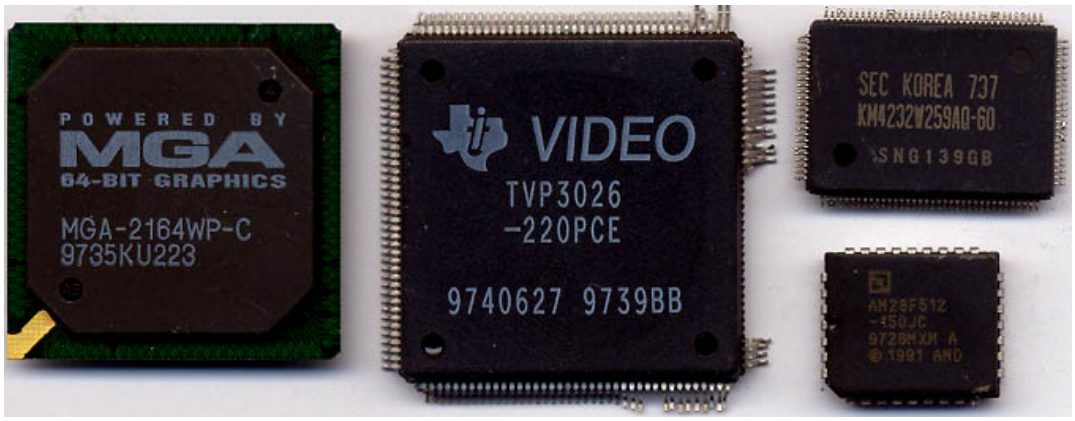
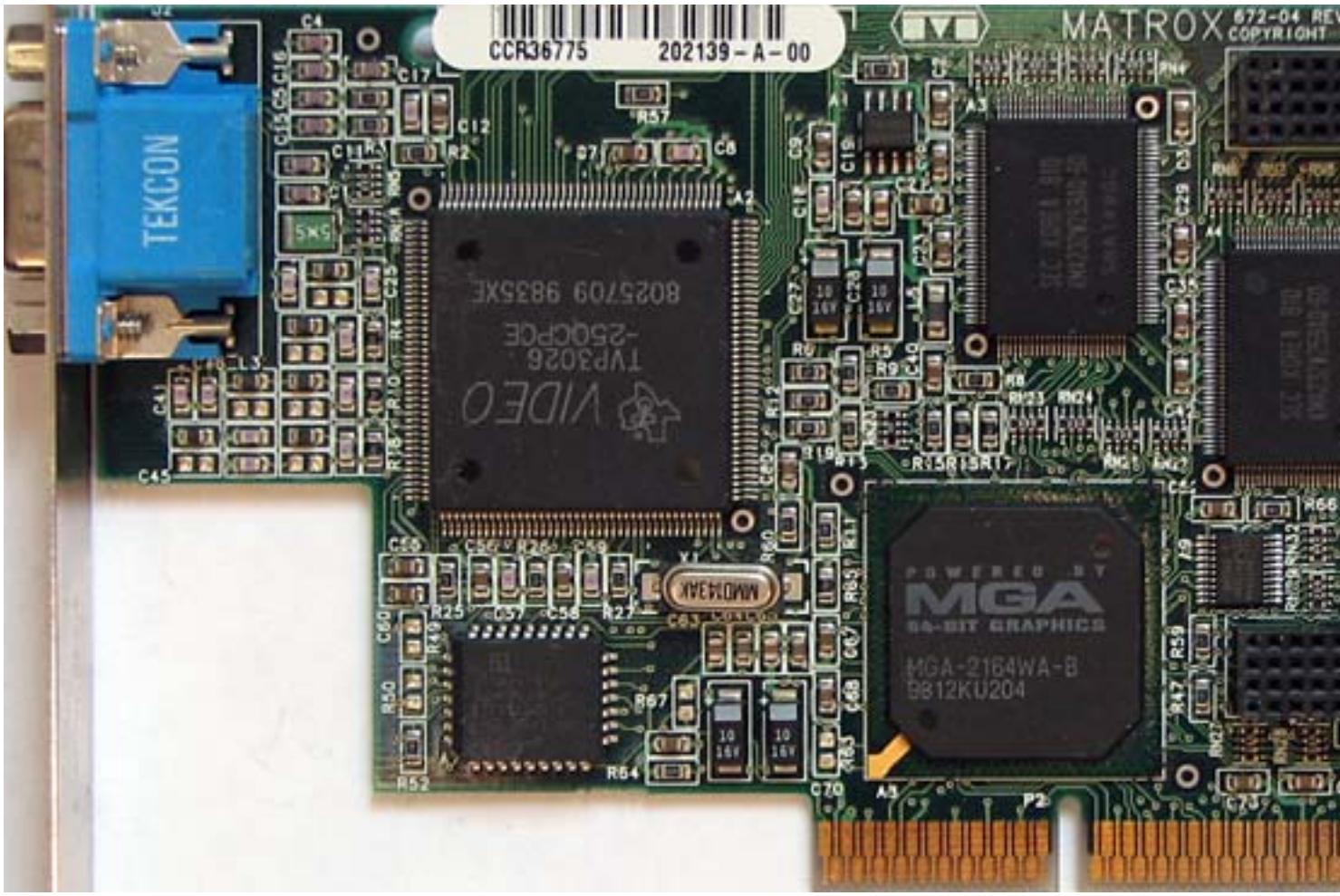
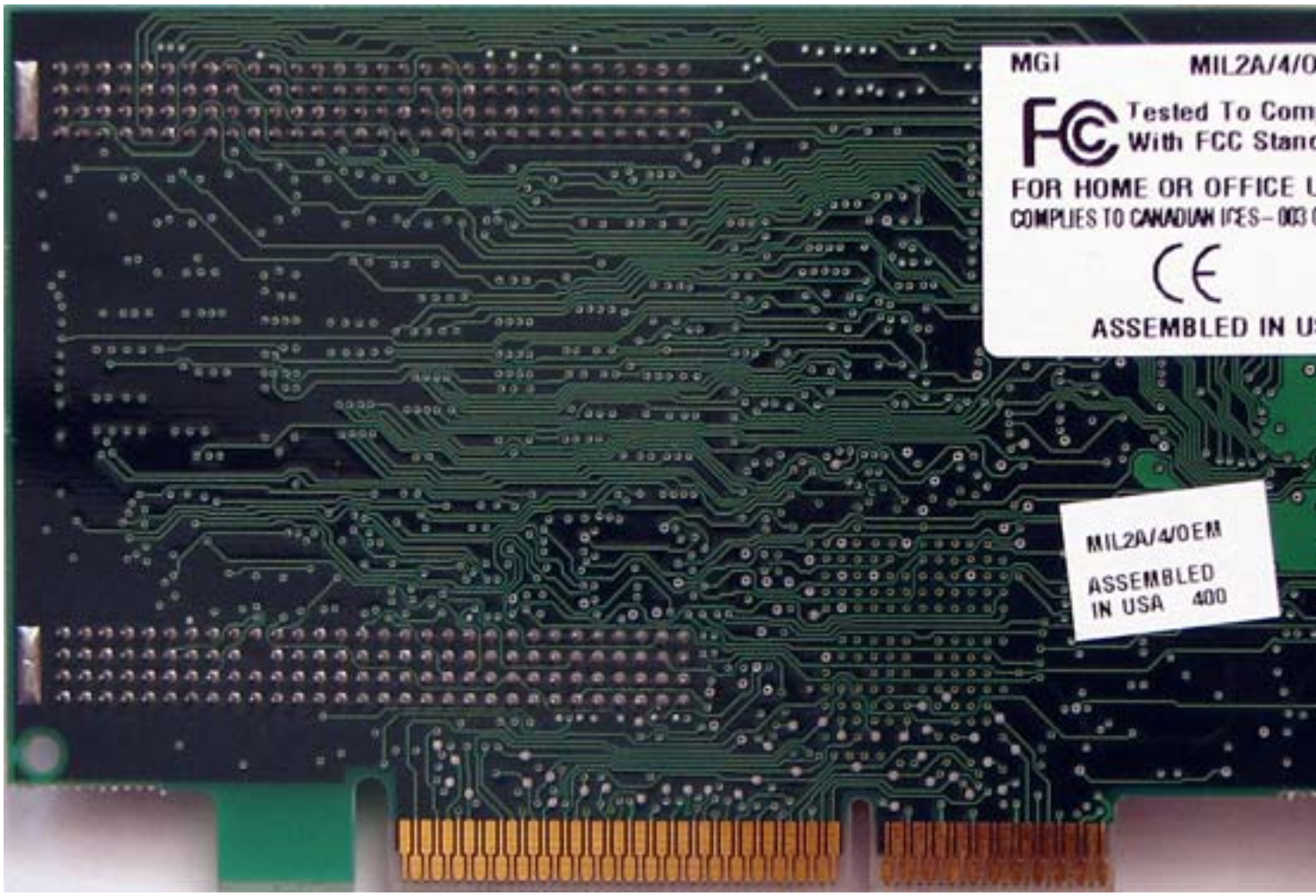


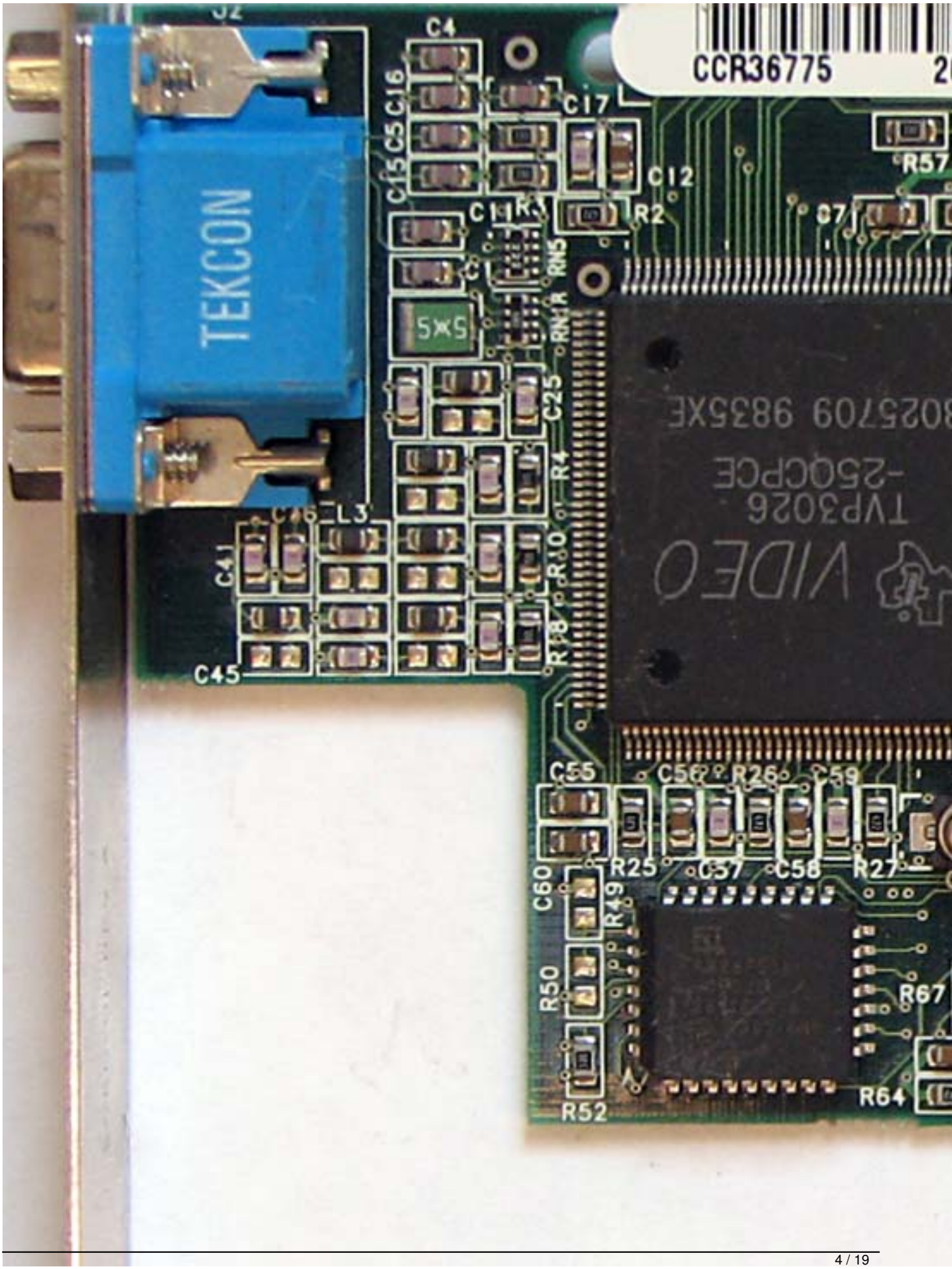
Core: 2164W (Mistral) 62/66MHz 64bit
