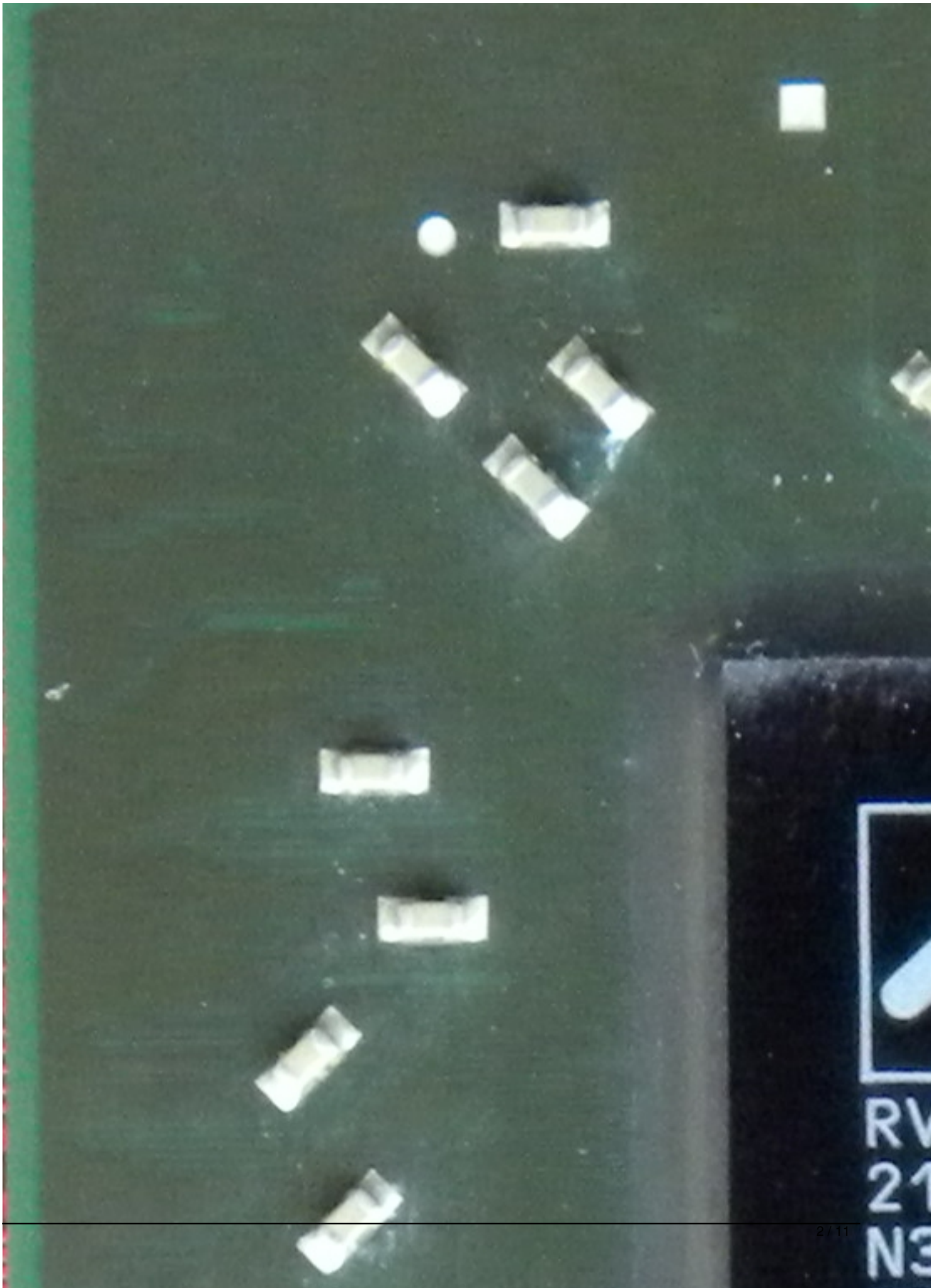
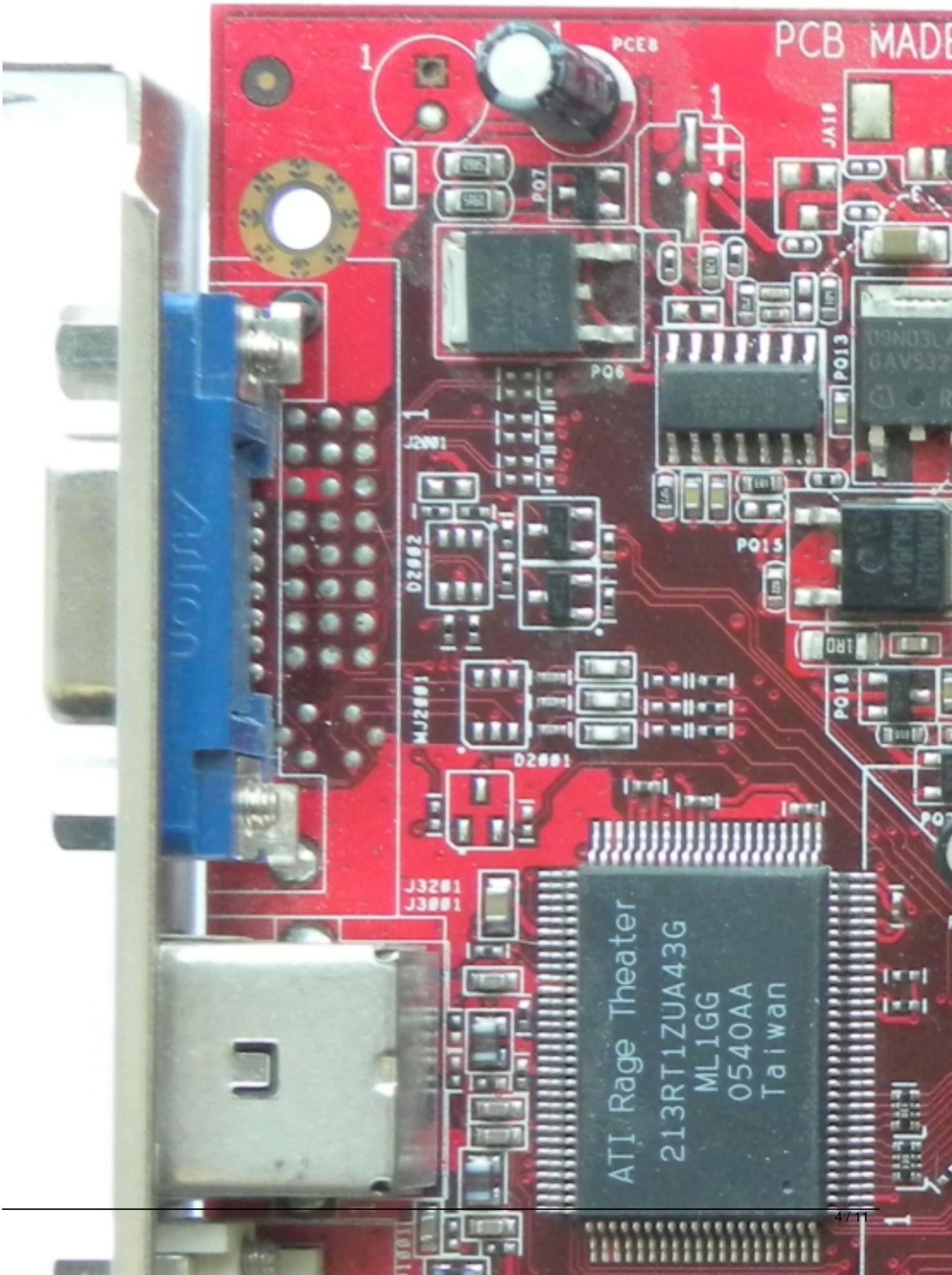
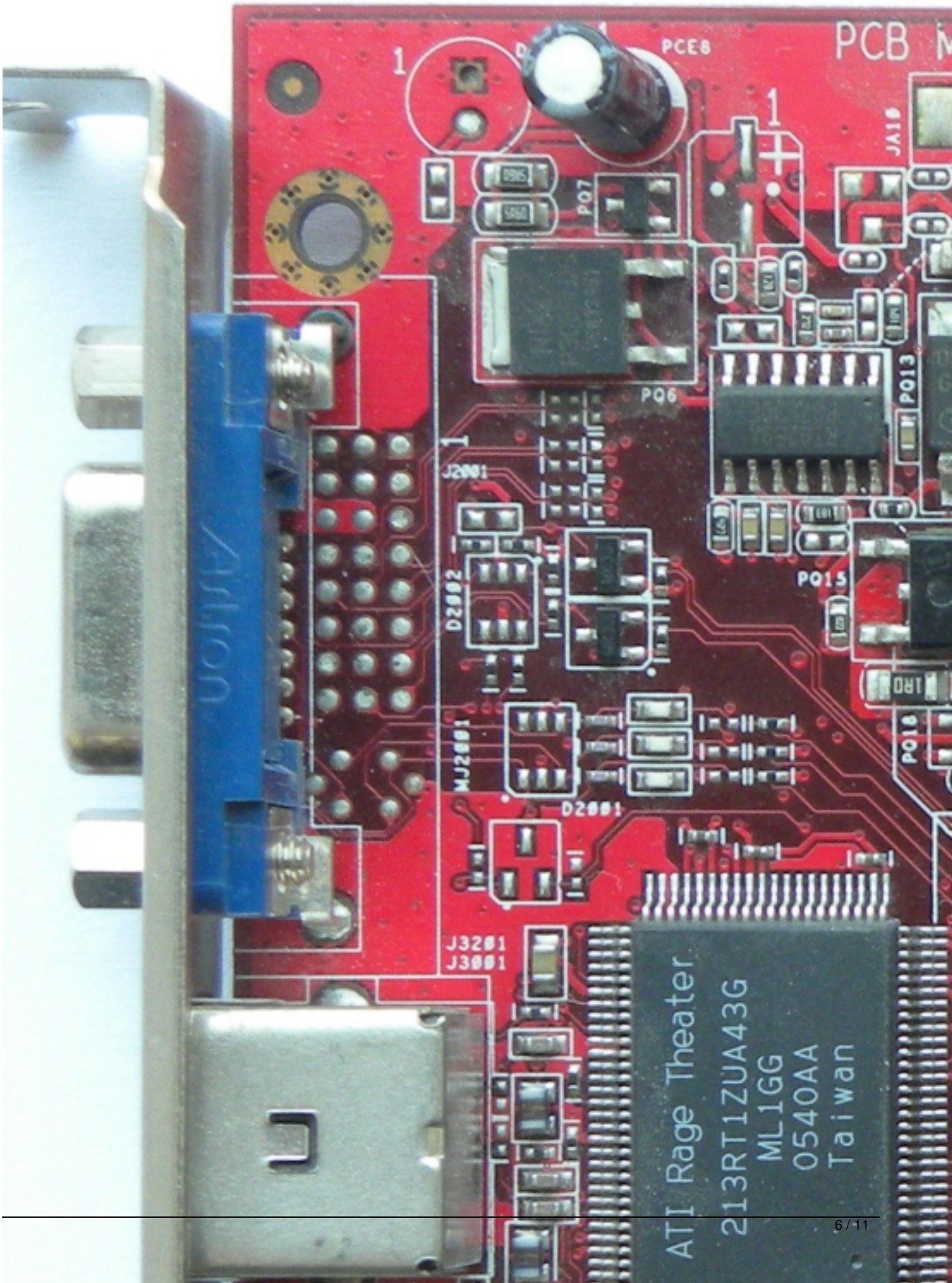
Core: RV530 XT 588MHz 256bit
Memory: 256MB 1400MHz GDDR3 128bit **Year:** 2006 **Bus:** PCI-E 16x **Made:** 90nm **Transistors:** 15
7 milion
