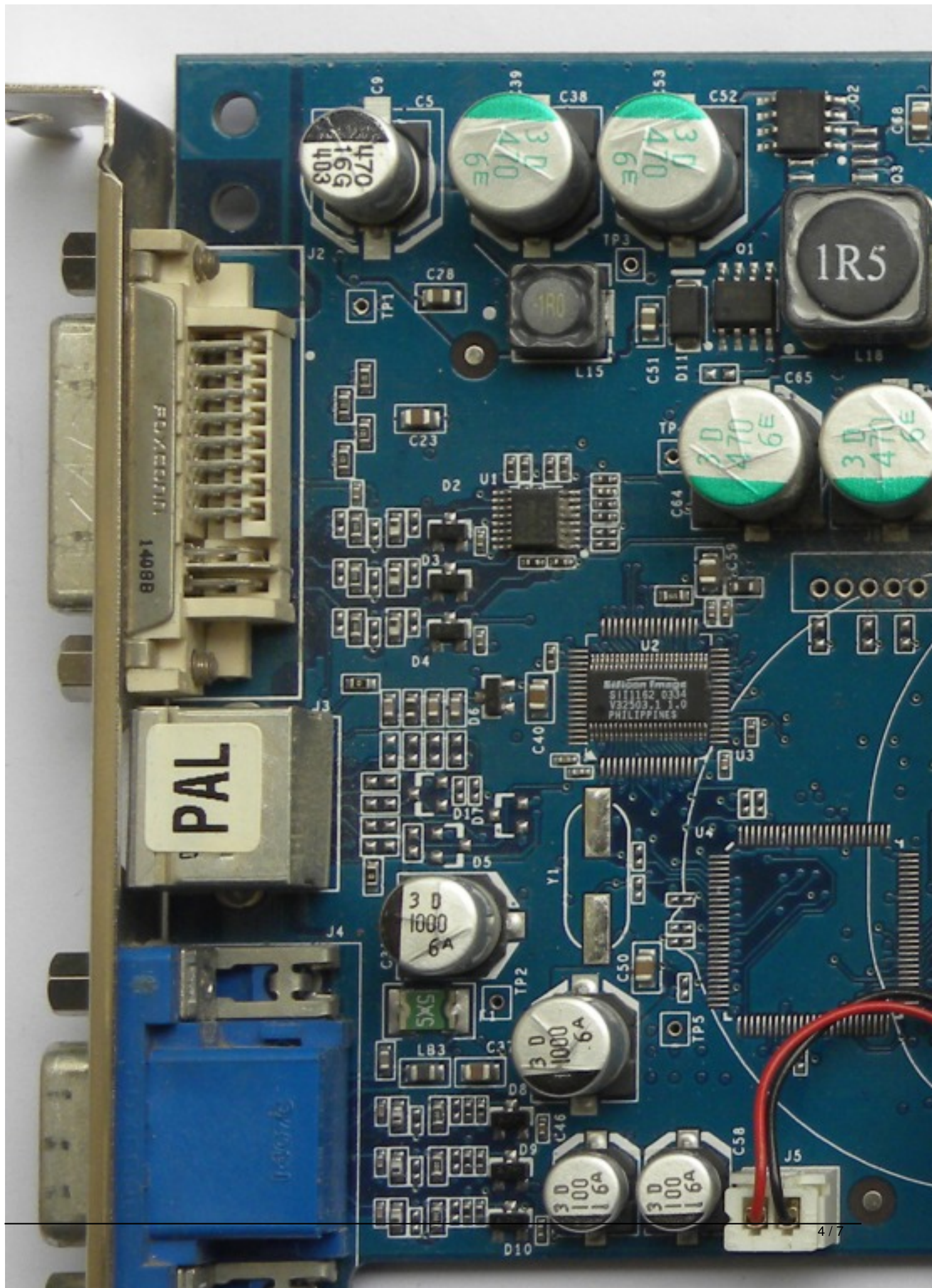
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TechPowerUp GPU-Z 0.4.4

Graphics Card | Sensors | Validation | PowerColor Giveaway

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	<input type="checkbox"/> OpenCL <input type="checkbox"/> CUDA <input type="checkbox"/> PhysX <input type="checkbox"/> DirectCompute				

NVIDIA GeForce FX 5900 (Microsoft Corp) Close

{/webgallery}