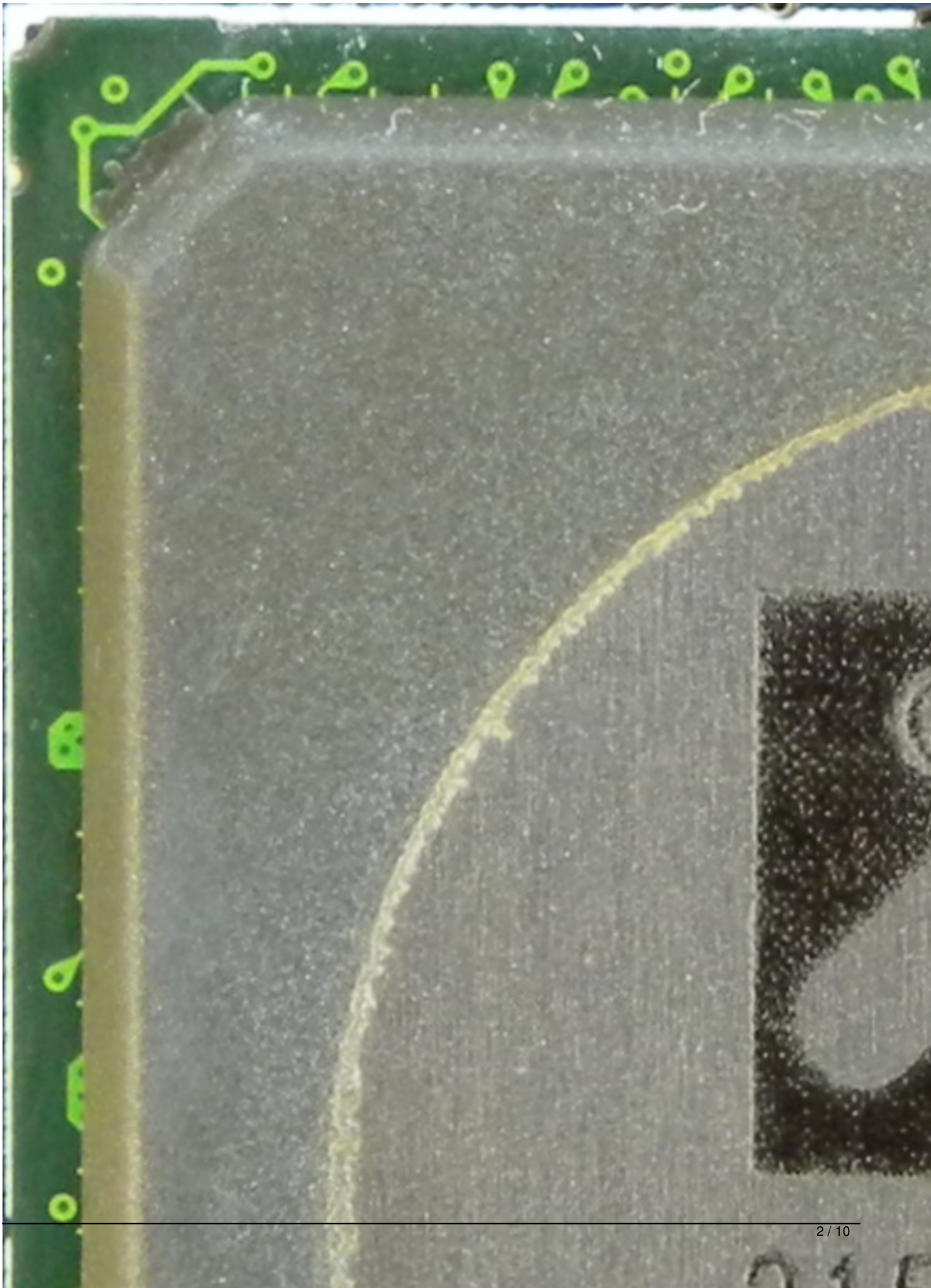
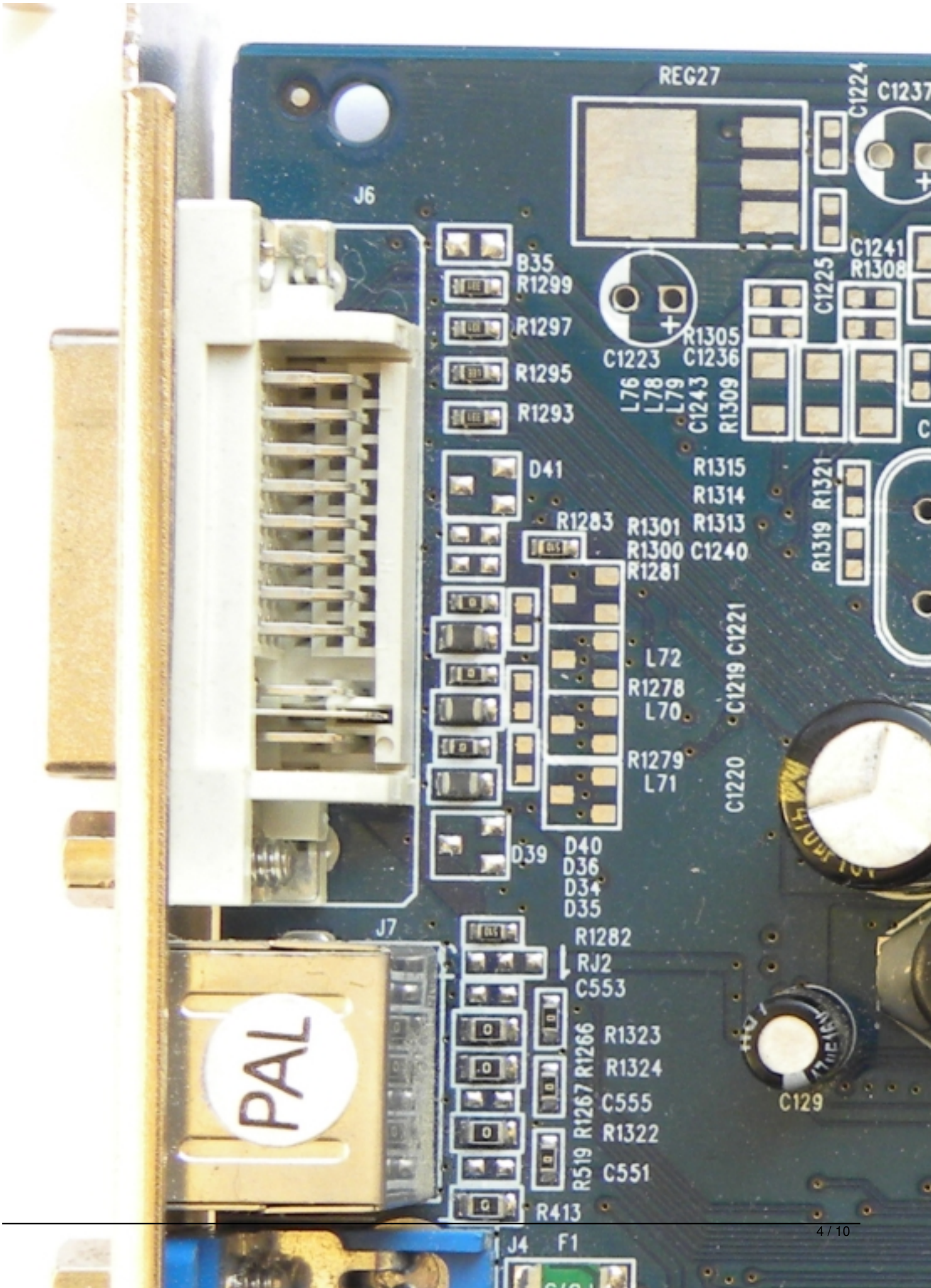
Core: RV280 250MHz 128bit
Memory: 128MB DDR 400MHz 128bit **Year:** 2003 **Bus:** PCI **Made:** 150nm **Transistors:** 36 milion
Pixel pipelines: 4 **TMU per pipeline:** 1 **Vertex shaders:** 1 (v 1.1) **Pixel Shaders:** 4 (v 1.4)
DirectX:
8.1

Memory bandwith:
6400 MB/s
Pixel write speed:
1000 MPixel/s
Texel write speed:
1000
MTexel/s

{webgallery}

