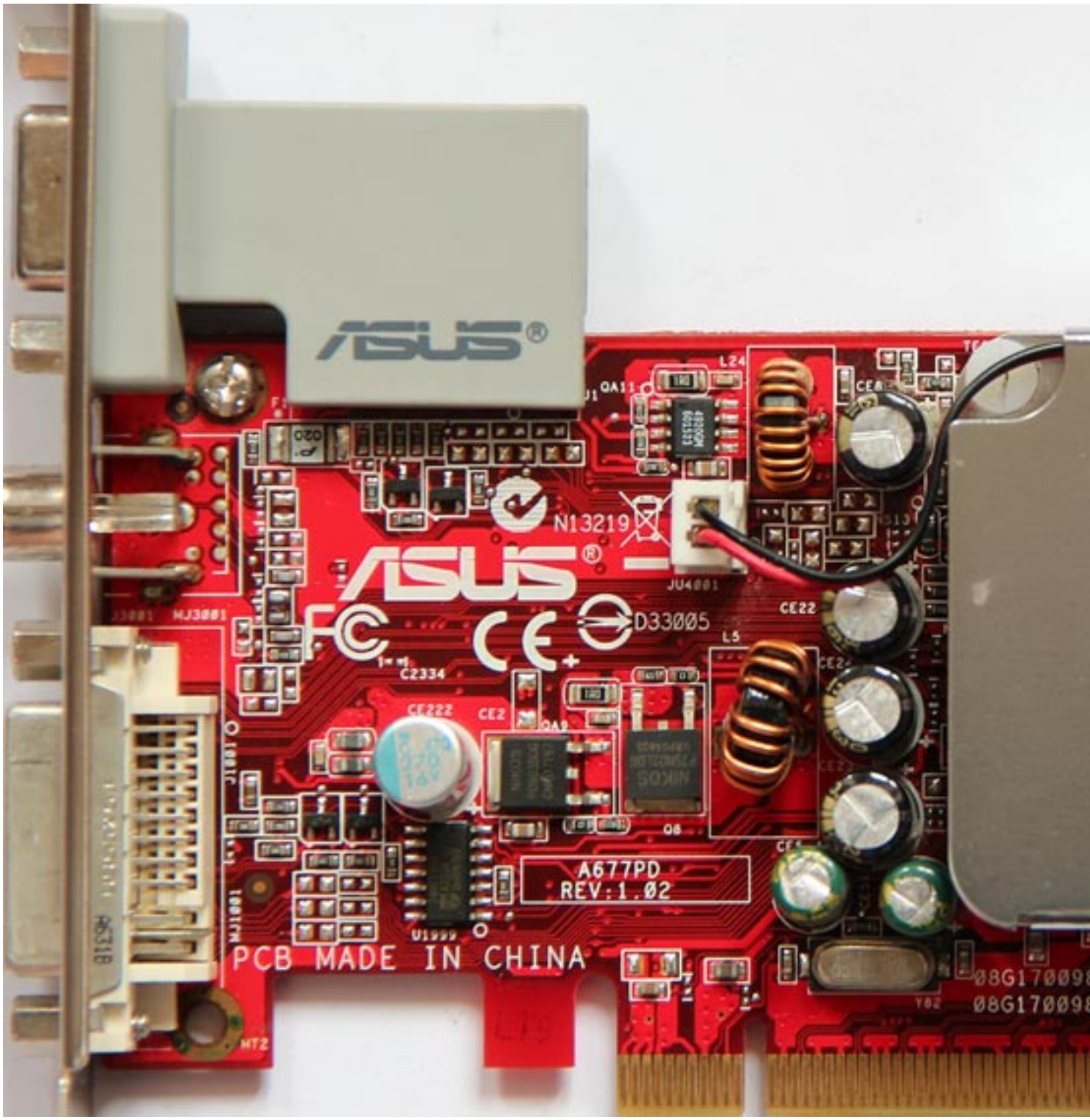
Core: RV515 446MHz (default is 450) ?bit
Memory: 128/256MB DDR/DDR2 478/476MHz 64bit
Year: 2005 **Bus:** PCI-E 16x
Made: TSMC 90nm **Links:** Asus AMD Wiki OpenGL

Bios: Ati
Note: ATI-102-A77104-11 B is OEM version with 256MB DDR2 at 476MHz

{webgallery}


ASUS
N13219
D33005
A677PD
REV:1.02
PCB MADE IN CHINA

www.vgamuseum.info
U2