Memory: 4/8MB(16MB max) WRAM 62/66MHz 64bit
Year: 1997 **Bus:** AGP1x / PCI
Made: NEC 0,35 µm **Links:** dell benchmark infoworld Vintage3D Datasheet **Price:** $279

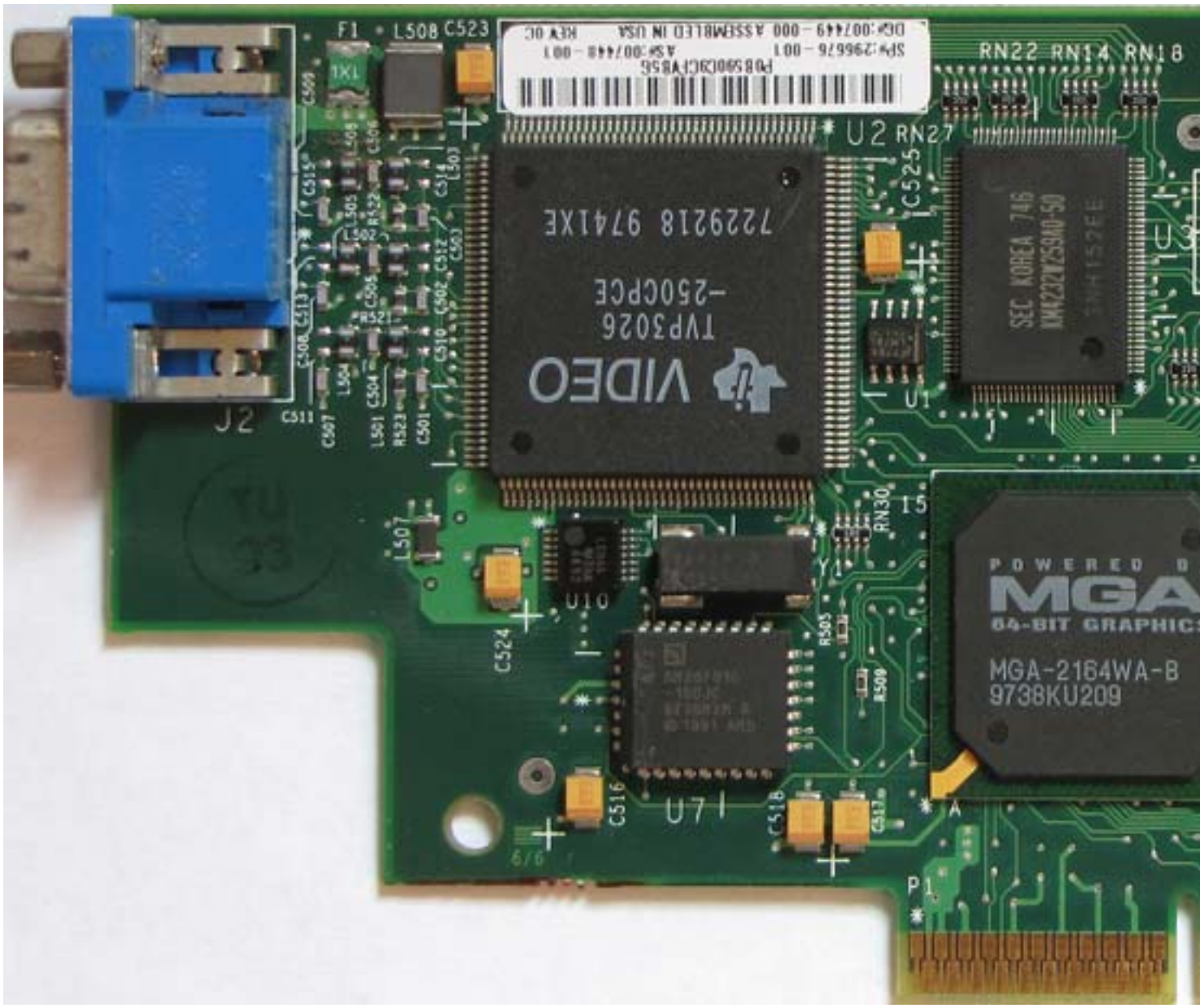
Bios: matrox
