Written by Zaatharen Monday, 02 July 2012 23:19 - Last Updated Saturday, 17 May 2014 01:35



Core: RV670 Pro 668MHz 256bit

Memory: 512MB GDDR3 1656MHz 256bit Year: 2007 Bus: PCI-E 16x 2.0 Made: 55nm Tran

**sistors:** 666 milion

Pixel pipelines: 16 TMU per pipeline: 12 Special: CrossFire Unified Shaders: 320 (v 4.1)

DirectX:

10.1

Memory bandwith:

53 GB/s

Pixel write speed:

10688 MPixel/s

**Texel write speed:** 

10688 MTexel/s

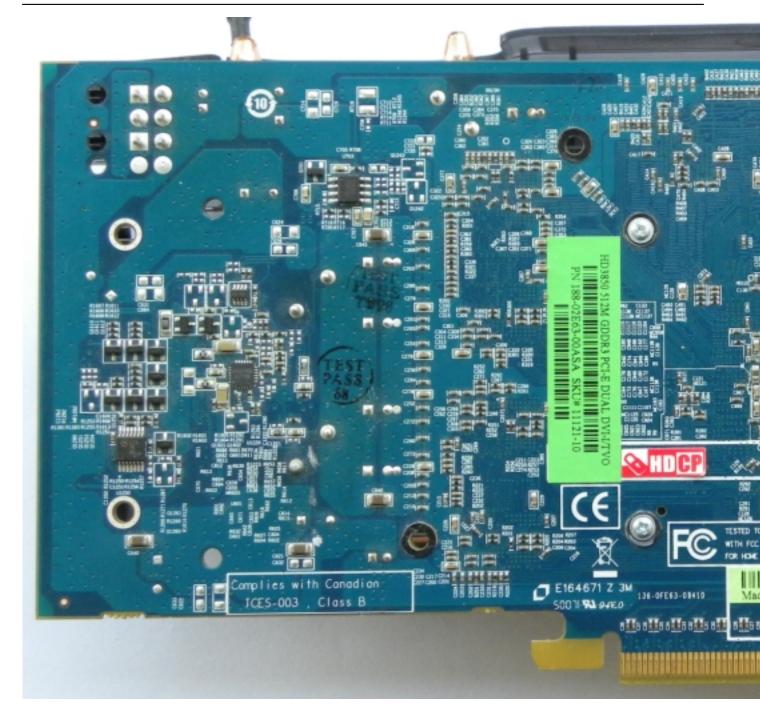
**Note:** This card is highly overclocked + it has modified BIOS, clocks are 810MHz at GPU and 1908MHz at memory. It makes 61,1GB/s memory bandwith, and 13000 MPixel/s and 13000 MTexel/s

