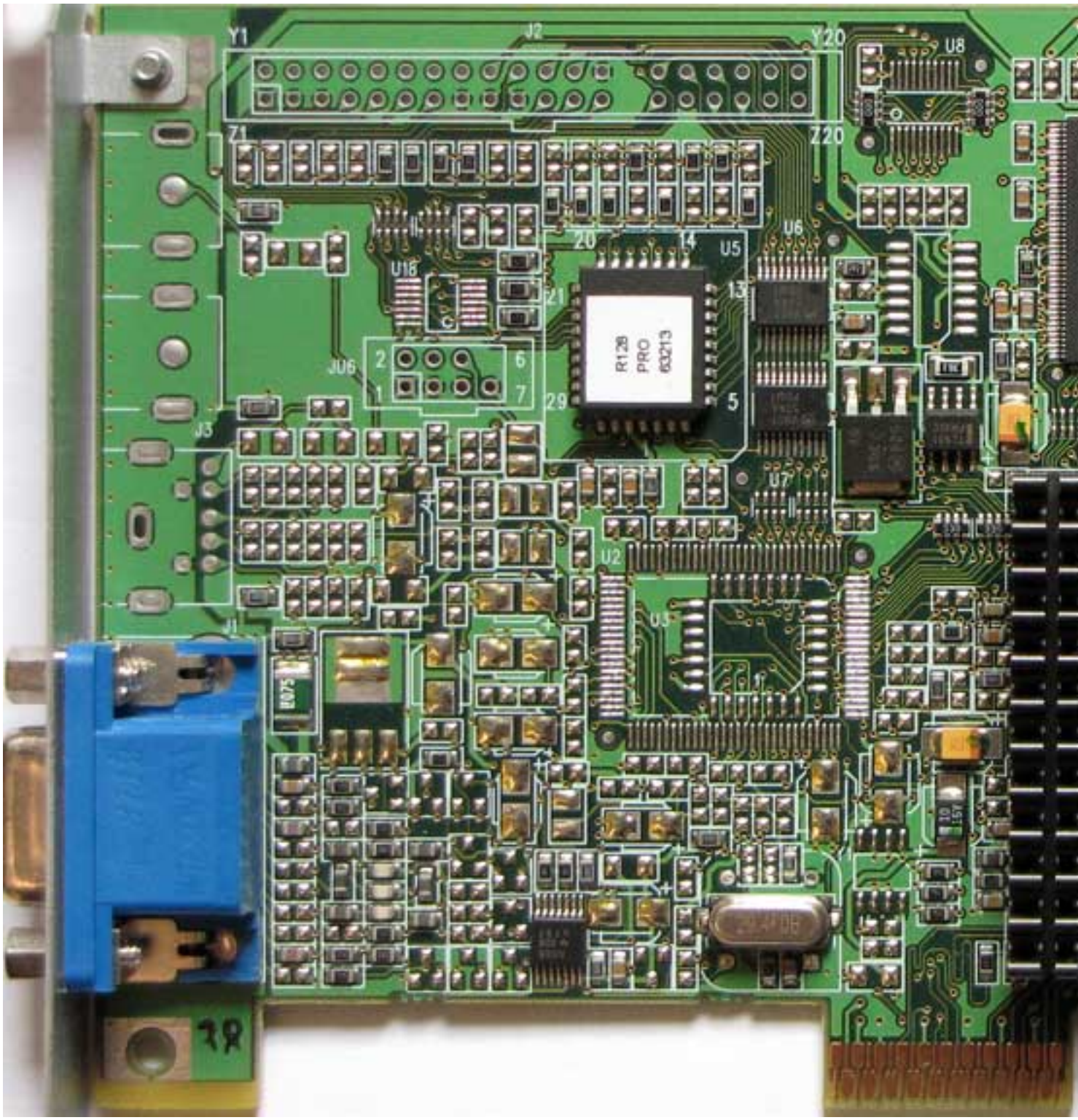
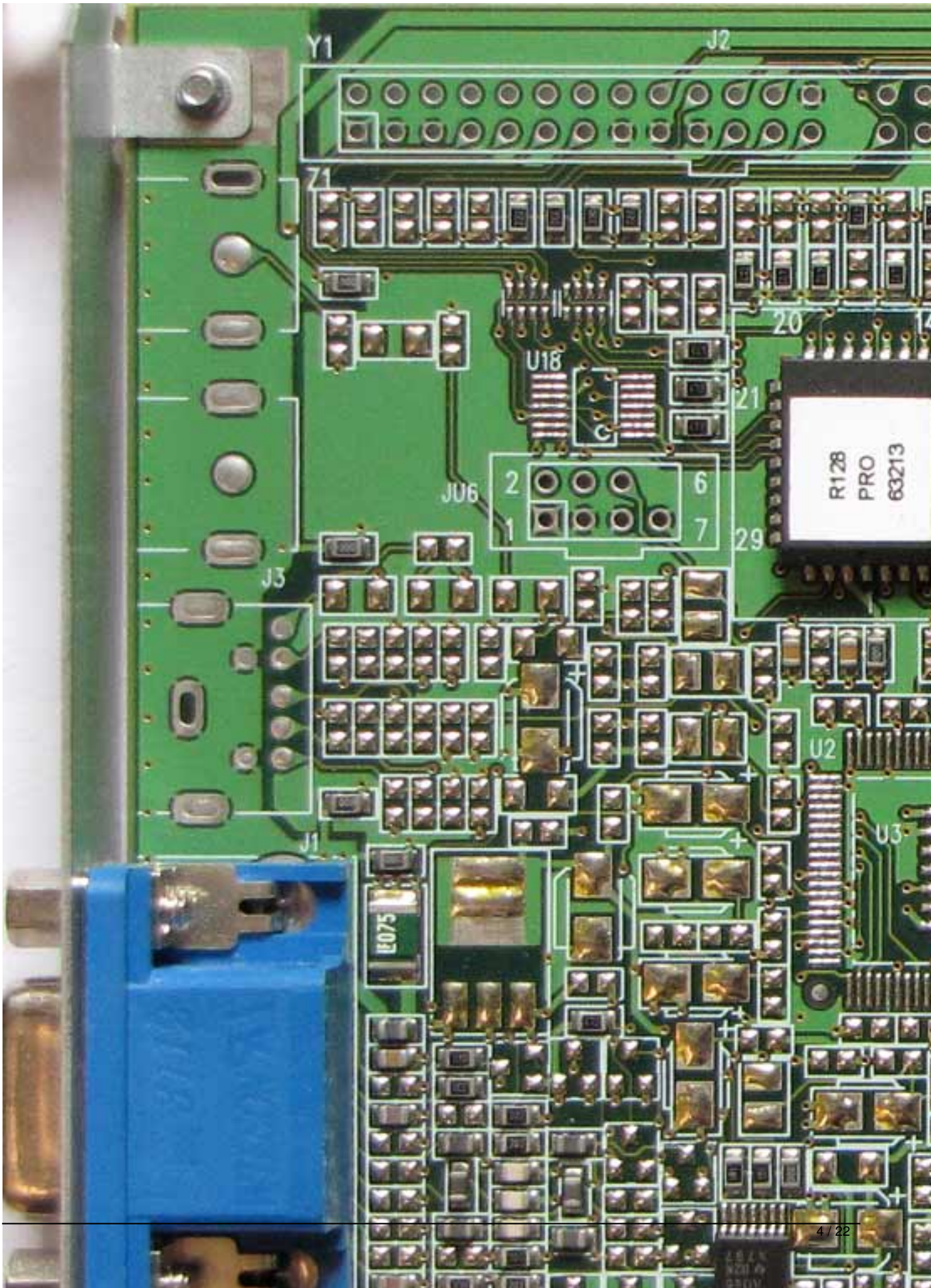
Core: ATI Rage 128 Pro 120MHz 128bit
Memory: 32MB SDR 120MHz 64bit
Year: 1999 **Bus:** AGP 4x
Made: 250nm **Links:** Press AiW Aiw review Tom's Hardware Opengl Register guide **Price:**
$99, AiW-$279