Variants: AGP 4MB - 66MHz, PCI 8MB - 62MHz

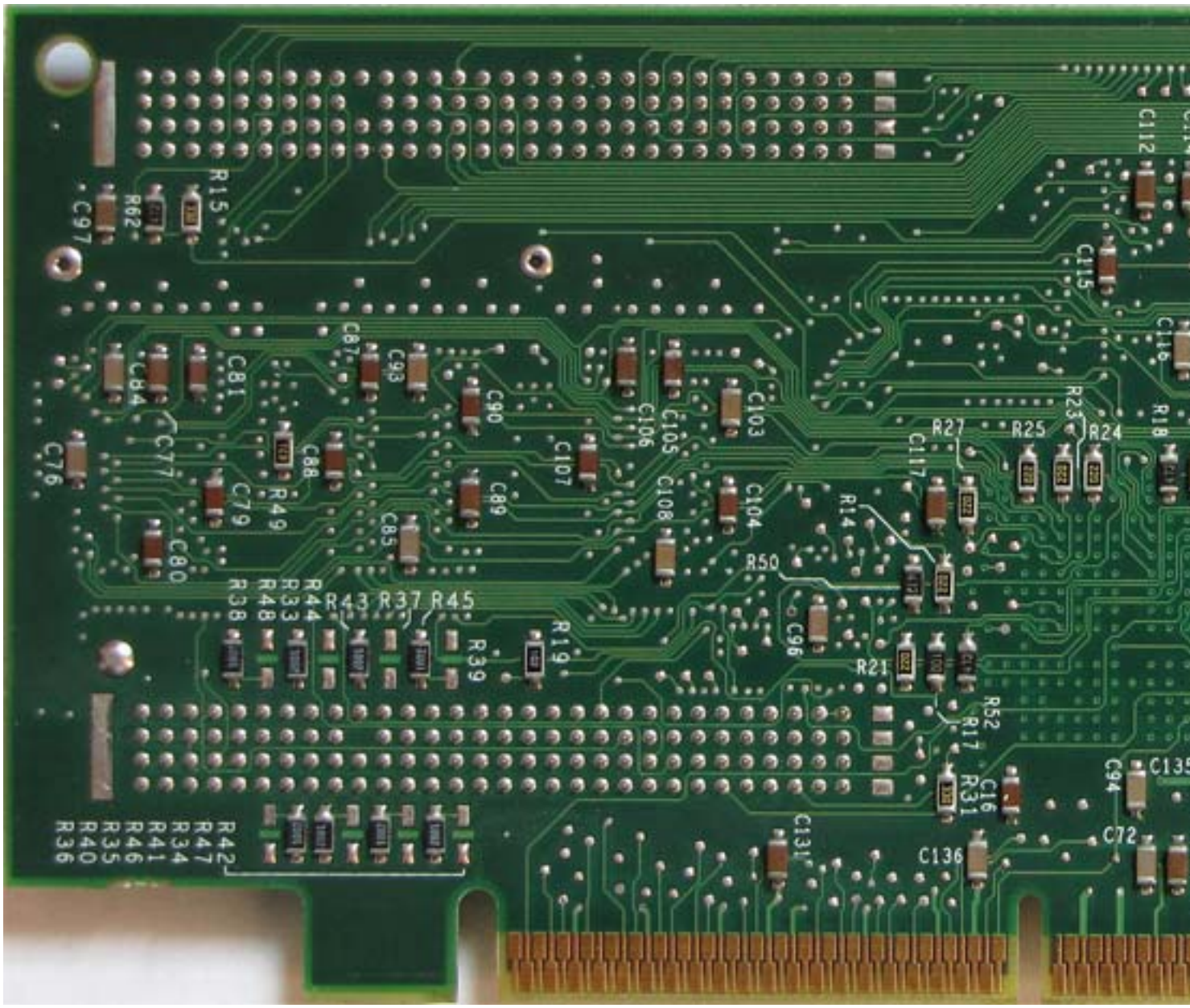
{webgallery}

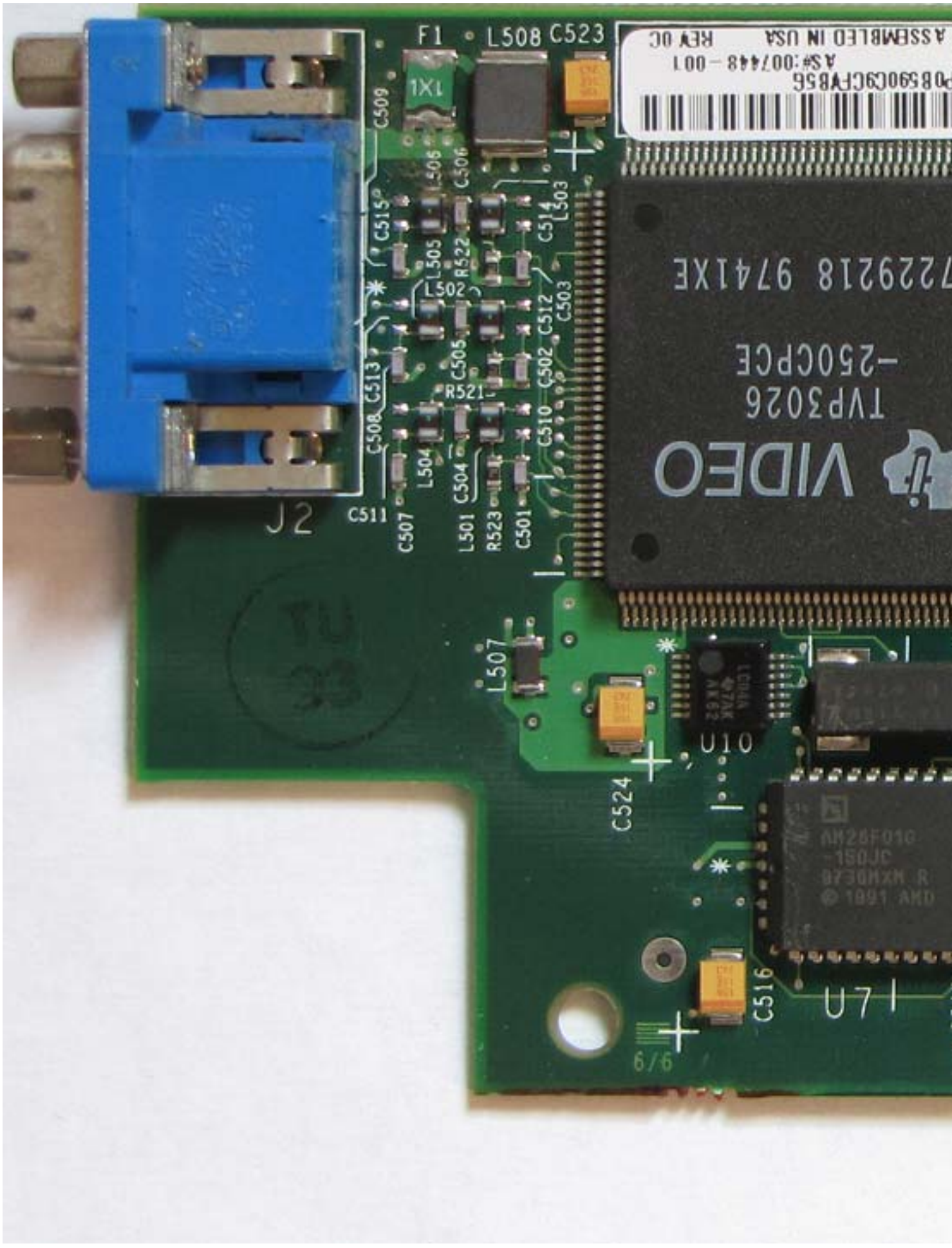

CCR36775 202139-A-00
MATROX
TEKCON
MGA
MGA-2164WA-B
9812KU204

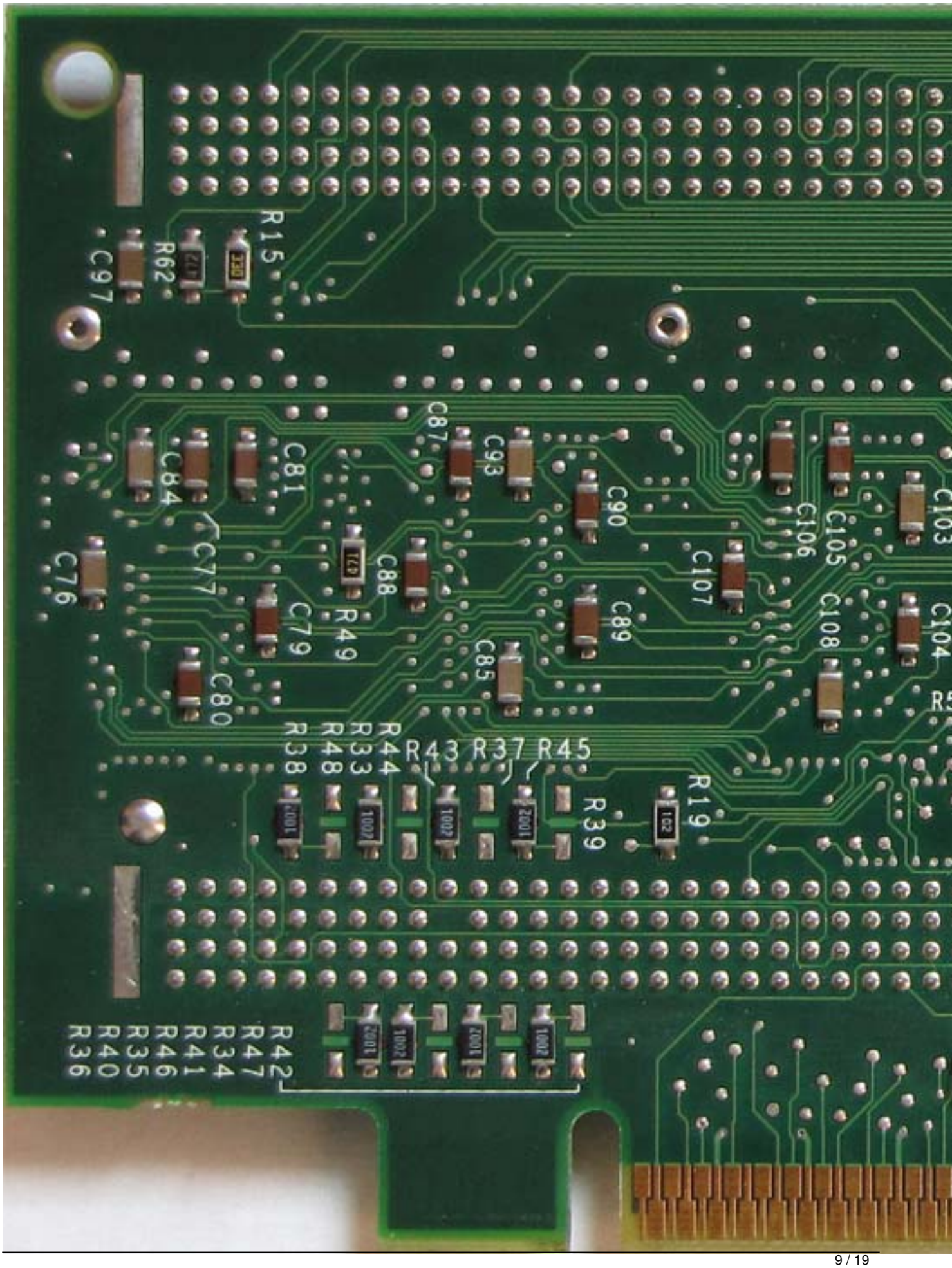