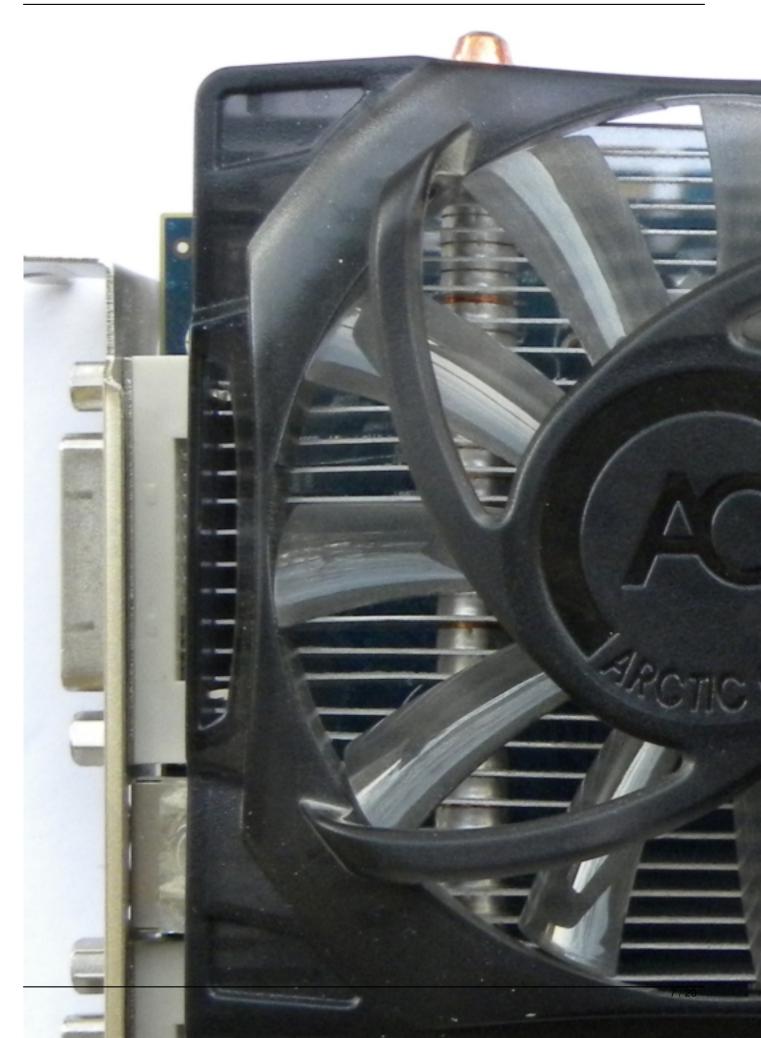
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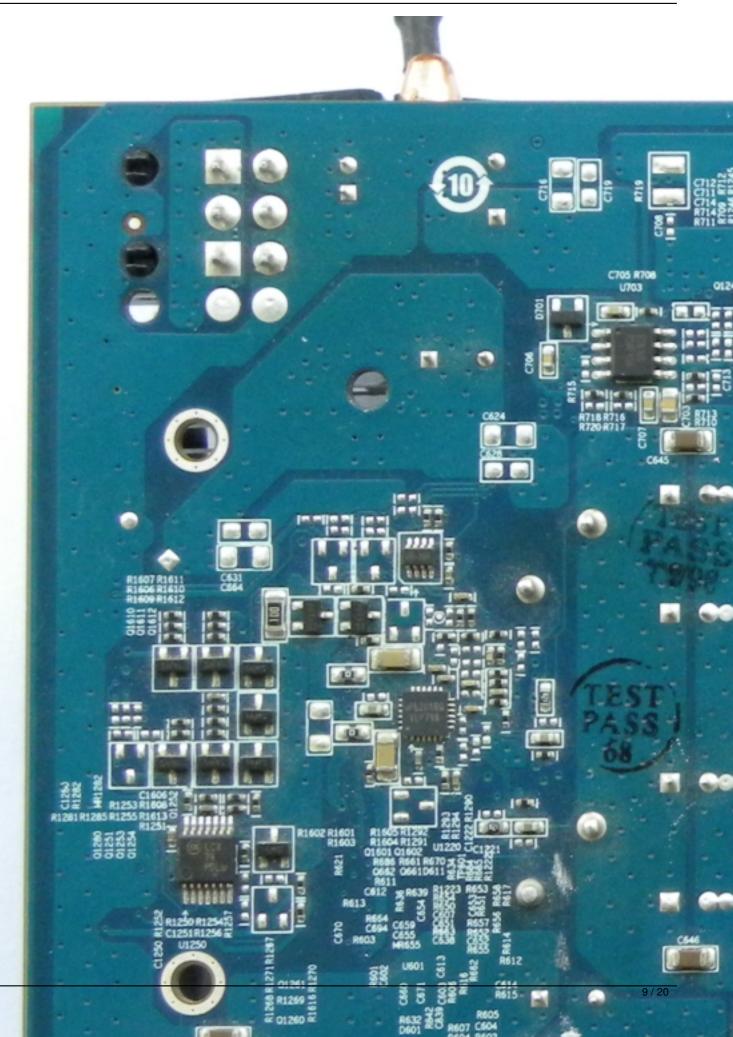


