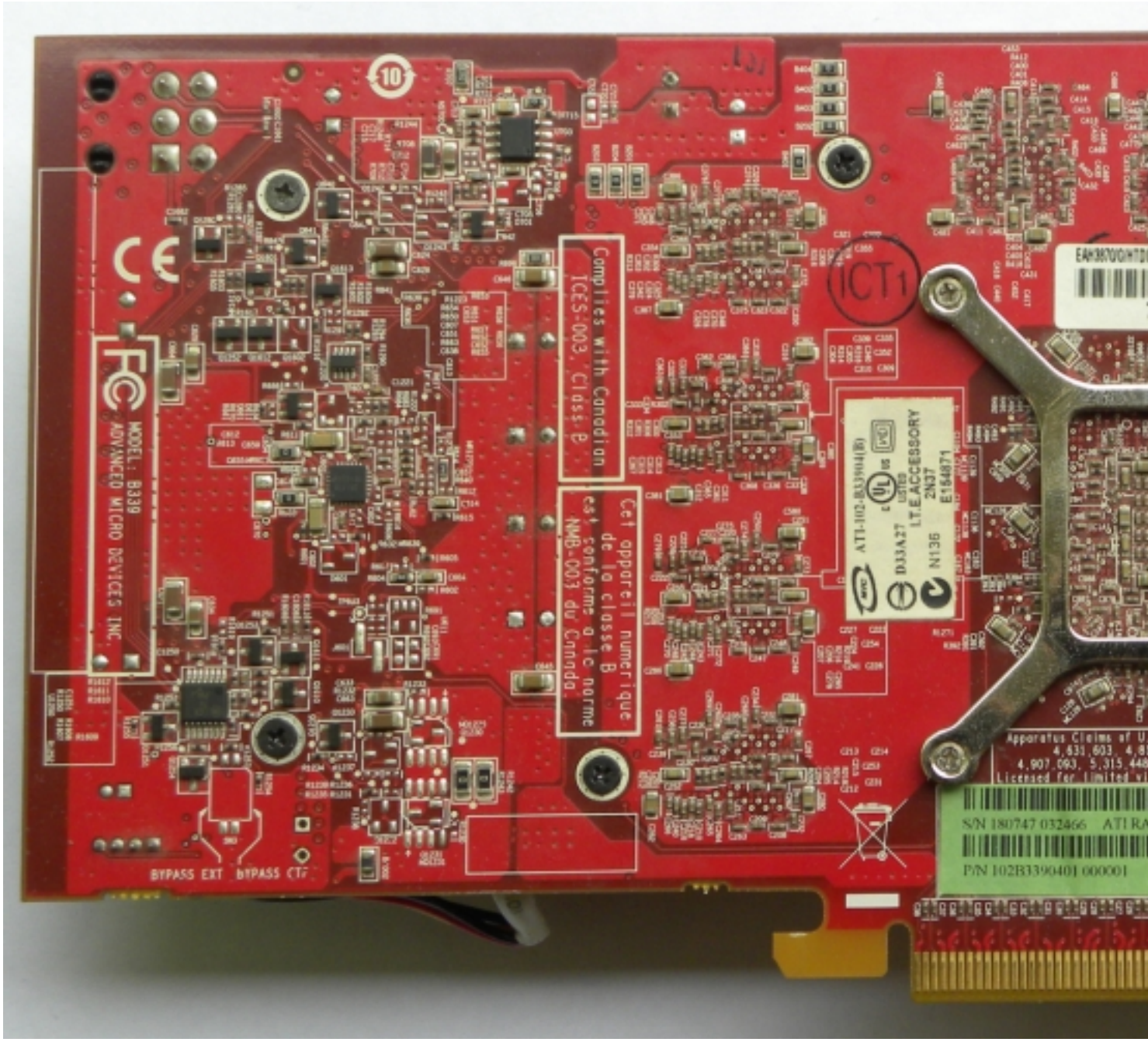
Core: RV670 XT 810MHz 256bit
Memory: 512MB DDR4 2250MHz 256bit **Year:** 2007 **Bus:** PCI-E 16x 2.0 **Made:** 55nm **Transistors:**
666 milion
Pixel pipelines: 16 **TMU per pipeline:** 12 **Special:** CrossFire **Unified Shaders:** 320 (v 4.1) **DirectX:**
10.1

Memory bandwith:
72 GB/s
Pixel write speed:
13000 MPixel/s
Texel write speed:
13000
MTexel/s

{webgallery}

COMPANY of HEROES
OPPOSING FRONTS


MODEL: B339
ADVANCED MICRO DEVICES INC.