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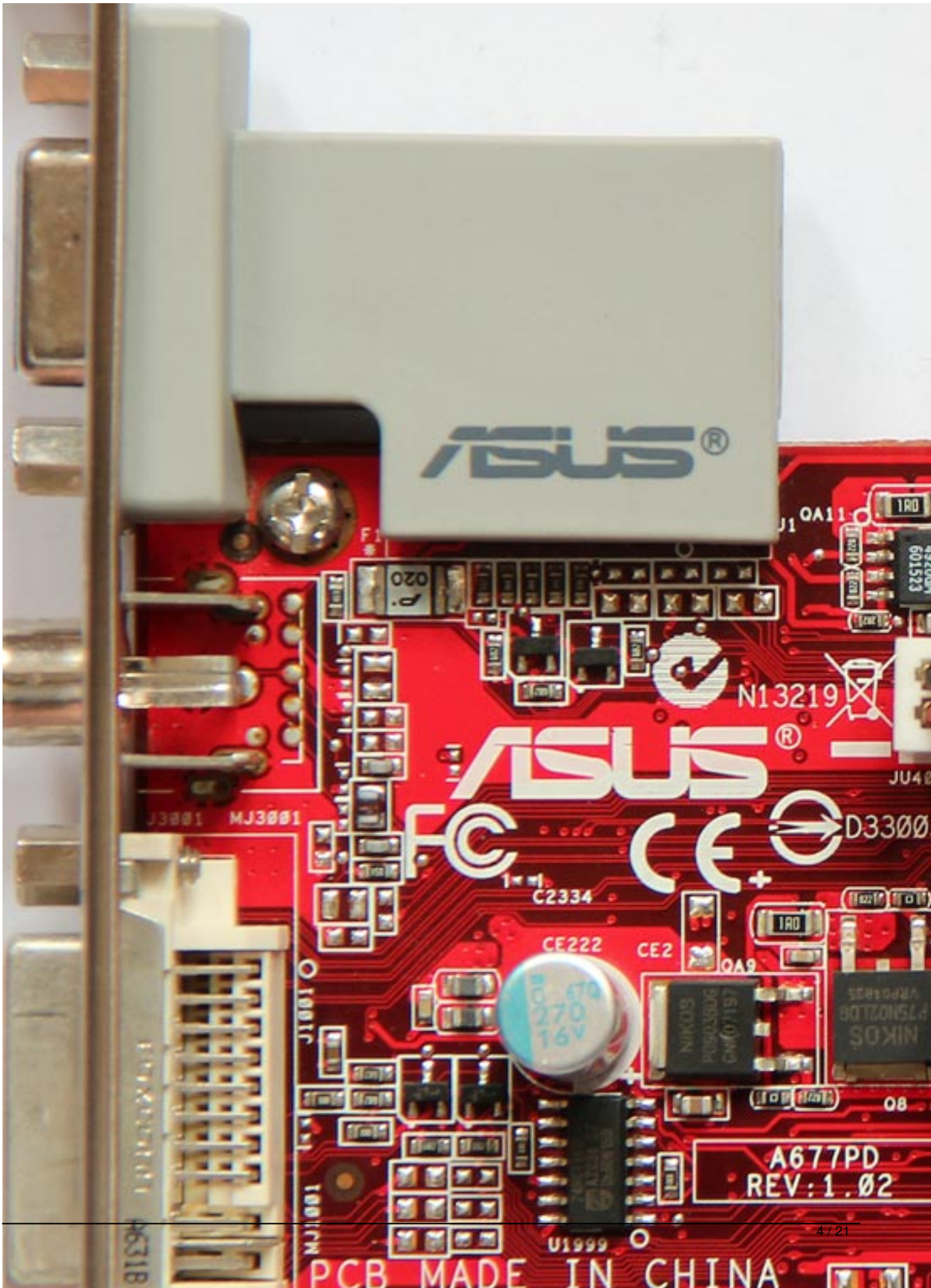
U202
NS11
NS14
NS10
EAX1300HM512/TD/128M/A
Made In China
69C0AI756336
合格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REV:1.02
PCB MADE IN CHINA

www.vgamuseum.info
U204
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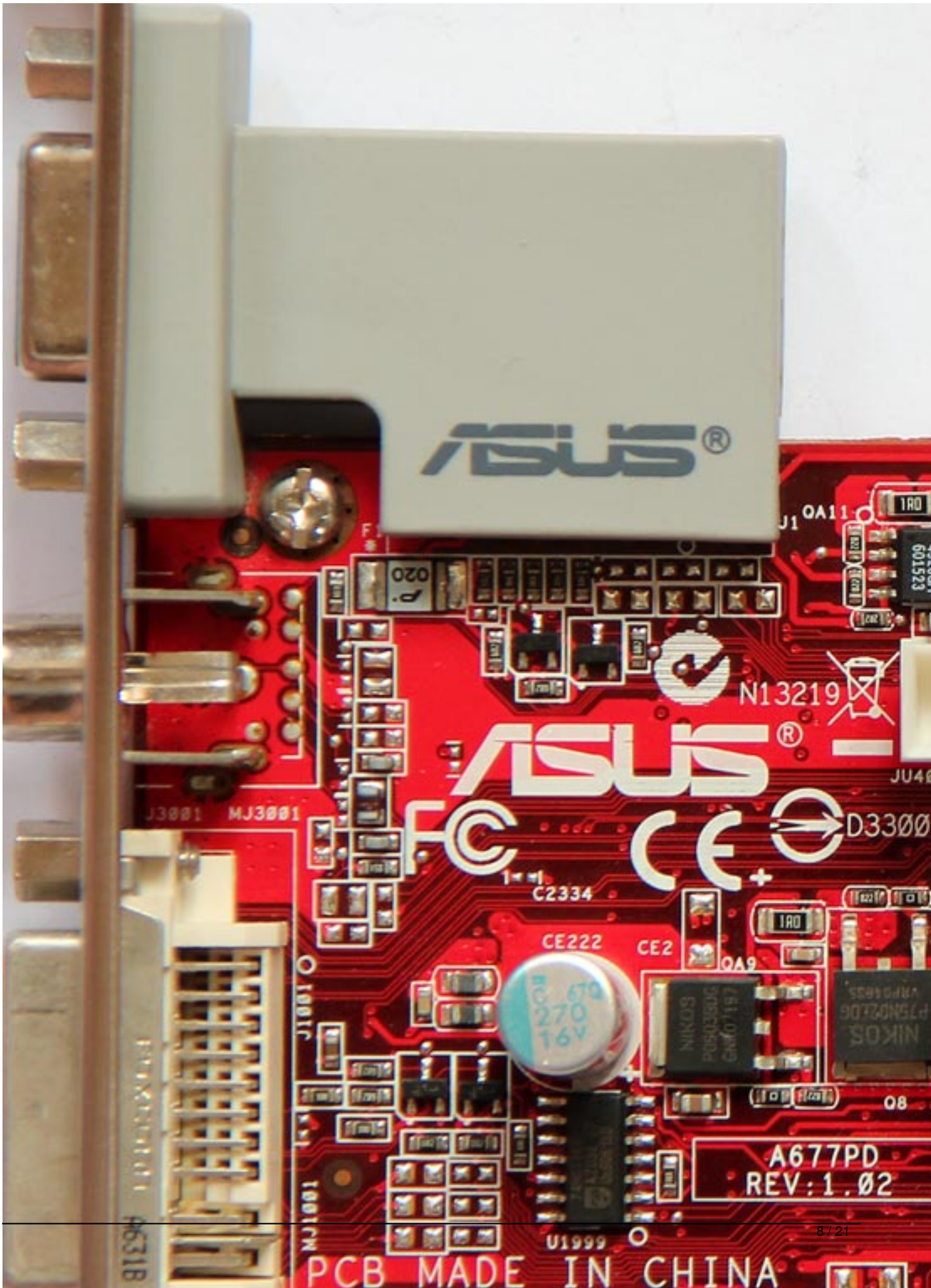
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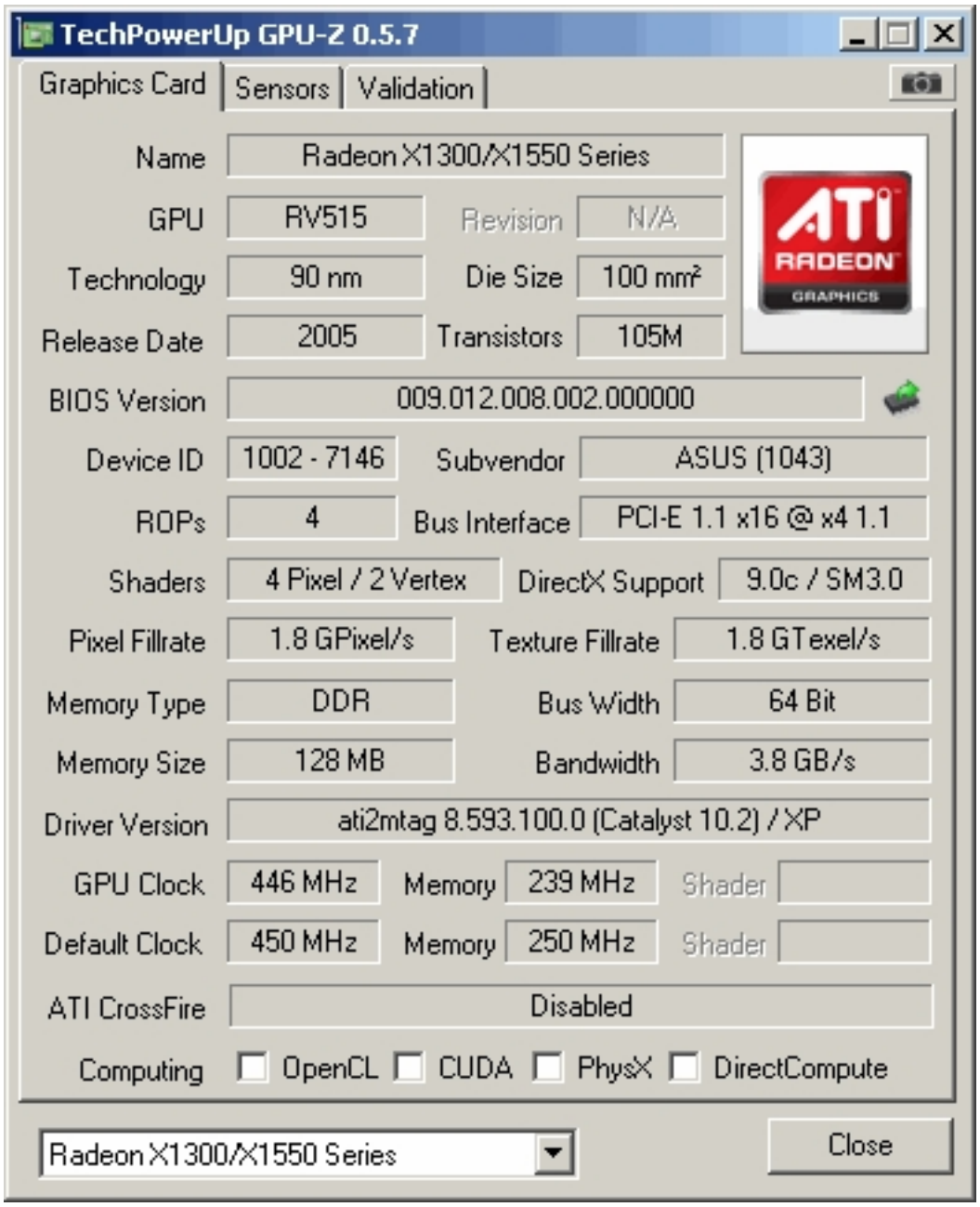
