

nVIDIA GeForce GTS 250

Written by Zaatharen

Friday, 25 April 2014 00:04 - Last Updated Friday, 25 April 2014 00:18



Core: G92GTS 702MHz 256bit **Shader:** 1512MHz **Memory:** 1GB GDDR3 2000MHz
256bit **Year:** 2008 **Bus:**
PCI-E 16x 2.0

Made:

55nm

Unified Shaders: 128 (v 4.0) **DirectX:** 10 **Memory bandwidth:** 64 GB/s **Transistors:** 754 million

Pixel write speed:

11232 MPixel/s

Texel write speed:

44928

MTexel/s

Note: Card doesn't have complete cooler, its still working though. Its basically renamed GeForce 9800GTX+ without any changes except 1GB VRAM instead of 512MB.

{webgallery}

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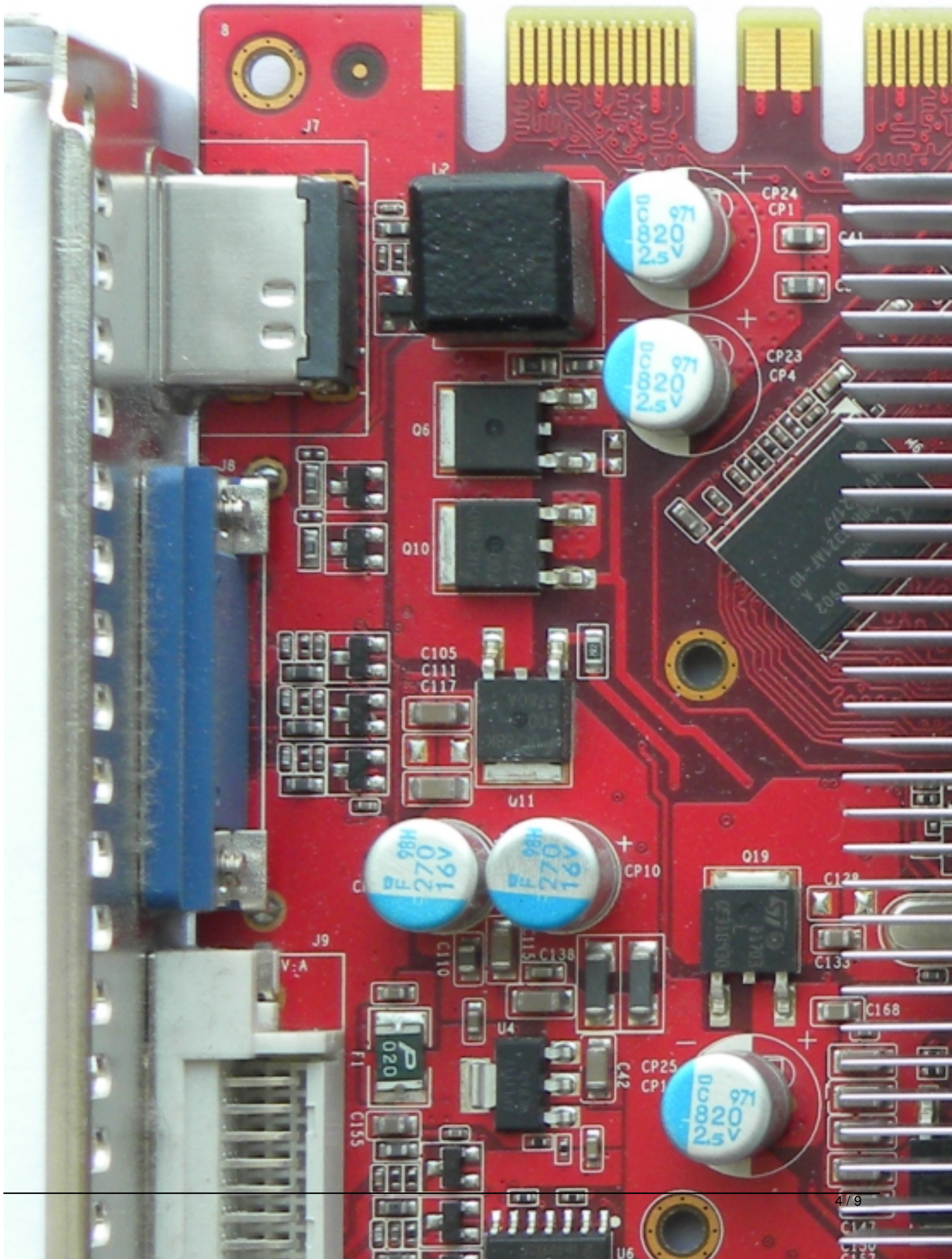
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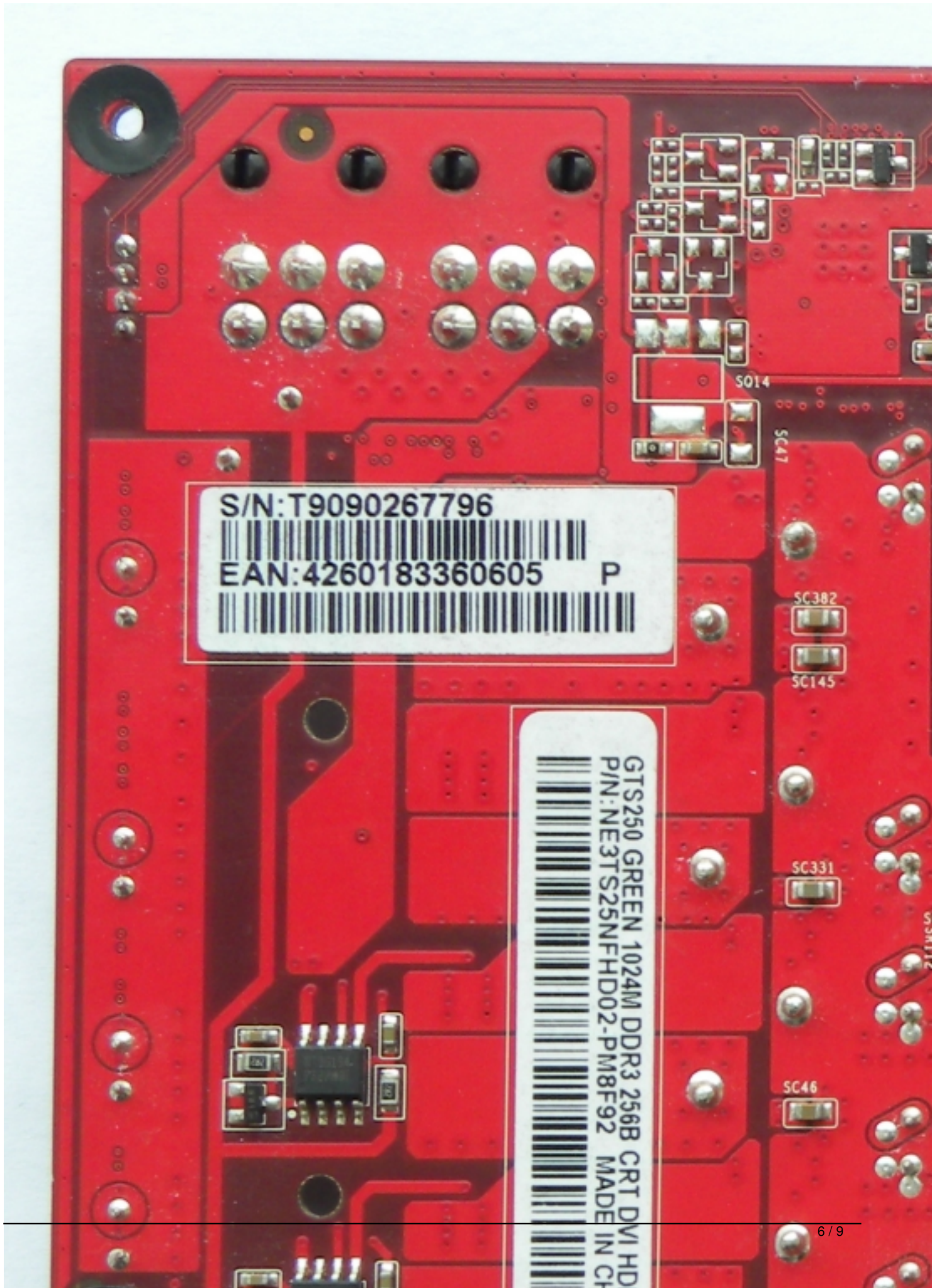
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S/N: T9090267796