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J6
B35
R1299
R1297
R1295
R1293
C1223
C1225
C1241
R1308
R1305
C1236
L76
L78
L79
C1243
R1309
D41
R1315
R1314
R1313
R1321
R1319
R1283
R1301
R1300
C1240
R1281
L72
R1278
L70
C1219
C1221
R1279
L71
C1220
D39
D40
D36
D34
D35
J7
R1282
RJ2
C553
R1323
R1324
C555
R1322
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R1266
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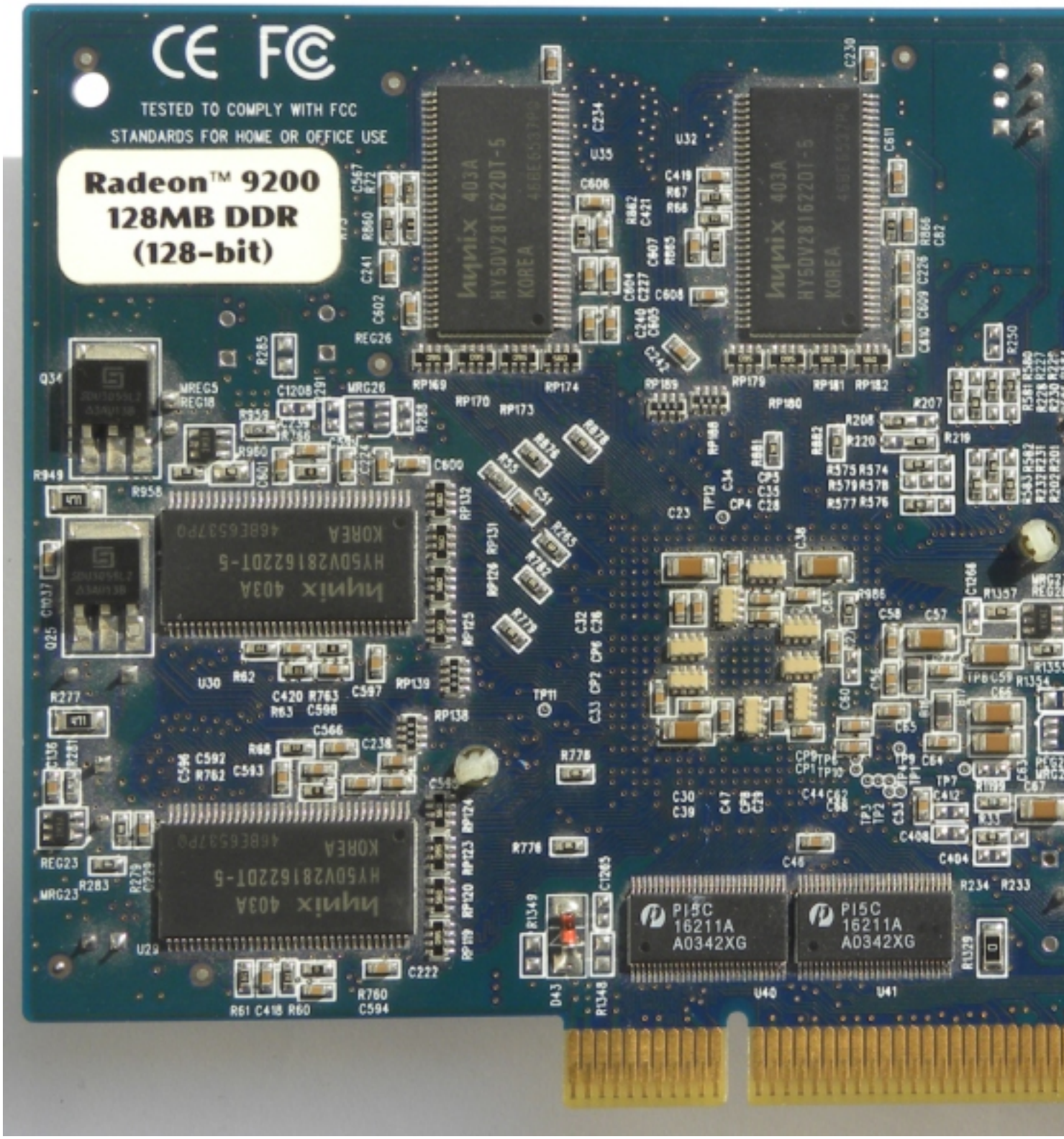
