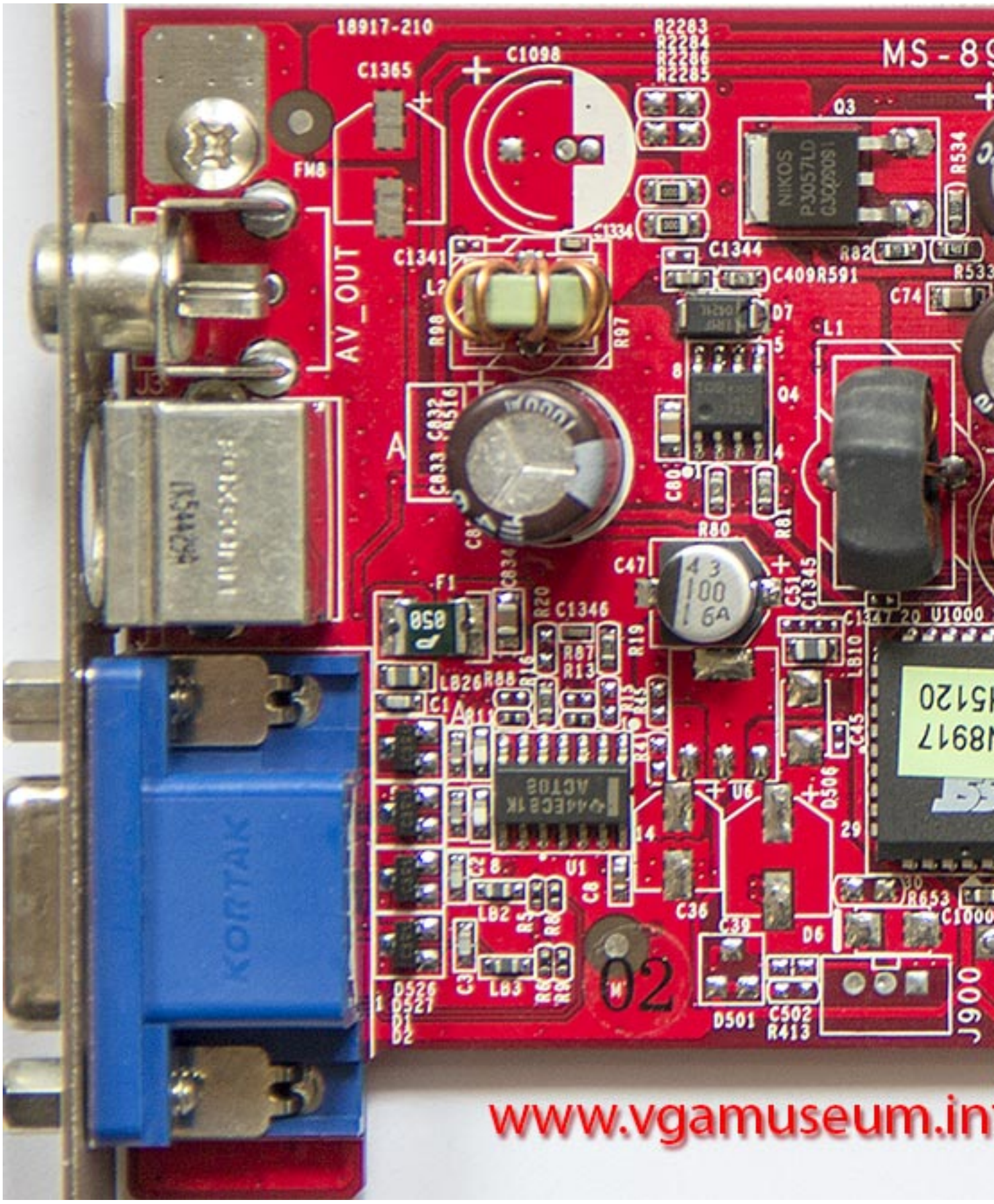
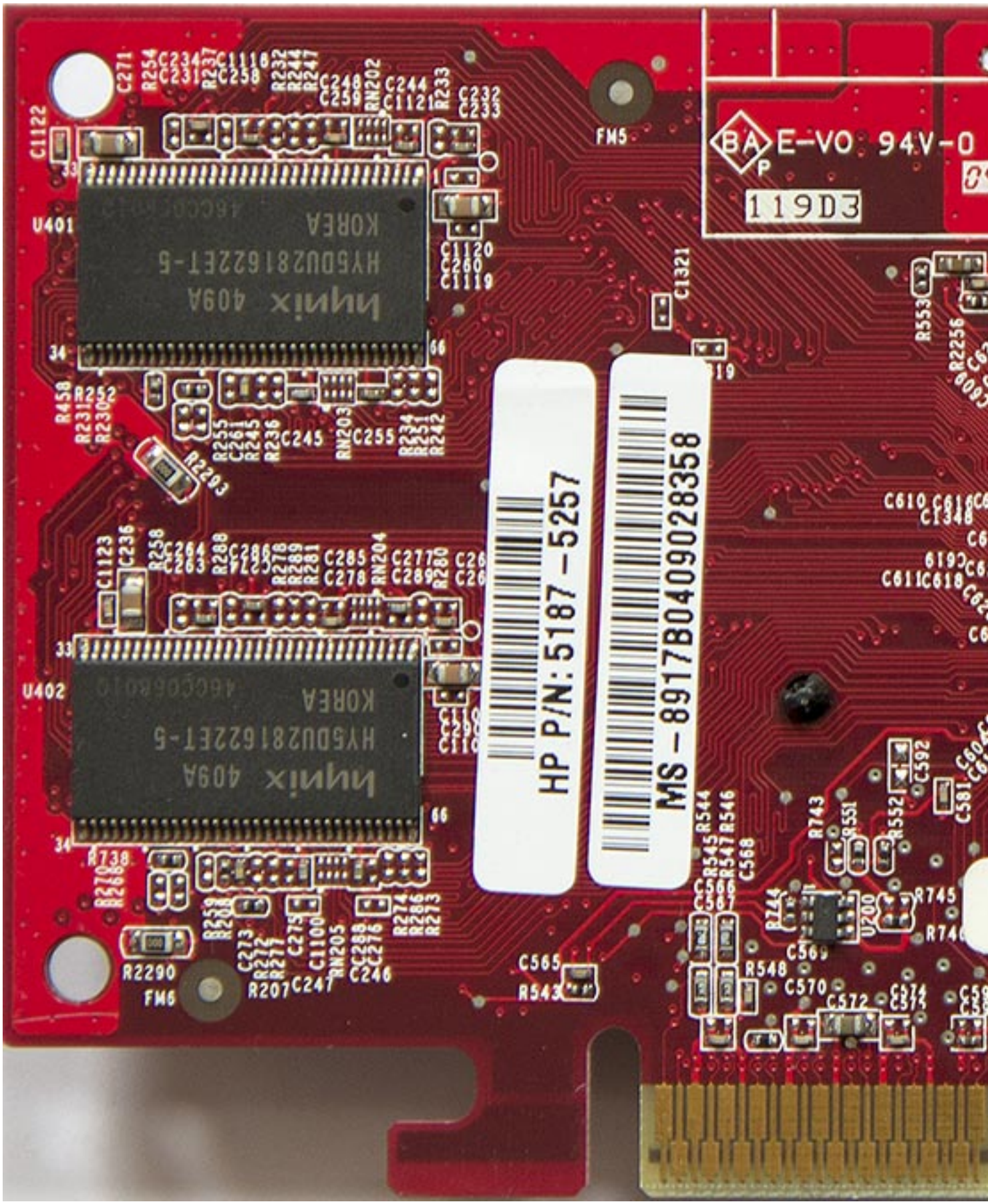
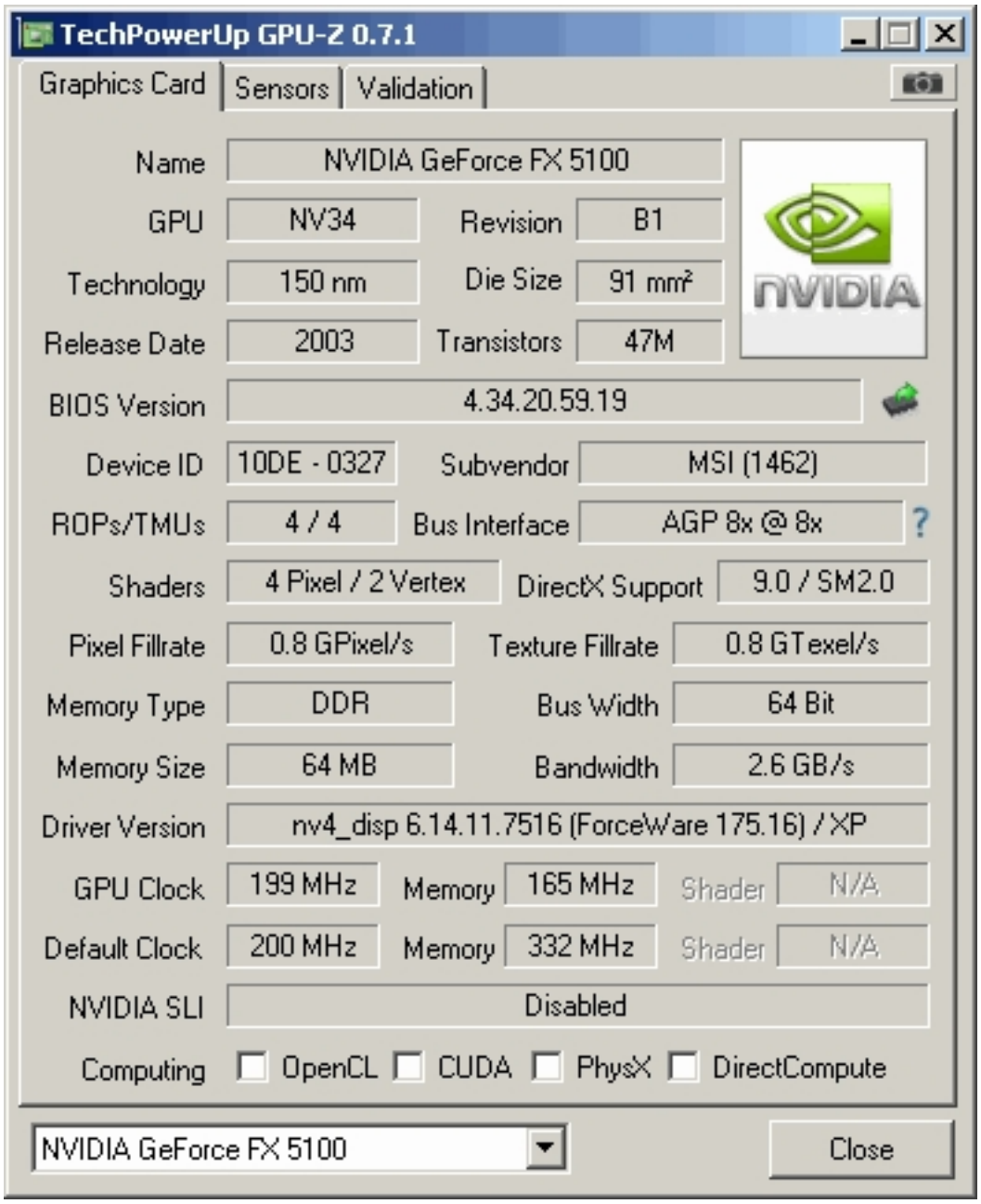
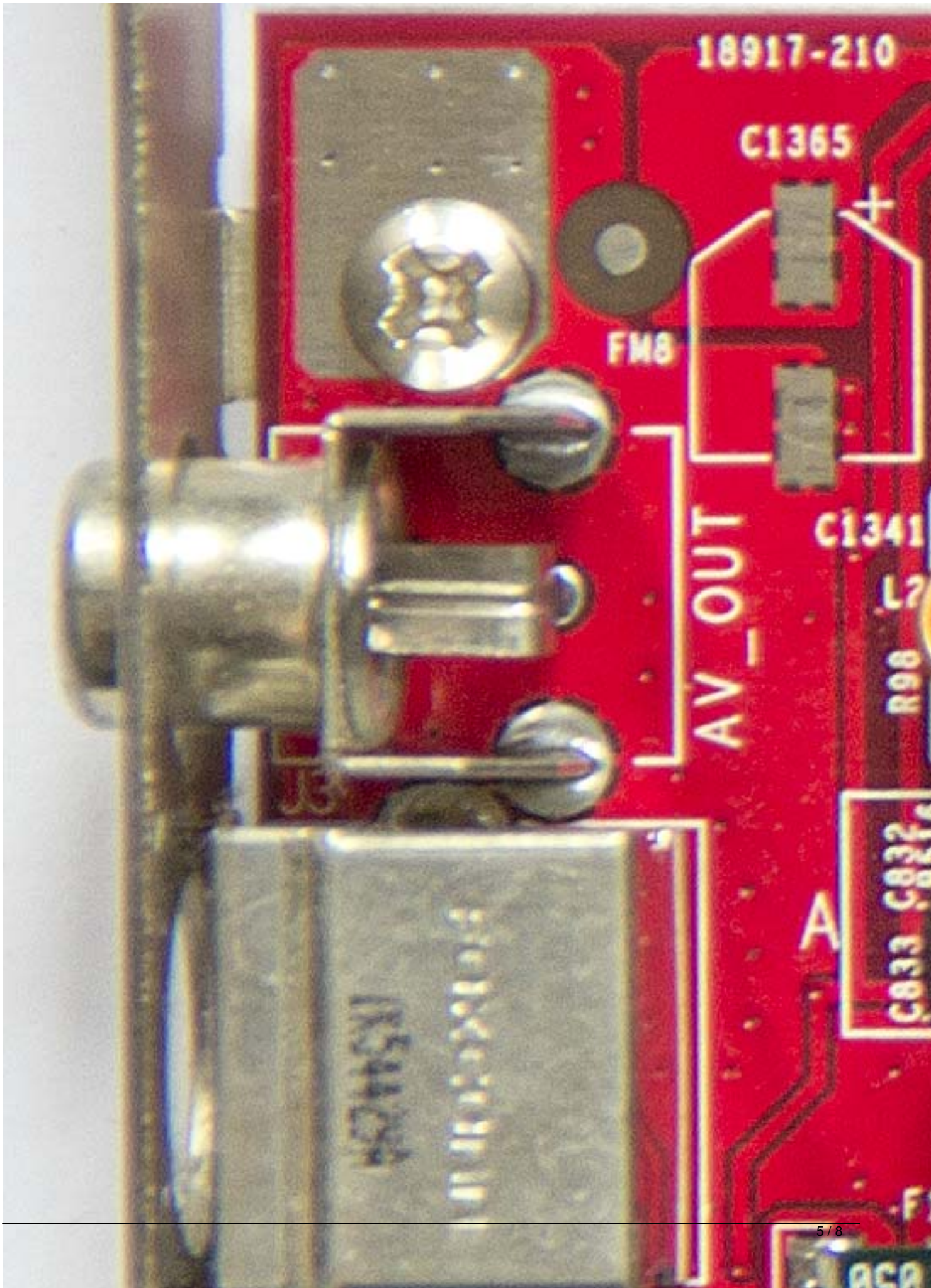
Core: NV34 199MHz 256bit
Memory: 64MB DDR 330MHz 64bit
Year: 2004 **Bus:** AGP 8x
Made: TSMC 150nm **Links:** Wikipedia Opengl

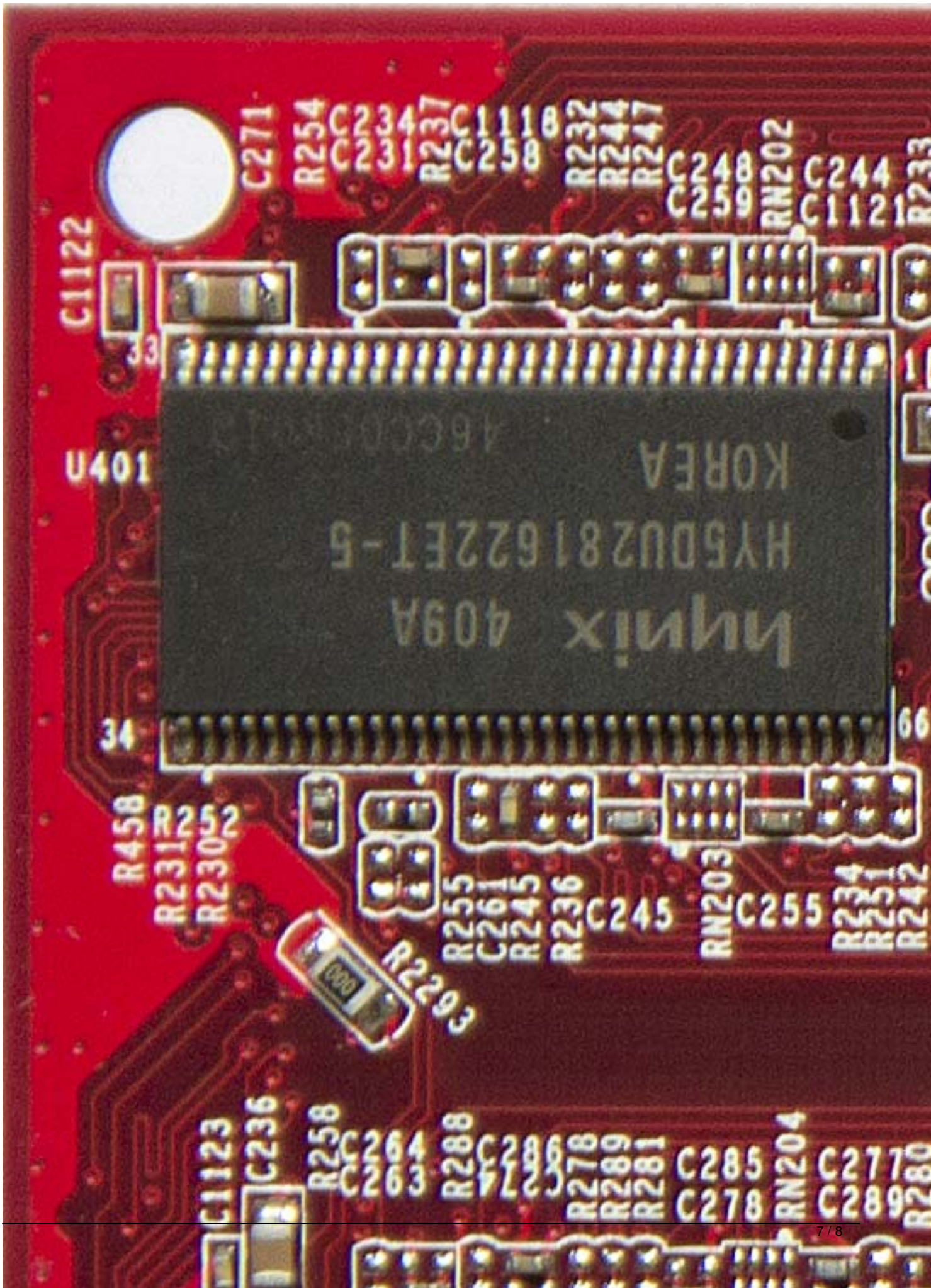
Bios: MSI
{webgallery}


