

NVIDIA Quadro FX 370

Written by Vlask

Thursday, 13 March 2014 19:52 - Last Updated Thursday, 13 March 2014 20:20



Core: G84 360MHz 16 shaders at 720MHz

Memory: 256MB DDR2 800MHz 64bit

Year: 2007 **Bus:** PCI-E 16x 2.0

Made: TSMC 80nm Taiwan **Links:** [Tom'sHardware](#) [Beyond3D](#) [Opengl](#) **Price:** \$99

Bios: [Nvidia](#)

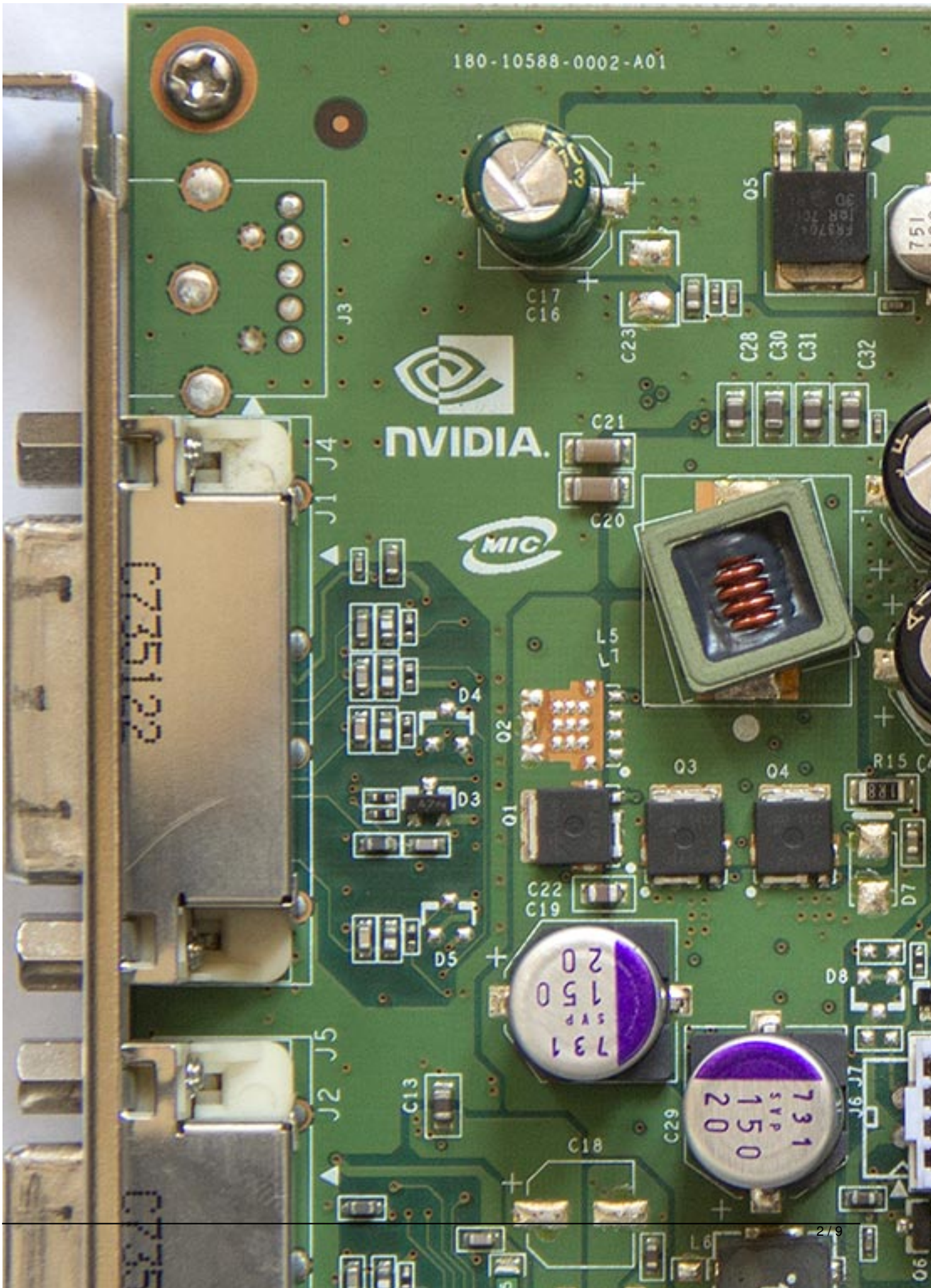
Note: card underclock in 2D to GPU: 208 MHz, Shader: 416 MHz, Memory: 200 MHz, its basically 8600GT cut in half with slower 64bit DDR2 memory