Bios: Ati AiW
Variants: All-in-Wonder 128 PRO - 32MB SDR 140MHz 64bit, core 118MHz
ATI Rage 128 Pro GL - 16MB SDR 110MHz, core 110MHz
ATI Rage 128P 16M - 16MB SDR 130MHz, core 130MHz

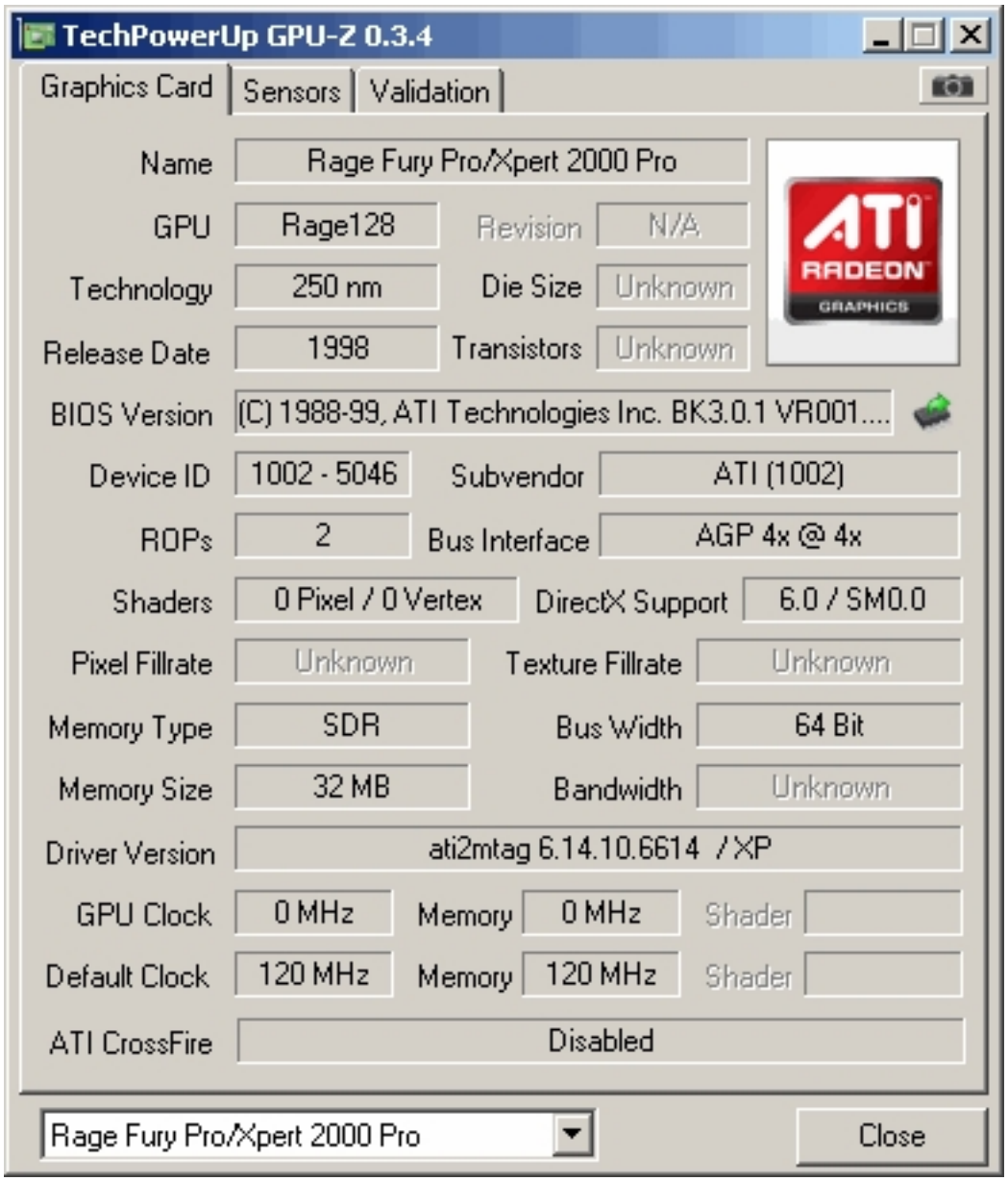