Pixel pipelines: 12 **TMU per pipeline:** 1 **Vertex shaders:** 5 (v 3.0) **Pixel Shaders:** 12 (v 3.0)
DirectX:
9.0c

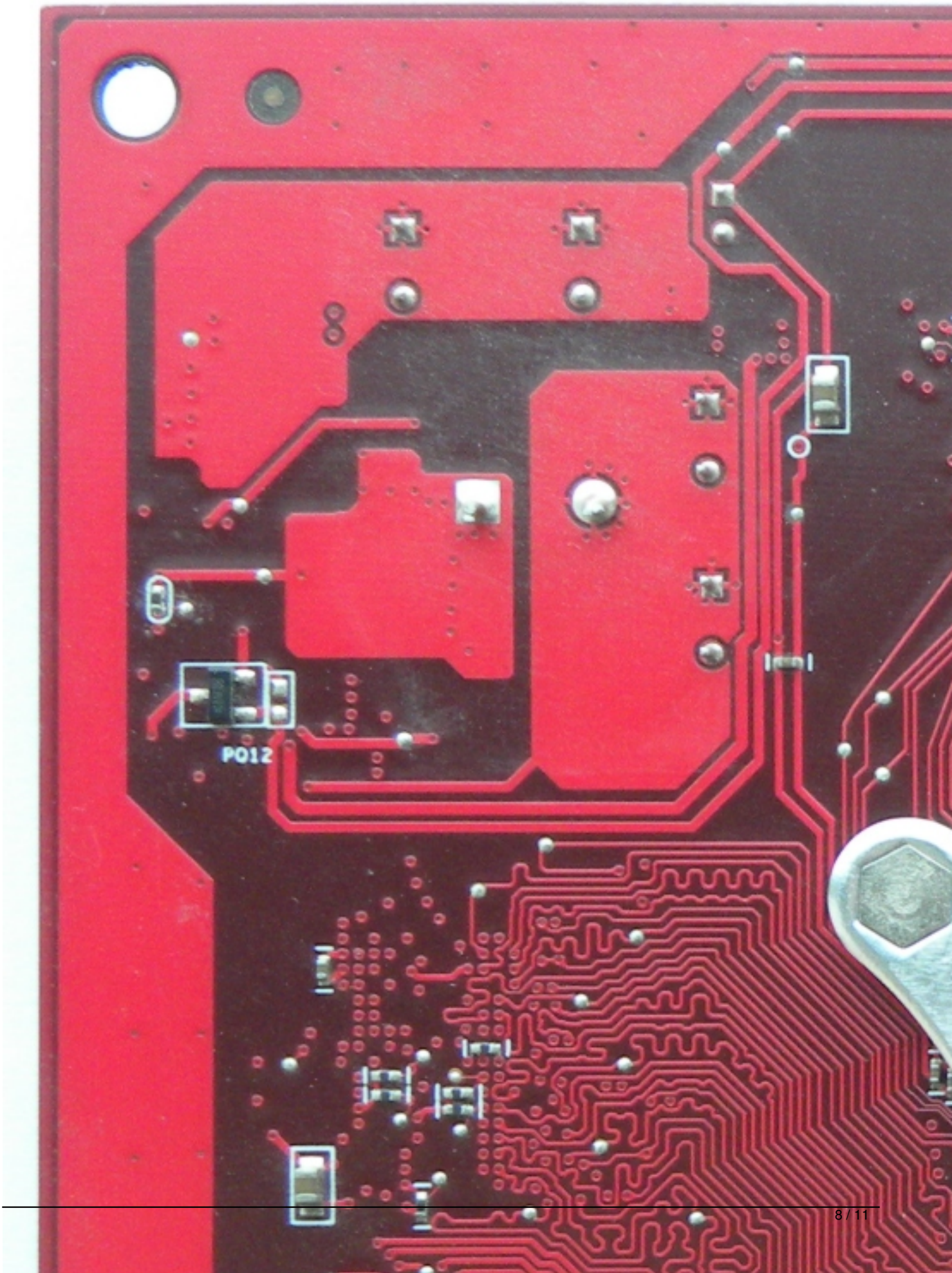
Memory bandwith:
22,2 GB/s
Pixel write speed:
7044 MPixel/s
Texel write speed:
7044
MTexel/s

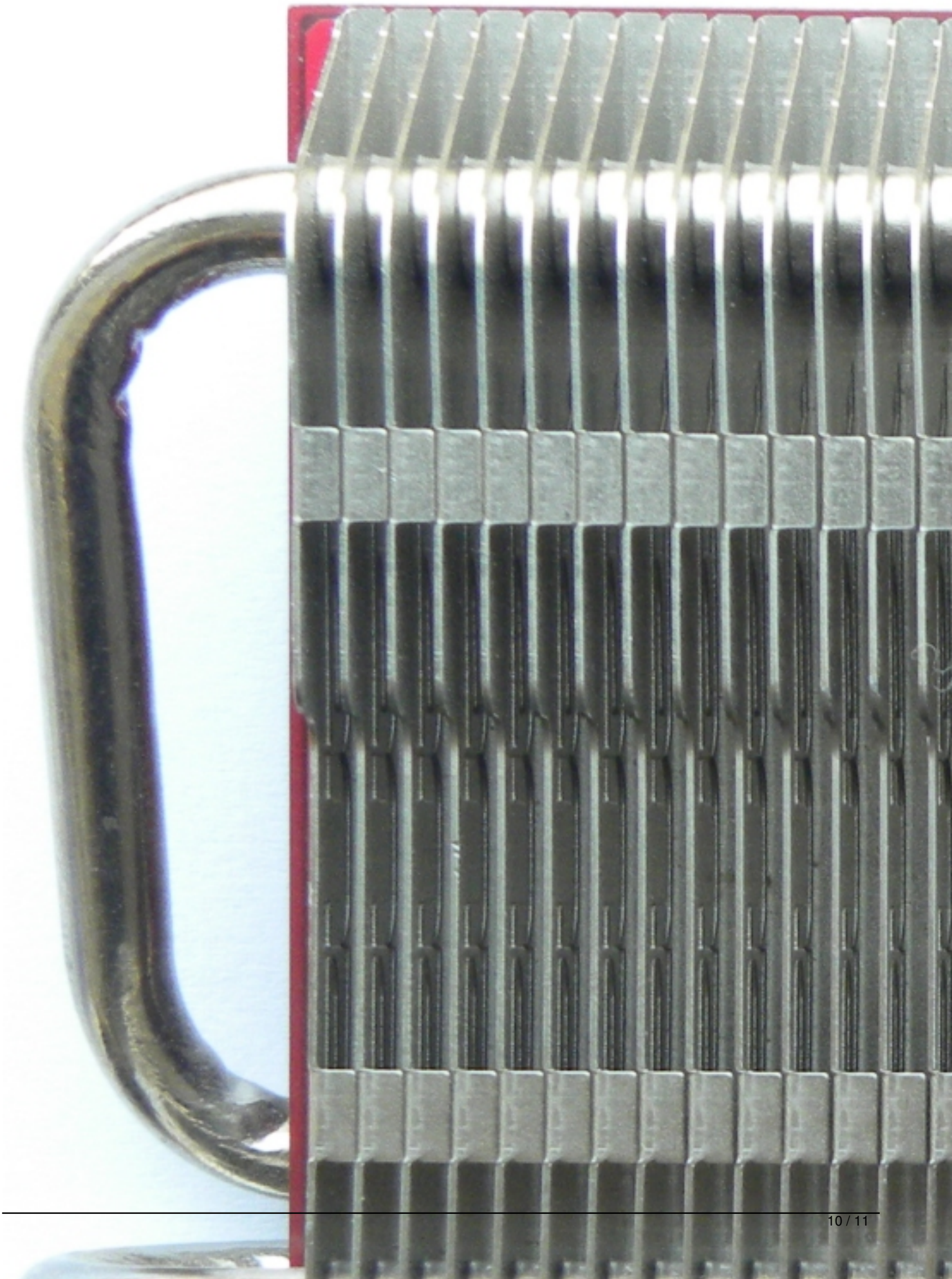
