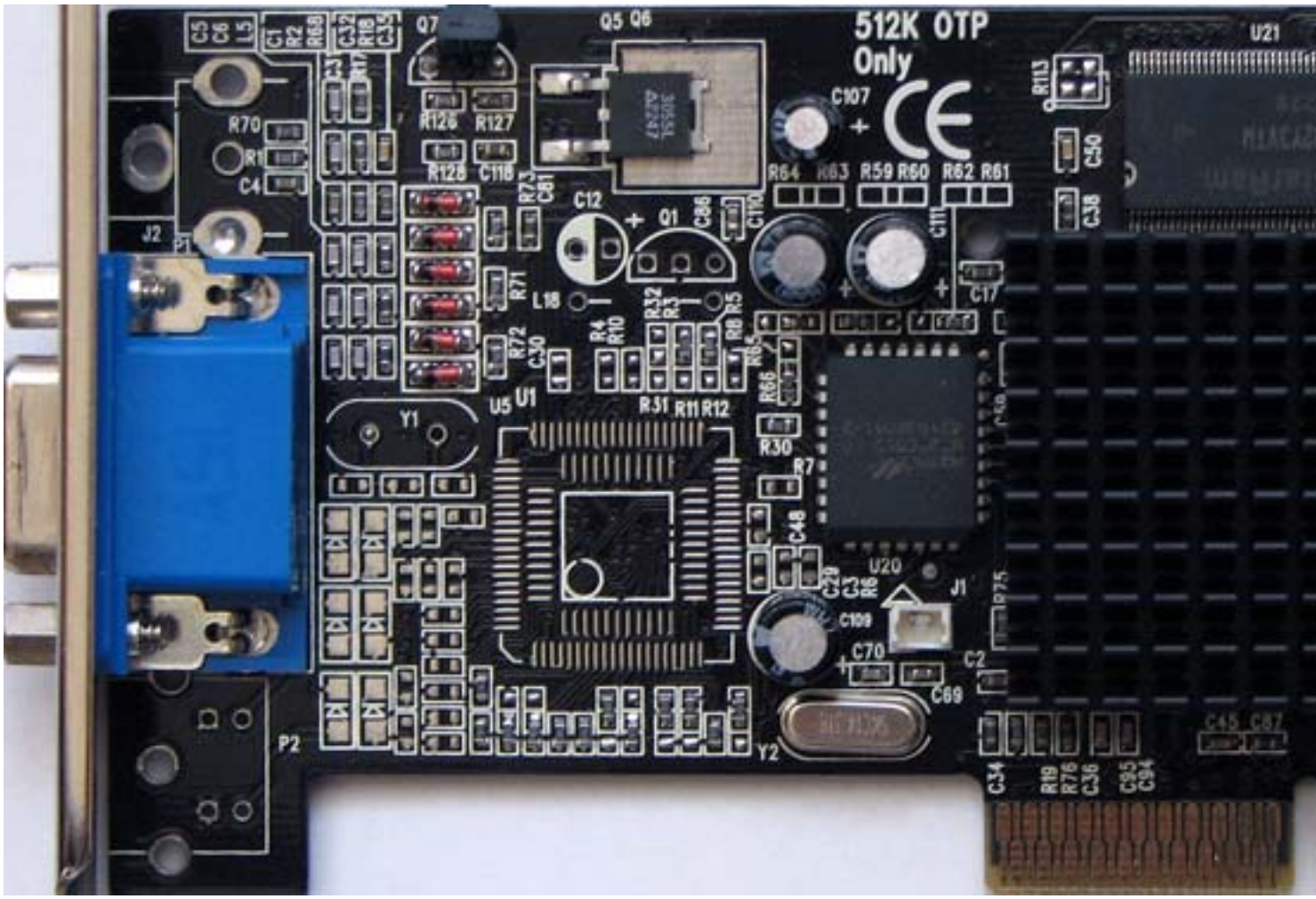
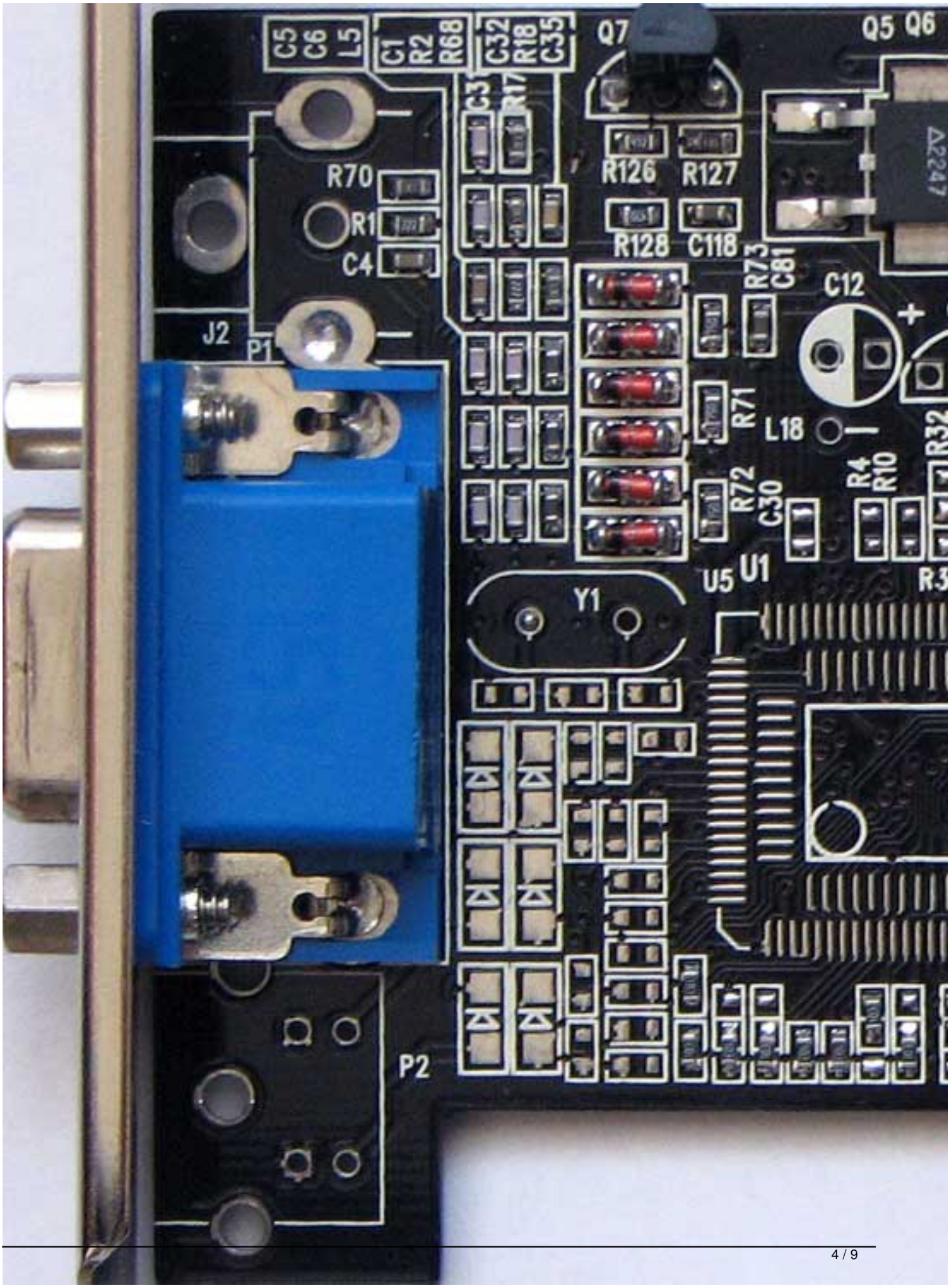
Core: NV5 125MHz 128bit
Memory: 32MB SDR 125MHz 64bit
Year: 1999 **Bus:** AGP 4x / PCI
Made: TSMC 250nm Taiwan **Links:** OpenGL

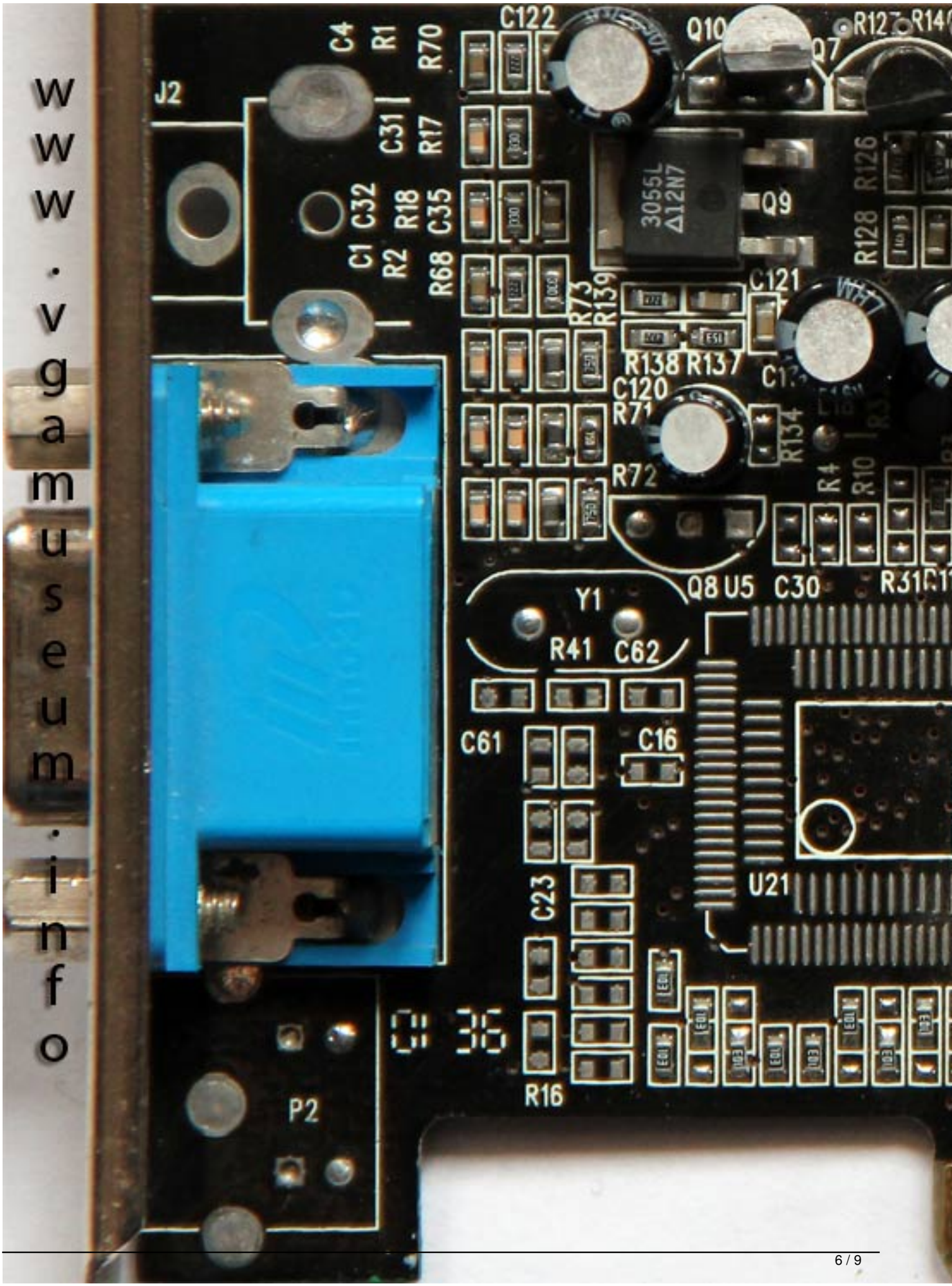
Bios: Inno3D

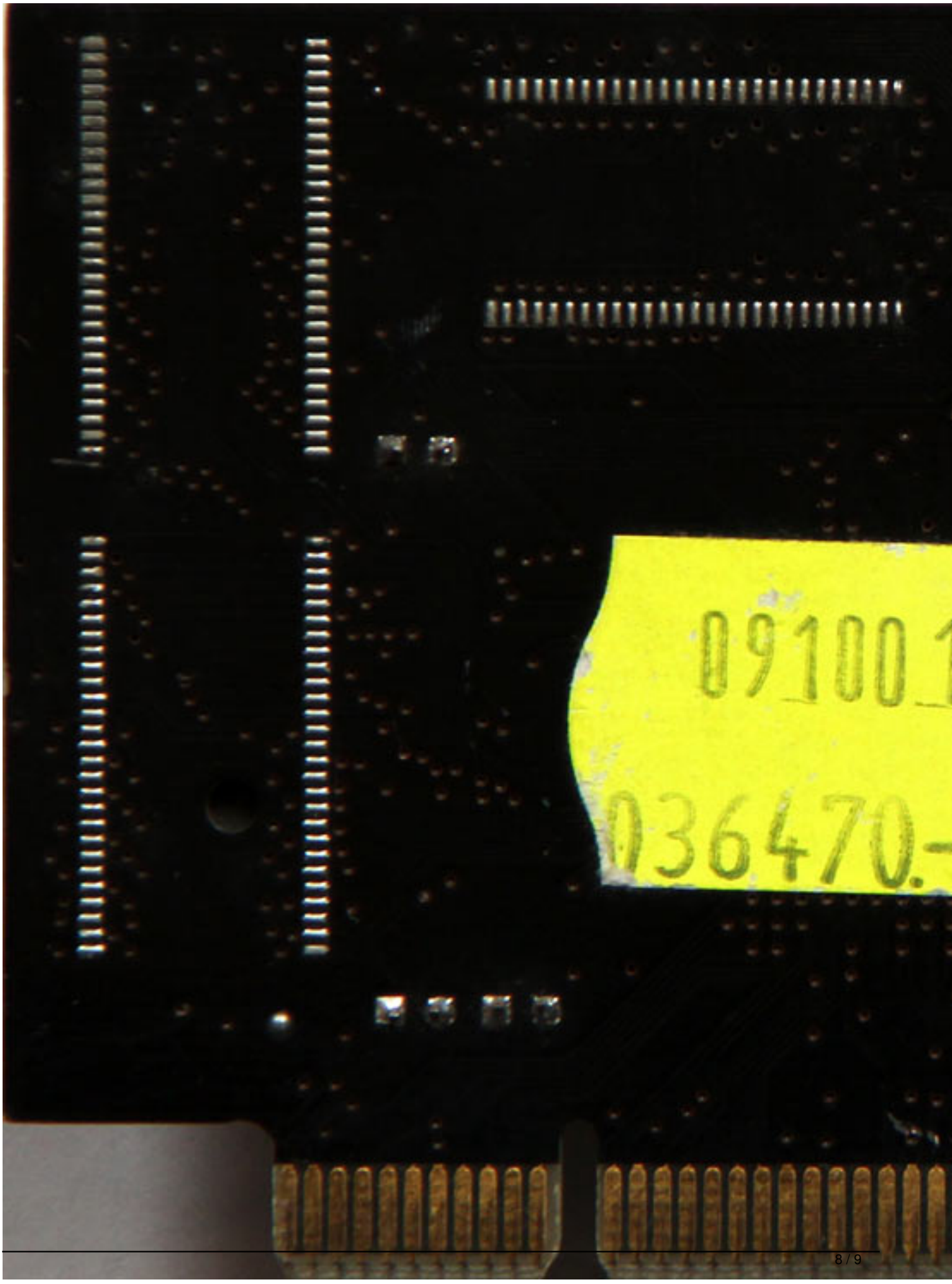
{webgallery}


512K OTP
Only
U21
Q7
Q5 Q6
C107
R70
R1
C4
J2
