

## ATi Radeon HD2600 XT

Written by Zaatharen

Saturday, 20 November 2010 01:00 - Last Updated Thursday, 10 November 2011 17:50

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**Core:** RV630 800MHz 256bit **Shader:** 800MHz

**Memory:** 256MB GDDR3 1400MHz 128bit **Year:** 2007 **Bus:** PCI-E 16x **Made:** 65nm **Transistors:** 390 million

**Pixel pipelines:** 4 **TMU per pipeline:** 2 **Unified shaders:** 120 (v 4.0) **DirectX:** 10 **Special:** CrossFire

**Memory bandwidth:**

22,2 GB/s

**Pixel write speed:**

3200 MPixel/s

**Texel write speed:**

6400

MTexel/s

Note: There was a lot of versions with DDR4 memory, it was fastest memory used on graphics cards back 3 years ago. This is MSI GDDR3 version.

DDR4 versions had 2GHz+ clock and 35GB/s+ bandwidth.

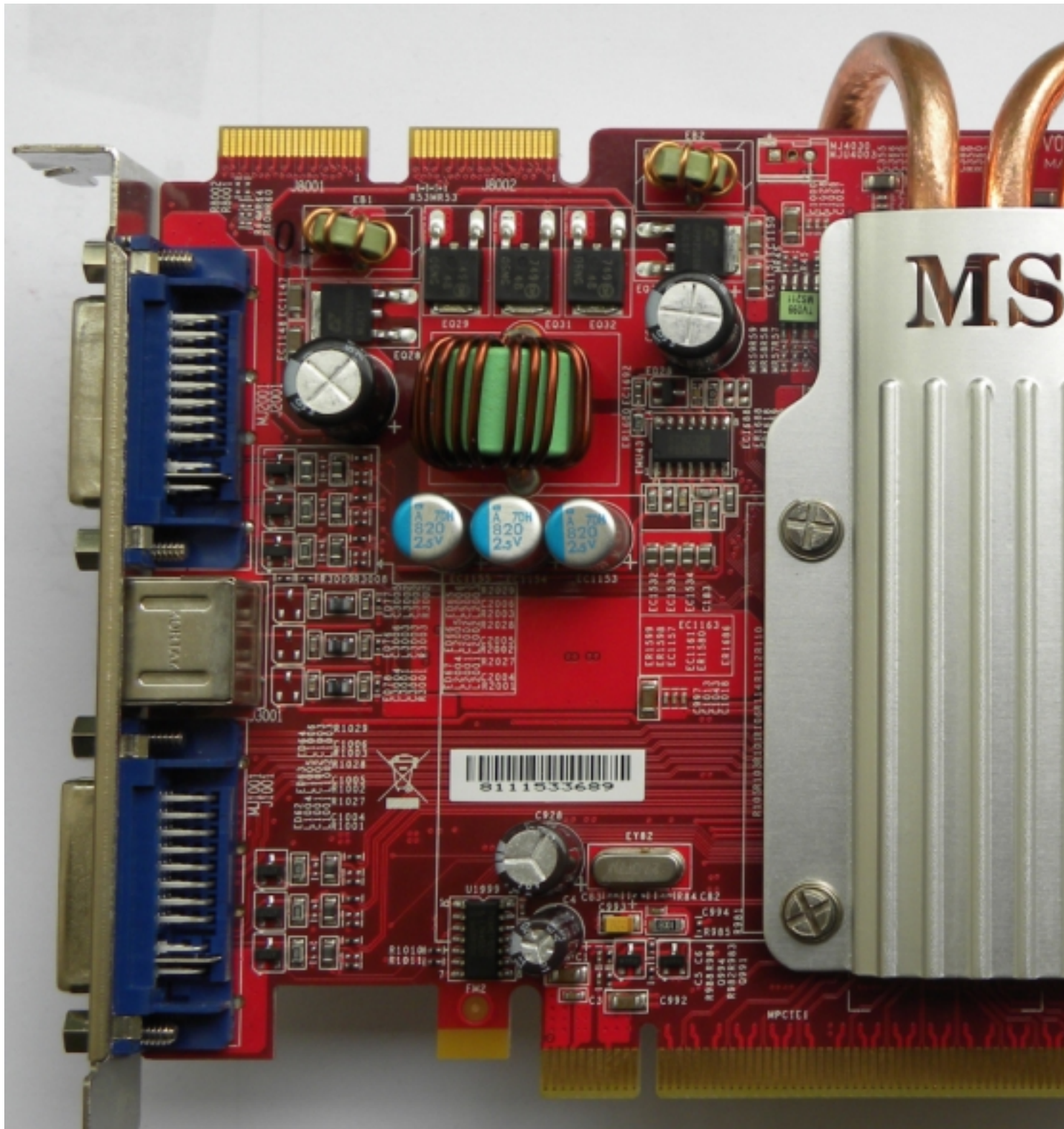
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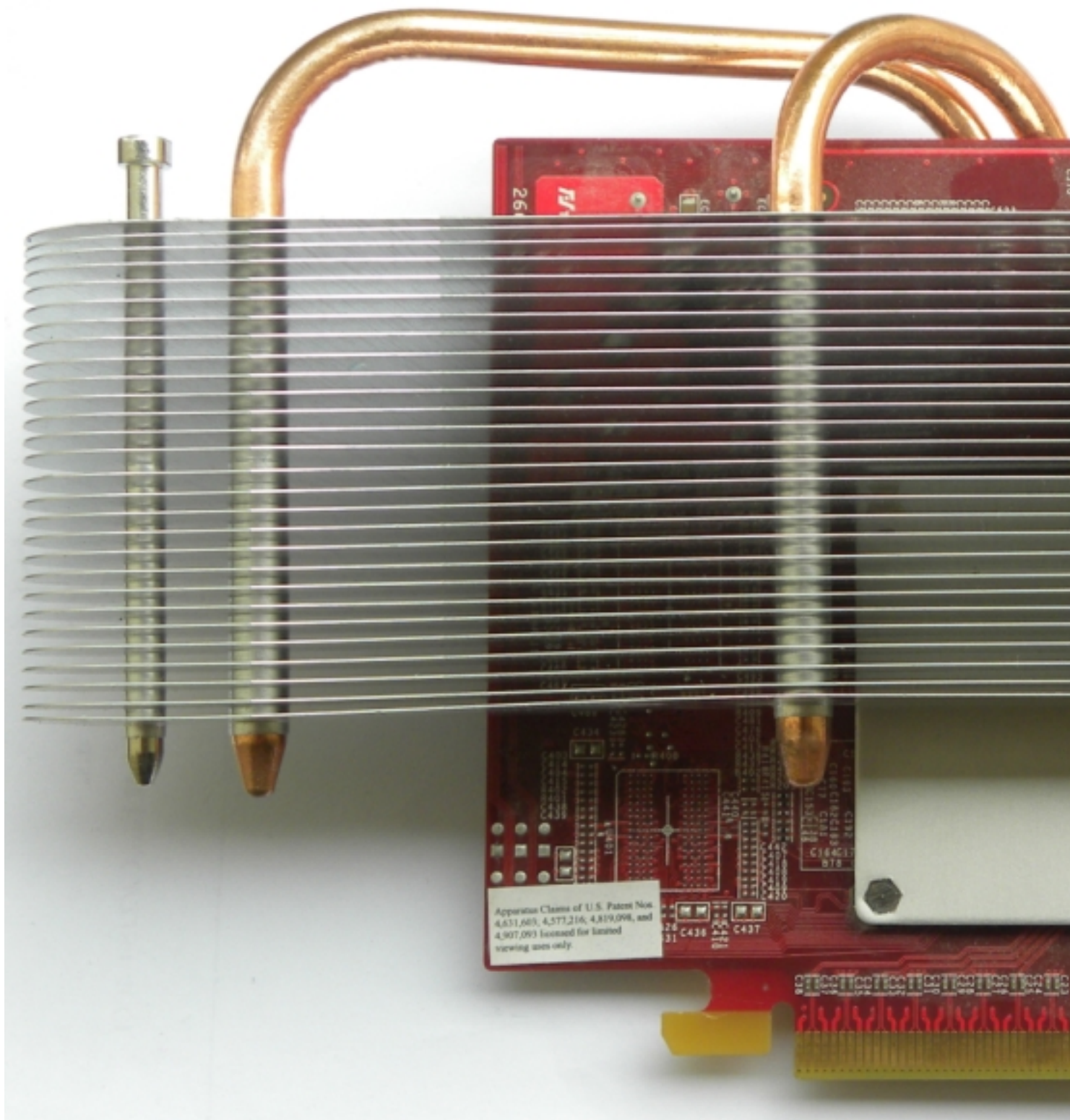


