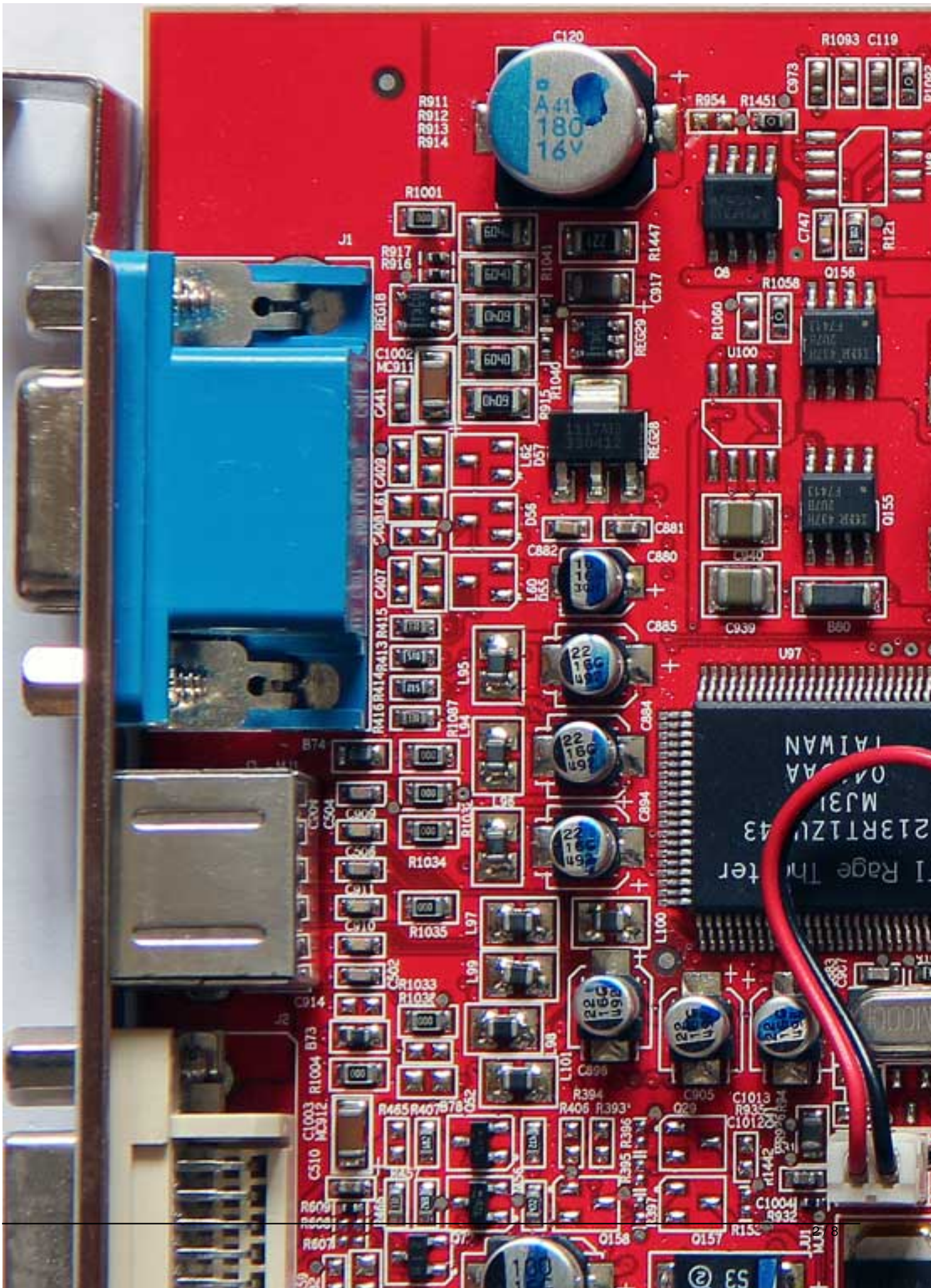
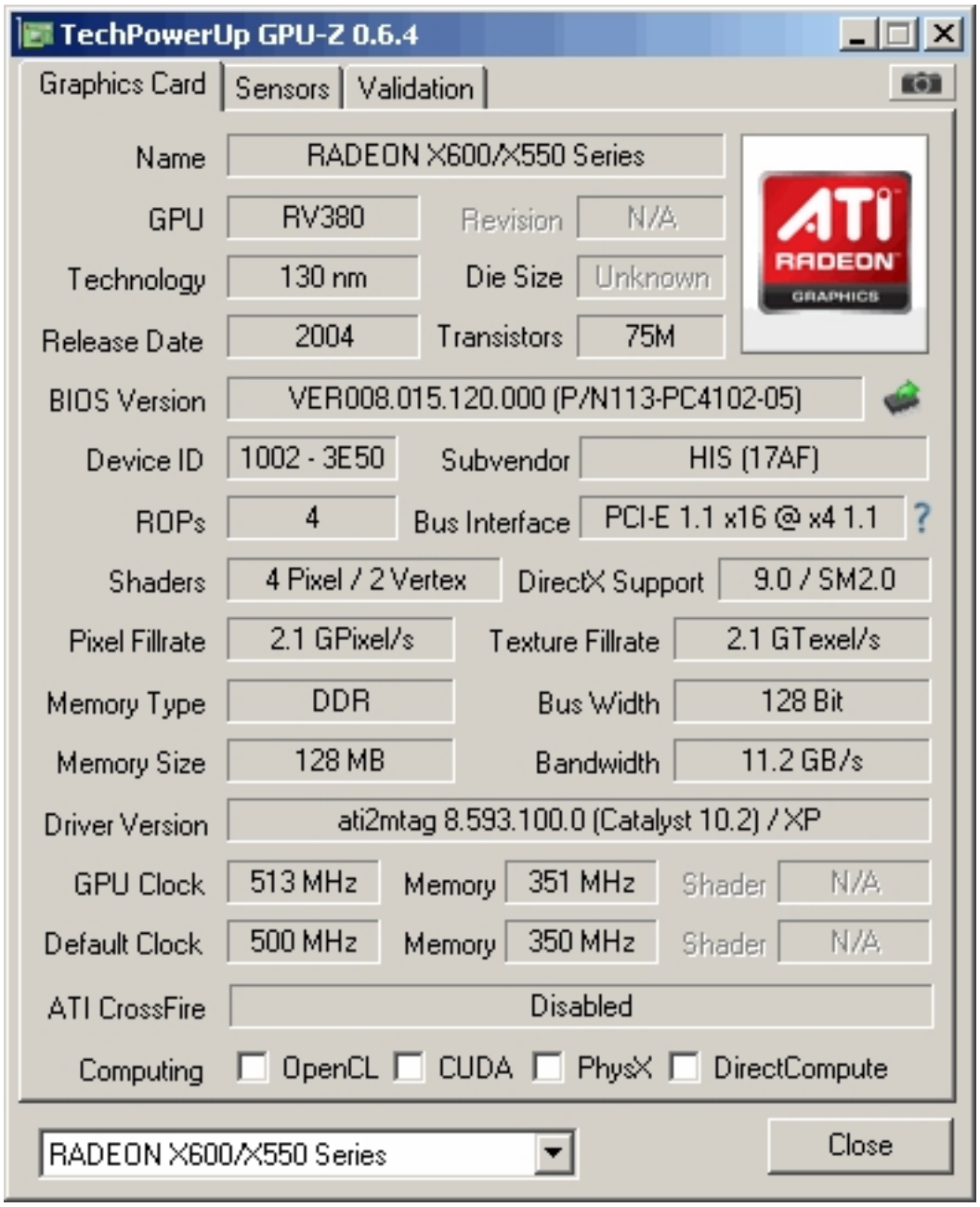
Core: RV380 500MHz ?bit
Memory: 128MB DDR 700MHz 128bit
Year: 2004 **Bus:** PCI-E 16x
Made: TSMC 130nm **Links:** Guru3D Opengl

