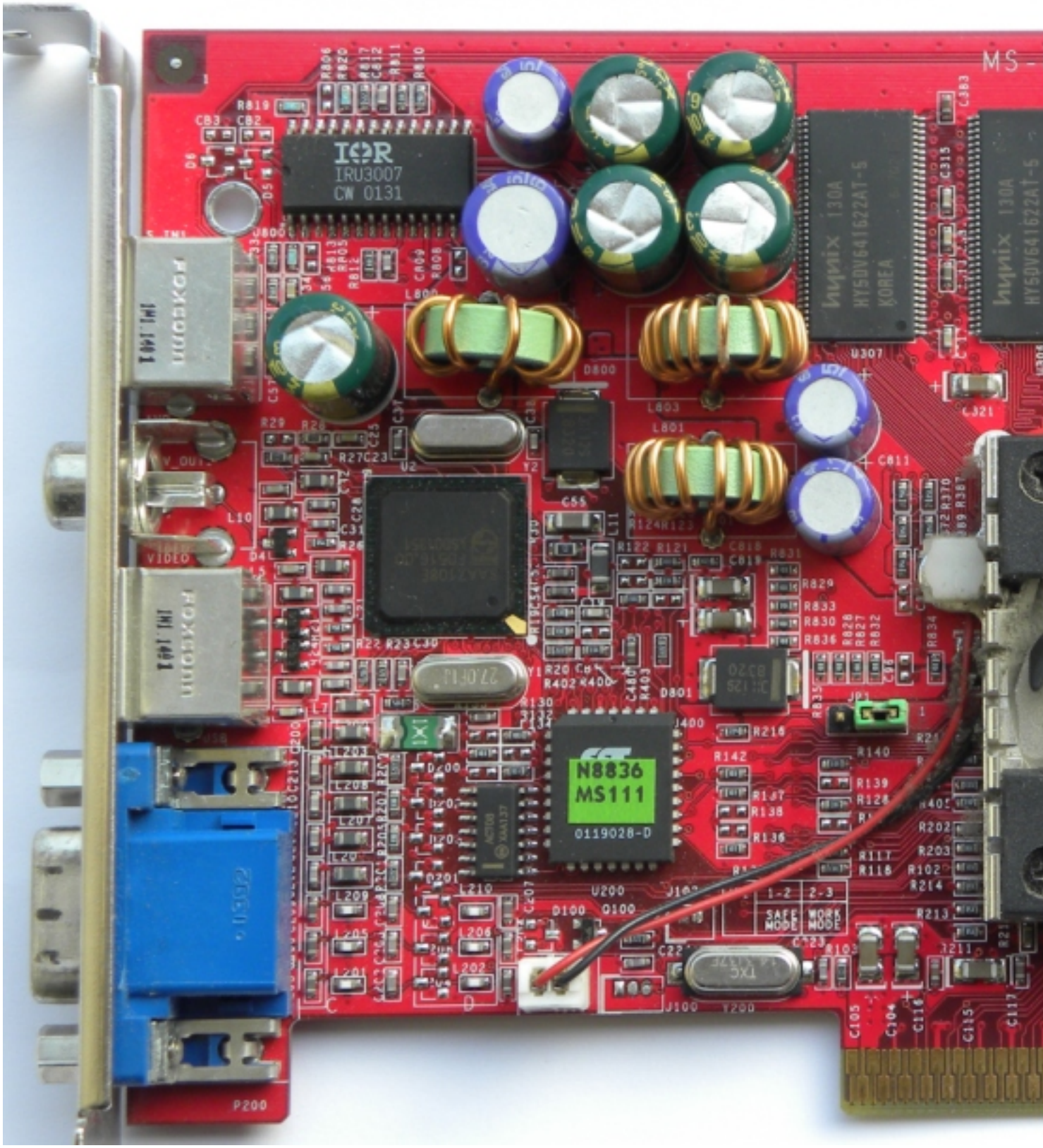
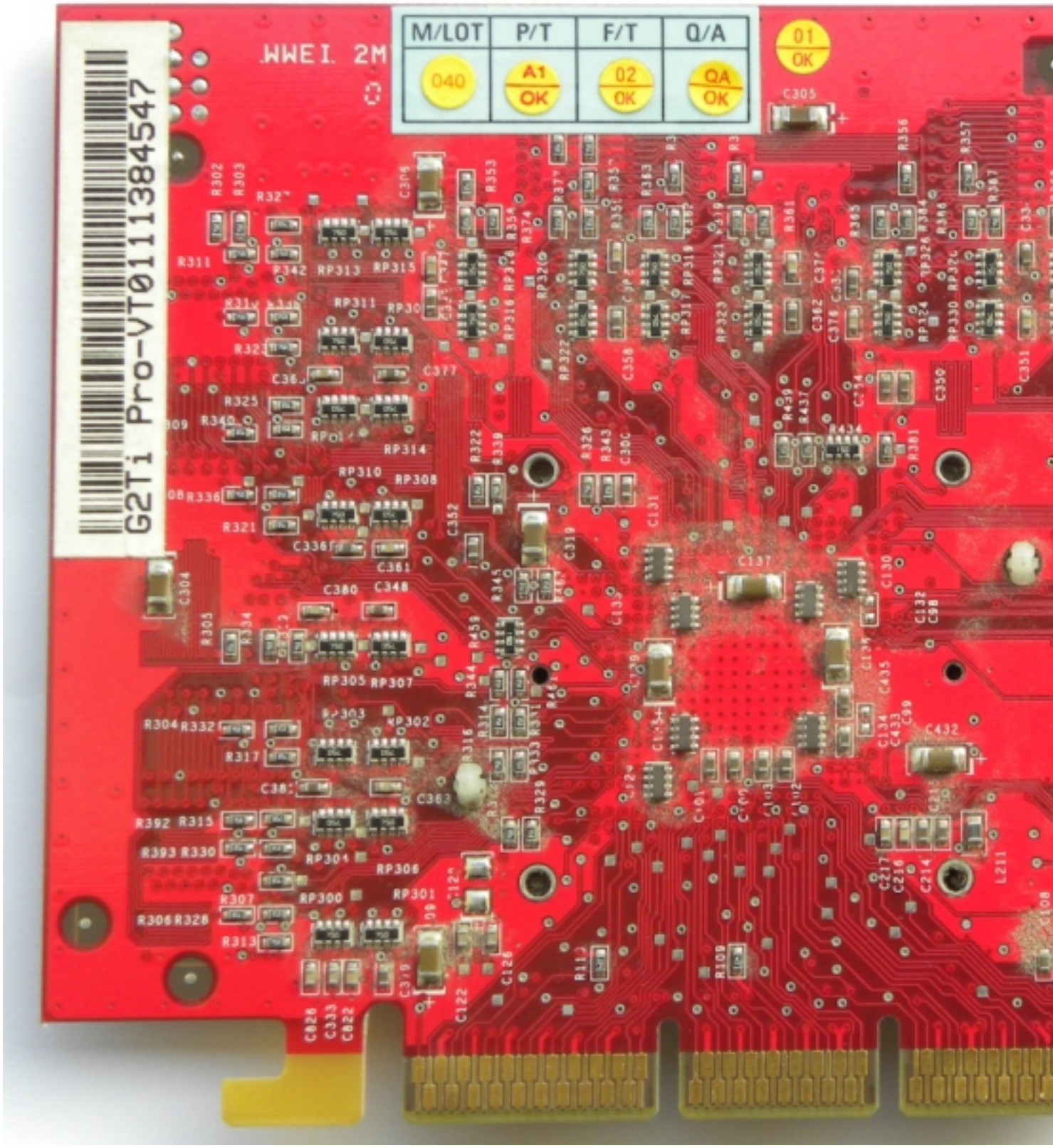
Core: NV15Ti 250MHz
Memory: 64MB DDR 400MHz 128bit **Year:** 2001 **Bus:** AGP 4x **Pixel pipelines:** 4 **TMU per pipeline:**
2