MGI
MIL2A/4/0
Tested To Com
With FCC Stand
FOR HOME OR OFFICE U
COMPLIES TO CANADIAN ICES-003
CE
ASSEMBLED IN U
MIL2A/4/0EM
ASSEMBLED
IN USA 400


CCR36775
TEKCON
C4
C16
C5
C15
C17
C12
R2
R57
C7
C11
RN5
RN1A
C25
R4
L3
C41
R10
C45
C55
C56
R26
C59
R25
C57
C58
R27
C60
R49
R50
R67
R52
R64
VIDEO
TVP3026
-25QCPCE

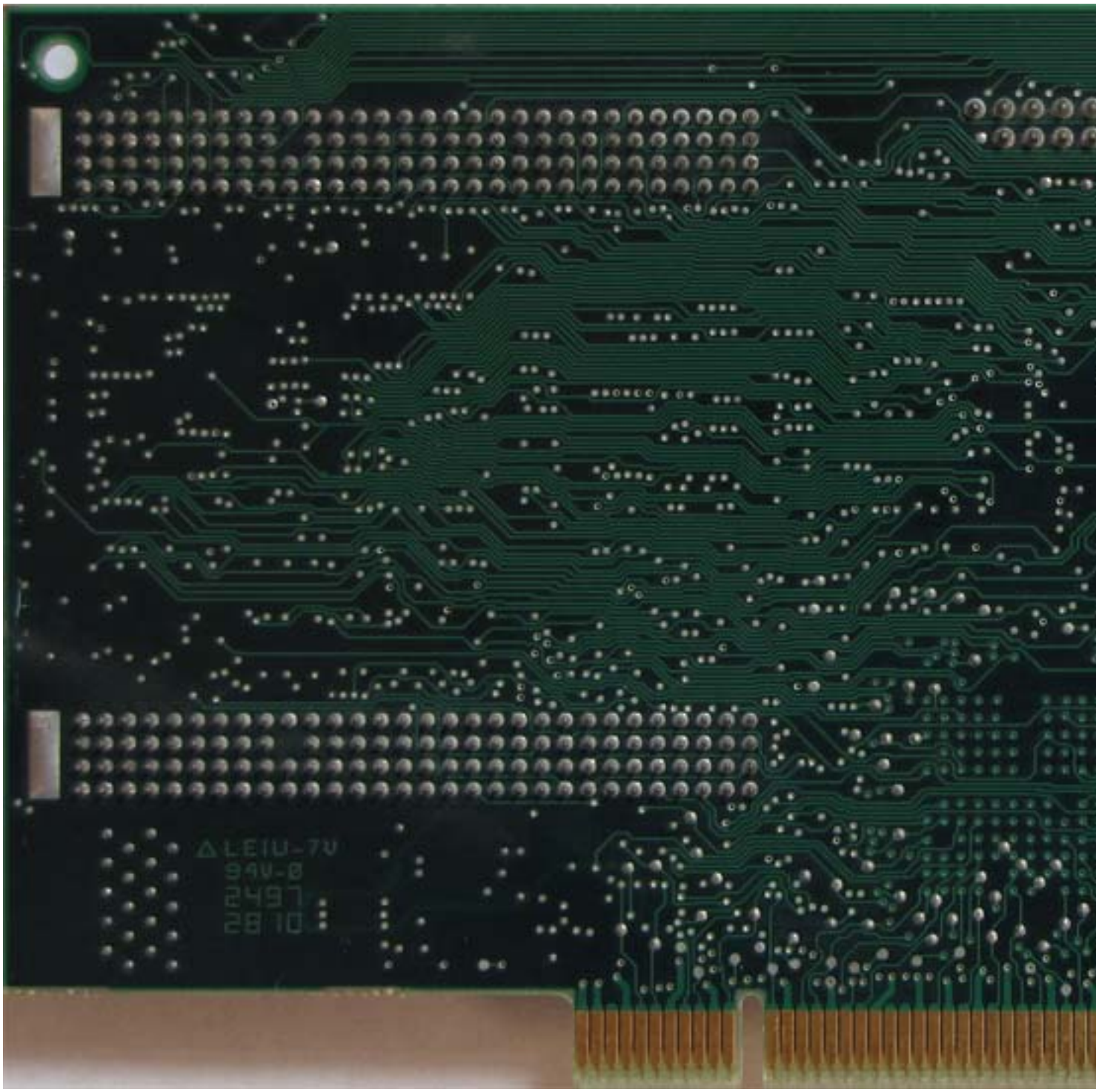

F1
L508
C523
RN22 RN14 RN18
U2
RN27
C525
7229218 9741XE
TVP3026
-250CPCE
VIDEO