EAN: 4260183360605 P



GTS250 GREEN 1024M DDR3 256B CRT DVI HD
P/N: NE3T525NFHD02-PM8F92 MADE IN CH



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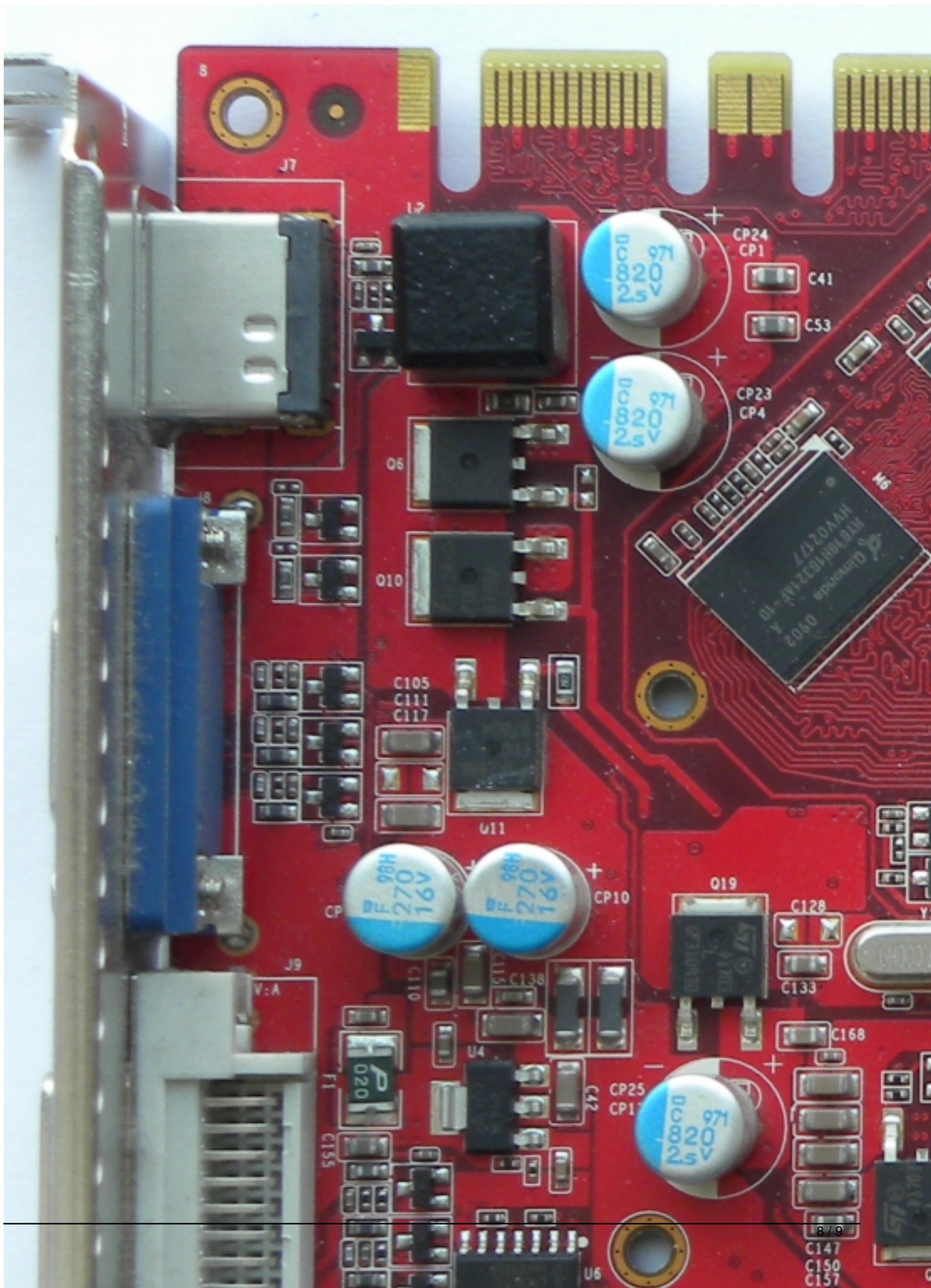
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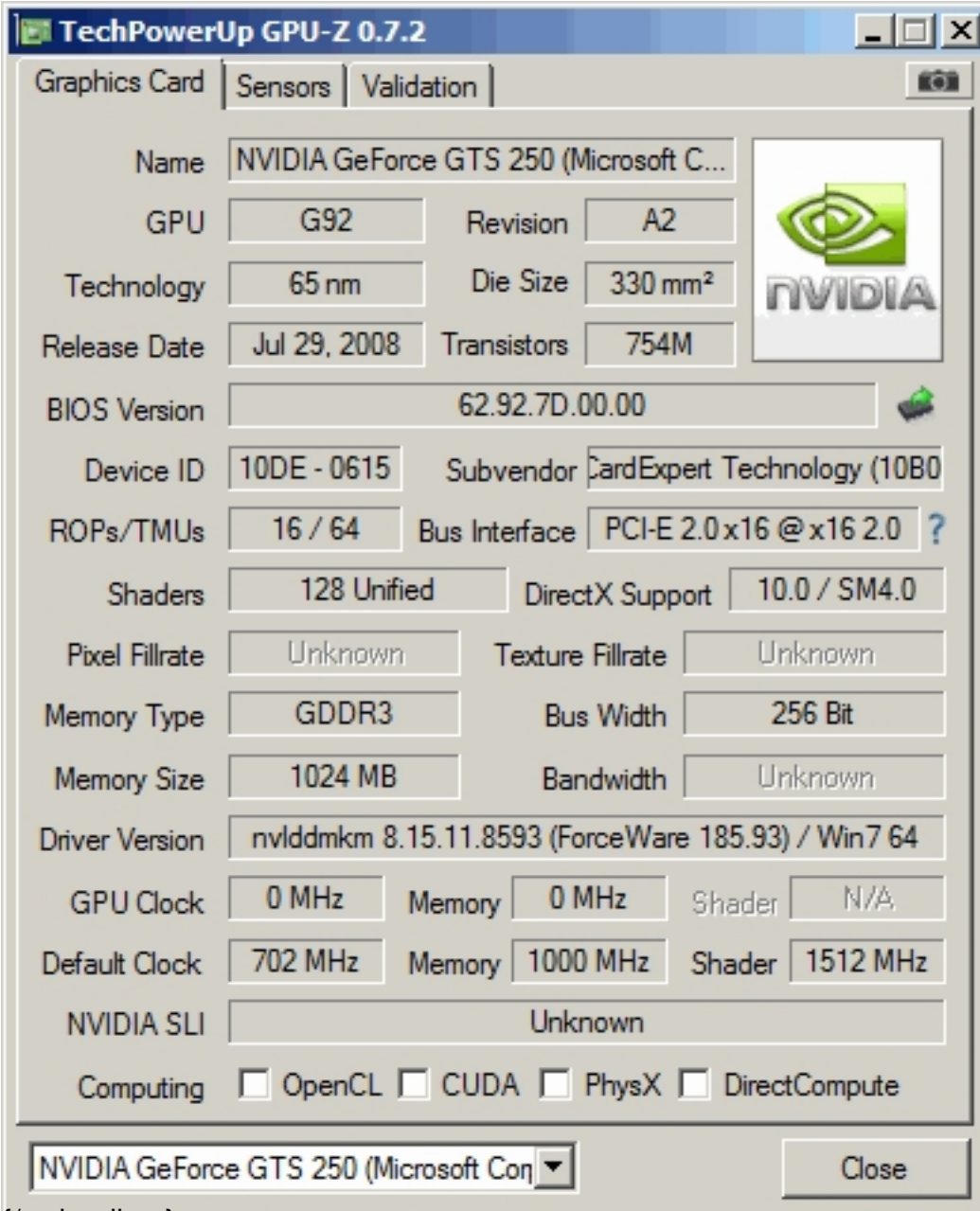
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The screenshot displays the TechPowerUp GPU-Z 0.7.2 application window. The 'Graphics Card' tab is active, showing the following specifications:

Category	Value
Name	NVIDIA GeForce GTS 250 (Microsoft C...)
GPU	G92
Revision	A2
Technology	65 nm
Die Size	330 mm ²
Release Date	Jul 29, 2008
Transistors	754M
BIOS Version	62.92.7D.00.00
Device ID	10DE - 0615
Subvendor	CardExpert Technology (10B0)
ROPs/TMUs	16 / 64
Bus Interface	PCI-E 2.0x16 @ x16 2.0
Shaders	128 Unified
DirectX Support	10.0 / SM4.0
Pixel Fillrate	Unknown
Texture Fillrate	Unknown
Memory Type	GDDR3
Bus Width	256 Bit
Memory Size	1024 MB
Bandwidth	Unknown
Driver Version	nvlddmkm 8.15.11.8593 (ForceWare 185.93) / Win7 64
GPU Clock	0 MHz
Memory Clock	0 MHz
Shader Clock	N/A
Default GPU Clock	702 MHz
Default Memory Clock	1000 MHz
Default Shader Clock	1512 MHz
NVIDIA SLI	Unknown
Computing	<input type="checkbox"/> OpenCL <input type="checkbox"/> CUDA <input type="checkbox"/> PhysX <input type="checkbox"/> DirectCompute

At the bottom of the window, there is a dropdown menu showing 'NVIDIA GeForce GTS 250 (Microsoft Con)' and a 'Close' button.

{/webgallery}