{webgallery}

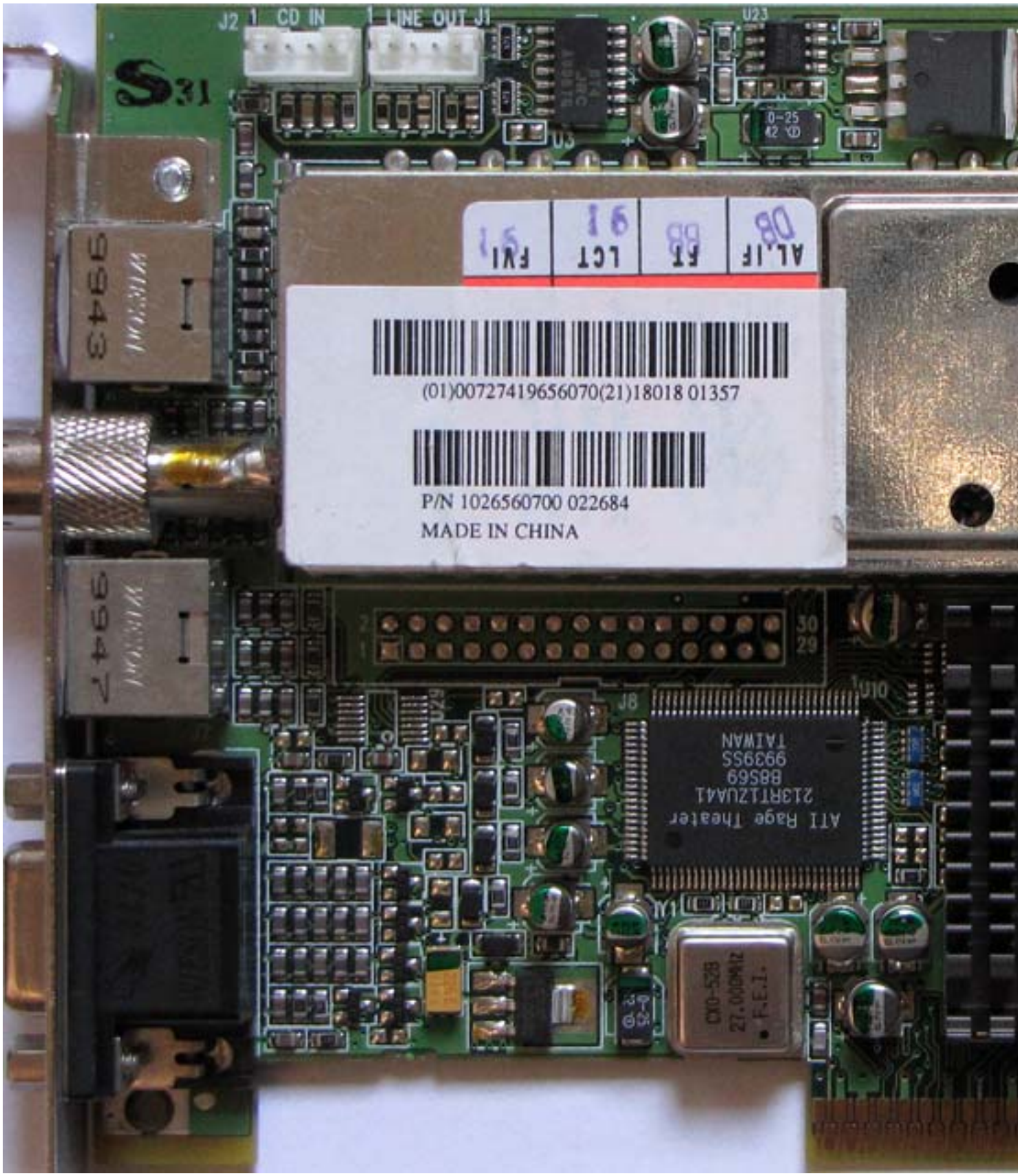

Y1
J2
Y20
U8
Z1
Z20
U6
U5
U16
JU6
J3
U7
U2
U3
J1
R128
PRO

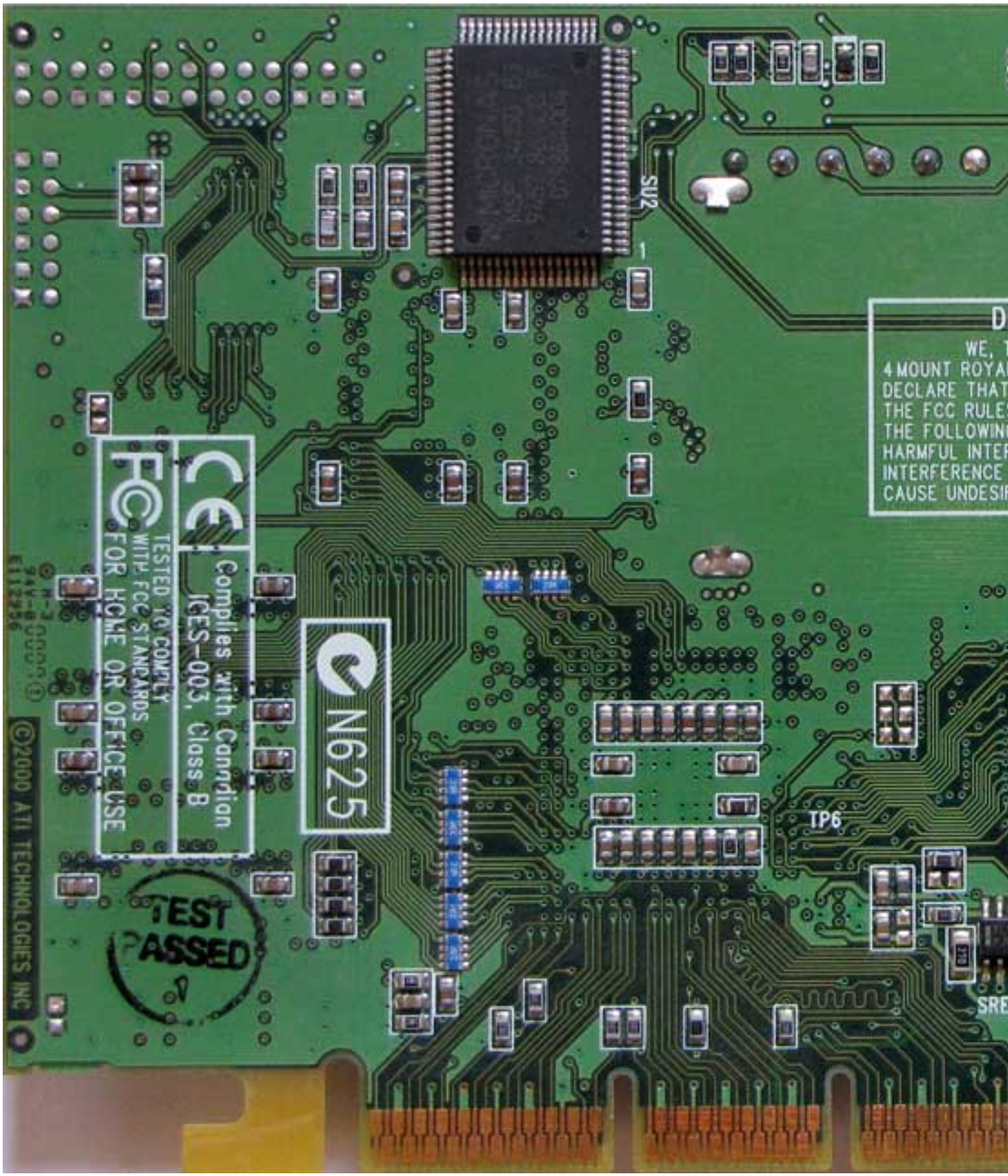
© 2000 ATI TECHNOLOGIES INC.
GRAPHICS BY
rage
128 PRO
ATi
B8