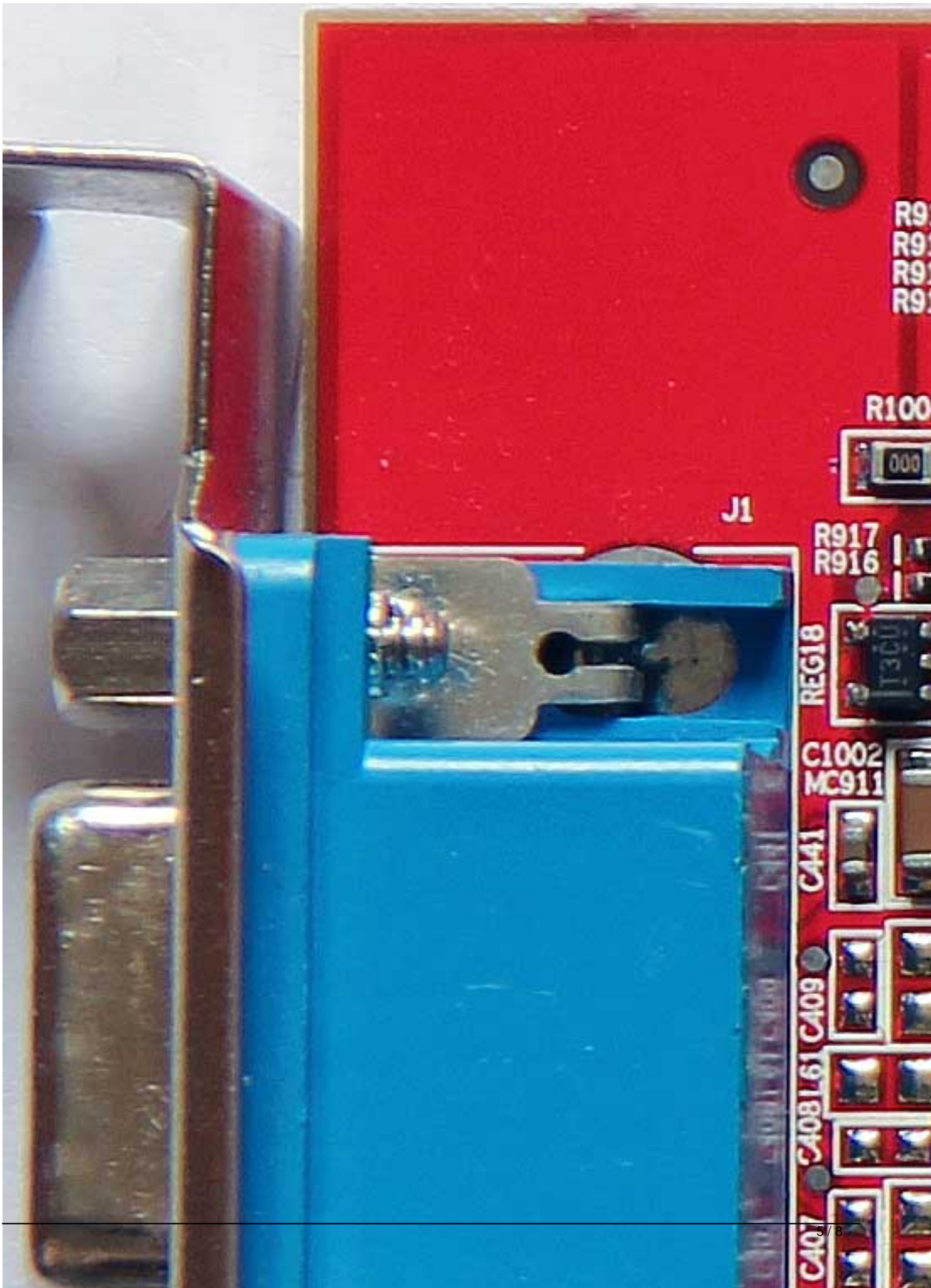
Note: HIS card is clocked to 513MHz core and 702MHz memory