PCB MADE IN CHINA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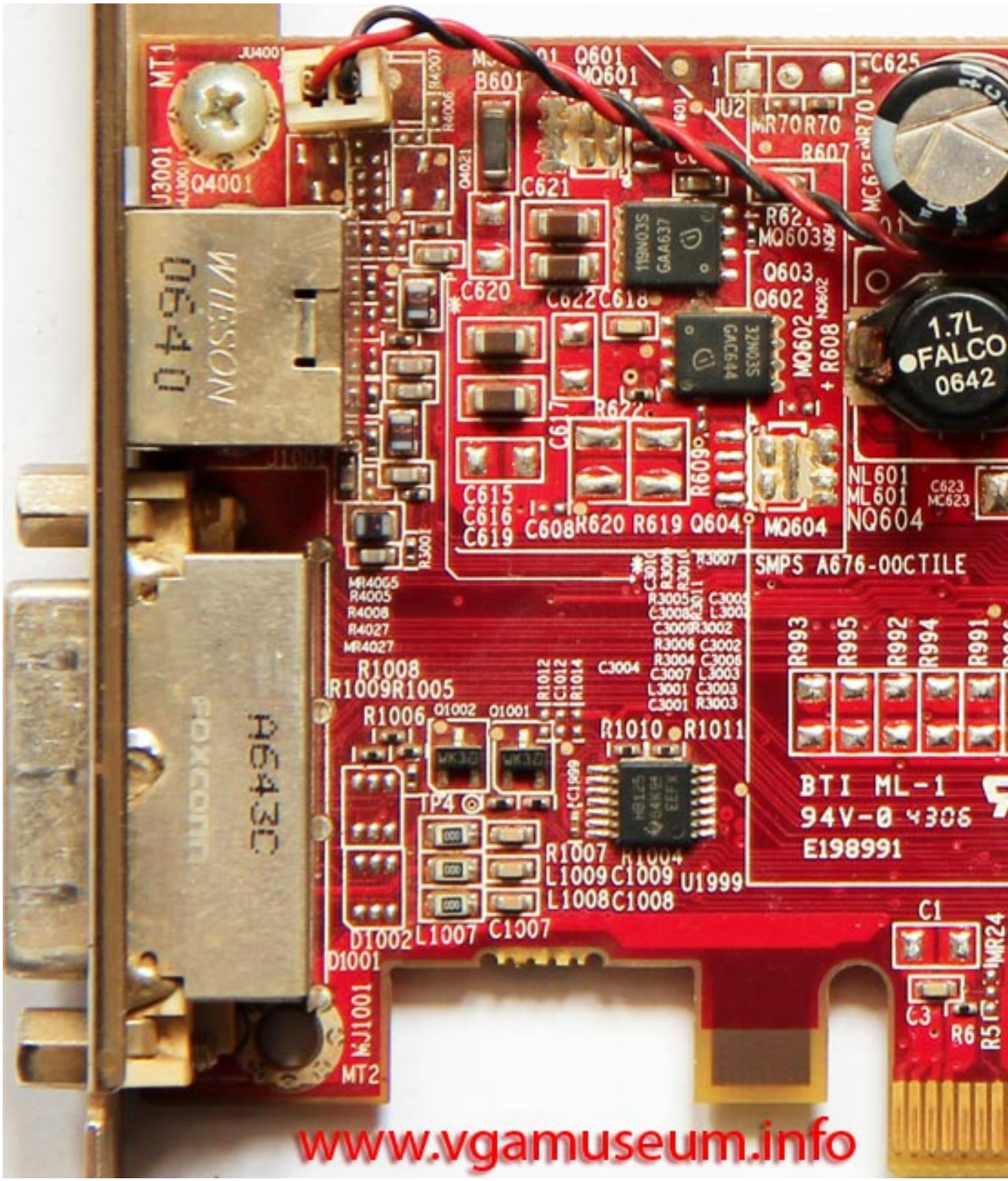
Graphics Card
Sensors
Validation
Name
Radeon X1300/X1550 Series
GPU
RV515
Revision
N/A
Technology
90 nm
Die Size
100 mm²
Release Date
2005
Transistors
105M
BIOS Version
009.012.008.002.000000
Device ID
1002 - 7146
Subvendor
ASUS (1043)
ROPs
4
Bus Interface
PCI-E 1.1 x16 @ x4 1.1