Complies with Canadian ICES-003 Class B
Cet appareil numerique de la classe B est conforme a la norme NMB-003 du Canada
ATI-102-B33904(B)
E154871
S/N 180747 032466
P/N 102B3390401 000001

J6001
J6002
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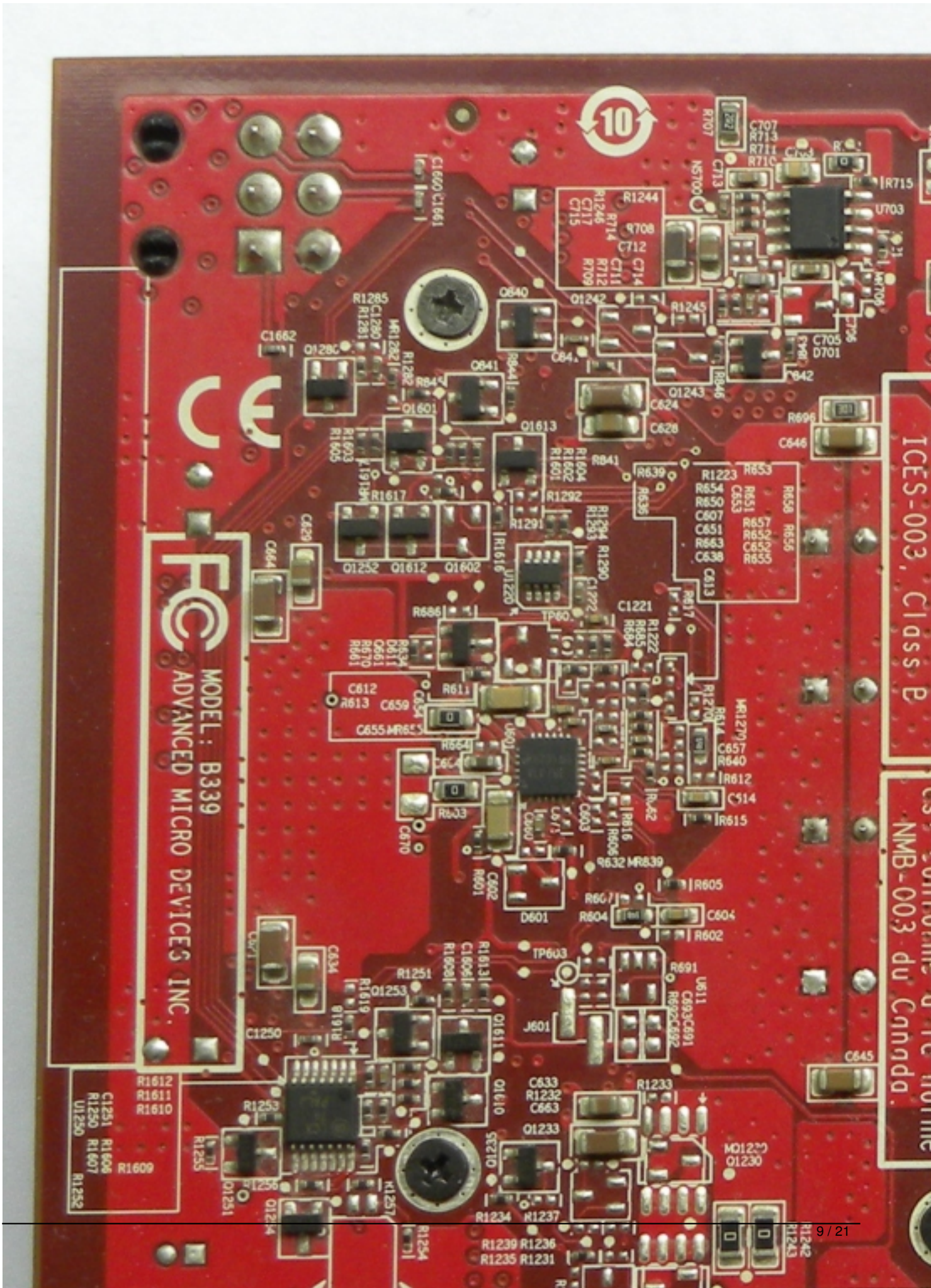
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ADVANCED MICRO DEVICES INC.