Y1
J2
Z1
U18
20
21
JU6
2
6
1
7
29
R128
PRO
63213
J3
U2
U3
J1
E075

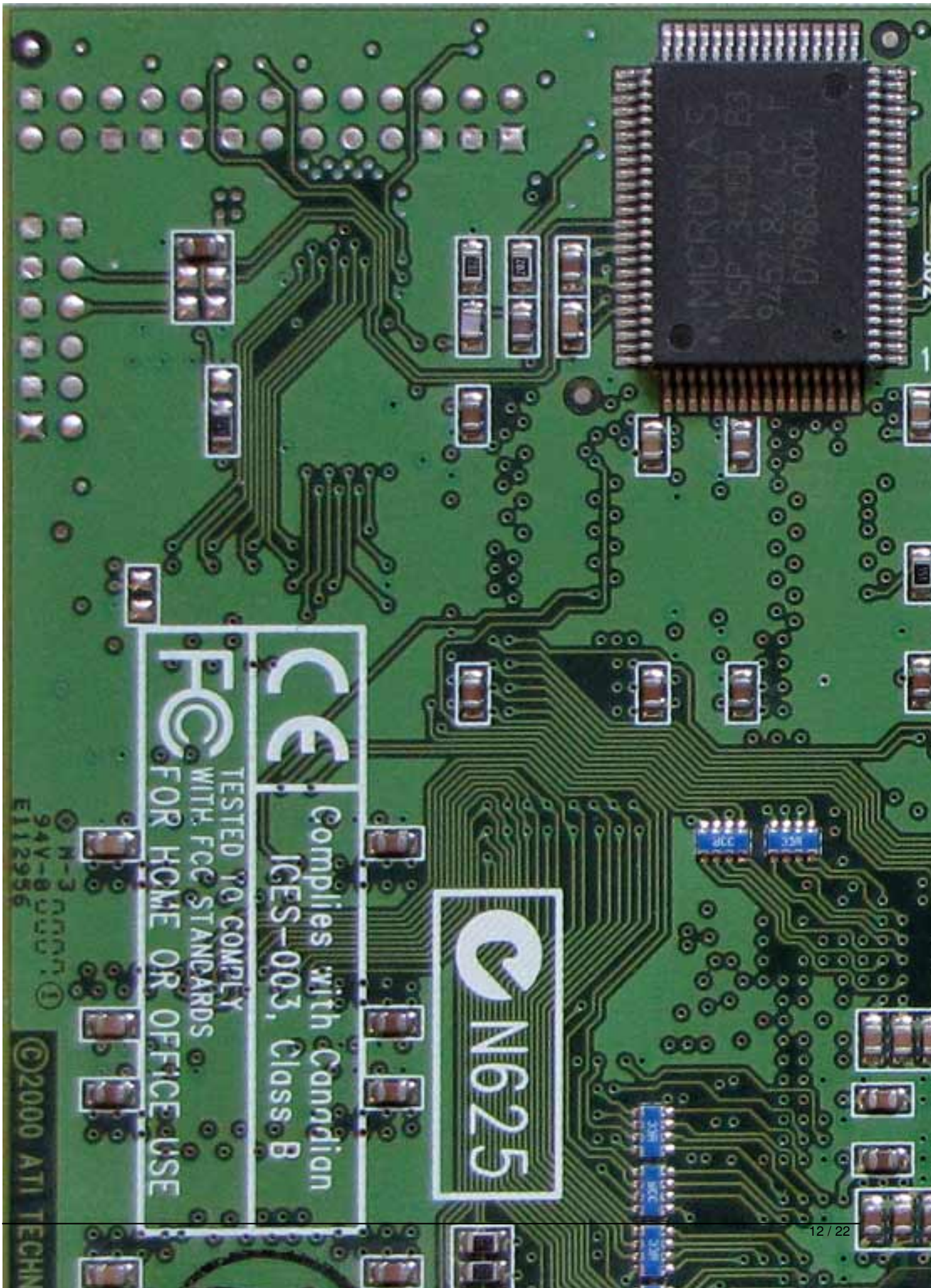
© 2000 ATI TECHNOLOGIES INC.
GRAPHICS BY
rage
128 PRO
ATi
B8
94V-0