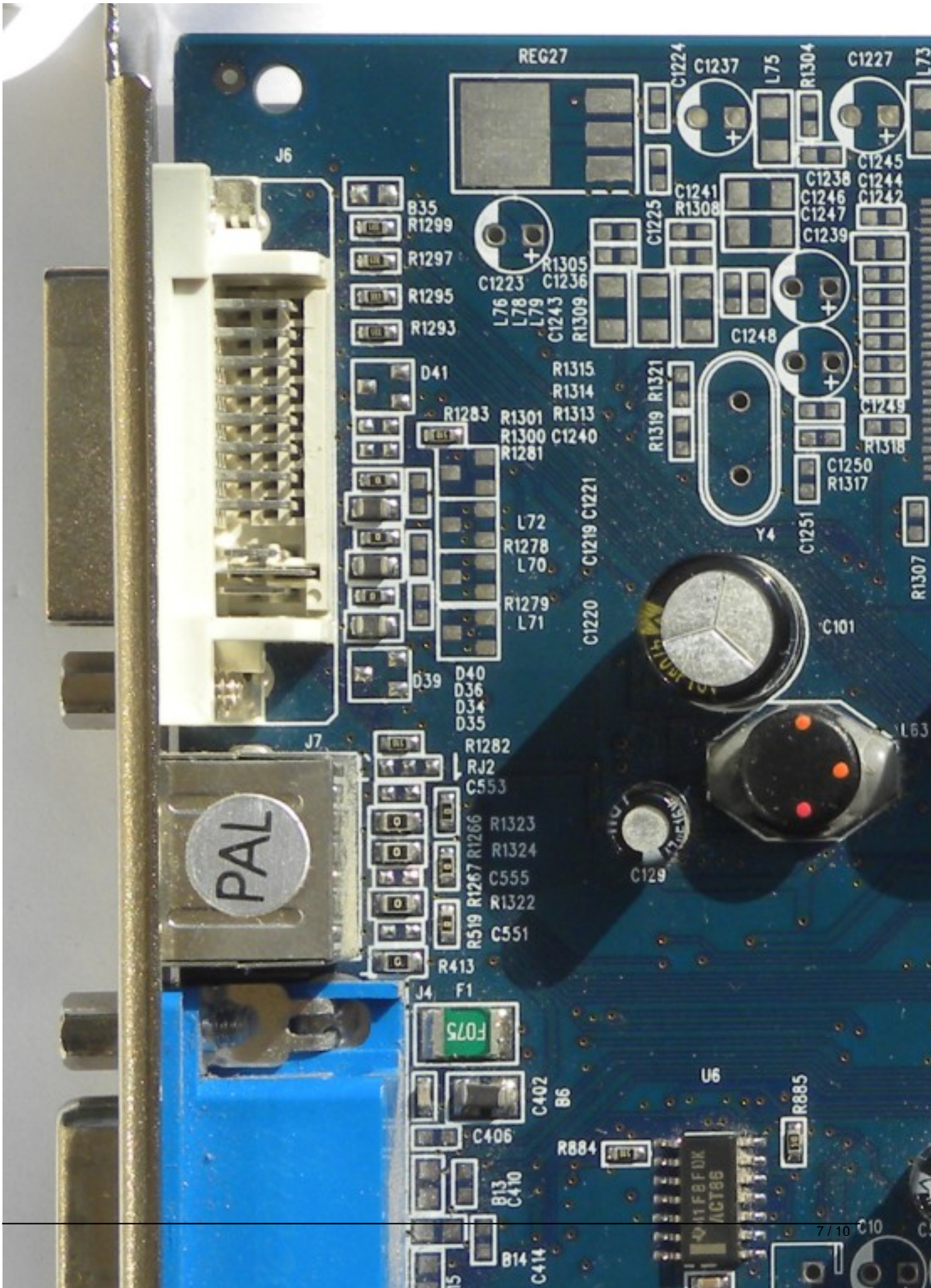
R519
R413
C129
PAL
J4
F1

PAL
3360
128MB
0411


TESTED TO COMPLY WITH FCC
STANDARDS FOR HOME OR OFFICE USE
Radeon™ 9200
128MB DDR
(128-bit)
PI5C
16211A
A0342XG
PI5C
16211A
A0342XG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C1227
L73
J6
C1245
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C1247
C1239
B35
R1299
R1297
R1295
R1293
C1241
R1308
C1225
C1223
R1305
C1236
L76
L78
L79
C1243
