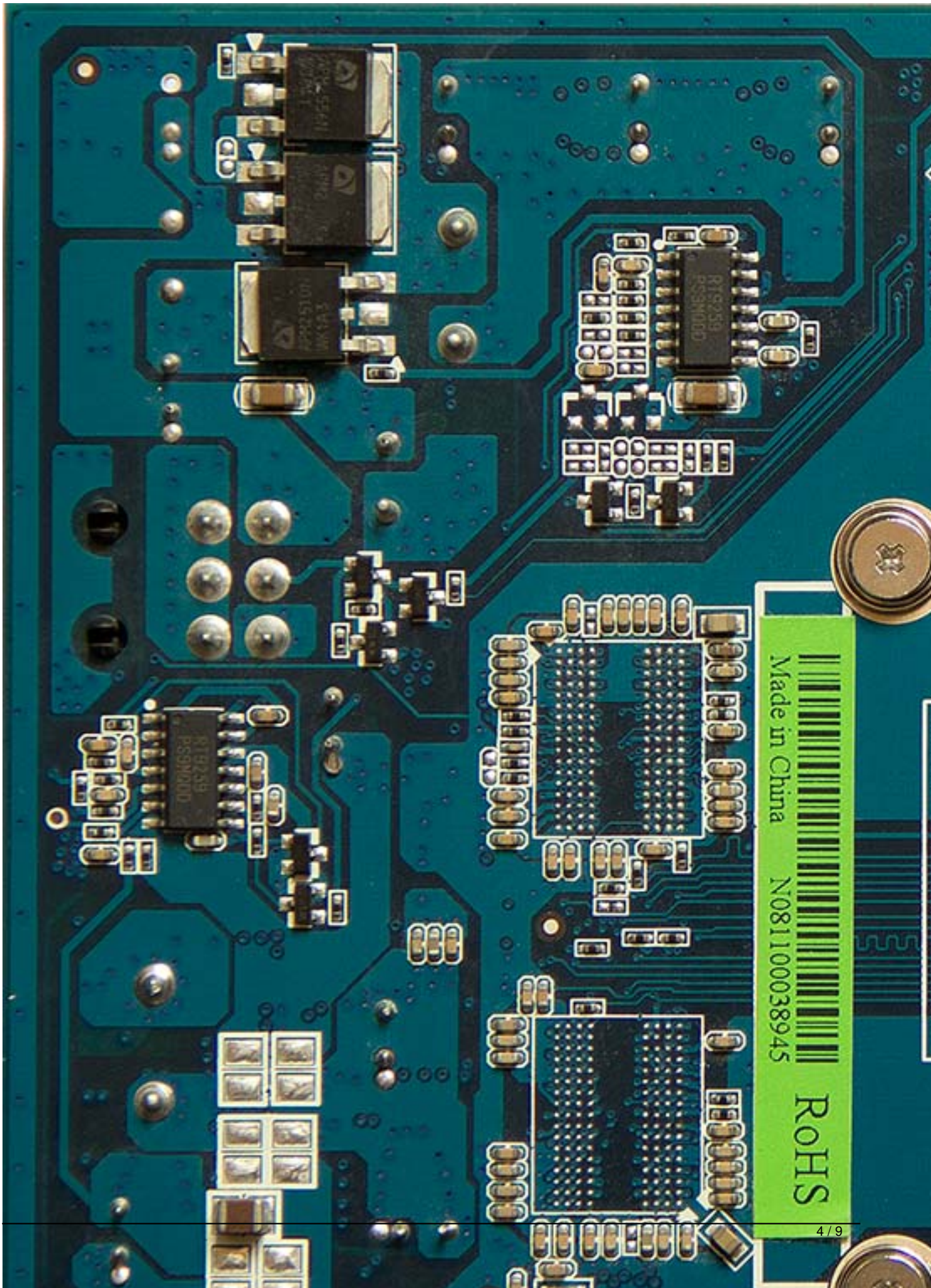
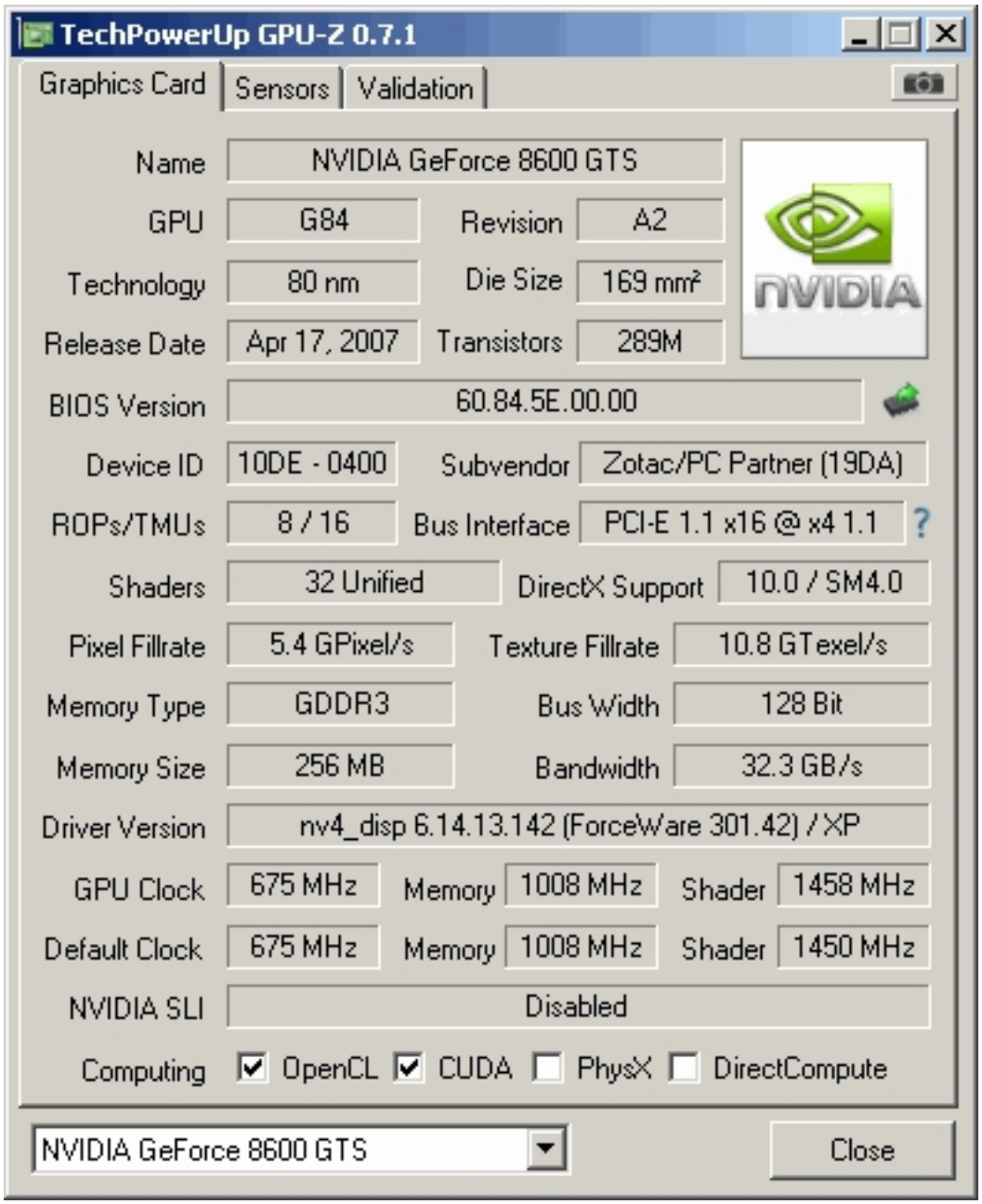
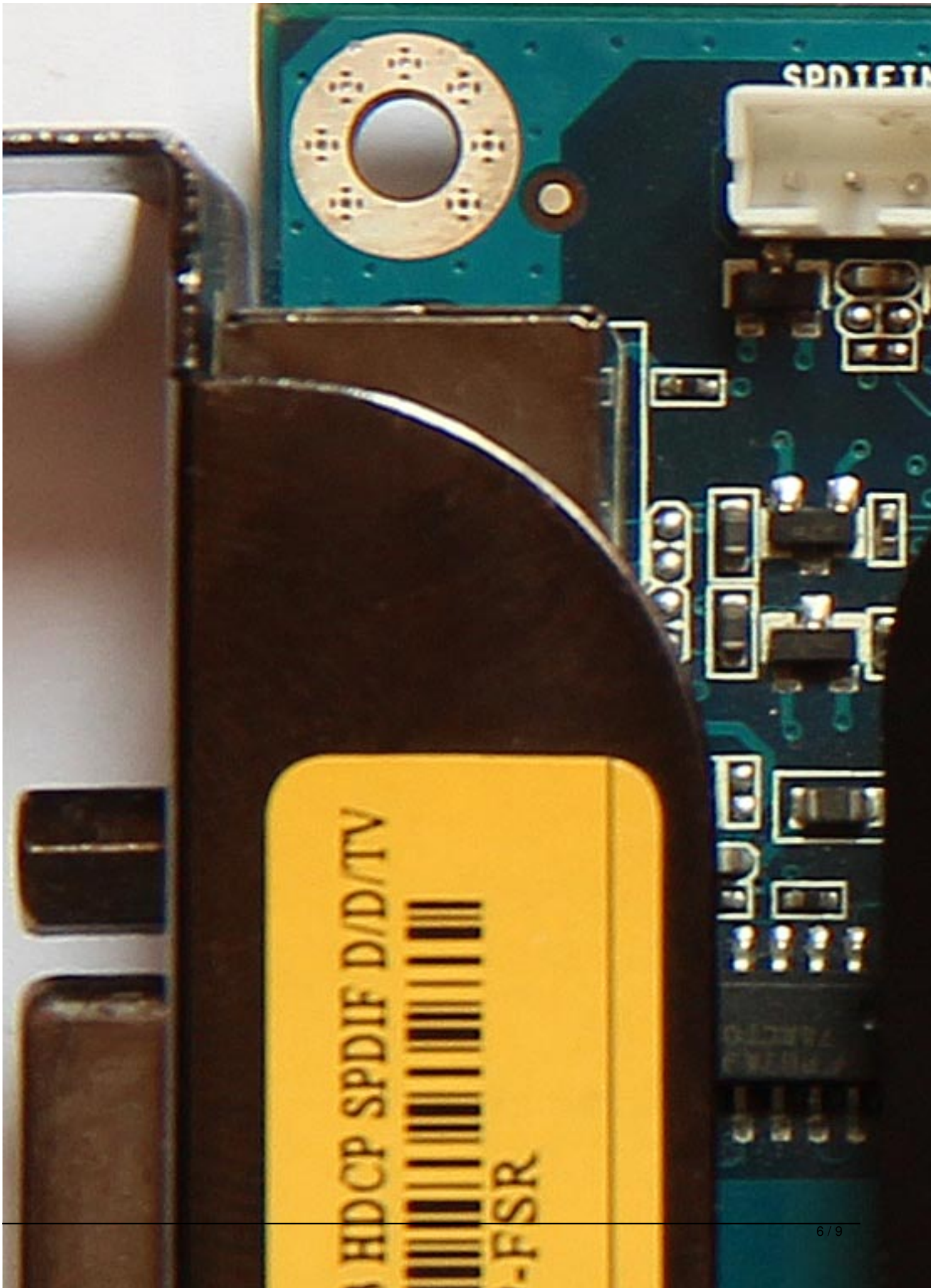
Core: G84 675MHz 32 shaders at 1458MHz
Memory: 256MB GDDR3 2016MHz 128bit
Year: 2007 **Bus:** PCI-E 16x
Made: TSMC 80nm Taiwan **Links:** Techpowerup Bit-tech Opengl

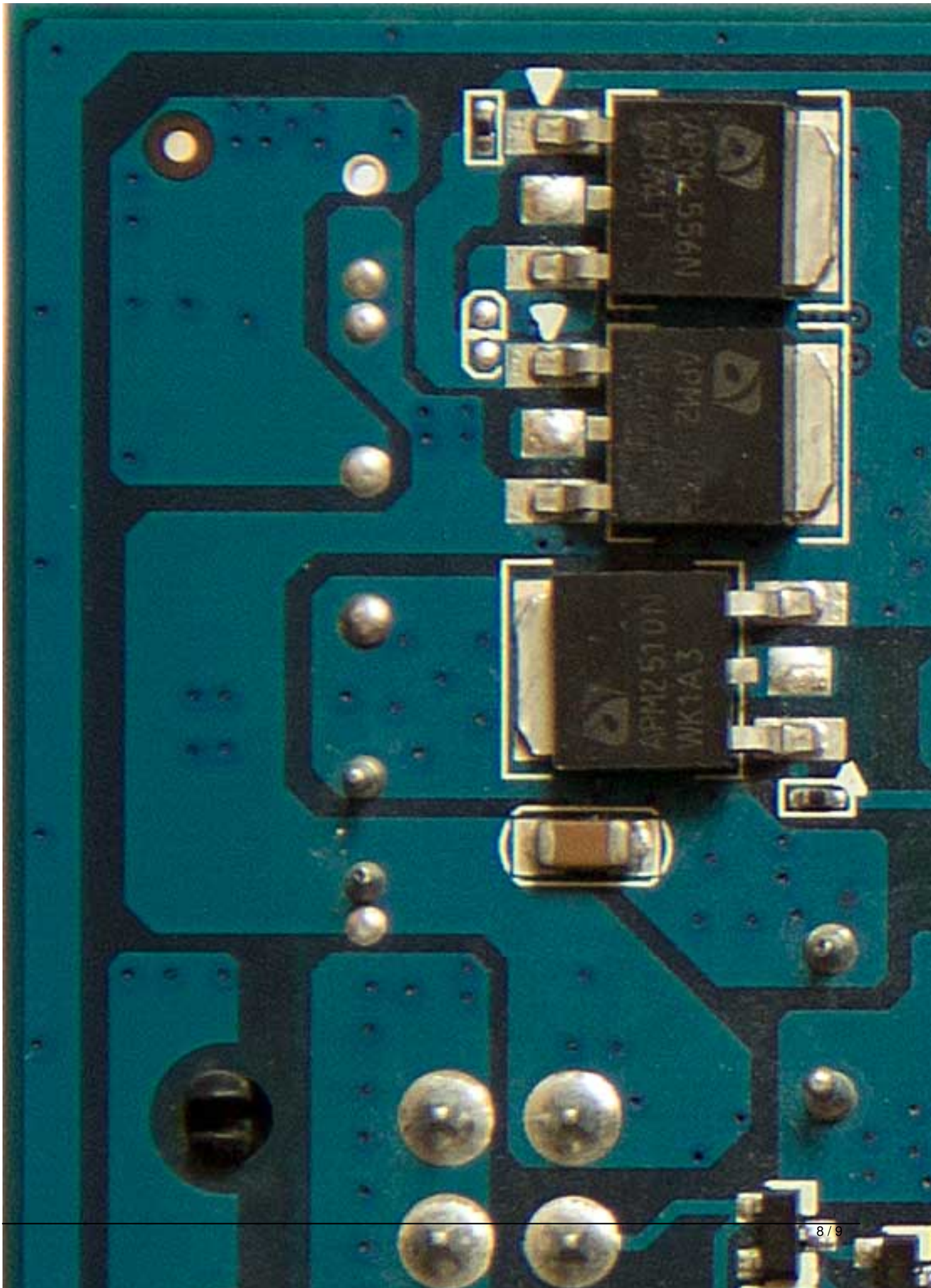
Bios: Zotac