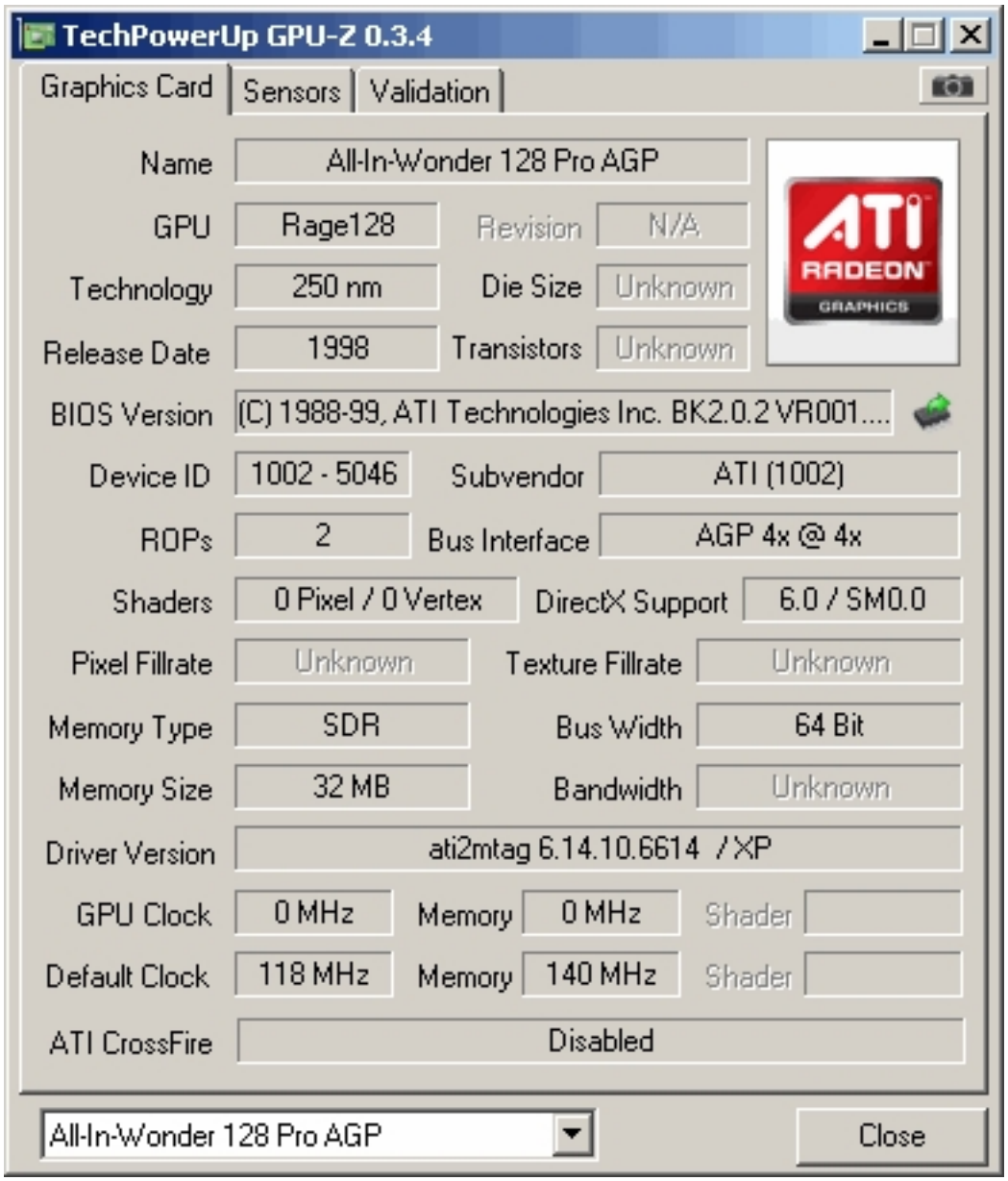

TechPowerUp GPU-Z 0.3.4
Graphics Card
Sensors
Validation
Name
Rage Fury Pro/Xpert 2000 Pro
GPU
Rage128
Revision
N/A
Technology
250 nm
Die Size
Unknown
Release Date
1998
Transistors
Unknown
BIOS Version
(C) 1988-99, ATI Technologies Inc. BK3.0.1 VR001....
Device ID
1002 - 5046
Subvendor
ATI (1002)
ROPs
2
Bus Interface
AGP 4x @ 4x
Shaders
0 Pixel / 0 Vertex
DirectX Support
6.0 / SM0.0
Pixel Fillrate
Unknown
Texture Fillrate
Unknown
Memory Type
SDR
Bus Width
64 Bit
Memory Size
32 MB
Bandwidth
Unknown
Driver Version
ati2mtag 6.14.10.6614 / XP
GPU Clock
0 MHz
Memory
0 MHz
Shader
Default Clock
120 MHz
Memory
120 MHz
Shader
ATI CrossFire
Disabled
Rage Fury Pro/Xpert 2000 Pro
Close

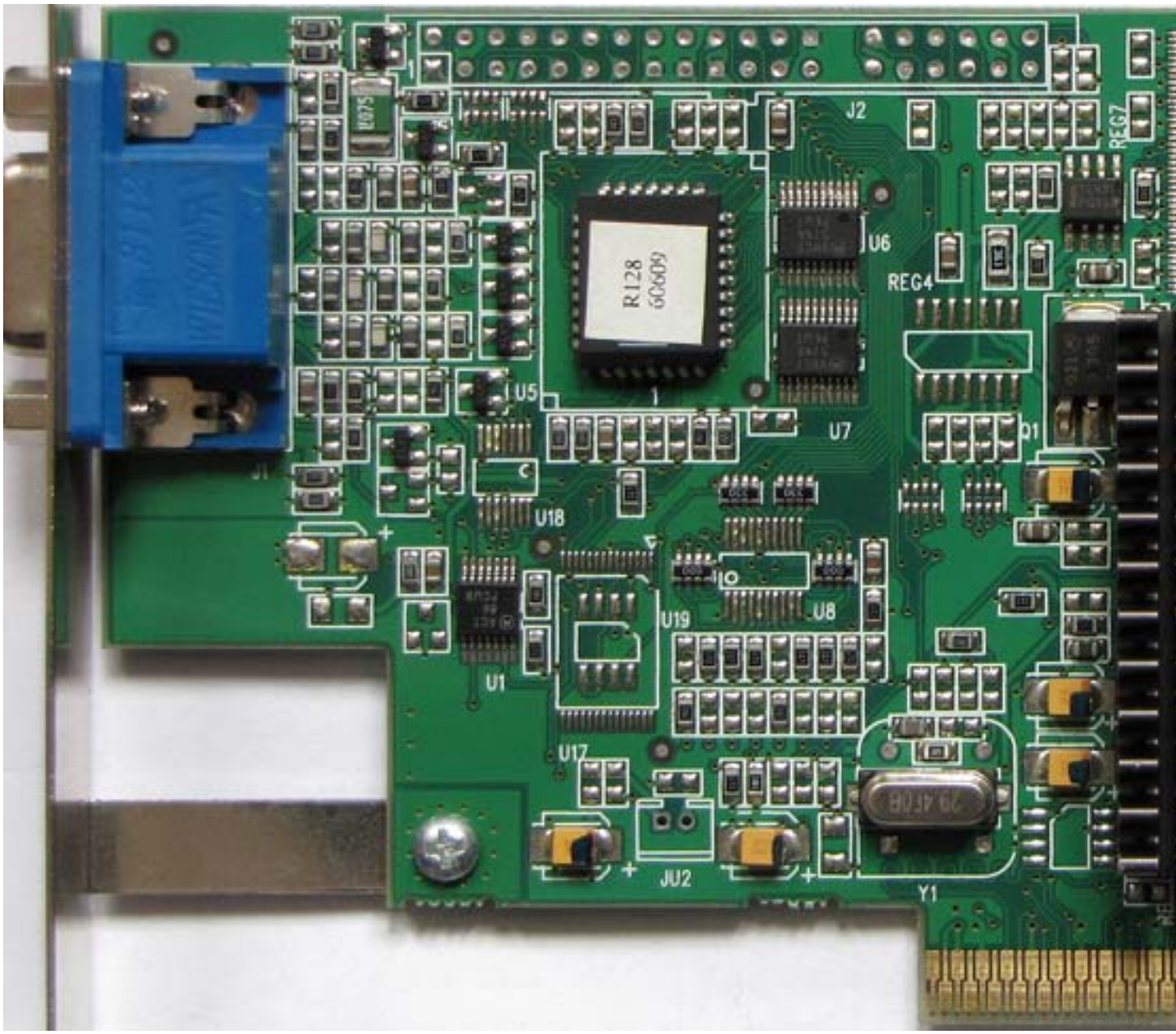

J2 1 CD IN
1 LINE OUT J1
U23
U3
(01)00727419656070(21)18018 01357
P/N 1026560700 022684
MADE IN CHINA
J8
U10
TAIWAN
ATI Rage Theater