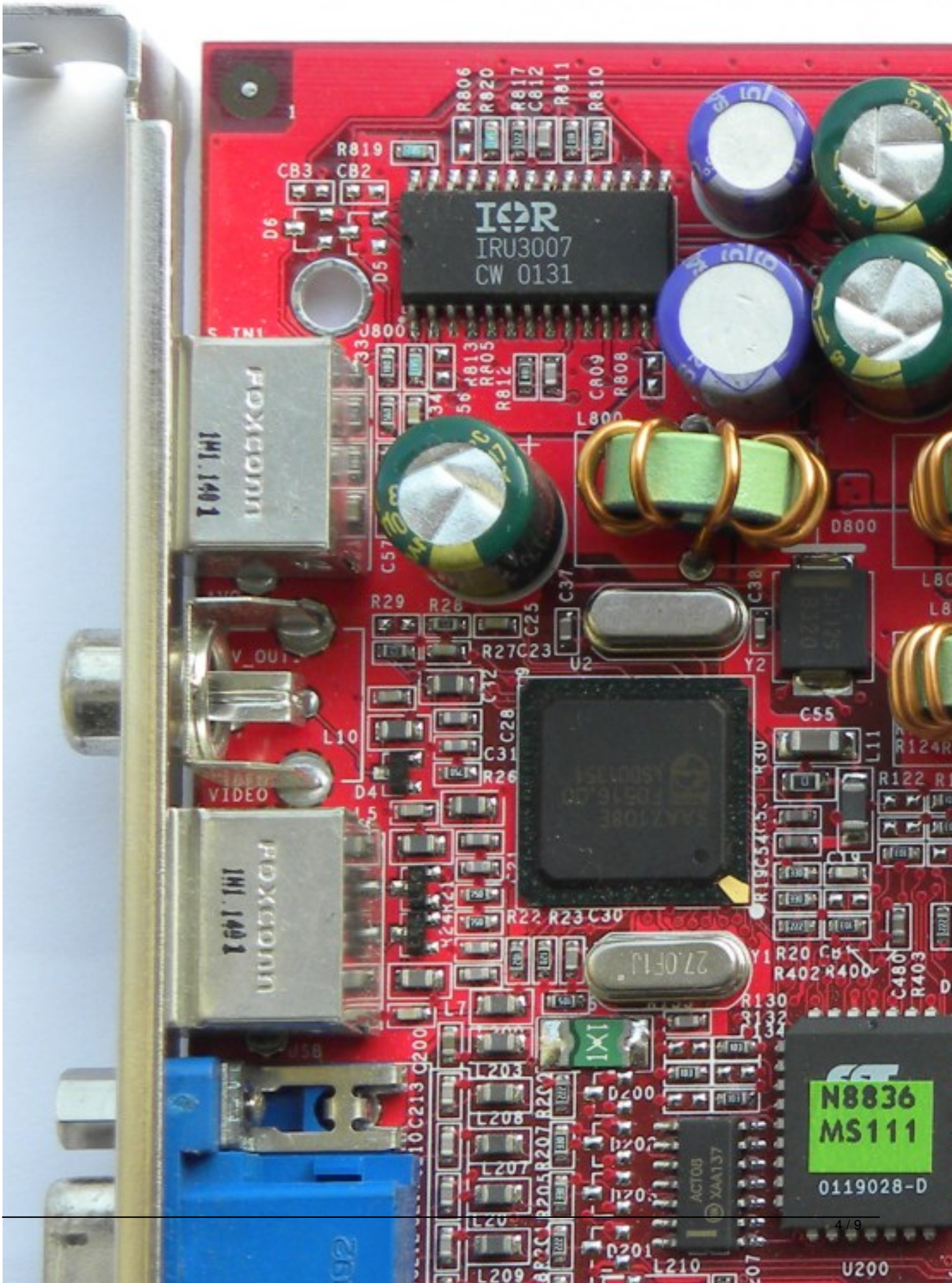
Pixel shaders:
4 (v0.5)
Vertex shaders:
not supported
DirectX:
7