ICES-003, Class B
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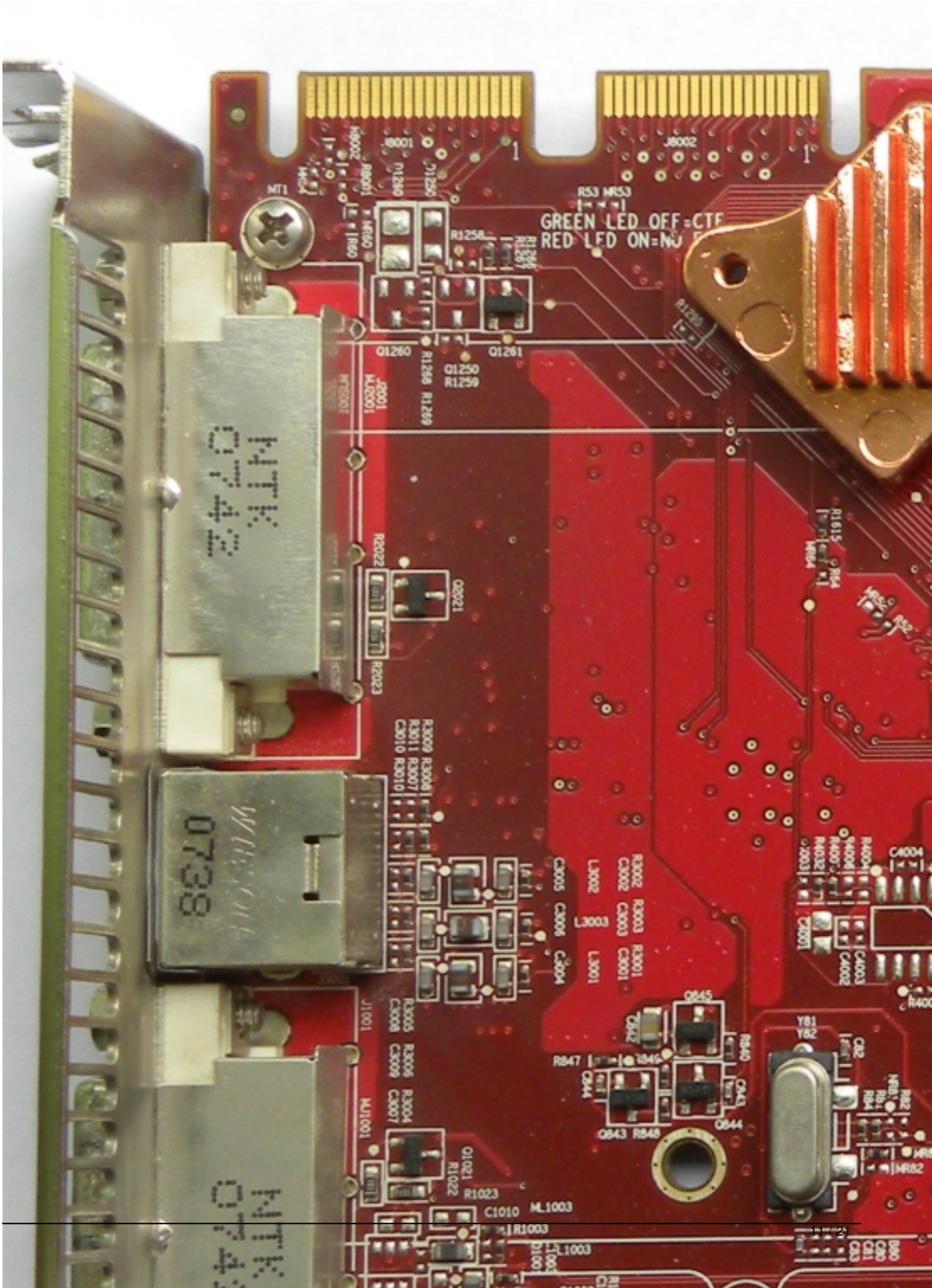
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RED LED ON=NO
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J8002
MT1
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Q1250
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R1260