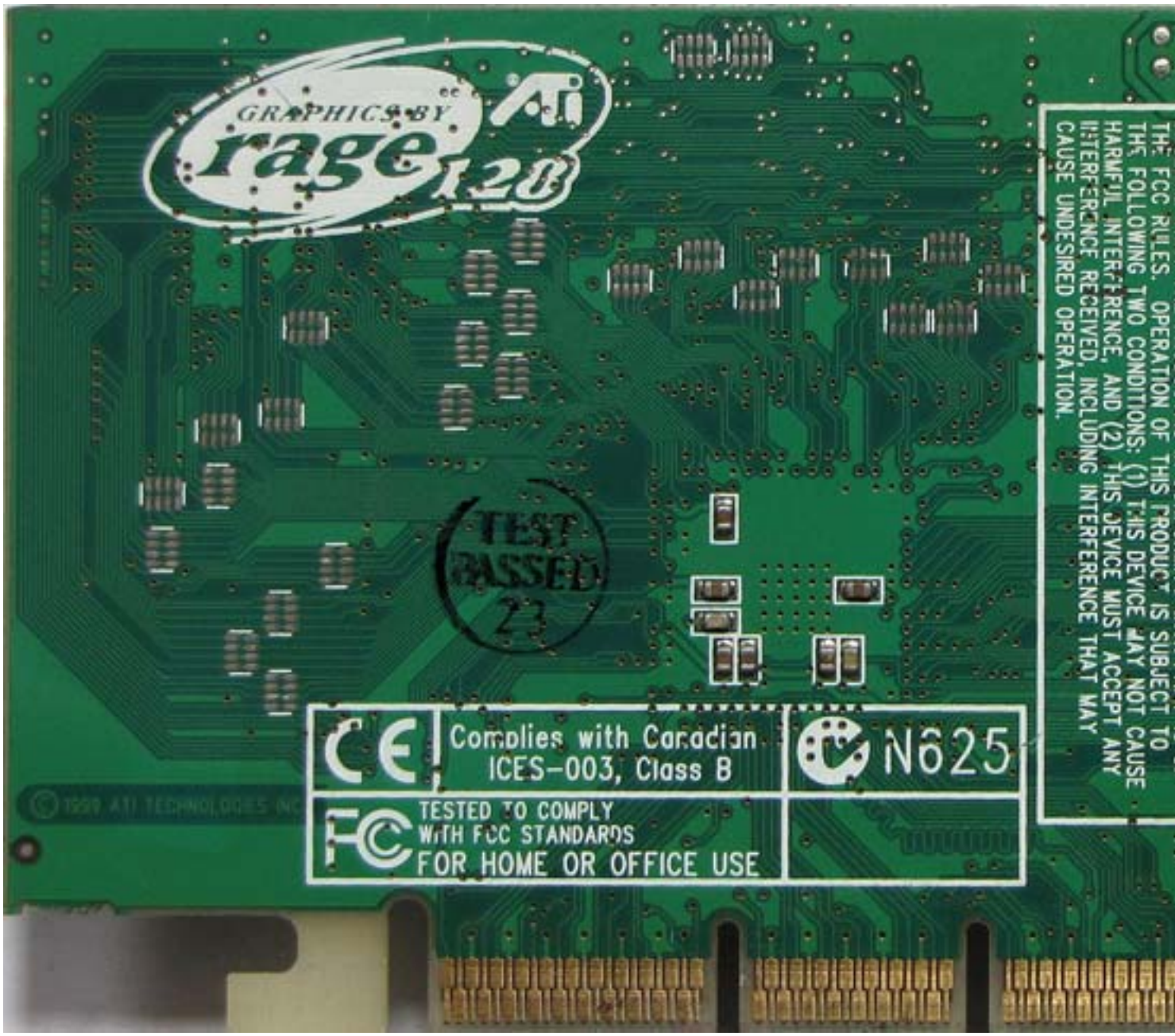

SU2
TP6
N625
Complies with Canadian ICES-003, Class B
TESTED TO COMPLY WITH FCC STANDARDS FOR HOME OR OFFICE USE
TEST PASSED
©2000 ATI TECHNOLOGIES INC

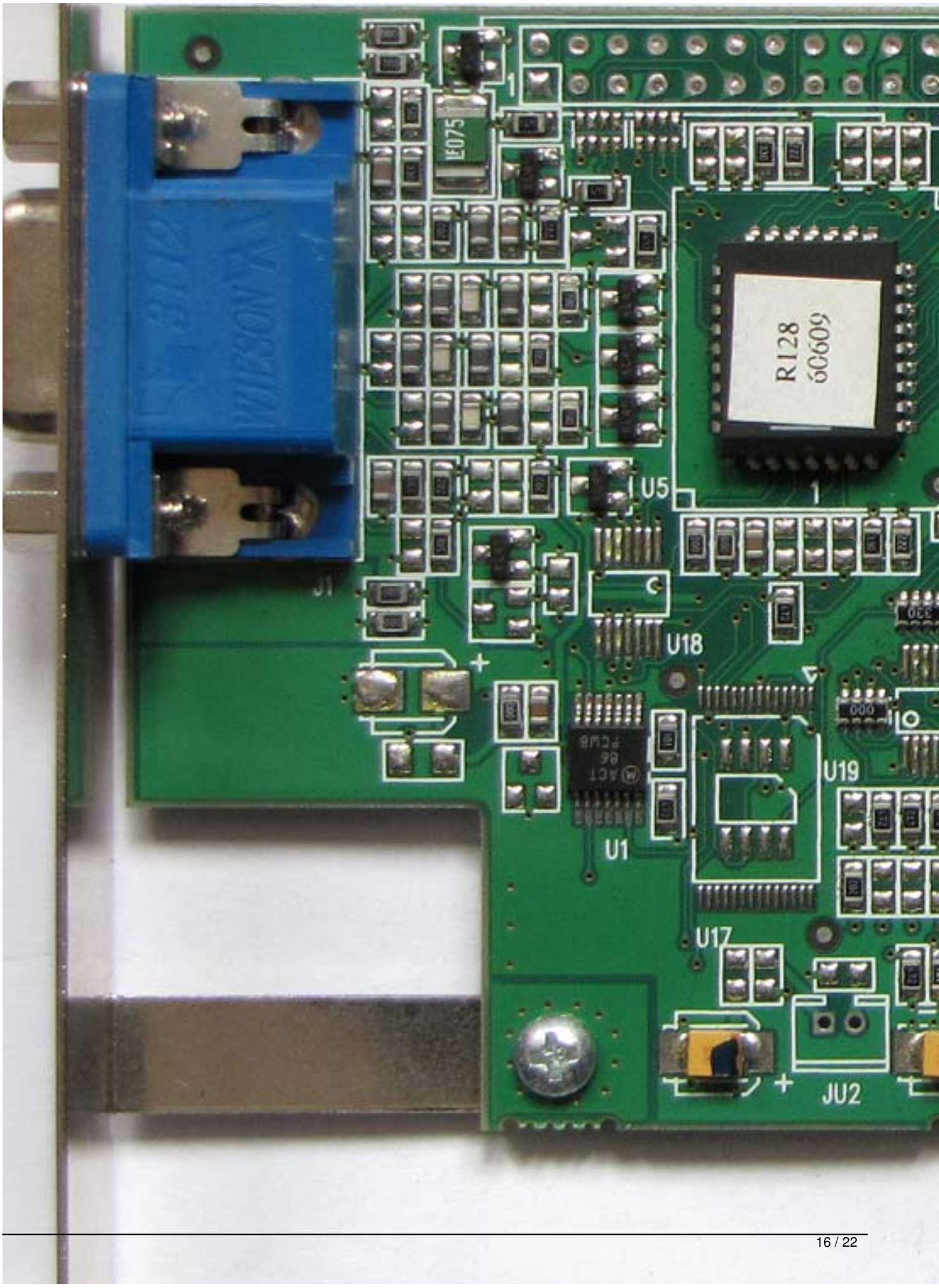
J2 1 CD IN
1 LINE OUT J1
S31
U3
(01)00727419656070(21)18
P/N 1026560700 022684
MADE IN CHINA
J8


TESTED TO COMPLY
WITH FCC STANDARDS
FOR HOME OR OFFICE USE
Complies with Canadian
ICES-003, Class B
N625
©2000 ATI