R1309
C1248
D41
R1315
R1314
R1313
R1321
R1319
R1283
R1301
R1300
C1240
R1281
C1249
R1318
C1250
R1317
C1251
Y4
L72
R1278
L70
C1219
C1221
R1307
C101
R1279
L71
C1220
D39
D40
D36
D34
D35
J7
R1282
RJ2
C553
L63
PAL
R1323
R1266
R1324
C555
R1267
R1322
C129
R519
C551
R413
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F1
F075
U6
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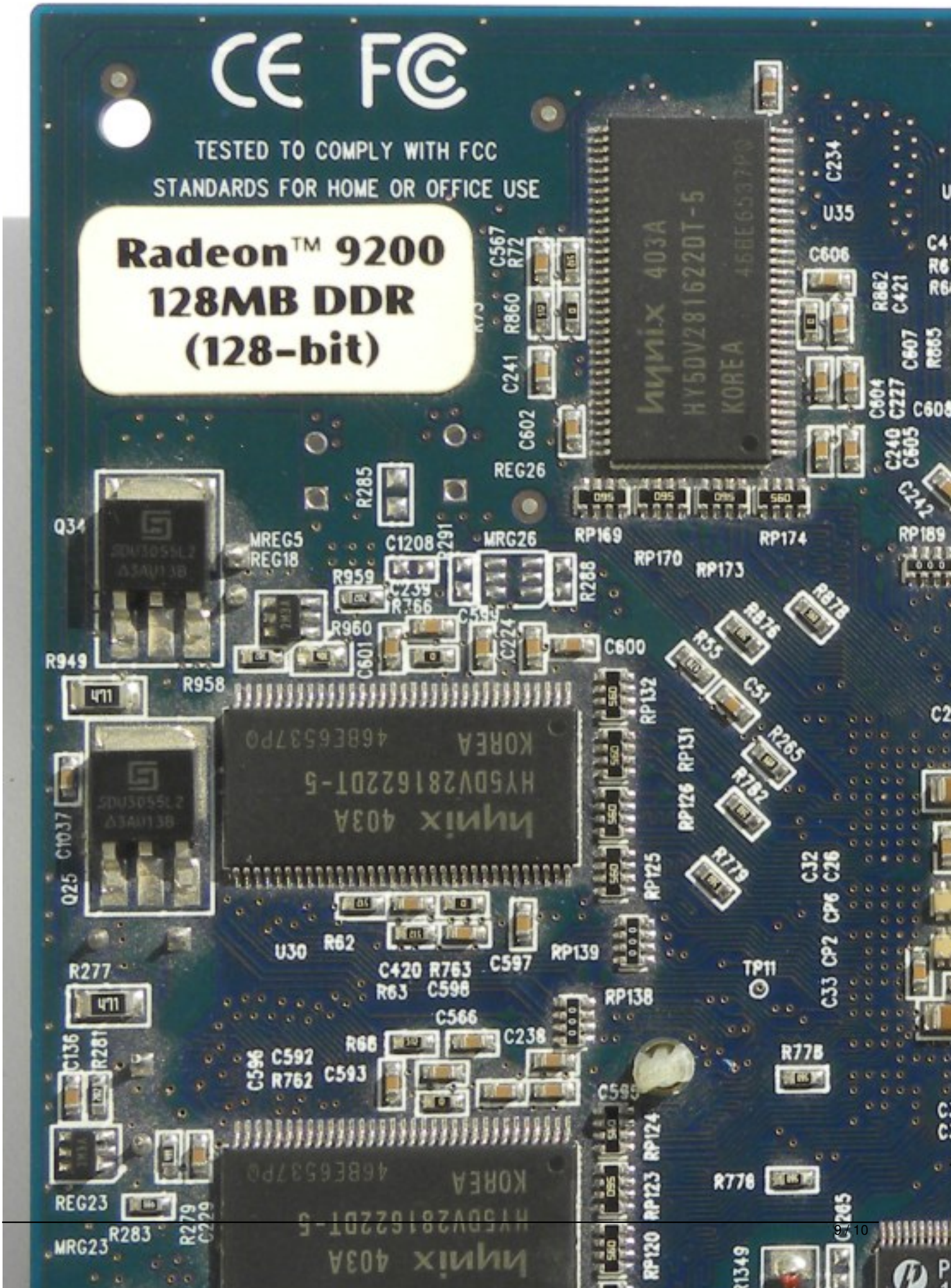
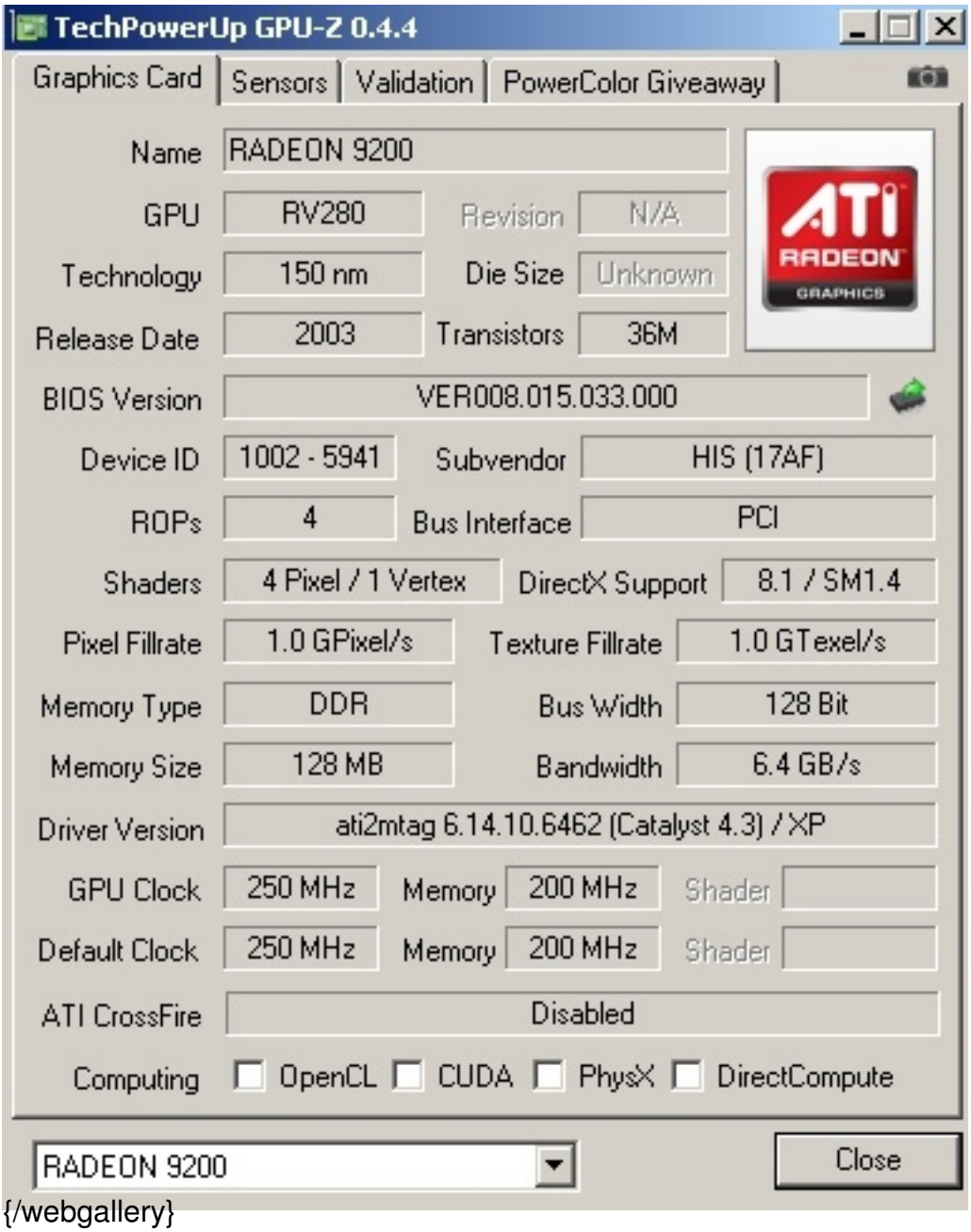