J2001
ML2001
R2022
R2023
Q2021
R3009
R3008
R3011
R3007
R3010
C3010
L3002
L3003
C3005
C3006
C3004
R3002
C3002
R3003
C3003
R3001
C3001
L3001
J1001
ML1001
R3005
C3008
R3006
C3009
R3004
C3007
Q1021
R1022
R1023
C1010
ML1003
R1003
L1003
R1615
R64
MR64
C4004
C4002
C4003
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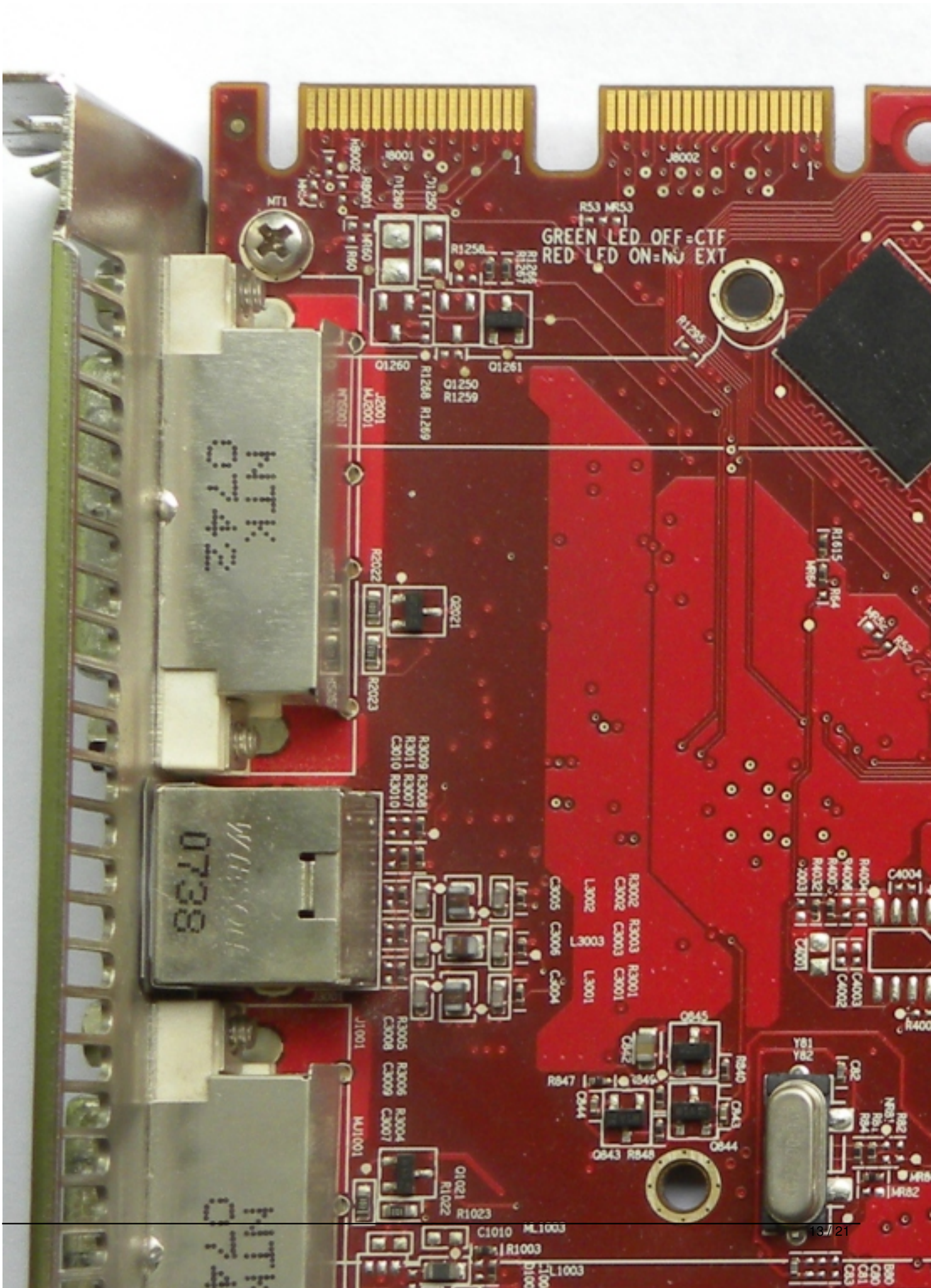