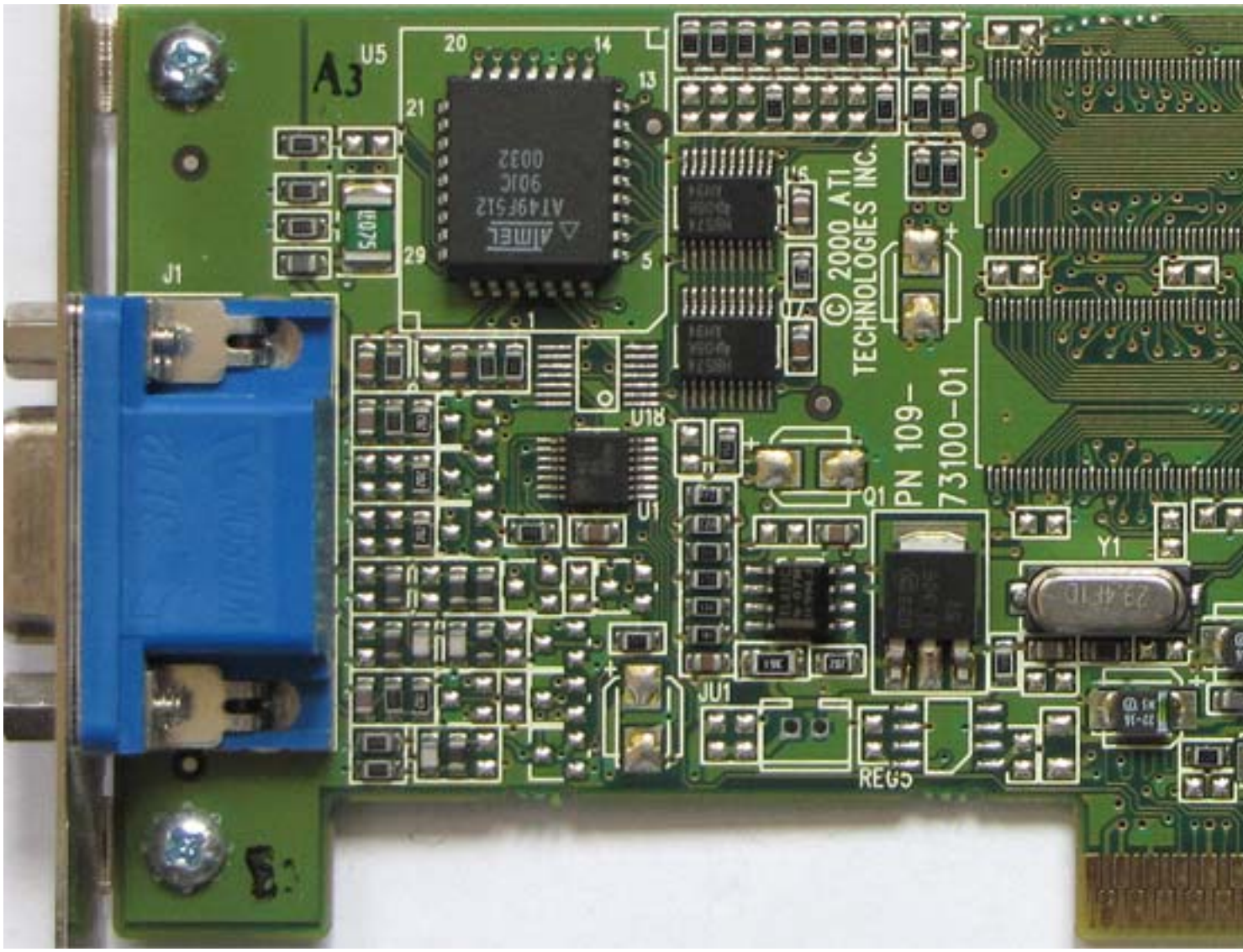

TechPowerUp GPU-Z 0.3.4
Graphics Card
Sensors
Validation
Name
All-In-Wonder 128 Pro AGP
GPU
Rage128
Revision
N/A
Technology
250 nm
Die Size
Unknown
Release Date
1998
Transistors
Unknown
BIOS Version
(C) 1988-99, ATI Technologies Inc. BK2.0.2 VR001....
Device ID
1002 - 5046
Subvendor
ATI (1002)
ROPs
2
Bus Interface
AGP 4x @ 4x
Shaders
0 Pixel / 0 Vertex
DirectX Support
6.0 / SM0.0
Pixel Fillrate
Unknown
Texture Fillrate
Unknown
Memory Type
SDR
Bus Width
64 Bit
Memory Size
32 MB
Bandwidth
Unknown
Driver Version
ati2mtag 6.14.10.6614 / XP
GPU Clock
0 MHz
Memory
0 MHz
Shader
Default Clock
118 MHz
Memory
140 MHz
Shader
ATI CrossFire
Disabled
All-In-Wonder 128 Pro AGP
Close

