

ATI Radeon HD 5670

Written by Vlask

Friday, 03 May 2013 16:46 - Last Updated Sunday, 05 May 2013 15:47



Core: Redwood XT 775MHz **Shaders:** 400

Memory: 512MB GDDR5 4000MHz 128bit

Year: 2010 **Bus:** PCI-E 16x 2.0

Made: TSMC 40nm Taiwan **Links:** [Legit](#) [OpenGL](#) **Price:** \$99 / \$130 (1GB)

Bios: [Sapphire](#)

Note: card underclock itself to 157/1200 or 400/3600 MHz GPU/Mem

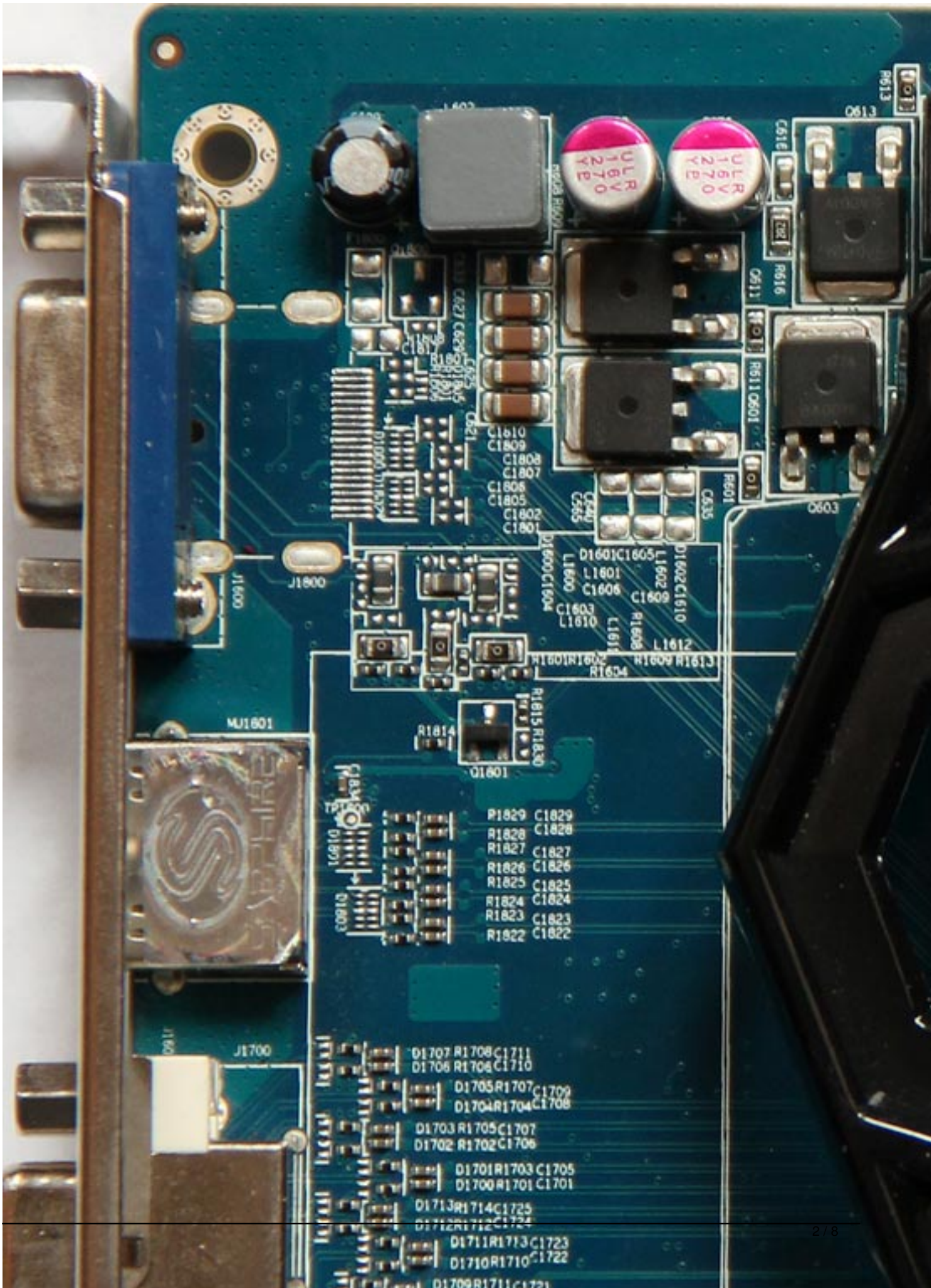
Gift from Řiha

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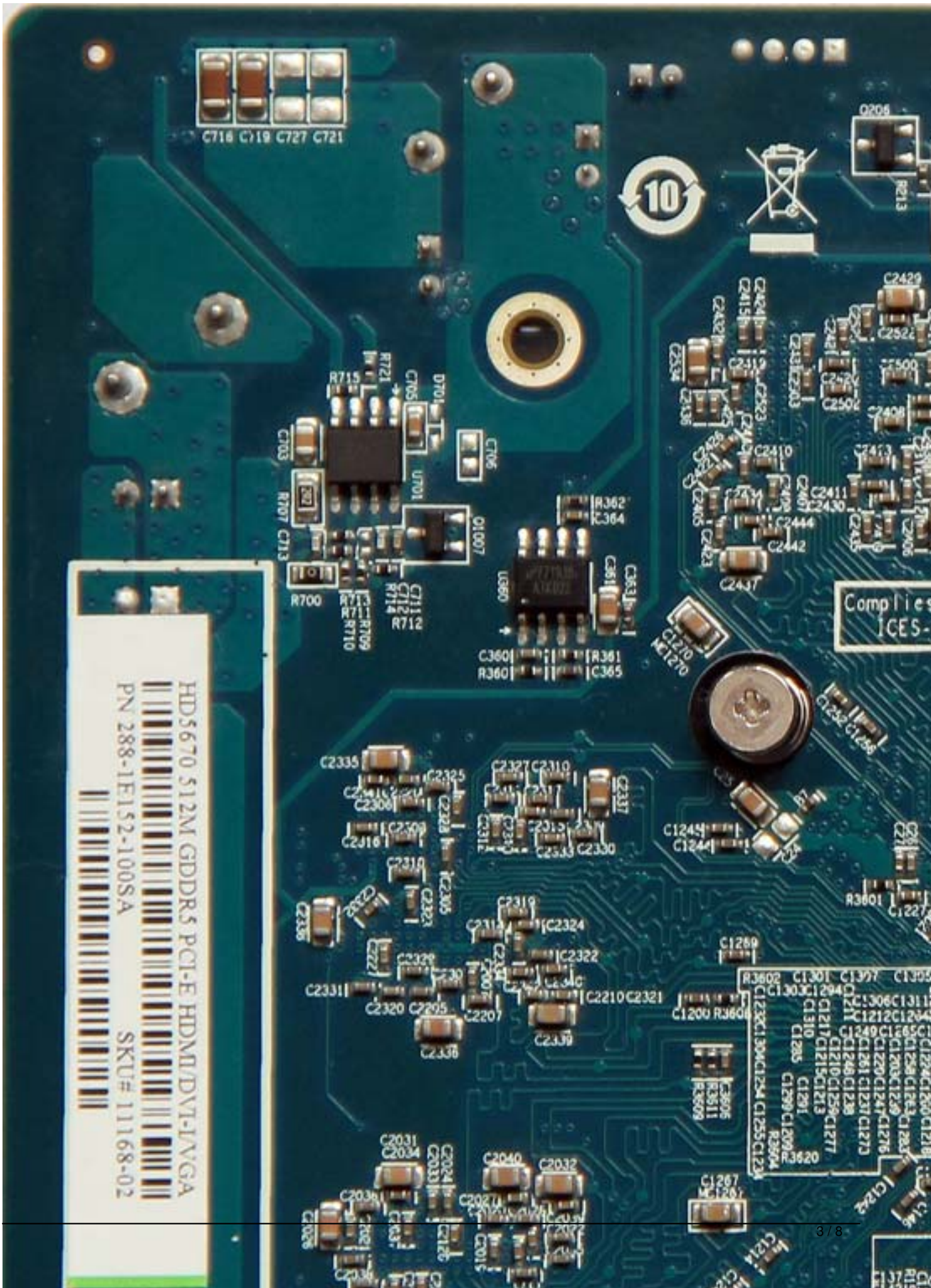
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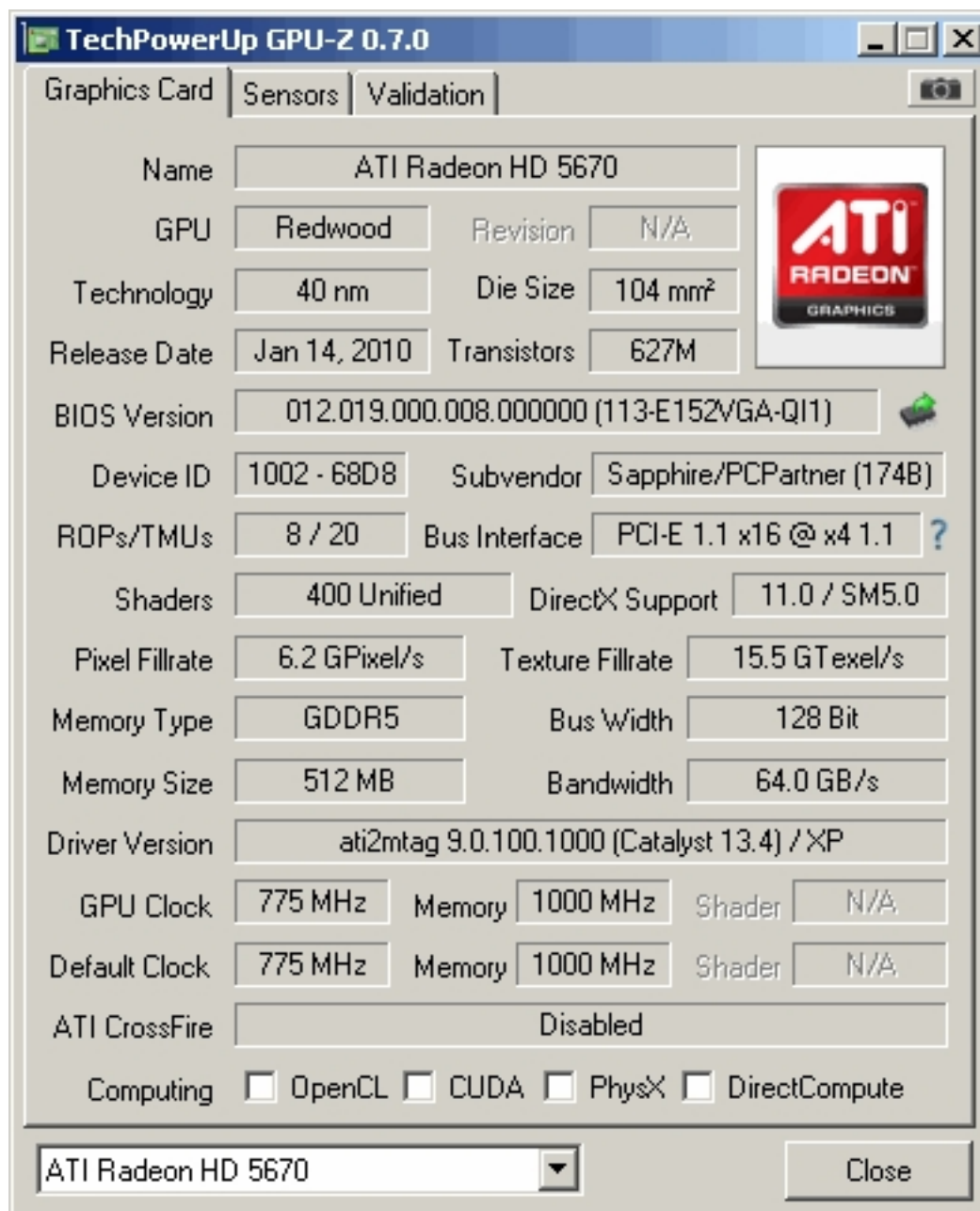