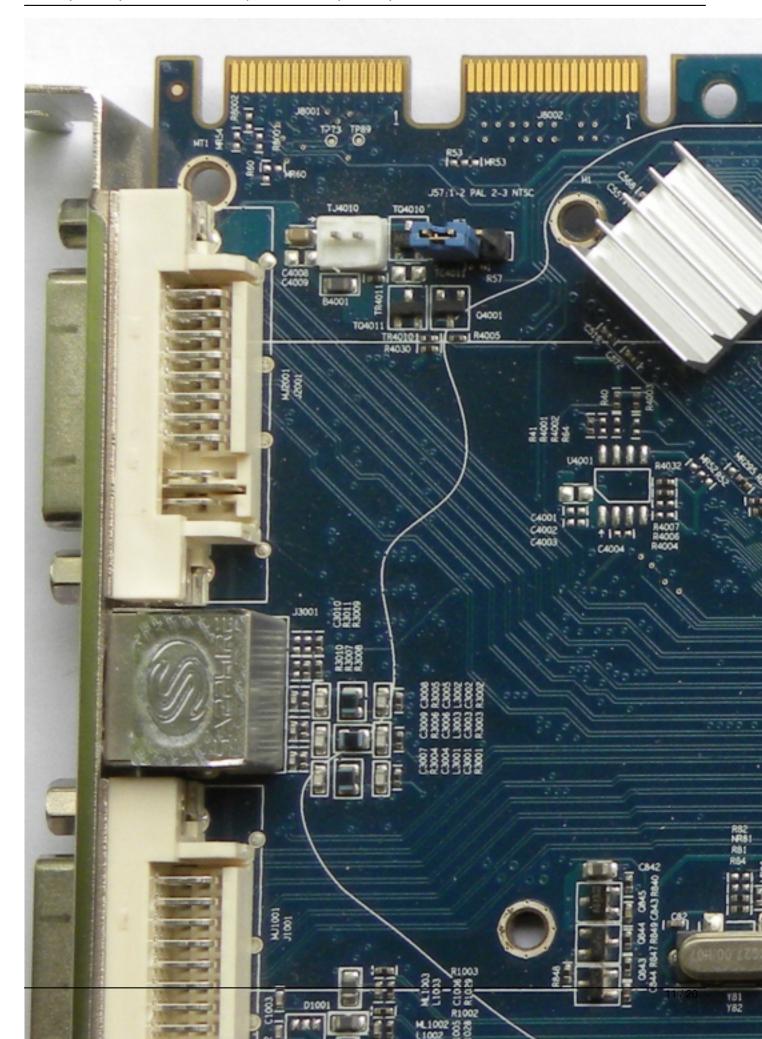


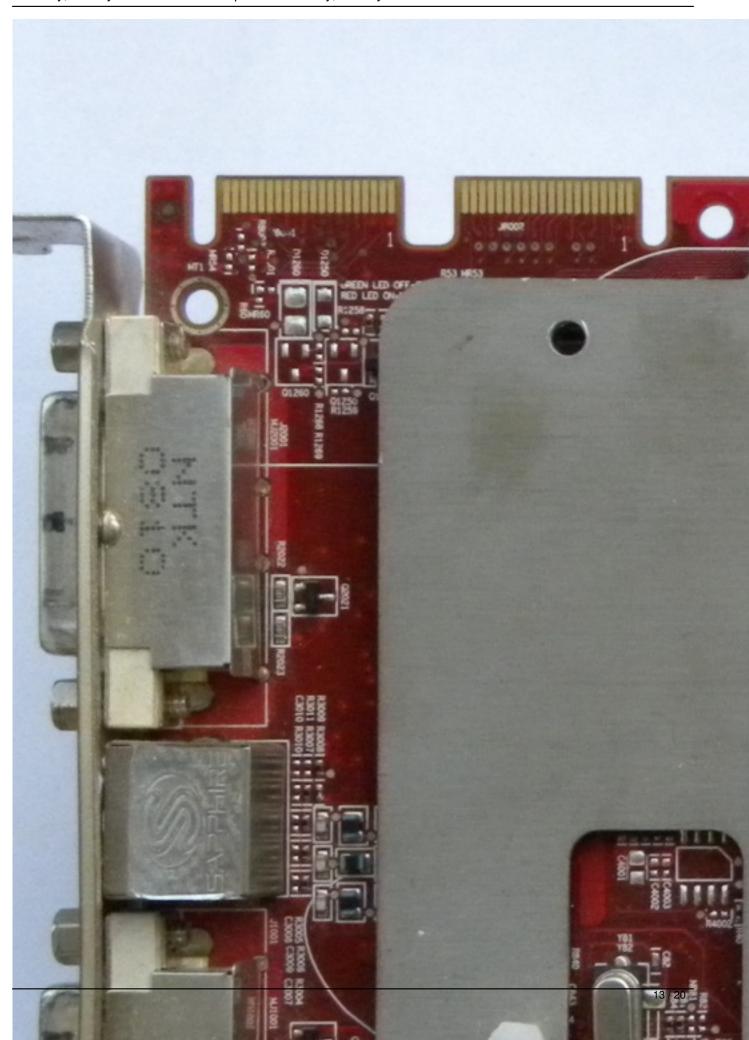