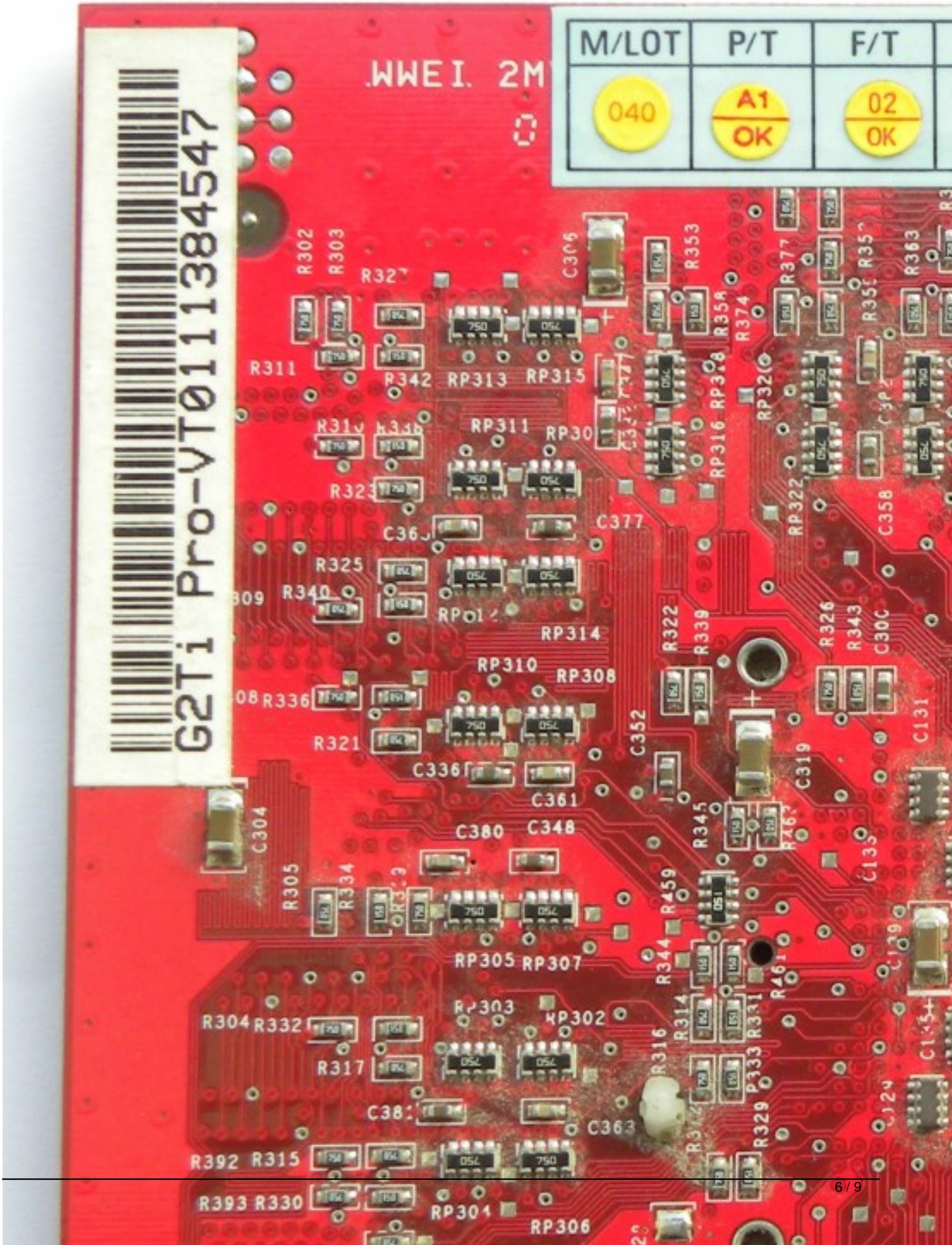
Pixel write speed:
1000 MPixel/s
Texel write speed:
2000
MTexel/s