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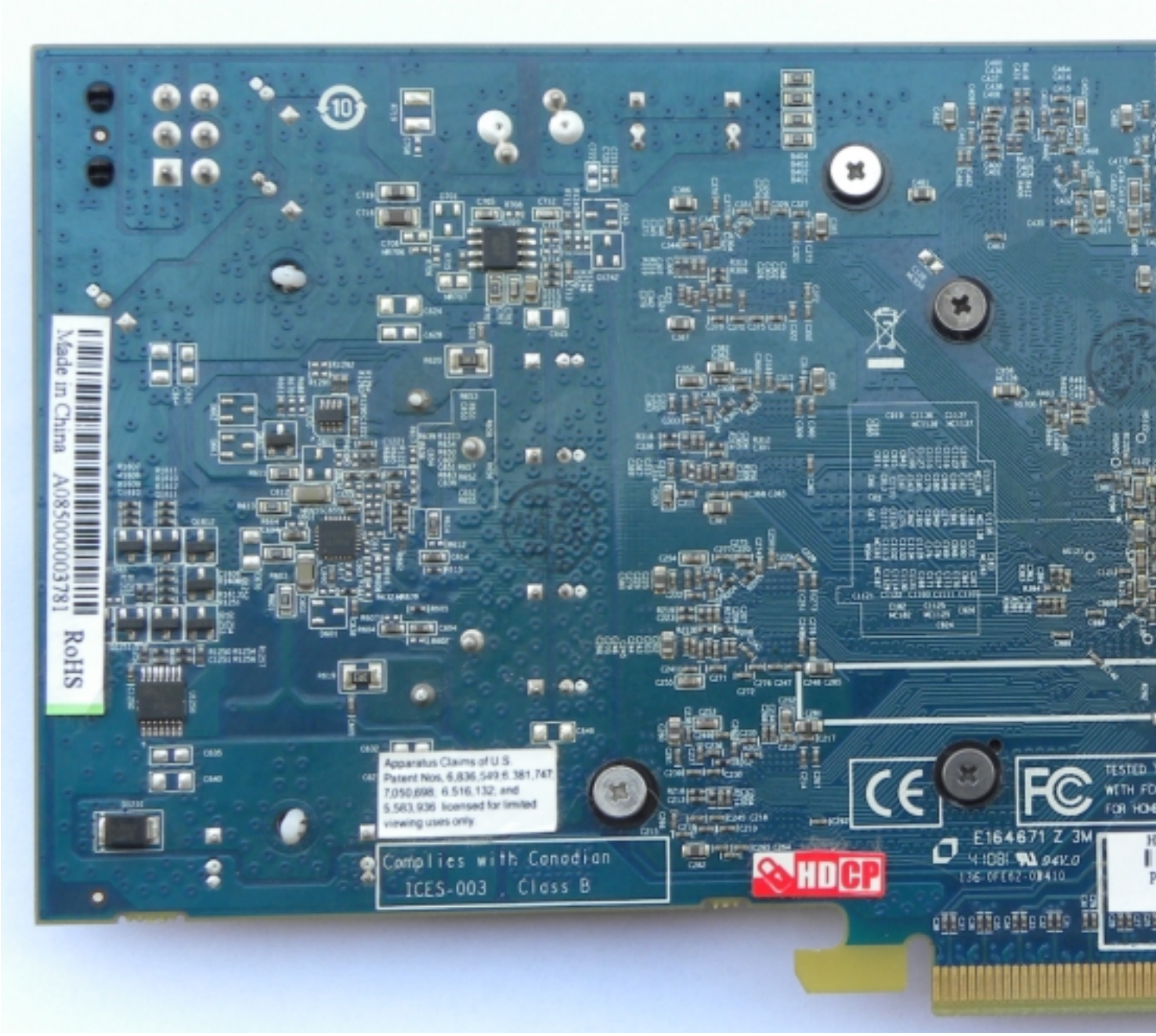
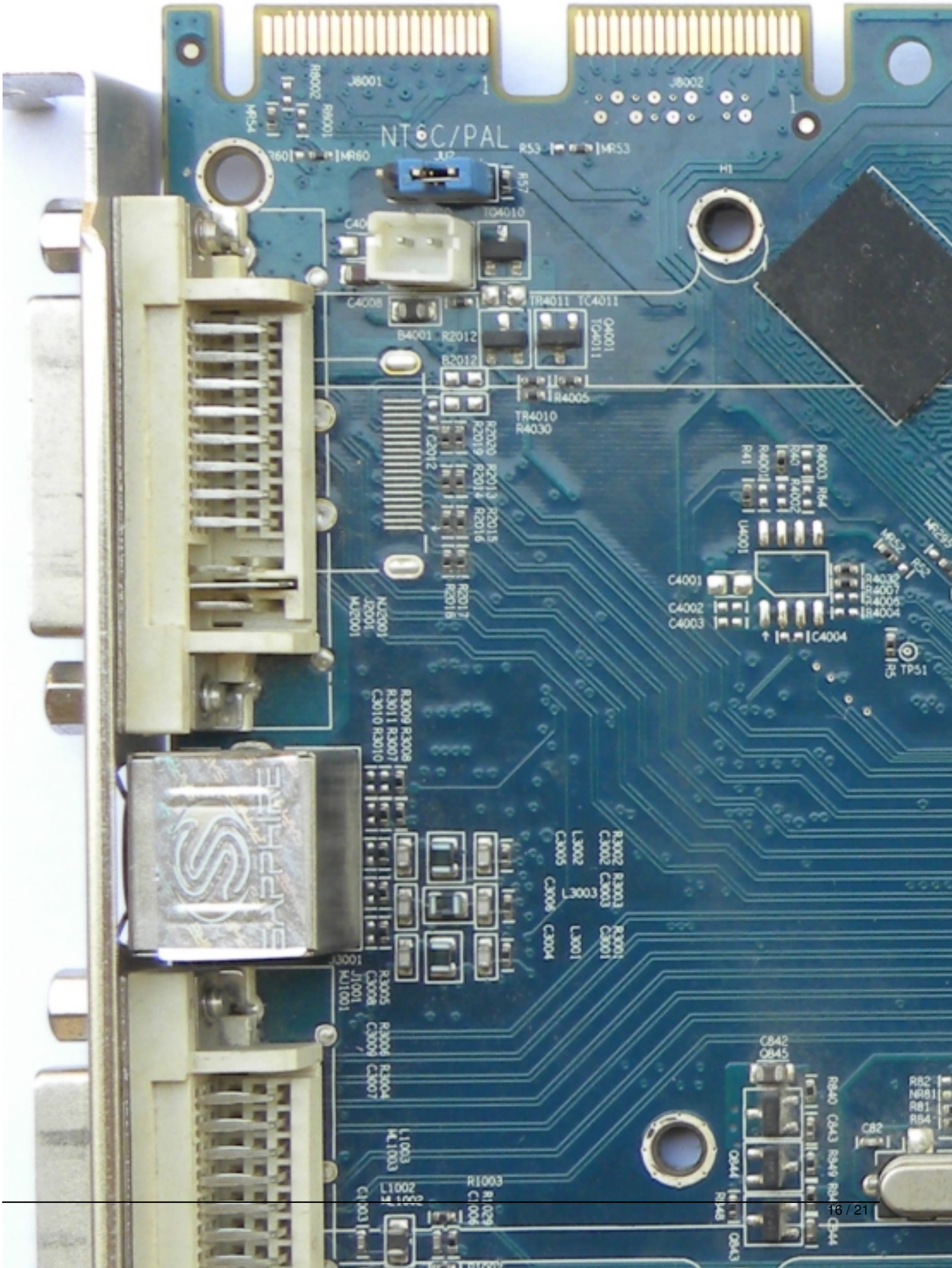
NTSC/PAL
ATi
Radeon
GRAPHICS


Made in China A08500003781 RoHS
Apparatus Claims of U.S. Patent Nos. 6,836,549 6,381,747 7,050,698 6,516,132, and 5,583,936 licensed for limited viewing uses only.