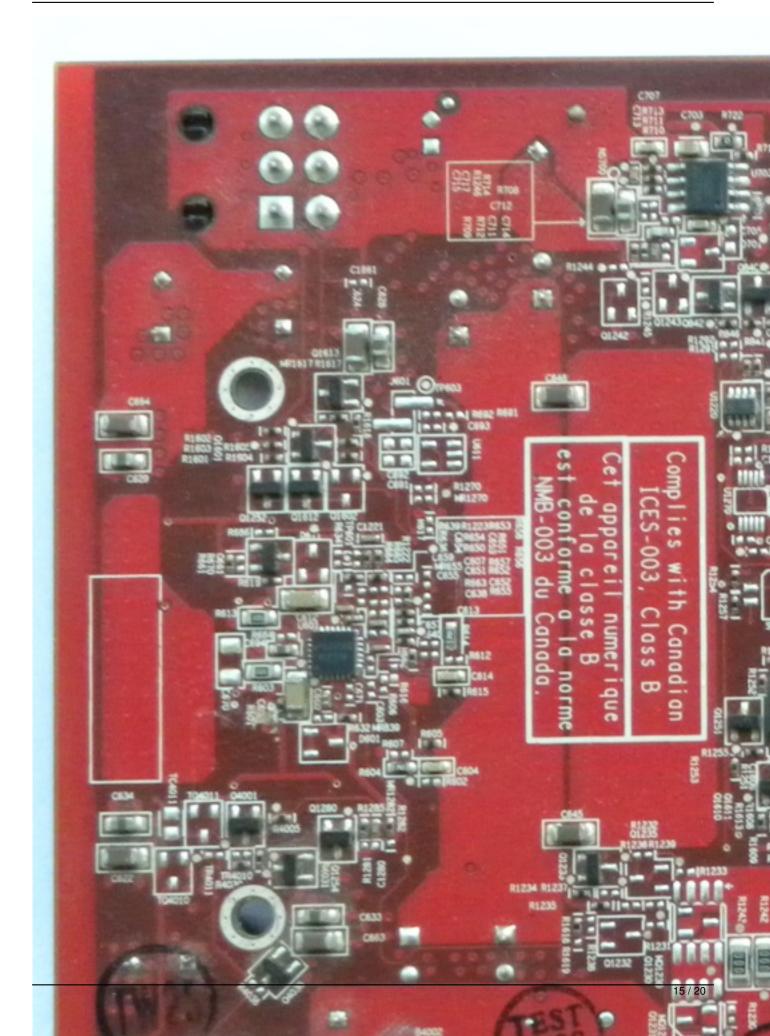


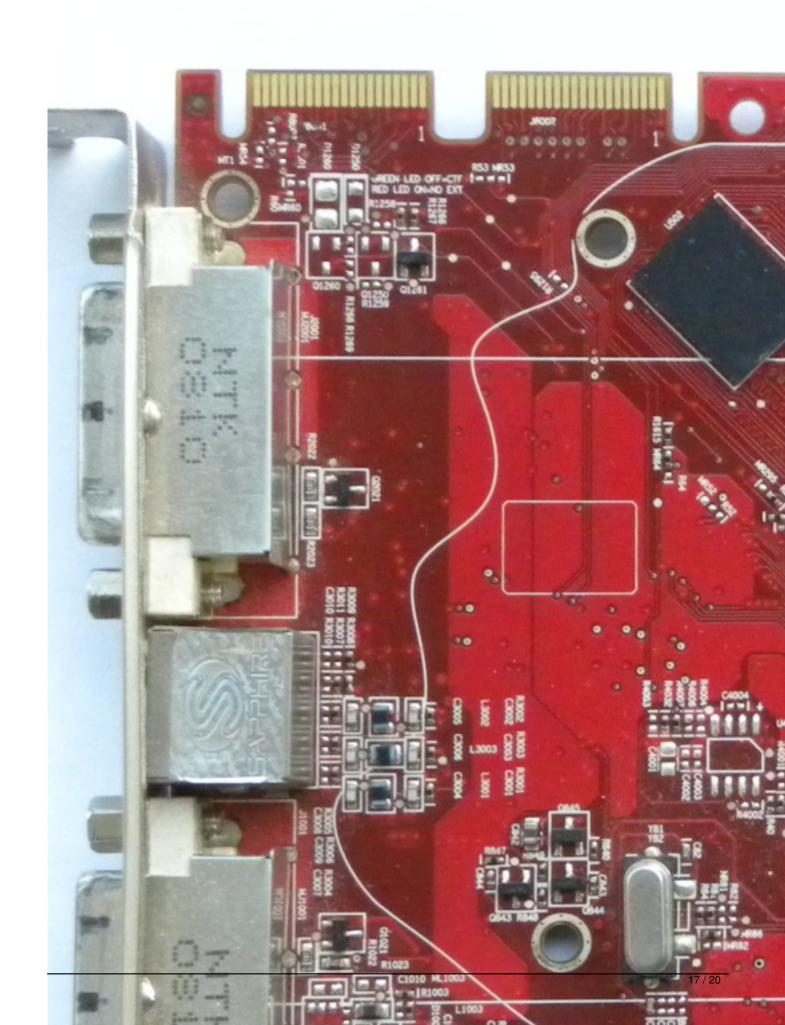




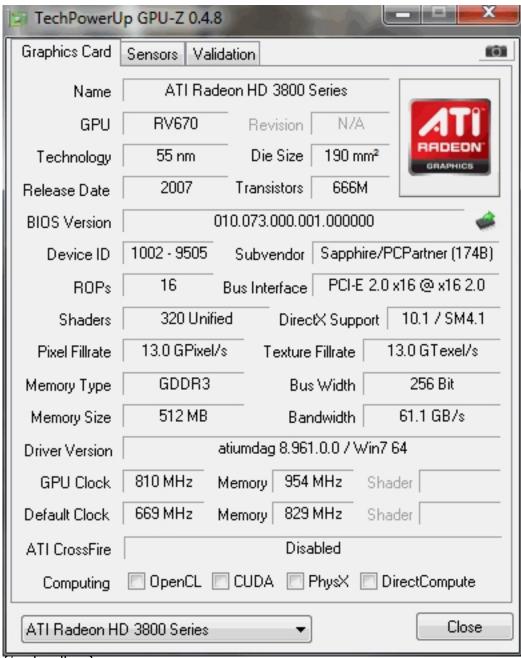












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