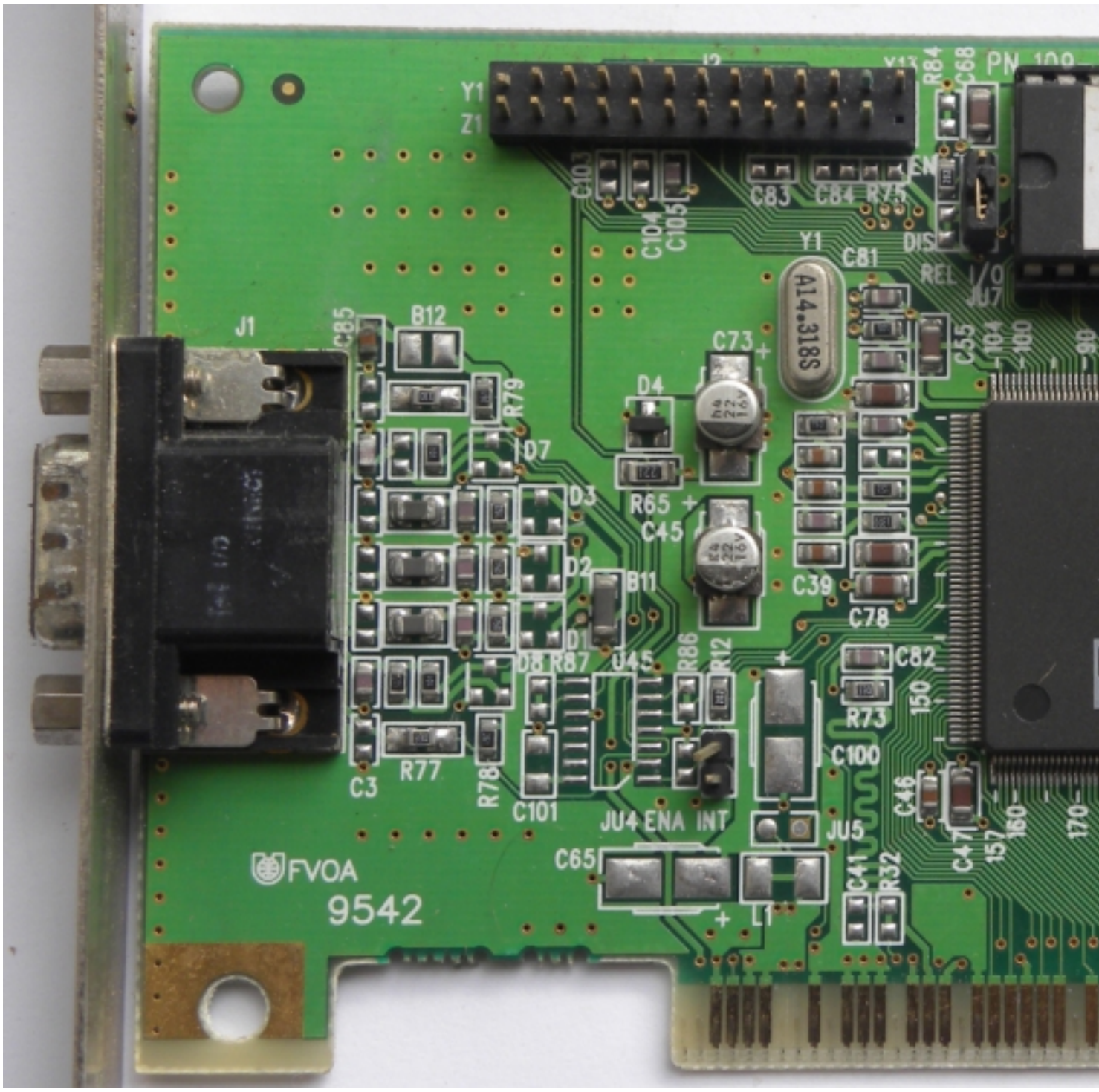
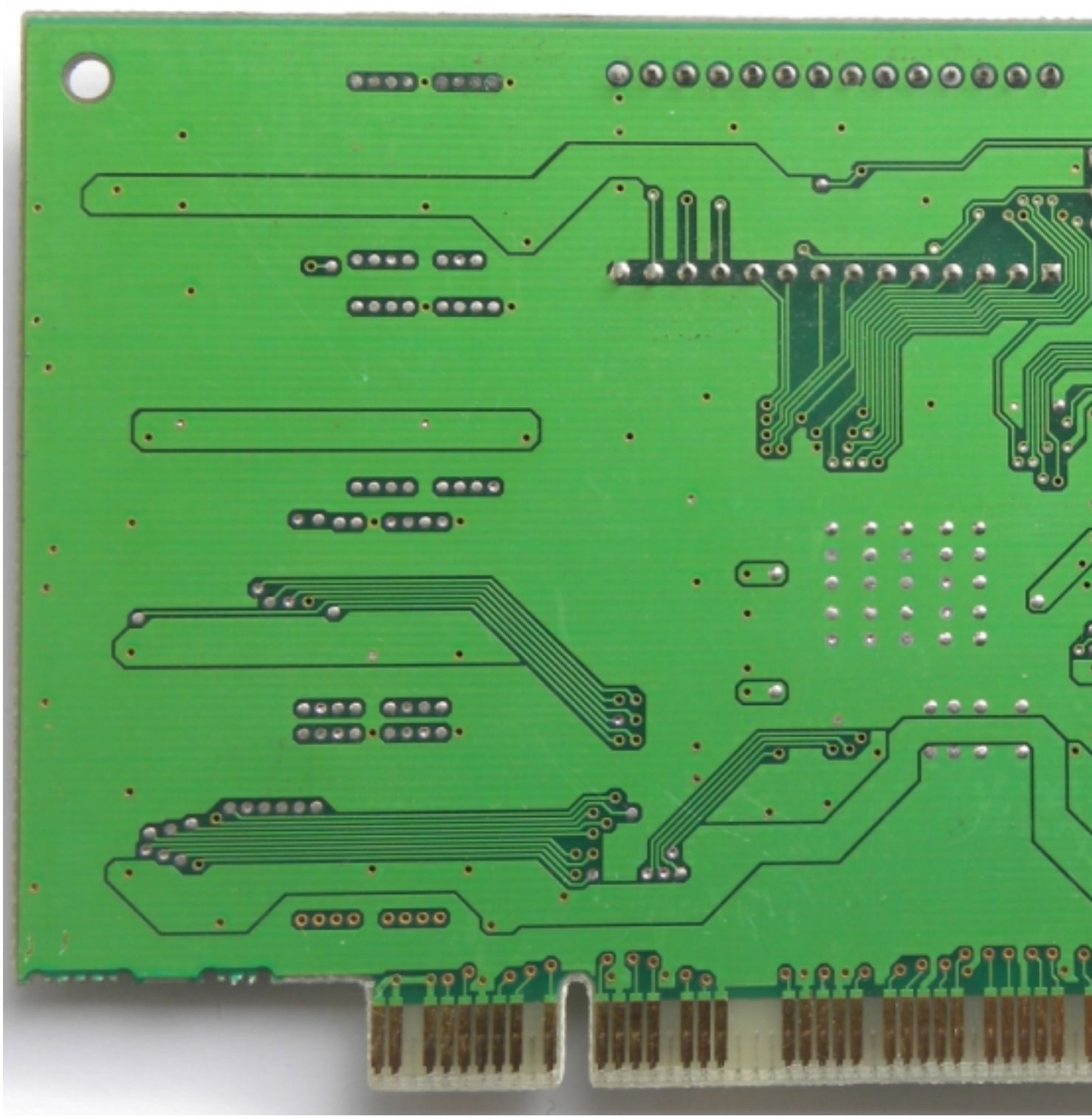
Core: ATi Mach64 215CT22200 45MHz