SEC KOREA 746
J2
U1
RN30
L507
U10
C524
Y1
R505
R509
POWERED
MGA
64-BIT GRAPHICS
MGA-2164WA-B
9738KU209
C516
U7
C518
C517
P1

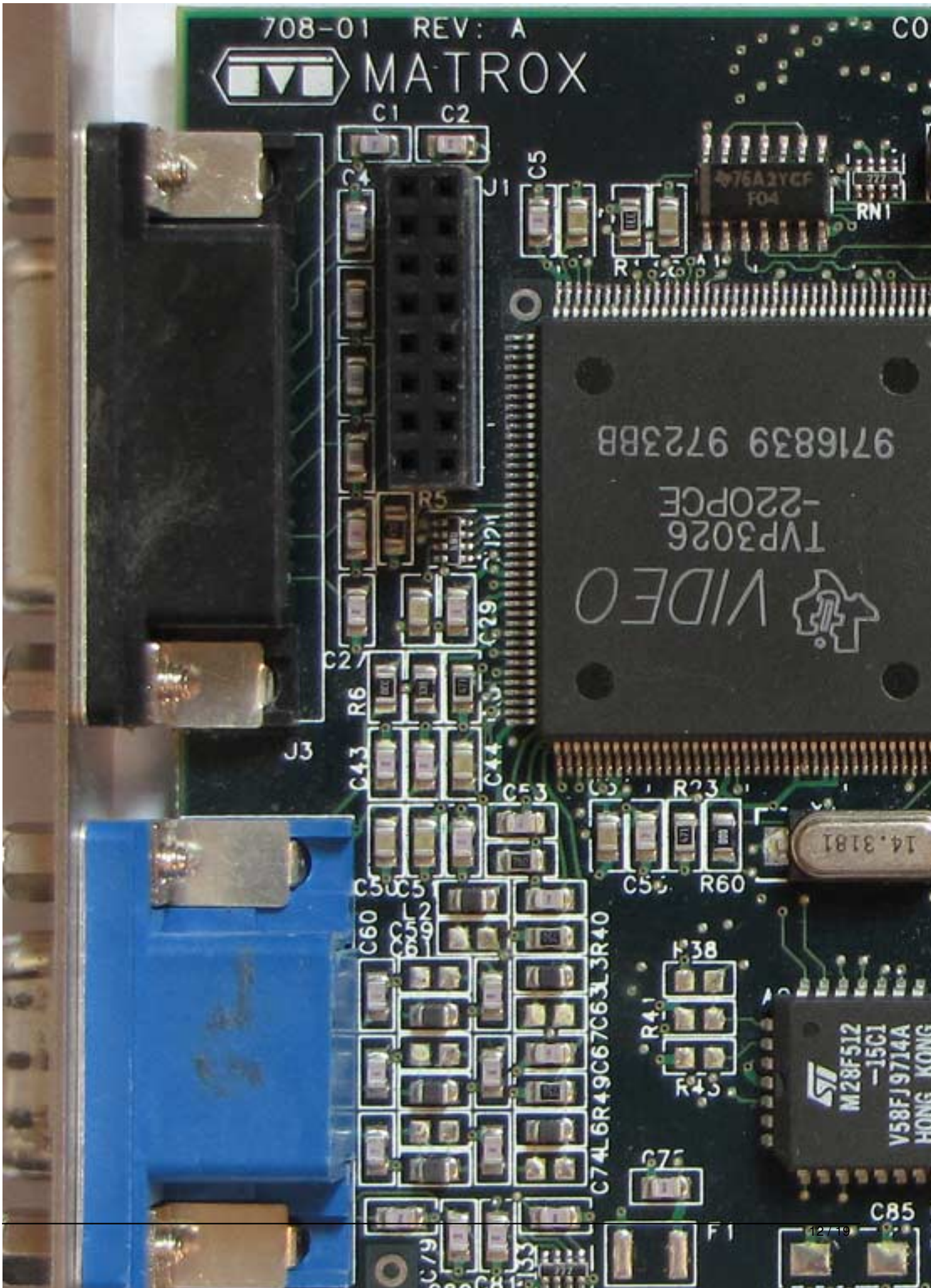

C97
R62
R15
C112
C115
C116
C87
C93
C84
C81
C90
C106