Shaders
4 Pixel / 2 Vertex
DirectX Support
9.0c / SM3.0
Pixel Fillrate
1.8 GPixel/s
Texture Fillrate
1.8 GTexel/s
Memory Type
DDR
Bus Width
64 Bit
Memory Size
128 MB
Bandwidth
3.8 GB/s
Driver Version
ati2mtag 8.593.100.0 (Catalyst 10.2) / XP
GPU Clock
446 MHz
Memory
239 MHz
Shader
Default Clock
450 MHz
Memory
250 MHz
Shader
ATI CrossFire
Disabled
Computing
OpenCL
CUDA
PhysX
DirectCompute
Radeon X1300/X1550 Series
Close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C625
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R622
C615
C616
C619
C608
R620
R619
Q604
MQ604
NL601
ML601
NQ604
C623
MC623
SMPS A676-00CTILE
R993
R995
R992
R994
R991
R1008
R1009
R1005
R1006
Q1002
Q1001
R1010
R1011
C3004
IP4
R1007
R1004
L1009
C1009
U1999
L1008
C1008
L1007
C1007
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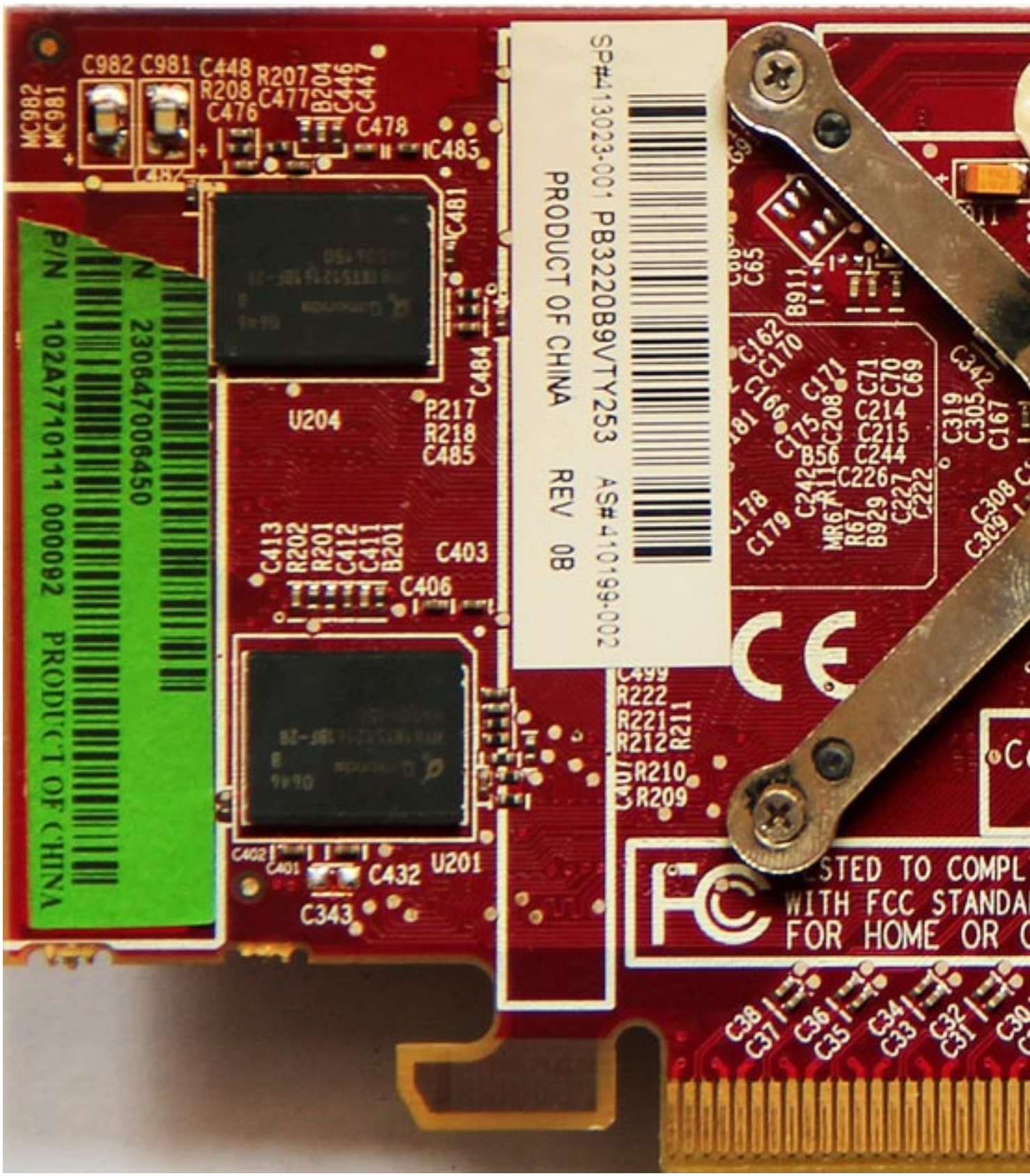
C3
R6
MR24
www.vgamuseum.info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C982 C981 C448 R207 R208 C477 C476 C478 IC485
U204 P217 R218 C485
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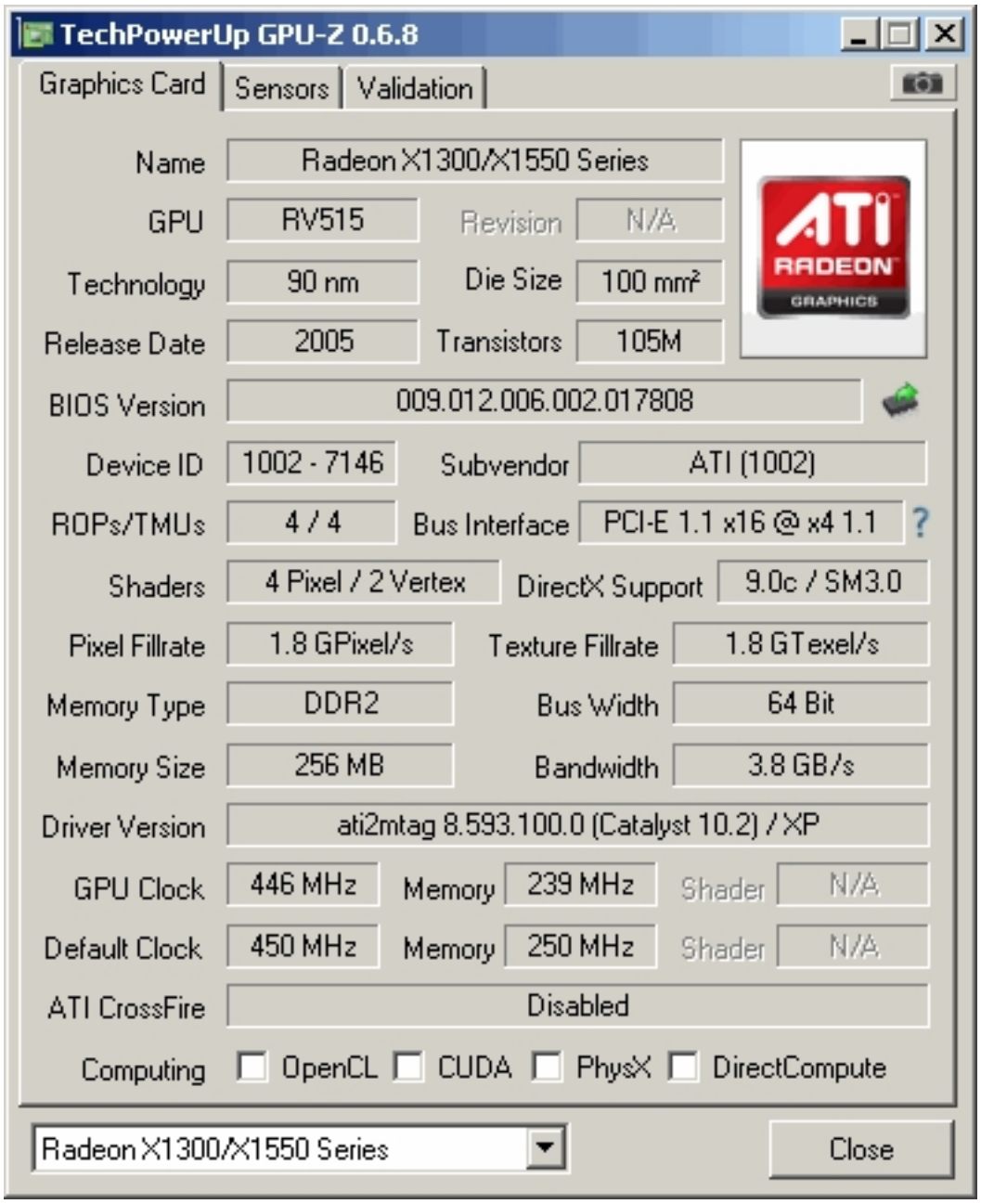
R222 R221 R212 R210 R209
C214 C215 C244 C226
WITH FCC STANDA
FOR HOME OR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Radeon X1300/X1550 Series