Memory: 2MB EDO 50MHz **Year:** 1995 **Bus:** PCI

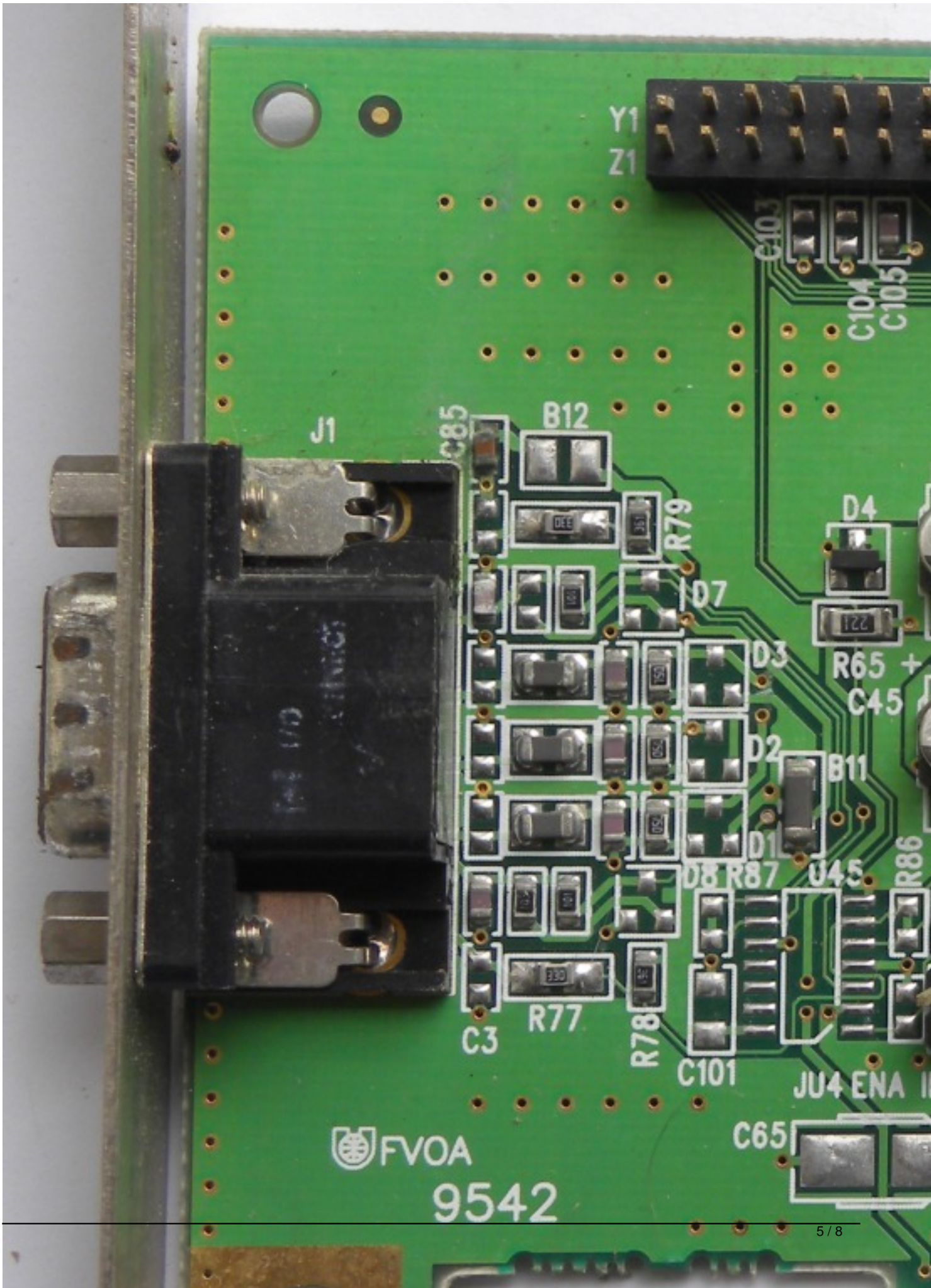
Note: I uploaded GPU-Z screenshot just for fun, dont take it serious. GPU-Z is quite full of mistakes when detecting older cards.