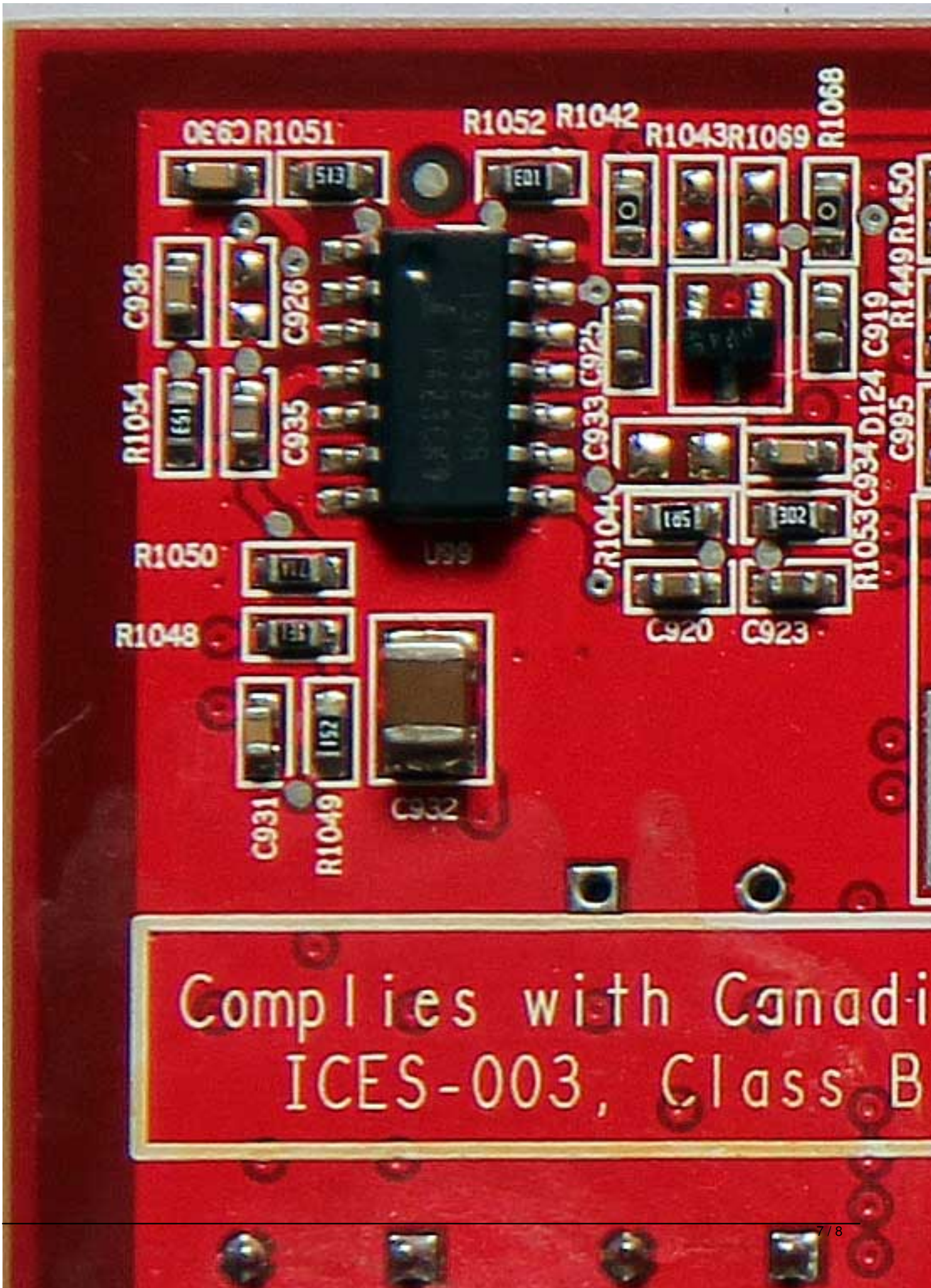
{webgallery}


C120
R1093 C119
R911
R912
R913
R914
R954
R1451
R1001
J1
R917
R916
R1447
C917
Q8
R1058
Q156
R1060
U100
C1002
MC911
C881
C882
C880
C885
C939
U97
R1034
R1035
R1033
R1032
R394
R405
R393
C1013
R935
C1004
R932
Q158
Q157
R1004
C1003
MC912
C510
R609
R608
R607
R465
R407
R396
R395
R397
C914
B73
B74
C504
C506
C911
C910
C502
L97
L99
L100
L101
L95
L94
L98
C884
C894
C898
C905
Q29
Q155
Q156
Q157
Q158
C747
R121
C973
REG18
REG29
REG28
C441
C409
C407
R415
R413
R414
R416
R1087
L62
D57
D56
L60
D55
R915
R1040
R1041
C1004
R932

Complies with Canadian
ICES-003, Class B
Radeon X600
P/N 99


TechPowerUp GPU-Z 0.6.4
Graphics Card
Sensors
Validation
Name
RADEON X600/X550 Series
GPU
RV380
Revision
N/A
Technology
130 nm
Die Size
Unknown
Release Date
2004
Transistors
75M
BIOS Version
VER008.015.120.000 (P/N113-PC4102-05)
Device ID
1002 - 3E50
Subvendor
HIS (17AF)
ROPs
4
Bus Interface
PCI-E 1.1 x16 @ x4 1.1
Shaders
4 Pixel / 2 Vertex
DirectX Support
9.0 / SM2.0
Pixel Fillrate
2.1 GPixel/s
Texture Fillrate
2.1 GTexel/s
Memory Type
DDR
Bus Width
128 Bit
Memory Size
128 MB
Bandwidth
11.2 GB/s
Driver Version
ati2mtag 8.593.100.0 (Catalyst 10.2) / XP
GPU Clock
513 MHz
Memory
351 MHz
Shader
N/A
Default Clock
500 MHz
Memory
350 MHz
Shader
N/A
ATI CrossFire
Disabled
Computing
OpenCL
CUDA
PhysX
DirectCompute
RADEON X600/X550 Series
Close


R100
J1
R917
R916
REG18
C1002
MC911
C41
C409
C408
L61
C407


R1051
R1052
R1042
R1043
R1069
R1068
R1450
R1449
C936
C926
C925
C919
R1054
C935
C933
D124
C995
C934
R1053
R1050
R1048
C920
C923
C931
R1049
C932
Complies with Canadi
ICES-003, Class B

{/webgallery}