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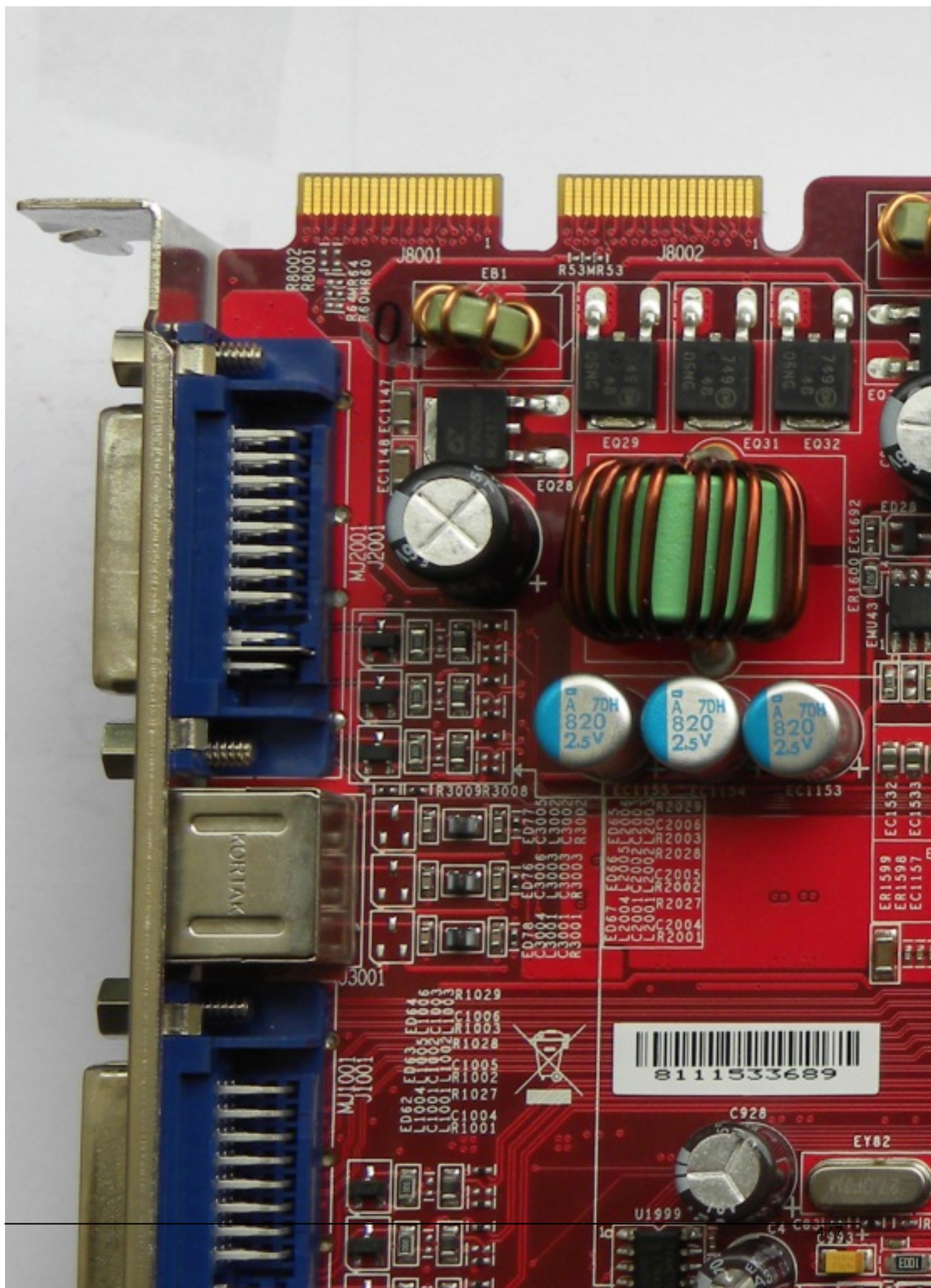




