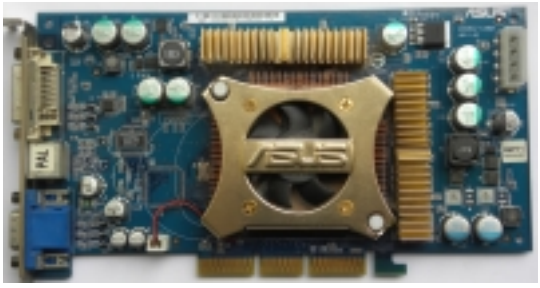
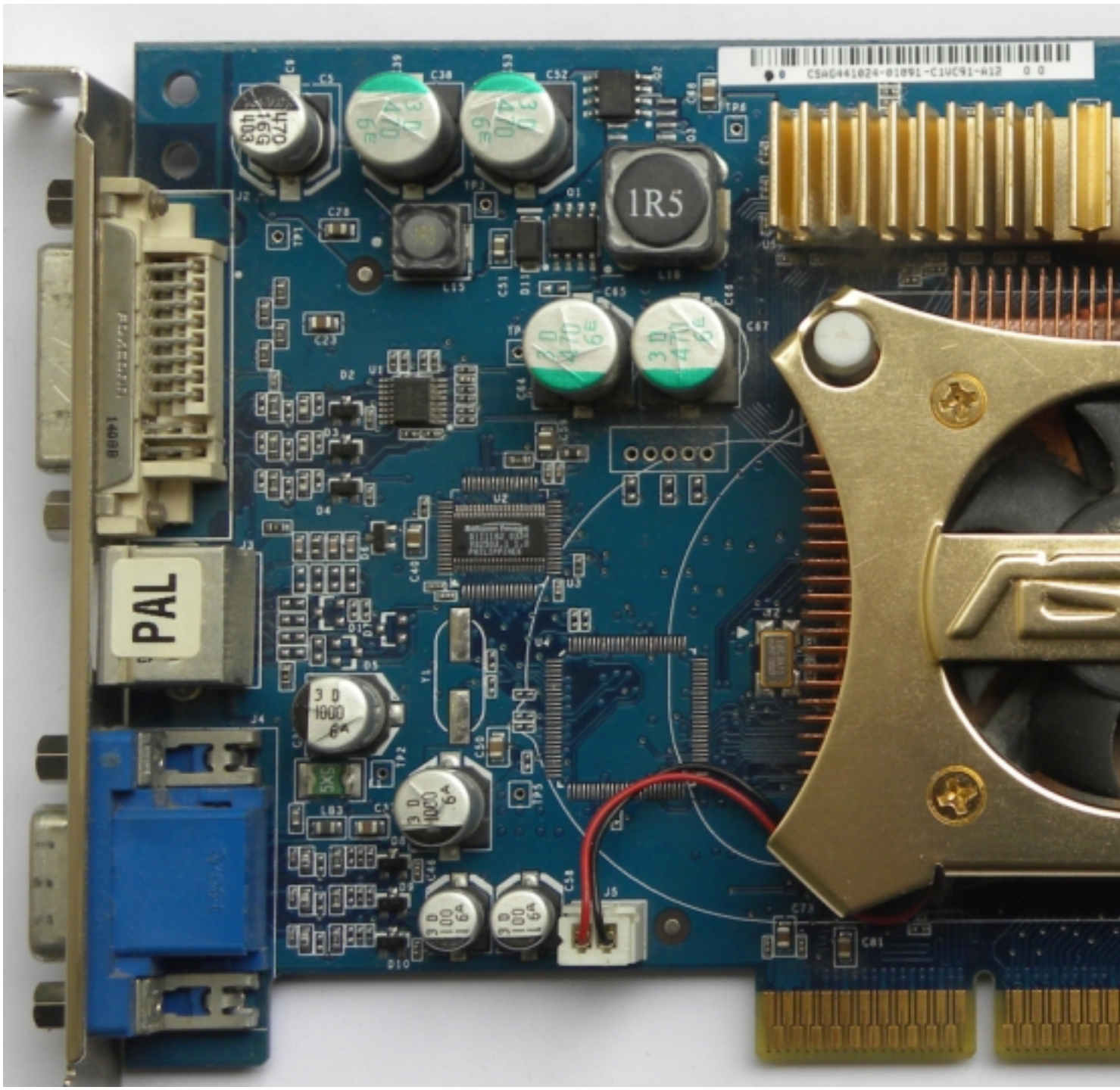
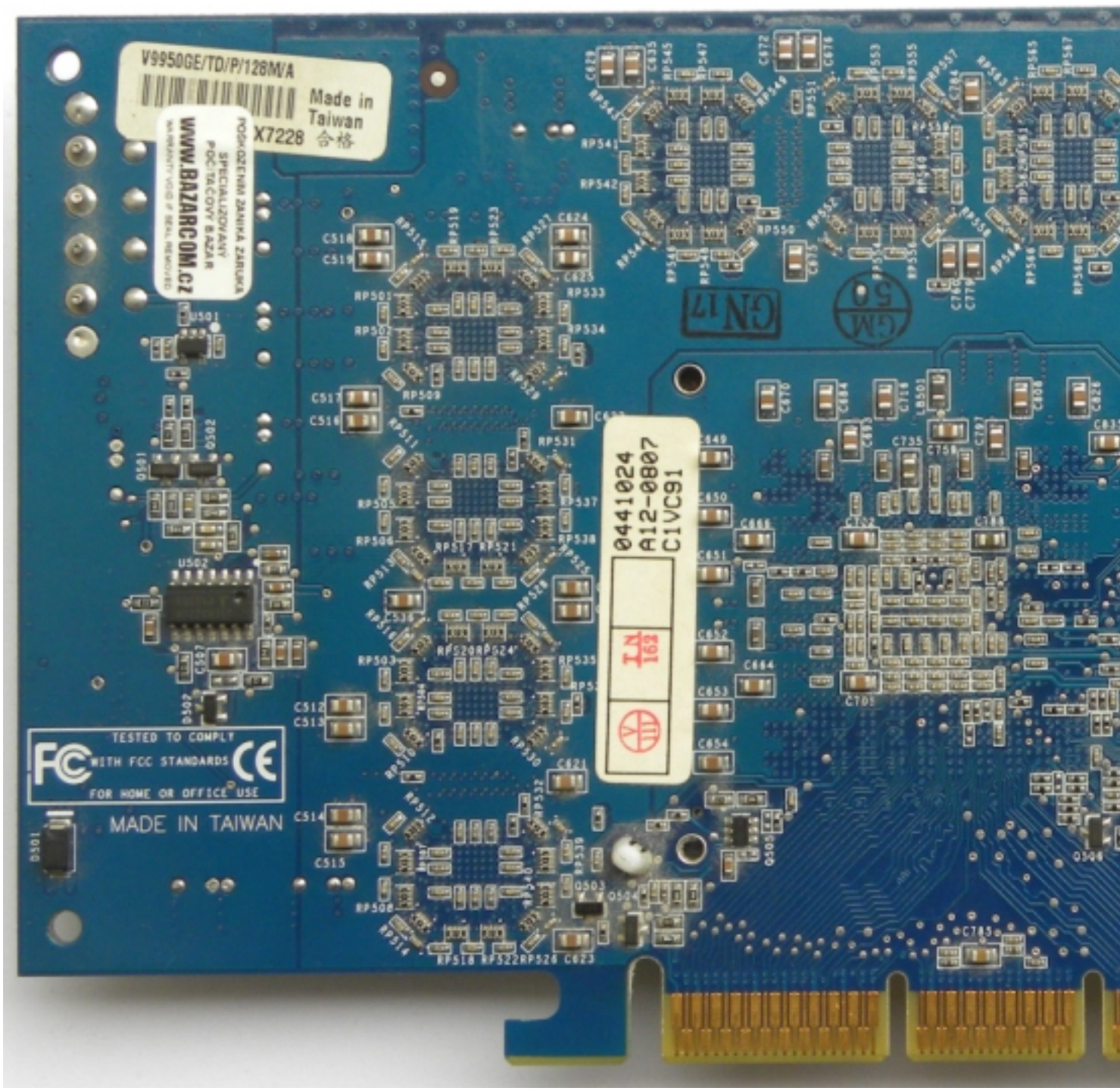


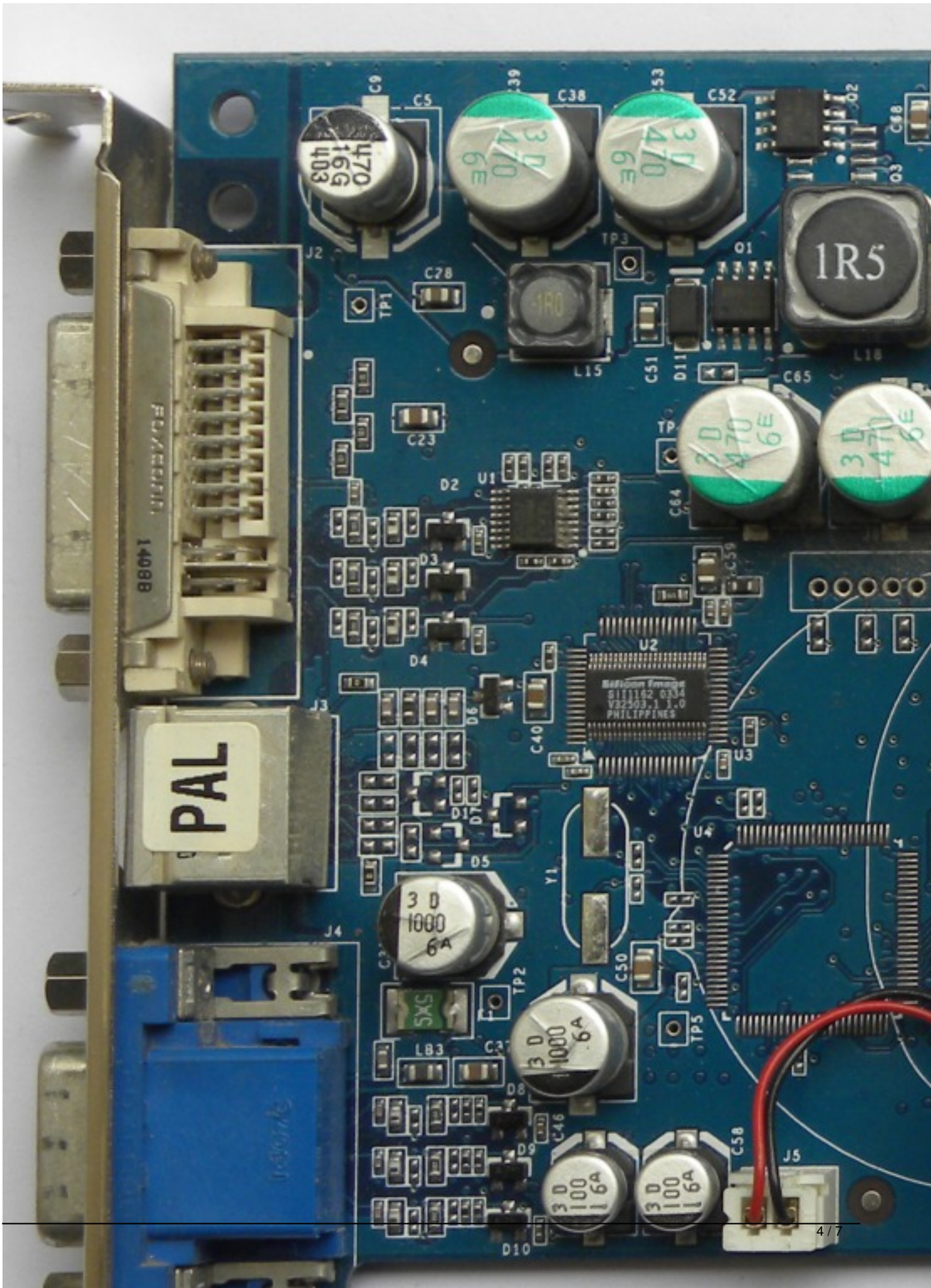
Core: NV35 400MHz 256bit
Memory: 128MB DDR 702MHz 256bit **Year:** 2003 **Bus:** AGP 8x **Made:** 130nm **Transistors:** 130 milion
Pixel pipelines: 4 **TMU per pipeline:** 2 **DirectX:** 9.0 **Memory bandwith:** 21,9 GB/s