Complies with Canadian ICES-003 , Class B
HDCP
E164671 Z 3M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C842
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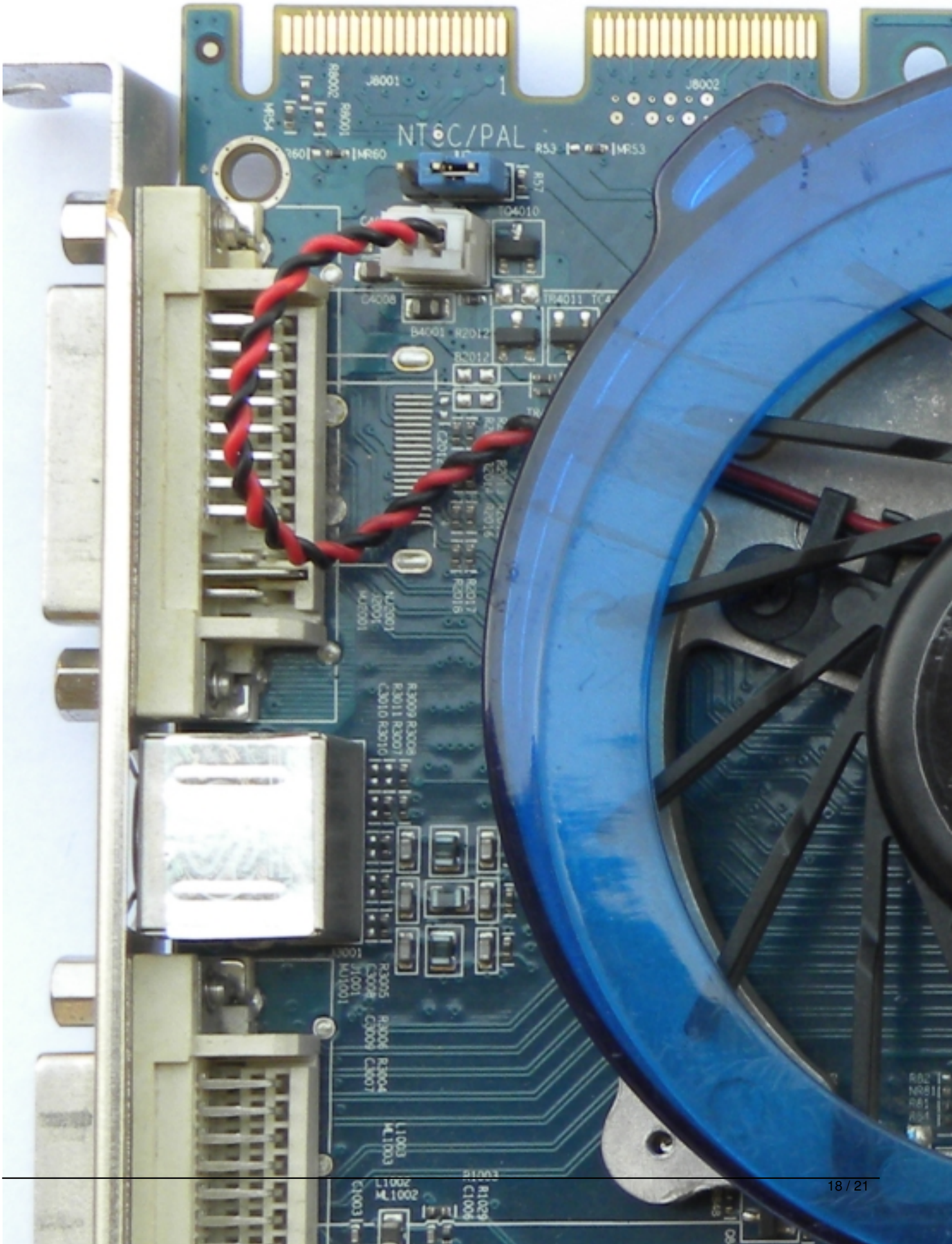
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J8002
R53
MR53
MR60
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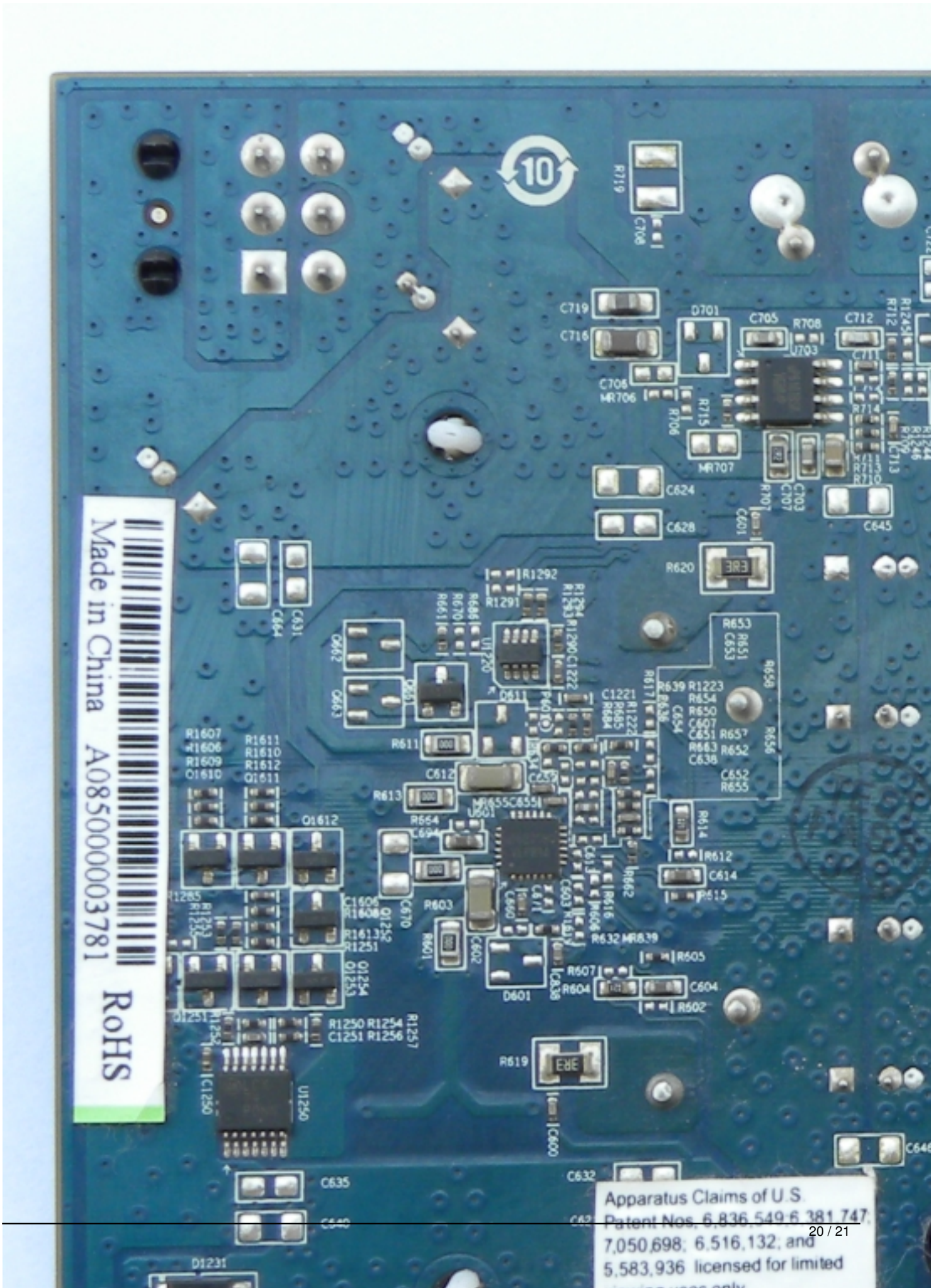
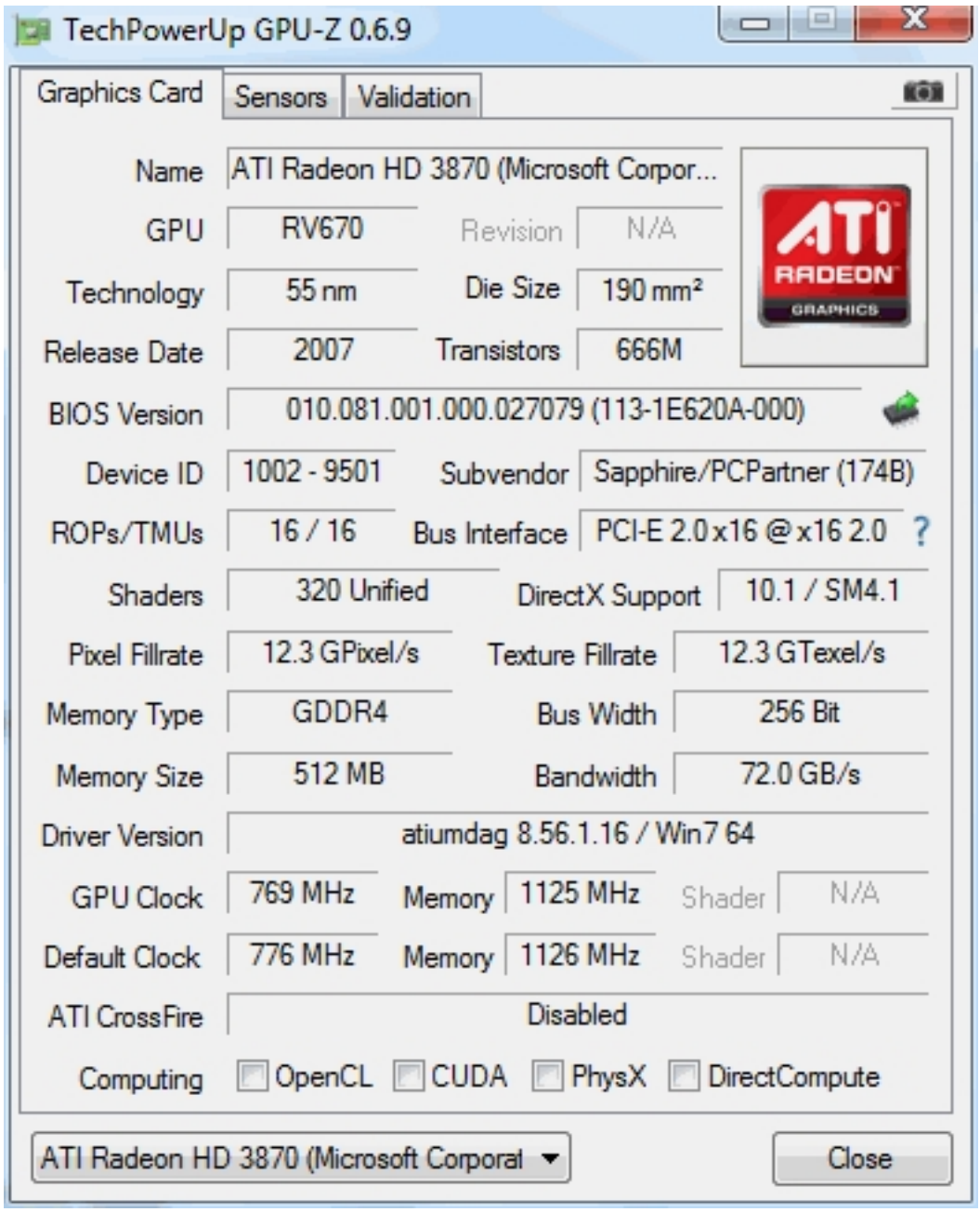
R2012


Made in China A085000003781 RoHS