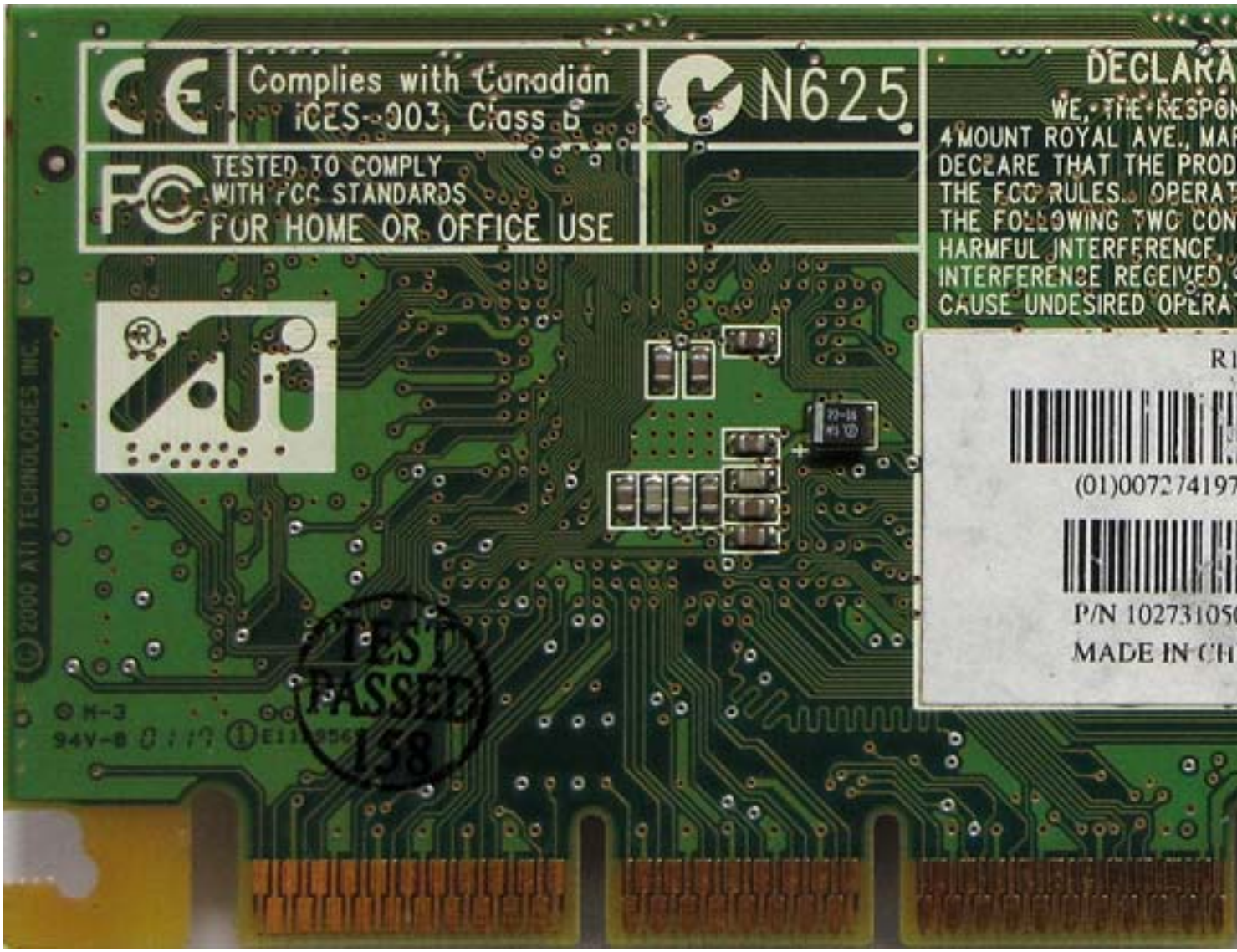

J2
REG7
U6
REG4
R128
U5
U7
Q1
U18
U19
U8
U1
U17
JU2
Y1

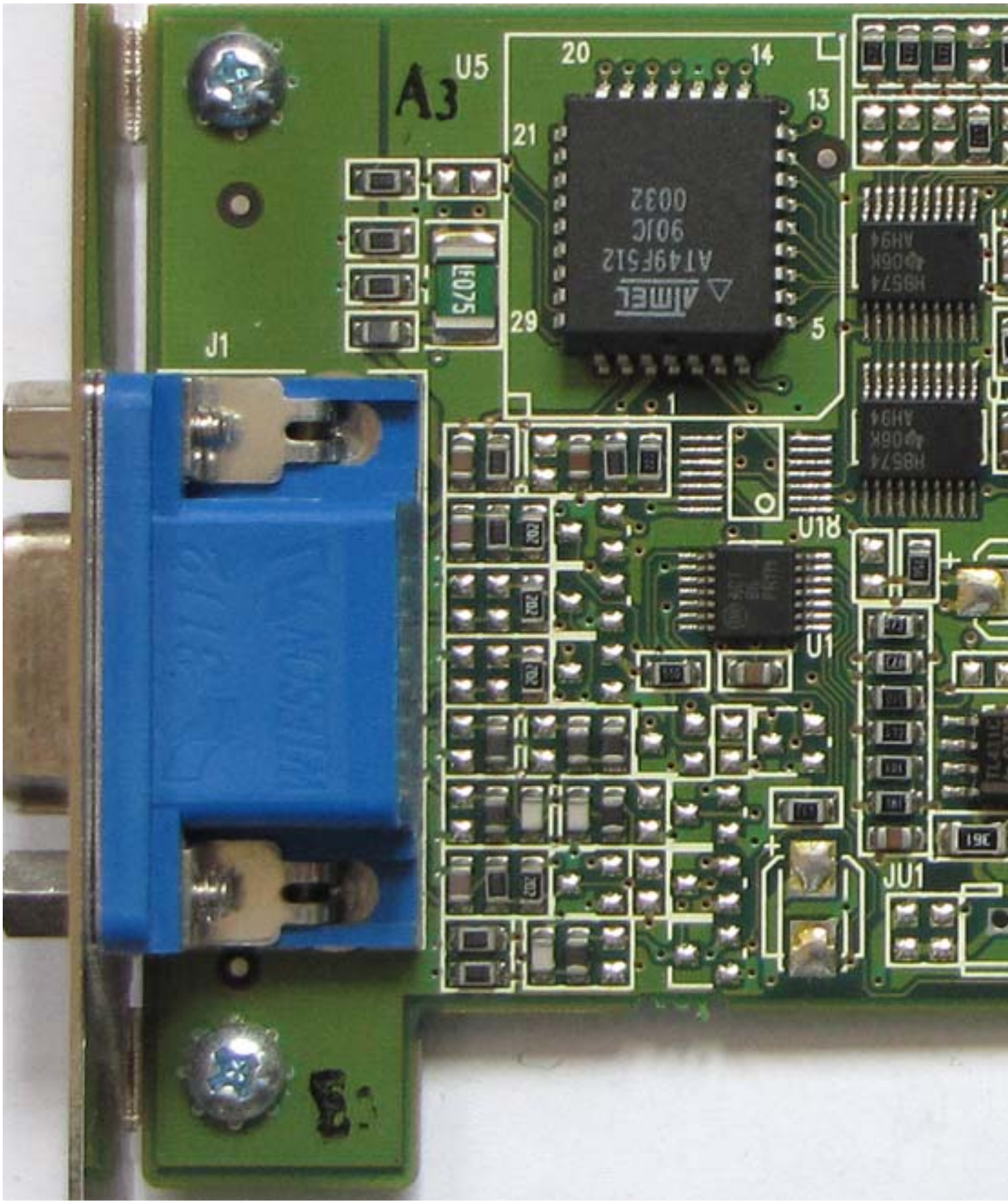

GRAPHICS BY
rage 128
TEST PASSED 23
THE FCC RULES. OPERATION OF THIS PRODUCT IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.
Complies with Canadian ICES-003, Class B
N625
TESTED TO COMPLY WITH FCC STANDARDS FOR HOME OR OFFICE USE


R128
66609
U5
U18
U19
U1
U17
JU2
J1

GRAPHICS BY
ATi
rage 128
TEST
PASSED
23
CE
Complies with Canadian
ICES-003, Class B
© 1999 ATI TECHNOLOGIES INC
FC
TESTED TO COMPLY
WITH FCC STANDARDS
FOR HOME OR OFFICE USE


A3
U5
20
14
13
21
29
5
1
J1
U18
U1
Q1
Y1
JU1
REG5
© 2000 ATI
TECHNOLOGIES INC.
PN 109-
73100-01


Complies with Canadian
ICES-003, Class B
N625
TESTED TO COMPLY
WITH FCC STANDARDS
FOR HOME OR OFFICE USE
DECLARA
WE, THE RESPON
4 MOUNT ROYAL AVE., MAR
DECLARE THAT THE PROD
THE FCC RULES. OPERAT
THE FOLLOWING TWO CON
HARMFUL INTERFERENCE,
INTERFERENCE REGEIVED,
CAUSE UNDESIRED OPERA
(01)00727419
P/N 10273105
MADE IN CH
TEST
PASSED
158
© 2000 ATI TECHNOLOGIES INC.


A3
U5
20
14
13
21
29
5
1
J1
U18
U1
JU1

Complies with Canadian
ICES-003, Class B
TESTED TO COMPLY
WITH FCC STANDARDS
FOR HOME OR OFFICE USE
© 2000 ATI TECHNOLOGIES INC.
TEST
PASSED
158

{/webgallery}