{webgallery}

SPDIFIN
ZOTA
TECHNOLO
GeForce 8600GTS 256M DDR3 HDCP SPDIF D/D/TV
ZT-86SE25P-FSR
ZOTAC
TECHNOLOGY
www.zotac.com
GeFo


Made in China
N08110003894 5
RoHS


TechPowerUp GPU-Z 0.7.1
Graphics Card
Sensors
Validation
Name
NVIDIA GeForce 8600 GTS
GPU
G84
Revision
A2
Technology
80 nm
Die Size
169 mm²
Release Date
Apr 17, 2007
Transistors
289M
BIOS Version
60.84.5E.00.00
Device ID
10DE - 0400
Subvendor
Zotac/PC Partner (19DA)
ROPs/TMUs
8 / 16
Bus Interface
PCI-E 1.1 x16 @ x4 1.1
Shaders
32 Unified
DirectX Support
10.0 / SM4.0
Pixel Fillrate
5.4 GPixel/s
Texture Fillrate
10.8 GTexel/s
Memory Type
GDDR3
Bus Width
128 Bit
Memory Size
256 MB
Bandwidth
32.3 GB/s
Driver Version
nv4_disp 6.14.13.142 (ForceWare 301.42) / XP
GPU Clock
675 MHz
Memory
1008 MHz
Shader
1458 MHz
Default Clock
675 MHz
Memory
1008 MHz
Shader
1450 MHz
NVIDIA SLI
Disabled
Computing
OpenCL
CUDA
PhysX
DirectCompute
NVIDIA GeForce 8600 GTS
Close


SPDIFIN
HDCP SPDIF D/D/TV
-FSR



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