B6
R885
C406
R884
B13
C410
B14
C414
C10


TESTED TO COMPLY WITH FCC
STANDARDS FOR HOME OR OFFICE USE
Radeon™ 9200
128MB DDR
(128-bit)
hynix 403A
HY5DV28162ZDT-5
KOREA


TechPowerUp GPU-Z 0.4.4
Graphics Card
Sensors
Validation
PowerColor Giveaway
Name
RADEON 9200
GPU
RV280
Revision
N/A
Technology
150 nm
Die Size
Unknown
Release Date
2003
Transistors
36M
BIOS Version
VER008.015.033.000
Device ID
1002 - 5941
Subvendor
HIS (17AF)
ROPs
4
Bus Interface
PCI
Shaders
4 Pixel / 1 Vertex
DirectX Support
8.1 / SM1.4
Pixel Fillrate
1.0 GPixel/s
Texture Fillrate
1.0 GTexel/s
Memory Type
DDR
Bus Width
128 Bit
Memory Size
128 MB
Bandwidth
6.4 GB/s
Driver Version
ati2mtag 6.14.10.6462 (Catalyst 4.3) / XP
GPU Clock
250 MHz
Memory
200 MHz
Shader
Default Clock
250 MHz
Memory
200 MHz
Shader
ATI CrossFire
Disabled
Computing
OpenCL
CUDA
PhysX
DirectCompute
RADEON 9200
Close
{/webgallery}