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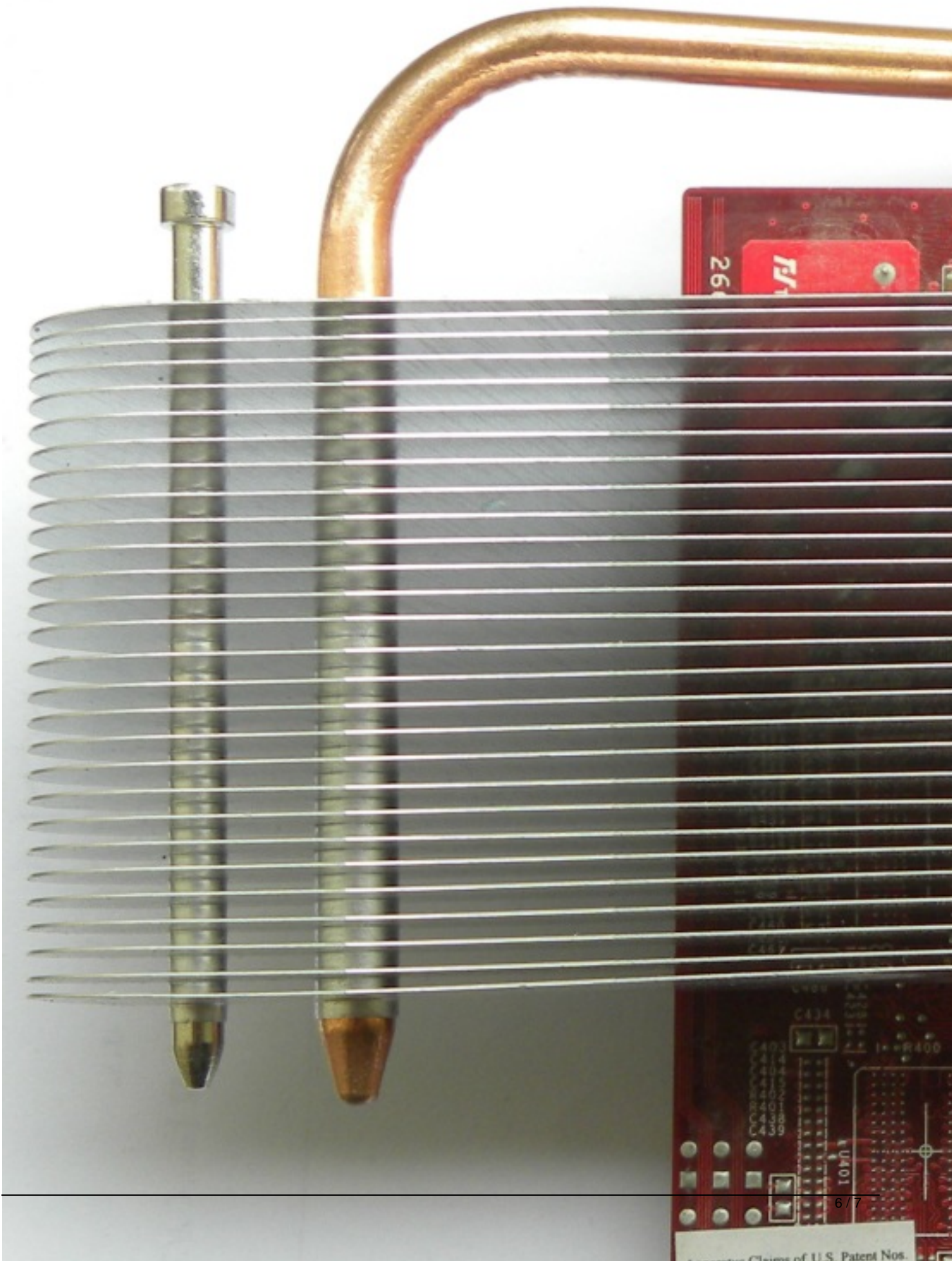


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The screenshot shows the TechPowerUp GPU-Z 0.4.8 application window. The 'Graphics Card' tab is selected, displaying various specifications for the ATI Radeon HD 2600 XT. The window includes a title bar, a tabbed interface, a main content area with a grid of fields, a sidebar with the ATI logo, and a bottom section with a dropdown menu and a 'Close' button.

Graphics Card			
Name	ATI Radeon HD 2600 XT		
GPU	RV630	Revision	N/A
Technology	65 nm	Die Size	153 mm <sup>2</sup>
Release Date	2007	Transistors	390M
BIOS Version	010.059.000.003.026218		
Device ID	1002 - 9588	Subvendor	MSI (1462)
ROPs	4	Bus Interface	PCI-E x16 @ x16
Shaders	120 Unified	DirectX Support	10.0 / SM4.0
Pixel Fillrate	3.2 GPixel/s	Texture Fillrate	6.4 GTexel/s
Memory Type	GDDR3	Bus Width	128 Bit
Memory Size	256 MB	Bandwidth	22.2 GB/s
Driver Version	atiumdag 8.771.0.0 (Catalyst 10.9) / Win7 64		
GPU Clock	796 MHz	Memory	693 MHz
Default Clock	800 MHz	Memory	700 MHz
ATI CrossFire	Disabled		
Computing	<input type="checkbox"/> OpenCL <input type="checkbox"/> CUDA <input type="checkbox"/> PhysX <input type="checkbox"/> DirectCompute		

ATI Radeon HD 2600 XT [Dropdown Menu] [Close Button]

{/webgallery}