Apparatus Claims of U.S. Patent Nos. 6,836,549;6,381,747; 7,050,698; 6,516,132; and 5,583,936 licensed for limited


TechPowerUp GPU-Z 0.6.9
Graphics Card
Sensors
Validation
Name
ATI Radeon HD 3870 (Microsoft Corpor...
GPU
RV670
Revision
N/A
Technology
55 nm
Die Size
190 mm²
Release Date
2007
Transistors
666M
BIOS Version
010.081.001.000.027079 (113-1E620A-000)
Device ID
1002 - 9501
Subvendor
Sapphire/PCPartner (174B)
ROPs/TMUs
16 / 16
Bus Interface
PCI-E 2.0 x16 @ x16 2.0
Shaders
320 Unified
DirectX Support
10.1 / SM4.1
Pixel Fillrate
12.3 GPixel/s
Texture Fillrate
12.3 GTexel/s
Memory Type
GDDR4
Bus Width
256 Bit
Memory Size
512 MB
Bandwidth
72.0 GB/s
Driver Version
atiumdag 8.56.1.16 / Win7 64
GPU Clock
769 MHz
Memory
1125 MHz
Shader
N/A
Default Clock
776 MHz
Memory
1126 MHz
Shader
N/A
ATI CrossFire
Disabled
Computing
OpenCL
CUDA
PhysX
DirectCompute
ATI Radeon HD 3870 (Microsoft Corporat
Close
{/webgallery}