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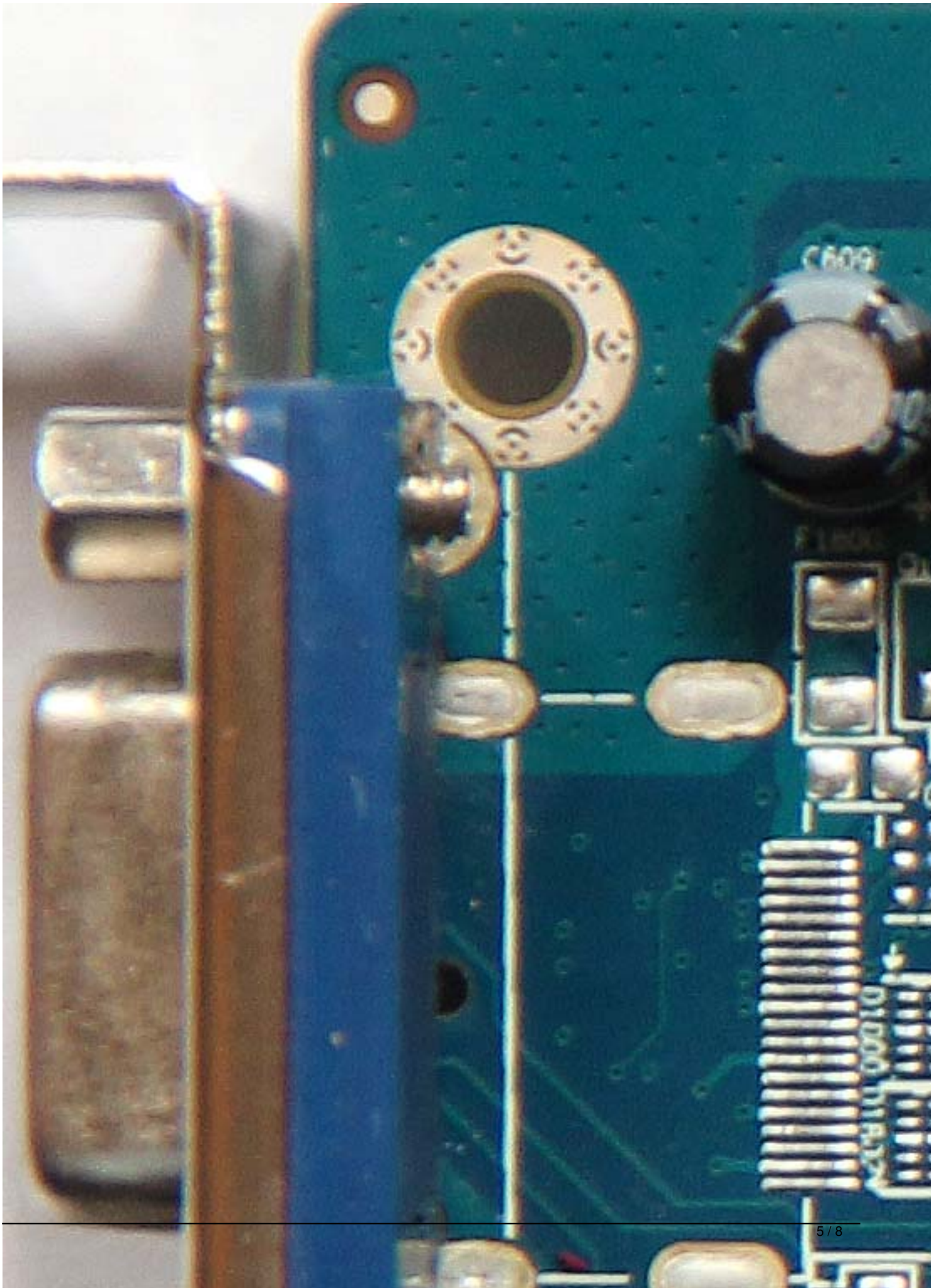
The screenshot displays the TechPowerUp GPU-Z 0.7.0 application window. The 'Graphics Card' tab is selected, showing detailed specifications for the ATI Radeon HD 5670. The interface includes a top navigation bar with 'Graphics Card', 'Sensors', and 'Validation' tabs. The main area is a grid of fields for various GPU parameters. A small ATI Radeon Graphics logo is visible on the right side of the main area. At the bottom, there is a dropdown menu showing the selected card name and a 'Close' button.