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2005
Transistors
105M
BIOS Version
009.012.006.002.017808
Device ID
1002 - 7146
Subvendor
ATI (1002)
ROPs/TMUs
4 / 4
Bus Interface
PCI-E 1.1 x16 @ x4 1.1
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DirectX Support
9.0c / SM3.0
Pixel Fillrate
1.8 GPixel/s
Texture Fillrate
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OpenCL
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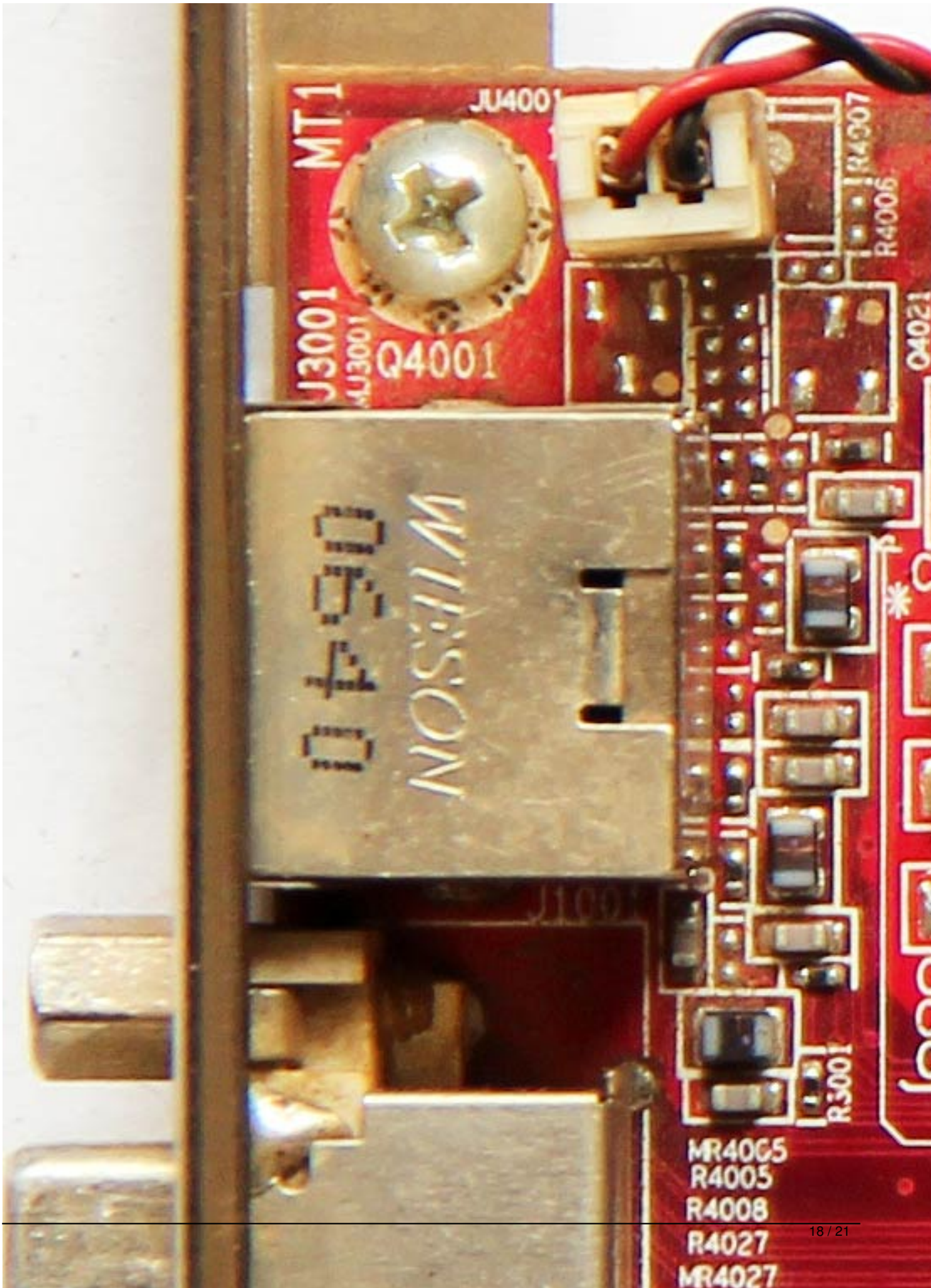
DirectCompute
Radeon X1300/X1550 Series
Close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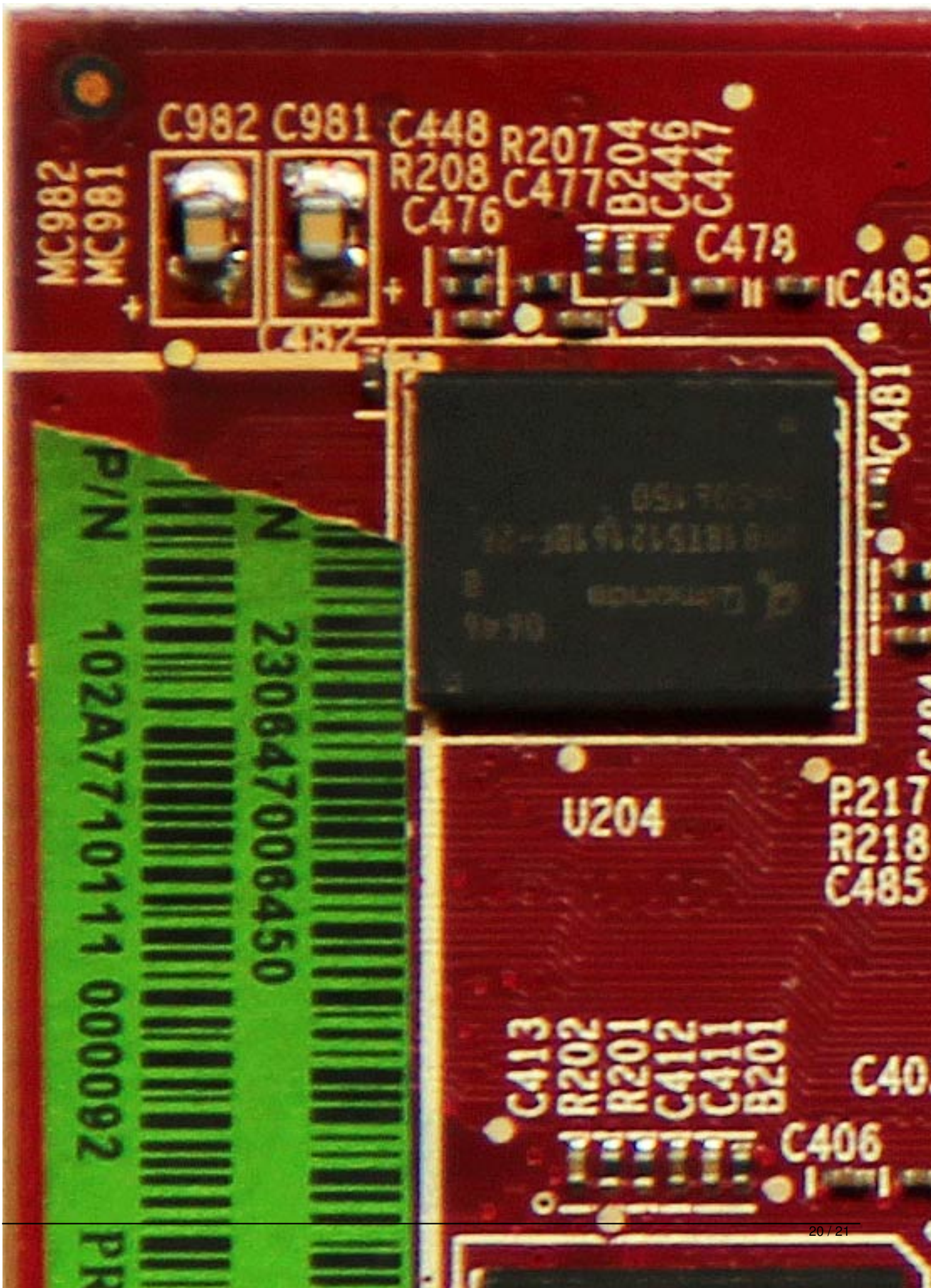
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C40
P/N 102A7710111 000092
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{/webgallery}