{webgallery}

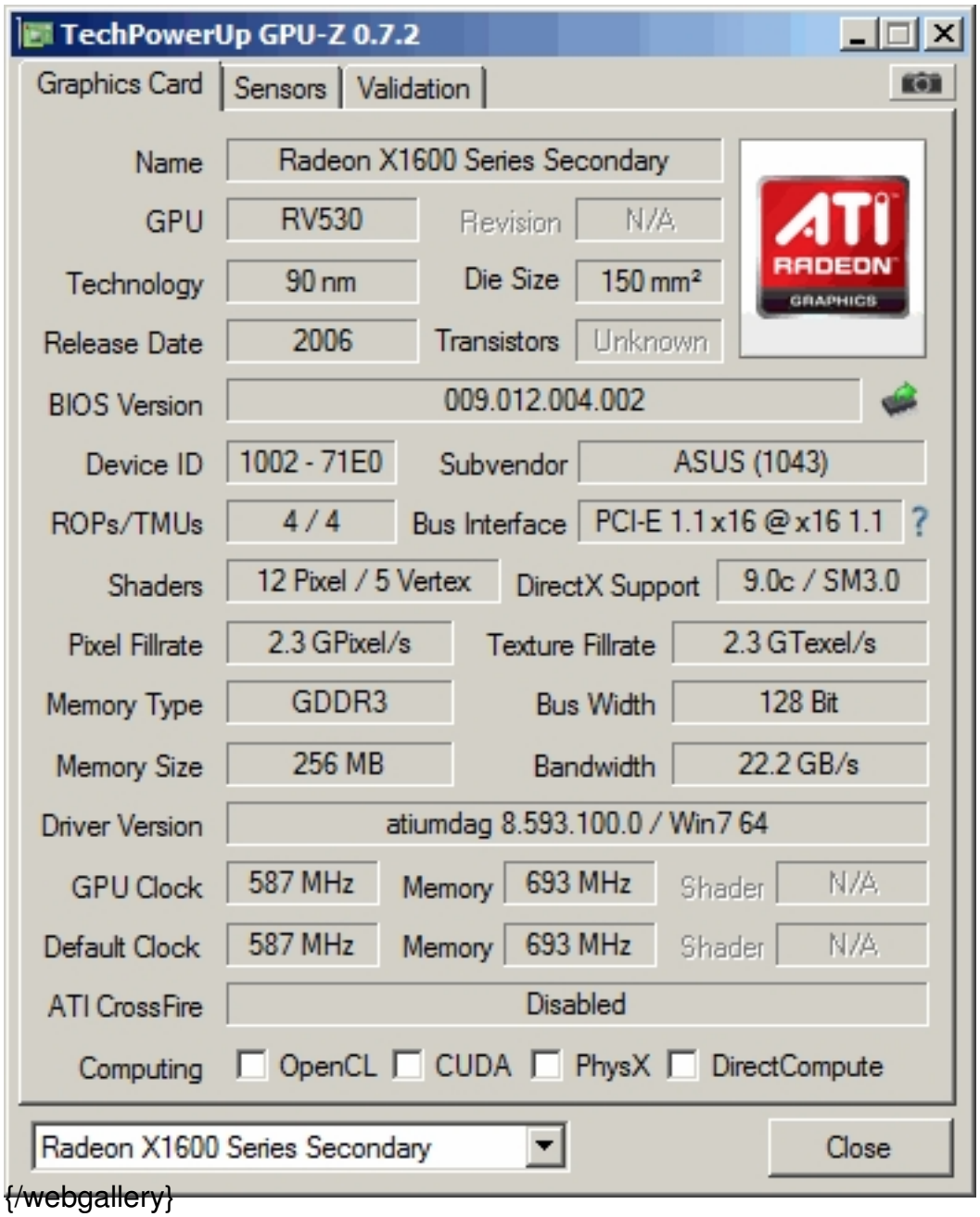

RV
21
N3


PCB MADE
PCE8
PQ7
PQ6
PQ13
PQ15
PQ16
J2801
D2802
MJ2801
D2801
J3201
J3801
ATI Rage Theater
213RT1ZUA43G
ML1GG
0540AA
Taiwan


PCB M
PCE8
PQ7
PQ6
PQ13
PQ15
PQ18
J2001
D2002
MJ2001
D2001
J3201