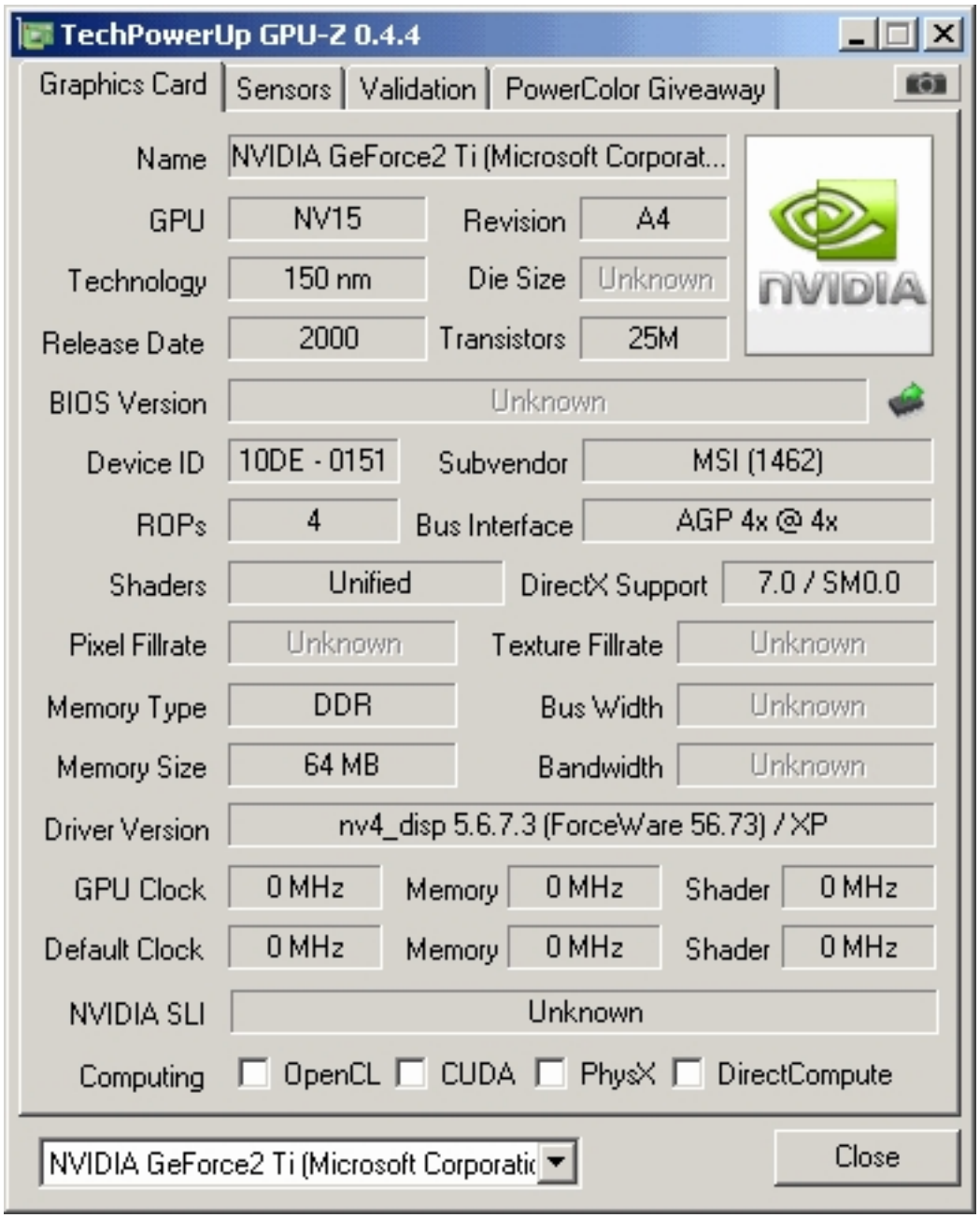
{webgallery}

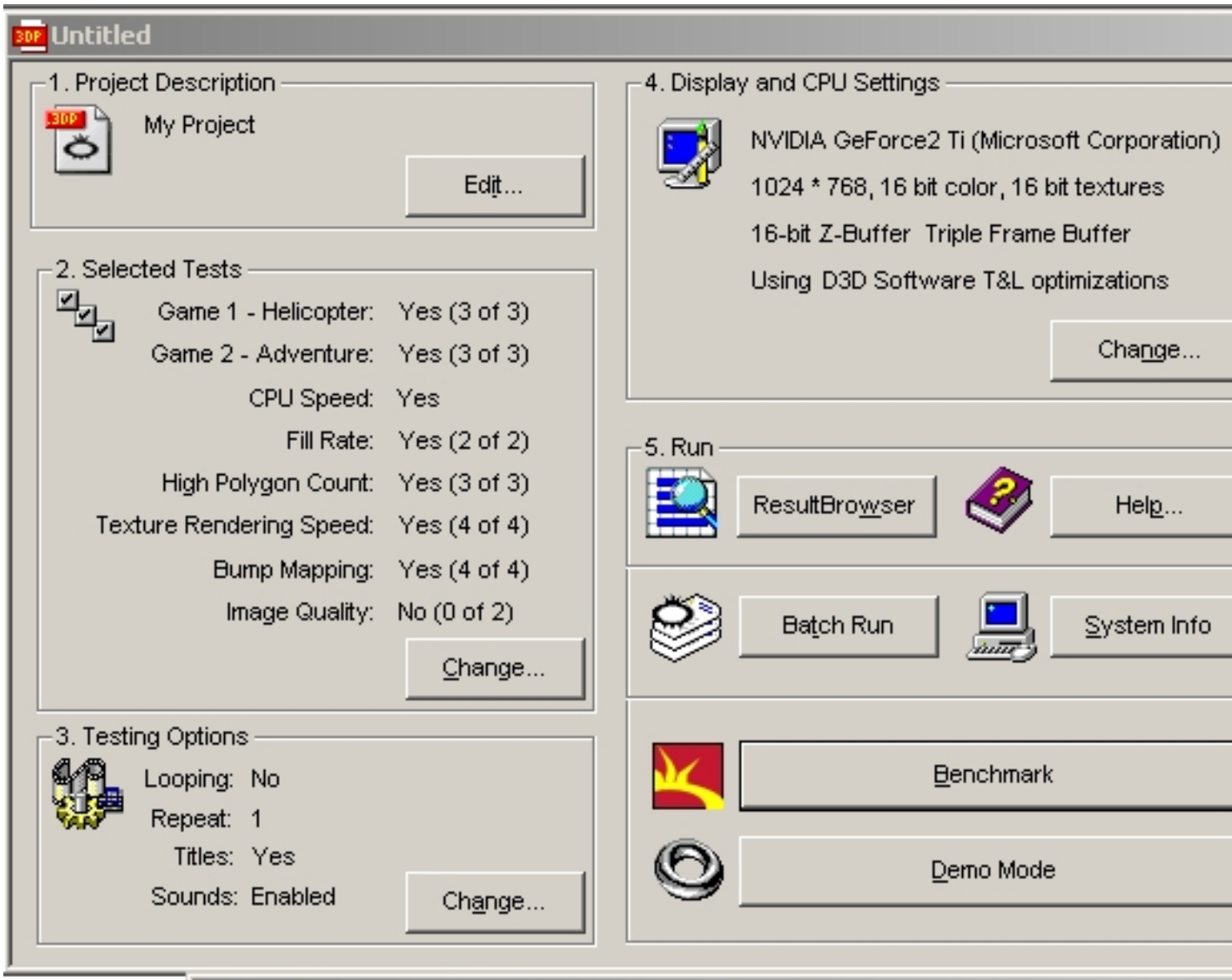

IR
IRU3007
CW 0131
N8836
MS111
0119028-D
SAFE MODE
NORMAL MODE
P200


M/LOT
P/T
F/T
Q/A
040
A1
OK
02
OK
QA
OK
01
OK
WWEI 2M
G2Ti Pro-VT01113845547


IRU3007
CW 0131
N8836
MS111
0119028-D
VIDEO
U200


M/LOT
P/T
F/T
040
A1
OK
02
OK
G2Ti Pro-VT01113845547
.WWEI. 2M


TechPowerUp GPU-Z 0.4.4
Graphics Card
Sensors
Validation
PowerColor Giveaway
Name
NVIDIA GeForce2 Ti (Microsoft Corporat...
GPU
NV15
Revision
A4
Technology
150 nm
Die Size
Unknown
Release Date
2000
Transistors
25M
BIOS Version
Unknown
Device ID
10DE - 0151
Subvendor
MSI (1462)
ROPs
4
Bus Interface
AGP 4x @ 4x
Shaders
Unified
DirectX Support
7.0 / SM0.0
Pixel Fillrate
Unknown
Texture Fillrate
Unknown
Memory Type
DDR
Bus Width
Unknown
Memory Size
64 MB
Bandwidth
Unknown
Driver Version
nv4_disp 5.6.7.3 (ForceWare 56.73) / XP
GPU Clock
0 MHz
Memory
0 MHz
Shader
0 MHz
Default Clock
0 MHz
Memory
0 MHz
Shader
0 MHz
NVIDIA SLI
Unknown
Computing
OpenCL
CUDA
PhysX
DirectCompute