P1
R126
R127
R128
C118
R73
C81
C12
Q1
C86
C110
R64
R63
R59 R60
R62 R61
C111
C50
C38
R113
R71
L18
R32
R3
R5
R8
R4
R10
R72
C30
R65
R66
C17
U5
U1
Y1
R31
R11
R12
R30
R7
C48
U20
J1
C29
C3
R6
C109
C70
C2
C69
P2
Y2
C34
R19
R76
C36
C95
C94
C45
C87

InnoVISION
36 2002
TNT2 M64 W/32MB
AGP
A-03-E09-03094


C5 C6 L5
C1 R2 R68
C32 R18 C35
Q7
Q5 Q6
C3 R17
R70
R1
C4
R126 R127
R128 C118
R73 C81
C12
J2
P1
R71
L18
R72 C30
R4 R10
U5 U1
Y1
P2


www.vgamuseum.info
C122
Q10
Q7
R127
R140
C4
R1
R70
J2
C31
R17
C32
R18
C35
C1
R2
R68
3055L
Δ12N7
Q9
R126
R128
C121
R73
R139
R138
R137
C120
R71
R72
R134
R4
R10
Y1
Q8
U5
C30
R31
R41
C62
C61
C16
U21
C23
R16
P2


09100
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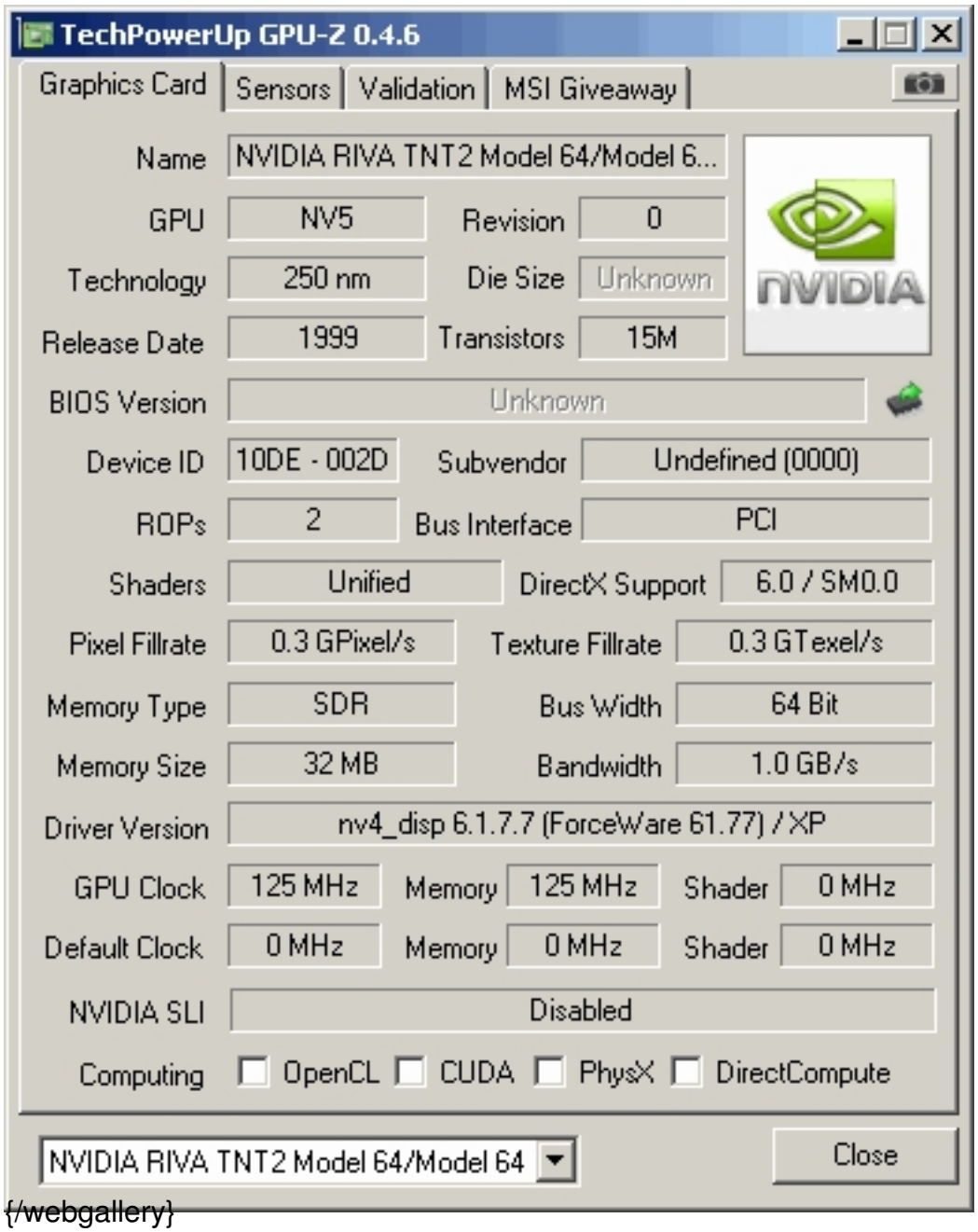
TechPowerUp GPU-Z 0.4.6
Graphics Card
Sensors
Validation
MSI Giveaway
Name
NVIDIA RIVA TNT2 Model 64/Model 6...
GPU
NV5
Revision
0
Technology
250 nm
Die Size
Unknown
Release Date
1999
Transistors
15M
BIOS Version
Unknown
Device ID
10DE - 002D
Subvendor
Undefined (0000)
ROPs
2
Bus Interface
PCI
Shaders
Unified
DirectX Support
6.0 / SM0.0
Pixel Fillrate
0.3 GPixel/s
Texture Fillrate
0.3 GTexel/s
Memory Type
SDR
Bus Width
64 Bit
Memory Size
32 MB
Bandwidth
1.0 GB/s
Driver Version
nv4_disp 6.1.7.7 (ForceWare 61.77) / XP
GPU Clock
125 MHz
Memory
125 MHz
Shader
0 MHz
Default Clock
0 MHz
Memory
0 MHz
Shader
0 MHz
NVIDIA SLI
Disabled
Computing
OpenCL
CUDA
PhysX
DirectCompute
NVIDIA RIVA TNT2 Model 64/Model 64
Close

{/webgallery}