J3001
ATI Rage Theater
213RT1ZUA43G
ML1GG
0540AA
Taiwan


P012




TechPowerUp GPU-Z 0.7.2
Graphics Card
Sensors
Validation
Name
Radeon X1600 Series Secondary
GPU
RV530
Revision
N/A
Technology
90 nm
Die Size
150 mm²
Release Date
2006
Transistors
Unknown
BIOS Version
009.012.004.002
Device ID
1002 - 71E0
Subvendor
ASUS (1043)
ROPs/TMUs
4 / 4
Bus Interface
PCI-E 1.1 x16 @ x16 1.1
Shaders
12 Pixel / 5 Vertex
DirectX Support
9.0c / SM3.0
Pixel Fillrate
2.3 GPixel/s
Texture Fillrate
2.3 GTexel/s
Memory Type
GDDR3
Bus Width
128 Bit
Memory Size
256 MB
Bandwidth
22.2 GB/s
Driver Version
atiumdag 8.593.100.0 / Win7 64
GPU Clock
587 MHz
Memory
693 MHz
Shader
N/A
Default Clock
587 MHz
Memory
693 MHz
Shader
N/A
ATI CrossFire
Disabled
Computing
OpenCL
CUDA
PhysX
DirectCompute
Radeon X1600 Series Secondary
Close
{/webgallery}