{webgallery}

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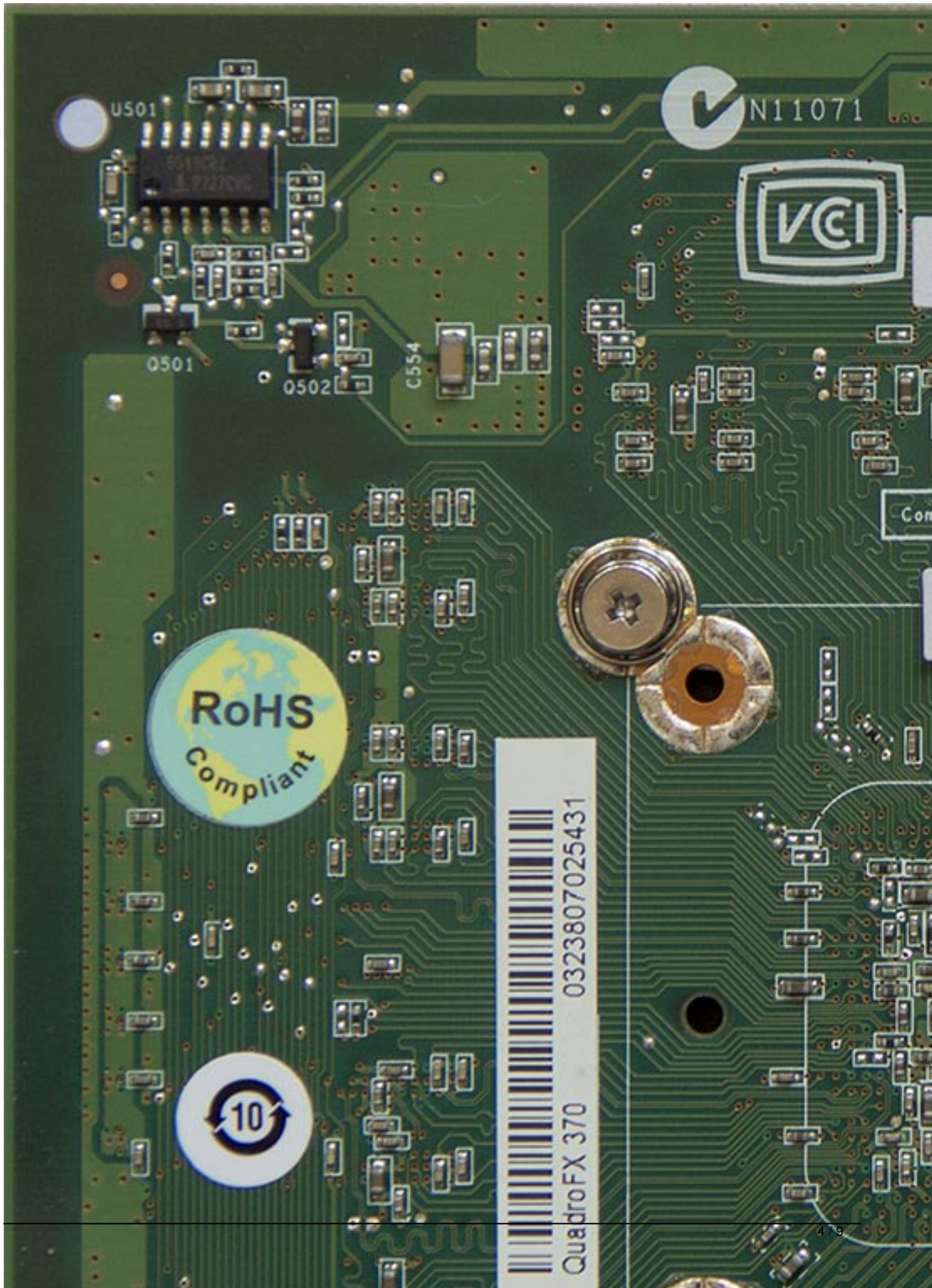
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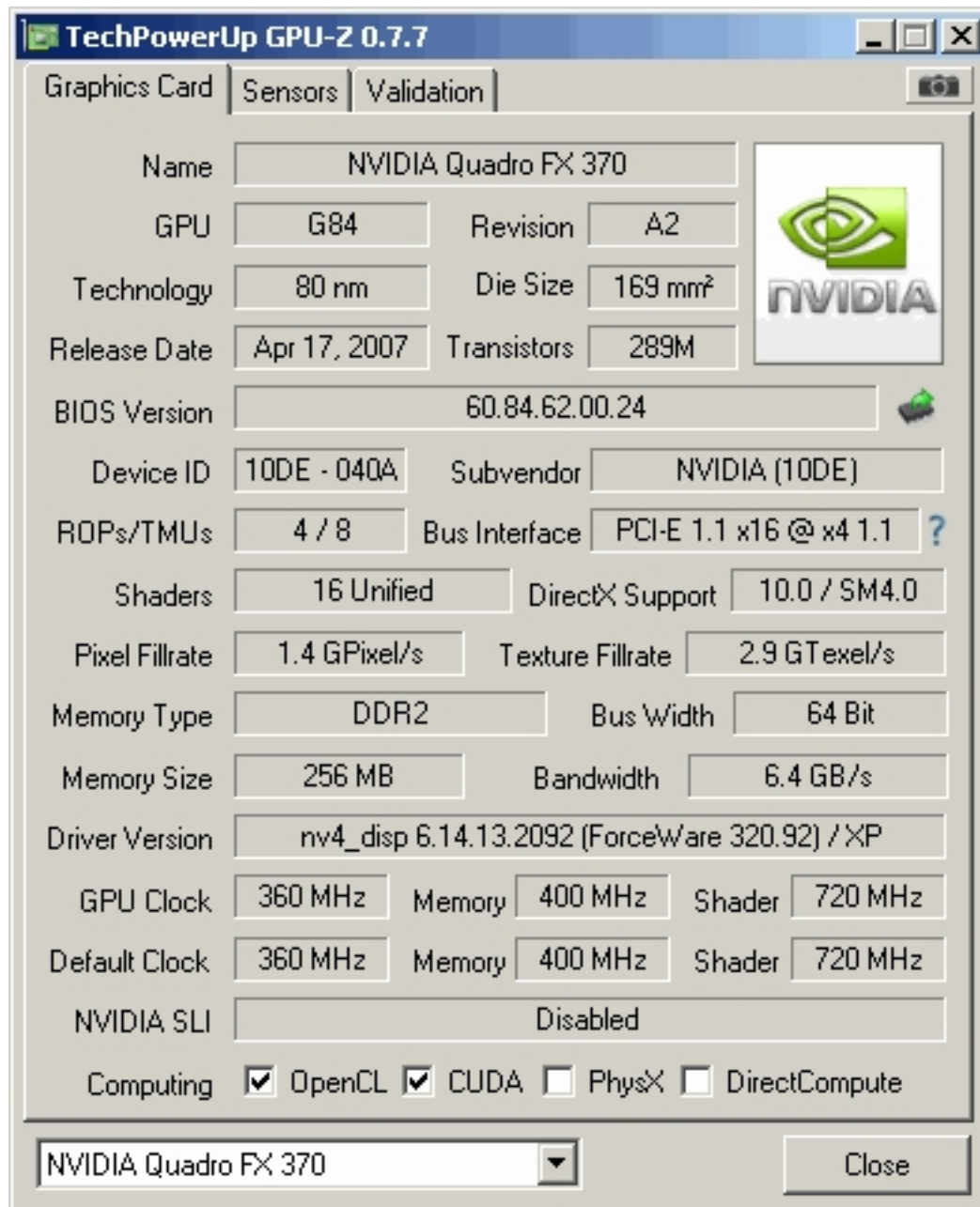
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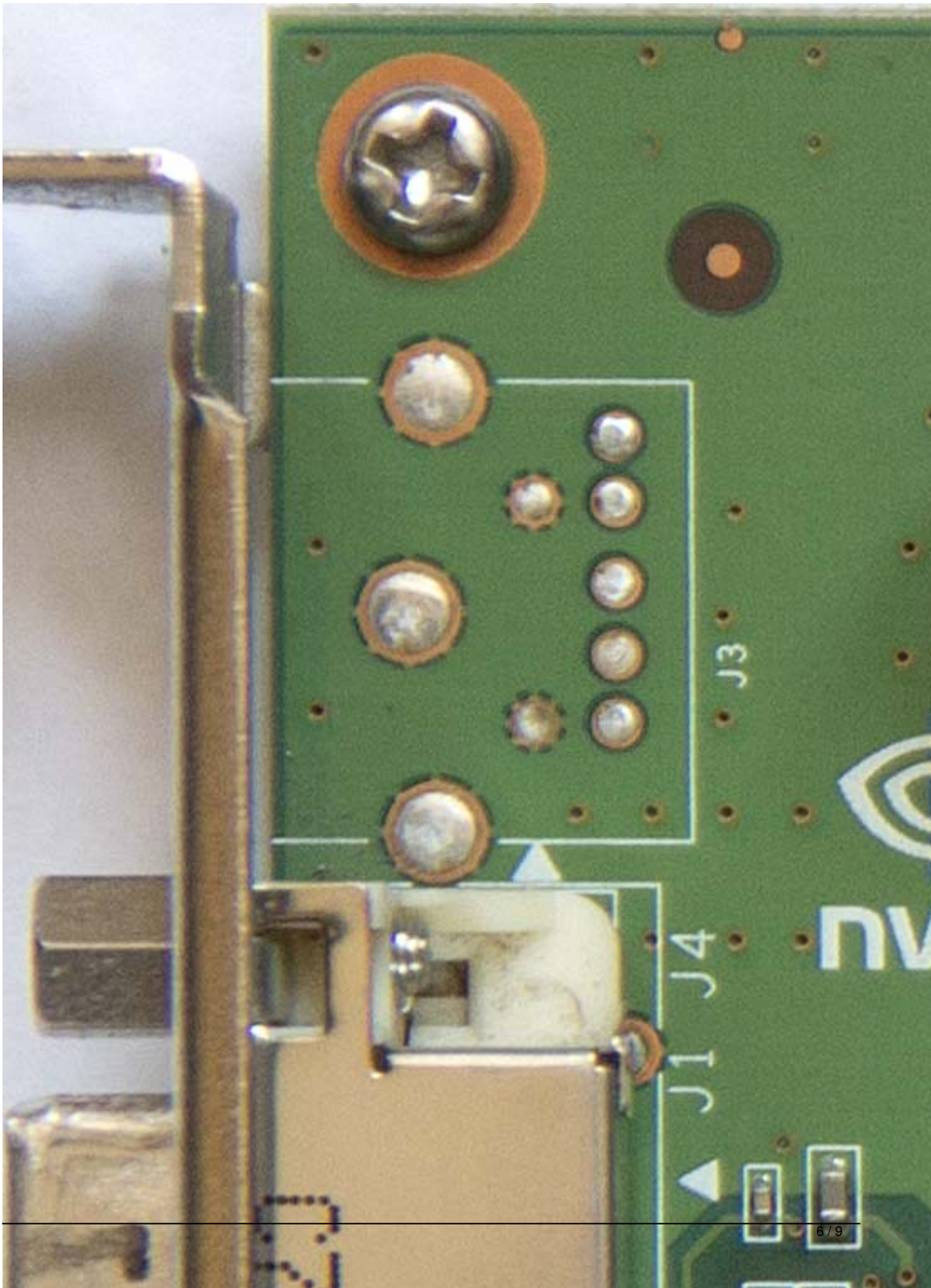
The screenshot displays the TechPowerUp GPU-Z 0.7.7 application window. The 'Graphics Card' tab is selected, showing detailed specifications for the NVIDIA Quadro FX 370. The interface includes a top navigation bar with 'Graphics Card', 'Sensors', and 'Validation' tabs. The main area is a grid of fields for various GPU parameters. A large NVIDIA logo is positioned on the right side of the main area. At the bottom, there is a dropdown menu showing the current card name and a 'Close' button.