NVIDIA GeForce2 Ti (Microsoft Corporatic
Close


Untitled
1. Project Description
My Project
Edit...
2. Selected Tests
Game 1 - Helicopter: Yes (3 of 3)
Game 2 - Adventure: Yes (3 of 3)
CPU Speed: Yes
Fill Rate: Yes (2 of 2)
High Polygon Count: Yes (3 of 3)
Texture Rendering Speed: Yes (4 of 4)
Bump Mapping: Yes (4 of 4)
Image Quality: No (0 of 2)
Change...
3. Testing Options
Looping: No
Repeat: 1
Titles: Yes
Sounds: Enabled
Change...
4. Display and CPU Settings
NVIDIA GeForce2 Ti (Microsoft Corporation)
1024 * 768, 16 bit color, 16 bit textures
16-bit Z-Buffer Triple Frame Buffer
Using D3D Software T&L optimizations
Change...
5. Run
ResultBrowser
Help...
Batch Run
System Info
Benchmark
Demo Mode

3DMark2000 Overall Score
3DMark Score
MadOnion.com
3DMark™2000
Congratulations!
You have successfully run the benchmark. Your score is:
3103 3D marks
View your result details with the Online ResultBrowser
Online ResultBrowser
Online ResultBrowser also gives you information on
Edit Description
Save Project
Settings
Show Details
ResultBrowse

{/webgallery}