18917-210
C1365
C1098
R2283
R2284
R2286
R2285
MS-89
Q3
NIKOS
P3057LD
R534
FM8
AV_OUT
C1341
C1334
C1344
C409R591
R82
R533
C74
D7
L1
R98
R97
Q4
C832
C833
C80
R80
R81
C47
C51
C1345
F1
C1346
R20
R19
R87
R13
LB26
R88
U1000
LB10
C45
U6
D506
29
U1
C8
C36
C39
D6
R653
C1000
LB2
LB3
D526
D527
D501
C502
R413
J900
KORTAK
02
www.vgamuseum.in


E-VO 94V-0
119D3
HP P/N: 5187-5257
MS-8917B040902835


TechPowerUp GPU-Z 0.7.1
Graphics Card
Sensors
Validation
Name
NVIDIA GeForce FX 5100
GPU
NV34
Revision
B1
Technology
150 nm
Die Size
91 mm²
Release Date
2003
Transistors
47M
BIOS Version
4.34.20.59.19
Device ID
10DE - 0327
Subvendor
MSI (1462)
ROPs/TMUs
4 / 4
Bus Interface
AGP 8x @ 8x
Shaders
4 Pixel / 2 Vertex
DirectX Support
9.0 / SM2.0
Pixel Fillrate
0.8 GPixel/s
Texture Fillrate
0.8 GTexel/s
Memory Type
DDR
Bus Width
64 Bit
Memory Size
64 MB
Bandwidth
2.6 GB/s
Driver Version
nv4_disp 6.14.11.7516 (ForceWare 175.16) / XP
GPU Clock
199 MHz
Memory
165 MHz
Shader
N/A
Default Clock
200 MHz
Memory
332 MHz
Shader
N/A
NVIDIA SLI
Disabled
Computing
OpenCL
CUDA
PhysX
DirectCompute
NVIDIA GeForce FX 5100
Close


18917-210
C1365
FM8
AV_OUT
C1341
L2
R98
J3
A


C271
R254
C234
C231
R237
C1118
C258
R232
R244
R247
C248
C259
RN202
C244
C1121
C1122
33
U401
KOREA
HY5DU281622ET-5
hynix 409A
34
66
R458
R252
R231
R230
R255
C261
R245
R236
C245
RN203
C255
R234
R251
R242
R2293
C1123
C236
R258
C264
C263
R288
C286
R278
R289
R281
C285
C278
RN204
C277
C289

{/webgallery}