Field	Value
Name	NVIDIA Quadro FX 370
GPU	G84
Revision	A2
Technology	80 nm
Die Size	169 mm ²
Release Date	Apr 17, 2007
Transistors	289M
BIOS Version	60.84.62.00.24
Device ID	10DE - 040A
Subvendor	NVIDIA (10DE)
ROPs/TMUs	4 / 8
Bus Interface	PCI-E 1.1 x16 @ x4 1.1
Shaders	16 Unified
DirectX Support	10.0 / SM4.0
Pixel Fillrate	1.4 GPixel/s
Texture Fillrate	2.9 GTexel/s
Memory Type	DDR2
Bus Width	64 Bit
Memory Size	256 MB
Bandwidth	6.4 GB/s
Driver Version	nv4_disp 6.14.13.2092 (ForceWare 320.92) / XP
GPU Clock	360 MHz
Memory Clock	400 MHz
Shader Clock	720 MHz
Default GPU Clock	360 MHz
Default Memory Clock	400 MHz
Default Shader Clock	720 MHz
NVIDIA SLI	Disabled
Computing	<input checked="" type="checkbox"/> OpenCL <input checked="" type="checkbox"/> CUDA <input type="checkbox"/> PhysX <input type="checkbox"/> DirectCompute

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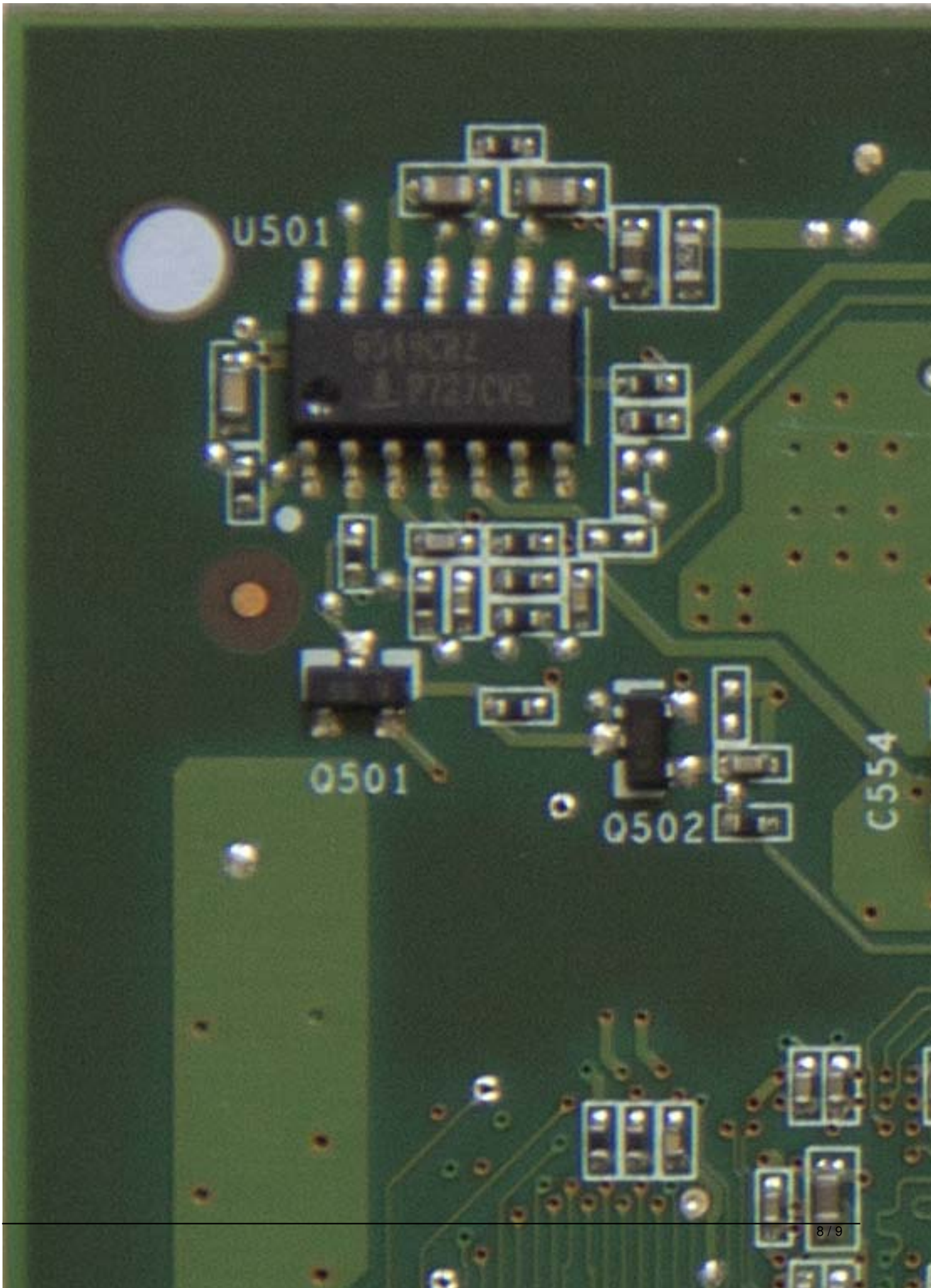
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