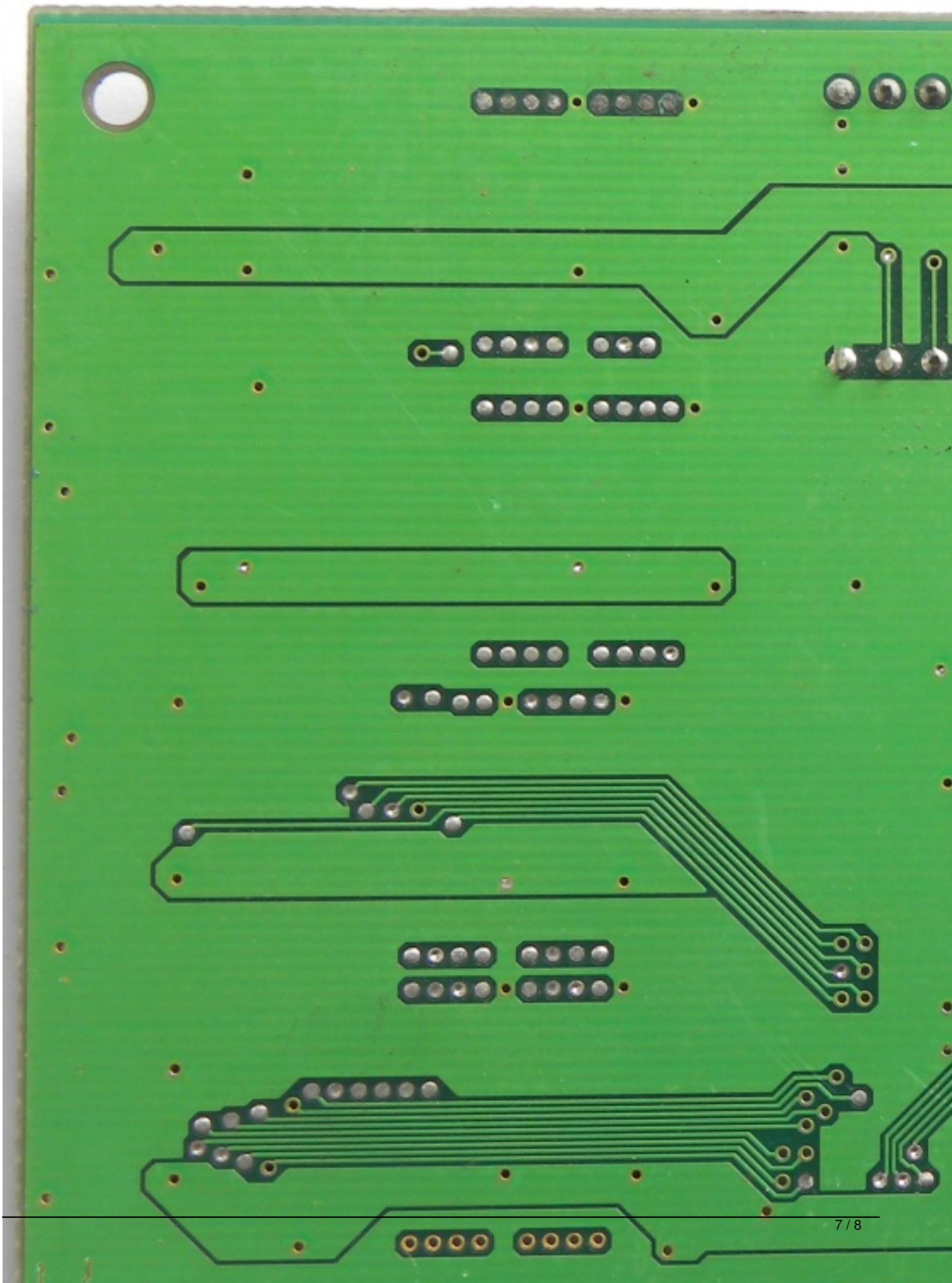
{webgallery}

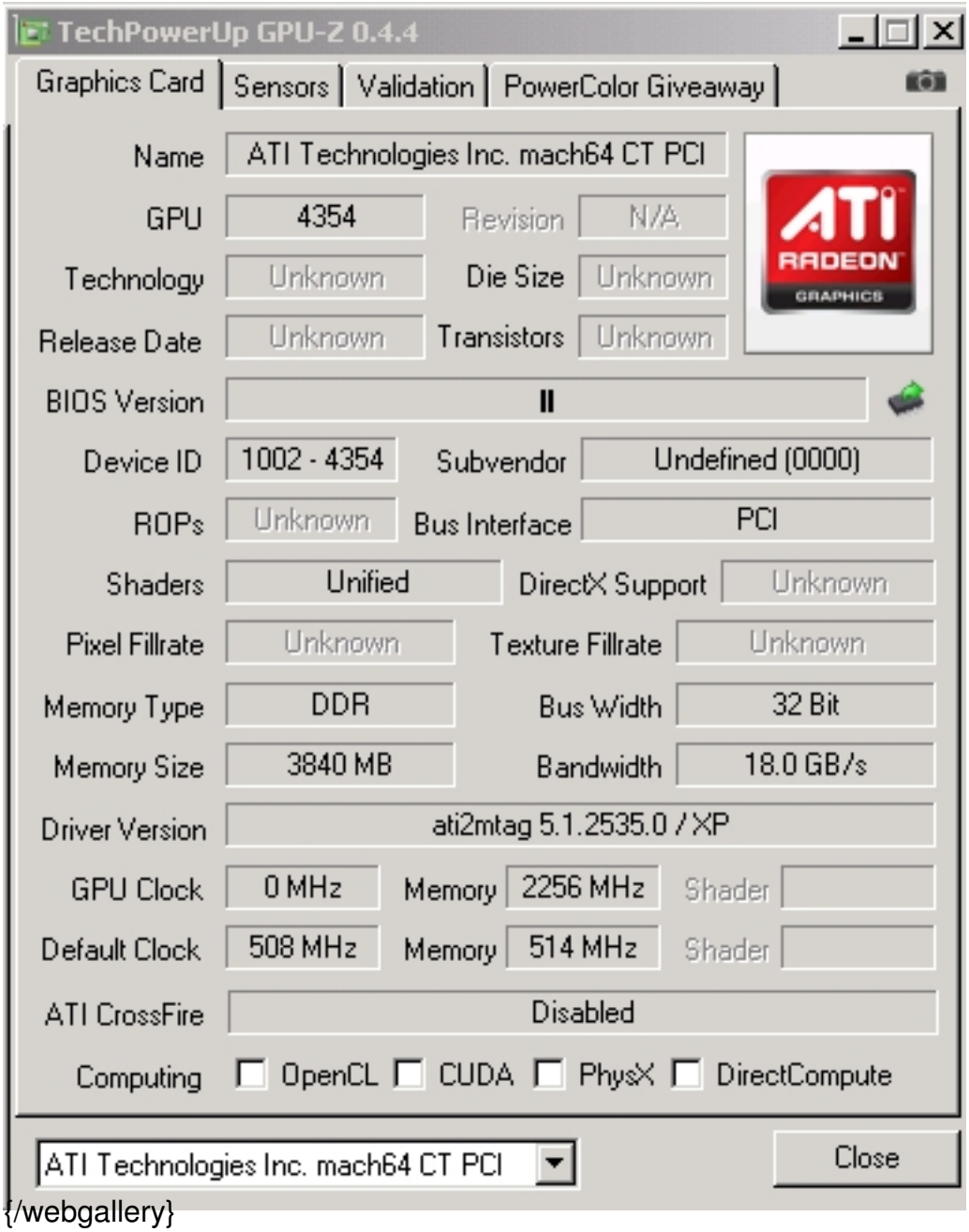
TECHNOLOGIES INC
TAIV
MACH64 215CT22
μPD96128GD-401-
9539EC387


Y1
Z1
J1
B12
C85
C73
D4
R79
D7
D3
R65
C45
D2
B11
C39
C78
D1
R87
U45
R86
R12
C82
R73
C100
C3
R77
R78
C101
JU4 ENA INT
JU5
C65
C46
C41
R32
L1
FVOA
9542




Y1
Z1
C103
C104
C105
J1
C85
B12
R79
D4
D7
D3
R65
C45
D2
B11
D1
D8
R87
U45
R86
R77
C3
R78
C101
JU4
ENA
C65
FVOA
9542




TechPowerUp GPU-Z 0.4.4
Graphics Card
Sensors
Validation
PowerColor Giveaway
Name
ATI Technologies Inc. mach64 CT PCI
GPU
4354
Revision
N/A
Technology
Unknown
Die Size
Unknown
Release Date
Unknown
Transistors
Unknown
BIOS Version
Device ID
1002 - 4354
Subvendor
Undefined (0000)
ROPs
Unknown
Bus Interface
PCI
Shaders
Unified
DirectX Support
Unknown
Pixel Fillrate
Unknown
Texture Fillrate
Unknown
Memory Type
DDR
Bus Width
32 Bit
Memory Size
3840 MB
Bandwidth
18.0 GB/s
Driver Version
ati2mtag 5.1.2535.0 / XP
GPU Clock
0 MHz
Memory
2256 MHz
Shader
Default Clock
508 MHz
Memory
514 MHz
Shader
ATI CrossFire
Disabled
Computing
OpenCL
CUDA
PhysX
DirectCompute
ATI Technologies Inc. mach64 CT PCI
Close
{/webgallery}