Pixel write speed:
1600 MPixel/s
Texel write speed:
3200
MTexel/s

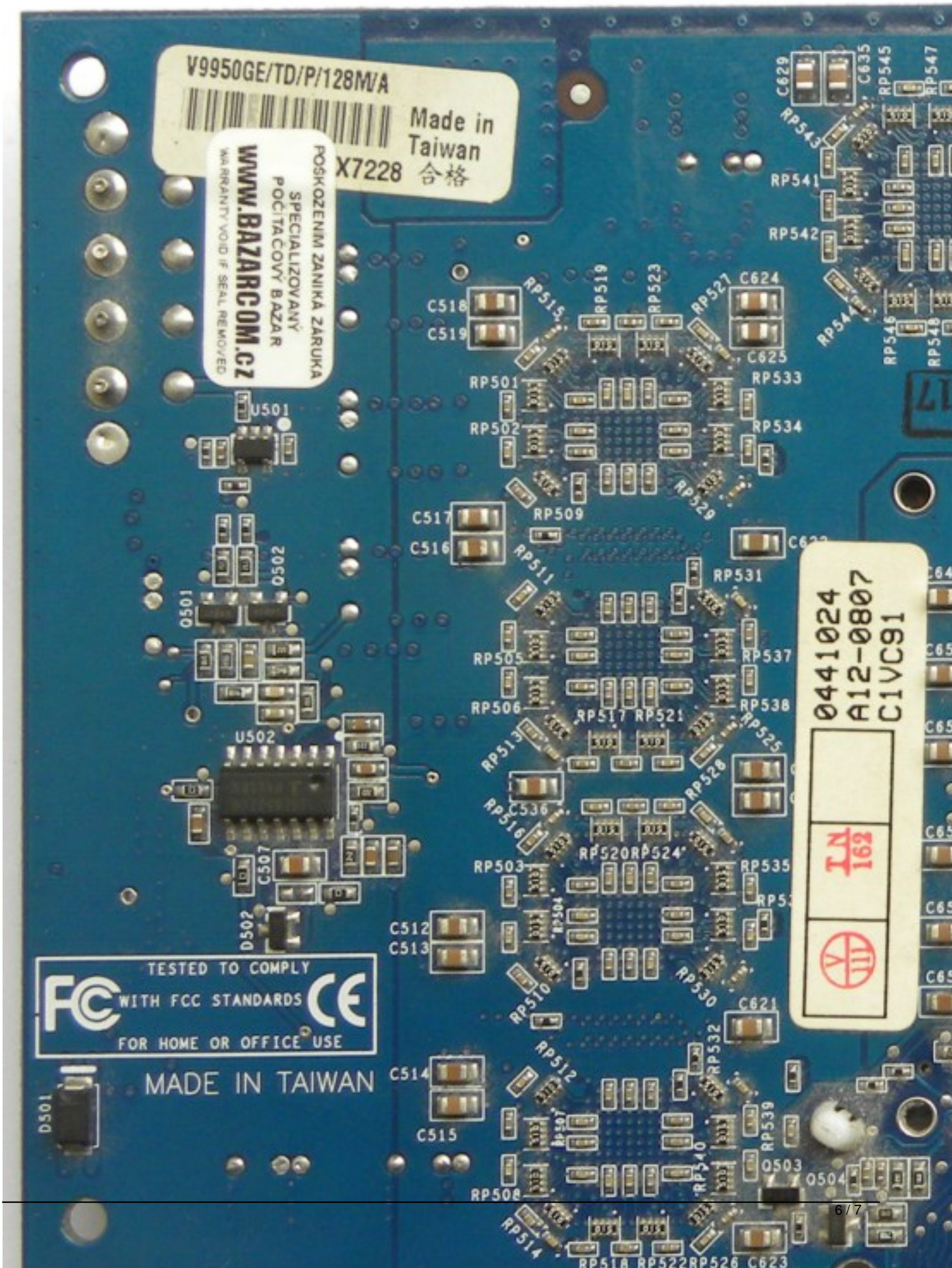
Note: This nVIDIA was made as "Radeon 9800 killer". It failed, card was powerfull but weaker then Radeon 9800 Pro/XT, more power consumption, more heating, and quite noisy.

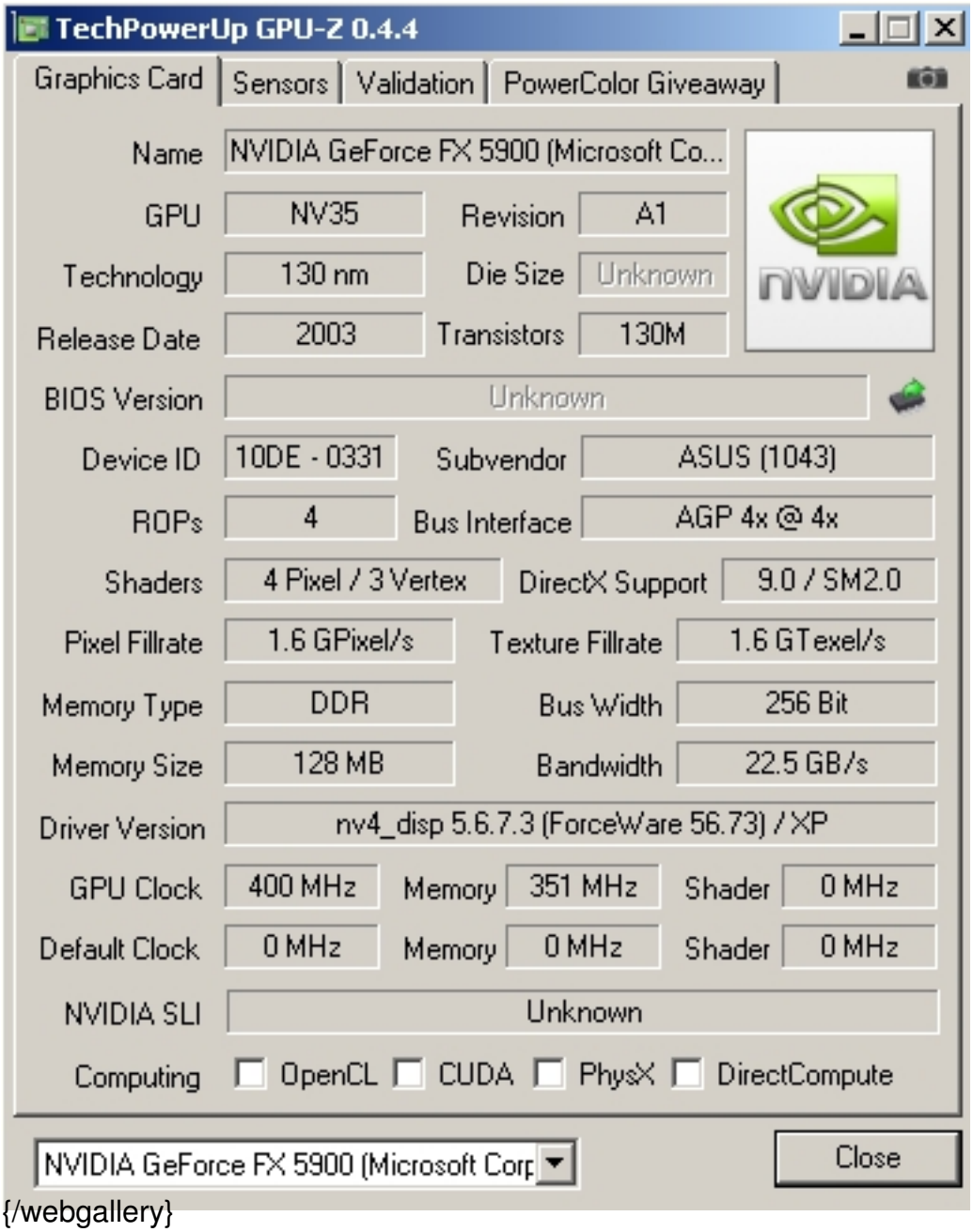