Field	Value
Name	ATI Radeon HD 5670
GPU	Redwood
Revision	N/A
Technology	40 nm
Die Size	104 mm ²
Release Date	Jan 14, 2010
Transistors	627M
BIOS Version	012.019.000.008.000000 (113-E152VGA-QI1)
Device ID	1002 - 68D8
Subvendor	Sapphire/PCPartner (174B)
ROPs/TMUs	8 / 20
Bus Interface	PCI-E 1.1 x16 @ x4 1.1
Shaders	400 Unified
DirectX Support	11.0 / SM5.0
Pixel Fillrate	6.2 GPixel/s
Texture Fillrate	15.5 GTexel/s
Memory Type	GDDR5
Bus Width	128 Bit
Memory Size	512 MB
Bandwidth	64.0 GB/s
Driver Version	ati2mtag 9.0.100.1000 (Catalyst 13.4) / XP
GPU Clock	775 MHz
Memory	1000 MHz
Shader	N/A
Default Clock	775 MHz
Memory	1000 MHz
Shader	N/A
ATI CrossFire	Disabled
Computing	<input type="checkbox"/> OpenCL <input type="checkbox"/> CUDA <input type="checkbox"/> PhysX <input type="checkbox"/> DirectCompute

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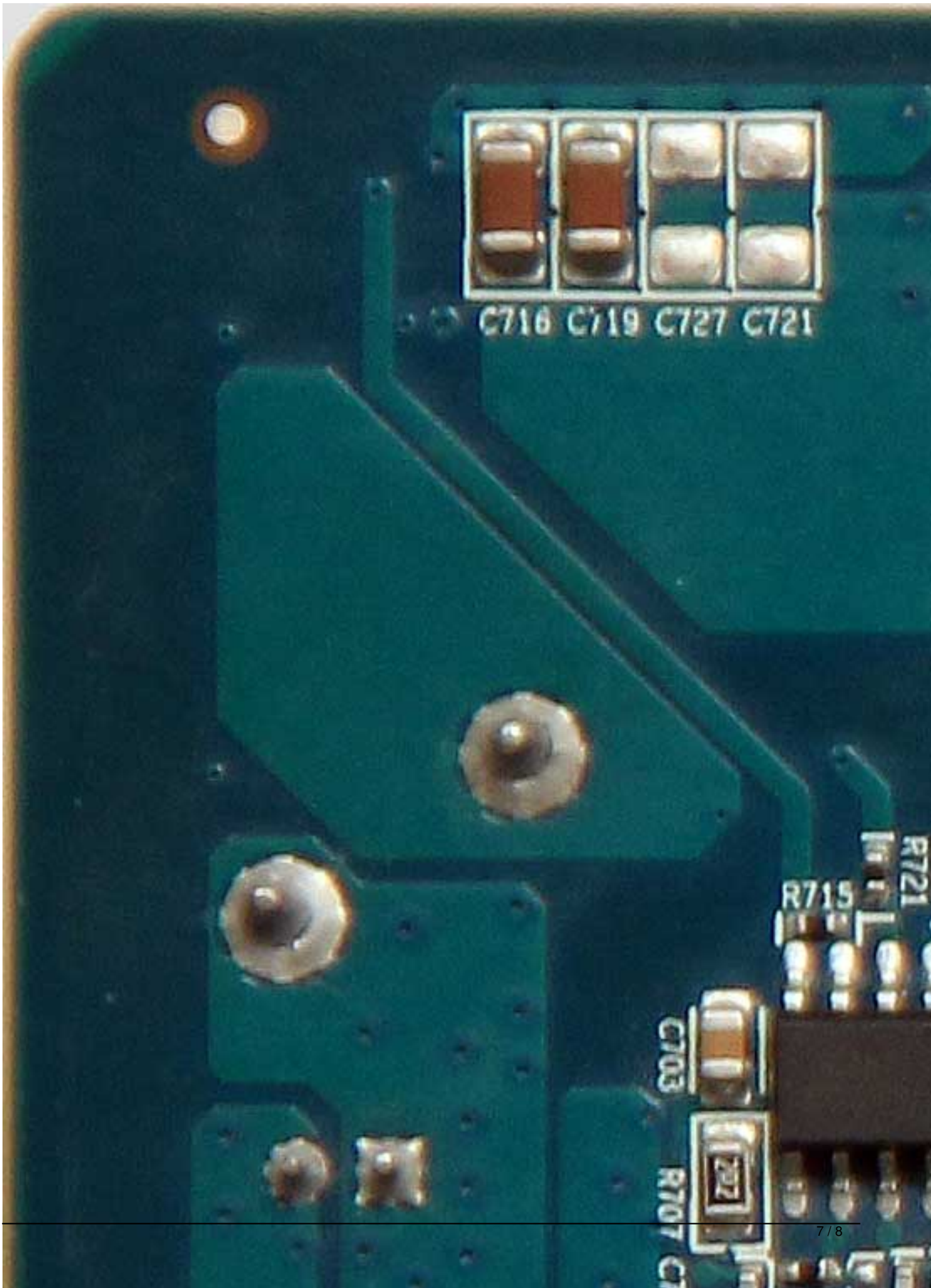
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