{webgallery}


1R5
PAL


V9950GE/TD/P/128M/A
Made in Taiwan
X7228
WWW.BAZARCOM.CZ
0441024
A12-0807
C1VC91
TESTED TO COMPLY
WITH FCC STANDARDS
FOR HOME OR OFFICE USE
MADE IN TAIWAN


PAL
1R5
U1
U2
U3
U4
J2
J3
J4
J5
Y1
C5
C9
C38
C52
C28
C23
C65
C64
C40
C50
C46
C58
C59
C68
C51
D1
D2
D3
D4
D5
D6
D7
D8
D9
D10
D11
TP1
TP2
TP3
TP5
L15
L18
LB3
Q1
Q2
Q3
Silicon Image
PHILIPPINES


V9950GE/TD/P/128M/A
Made in Taiwan
X7228 合格
POŠKOZENIM ZANIKA ZARUKA
SPECIALIZOVANÝ POČÍTAČOVÝ BAZAR
WWW.BAZARCOM.CZ
WARRANTY VOID IF SEAL REMOVED
04410024
A12-0807
C1VC91
TESTED TO COMPLY
WITH FCC STANDARDS
FOR HOME OR OFFICE USE
MADE IN TAIWAN


TechPowerUp GPU-Z 0.4.4
Graphics Card
Sensors
Validation
PowerColor Giveaway
Name
NVIDIA GeForce FX 5900 (Microsoft Co...
GPU
NV35
Revision
A1
Technology
130 nm
Die Size
Unknown
Release Date
2003
Transistors
130M
BIOS Version
Unknown
Device ID
10DE - 0331
Subvendor
ASUS (1043)
ROPs
4
Bus Interface
AGP 4x @ 4x
Shaders
4 Pixel / 3 Vertex
DirectX Support
9.0 / SM2.0
Pixel Fillrate
1.6 GPixel/s
Texture Fillrate
1.6 GTexel/s
Memory Type
DDR
Bus Width
256 Bit
Memory Size
128 MB
Bandwidth
22.5 GB/s
Driver Version
nv4_disp 5.6.7.3 (ForceWare 56.73) / XP
GPU Clock
400 MHz
Memory
351 MHz
Shader
0 MHz
Default Clock
0 MHz
Memory
0 MHz
Shader
0 MHz
NVIDIA SLI
Unknown
Computing
OpenCL
CUDA
PhysX
DirectCompute
NVIDIA GeForce FX 5900 (Microsoft Corp
Close
{/webgallery}