C105
C103
R23
R18
R27
R25
R24
C117
C76
C77
C88
C107
C79
R49
C89
C108
C104
R14
C85
C80
R50
R38
R48
R33
R44
R43
R37
R45
R19
R39
C96
R21
R52
R17
C16
R31
C94
C135
C72
C131
C136
R36
R40
R35
R46
R41
R34
R47
R42

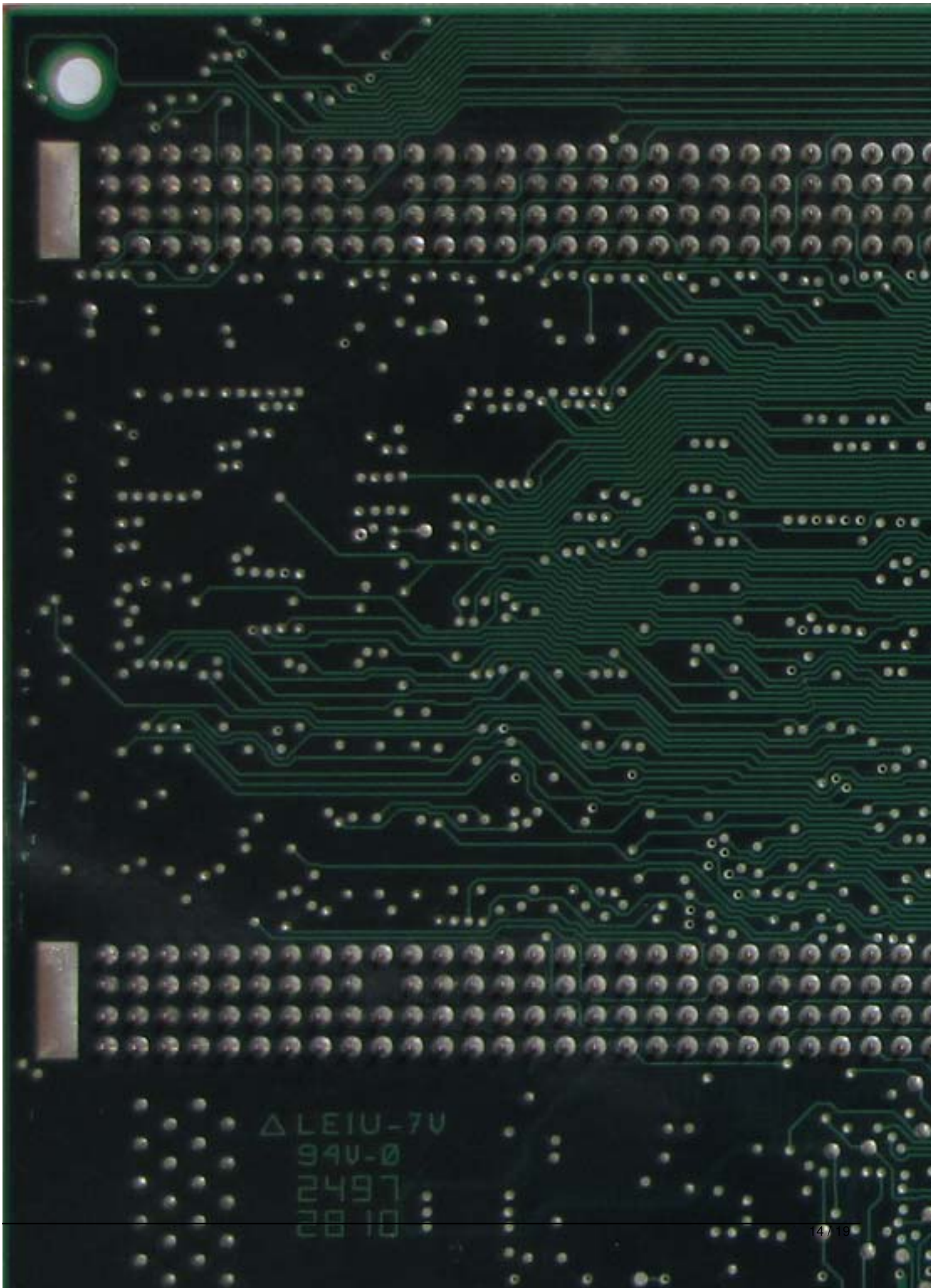

F1
L508
C523
1X1
C509
L506
C506
C515
L505
R522
C514
L503
L502
C512
C503
C505
C502
C513
R521
C508
C510
L504
C504
J2
C511
C507
L501
R523
C501
VIDEO
TVP3026
-250CPCE
L507
U10
C524
C516
U7
6/6

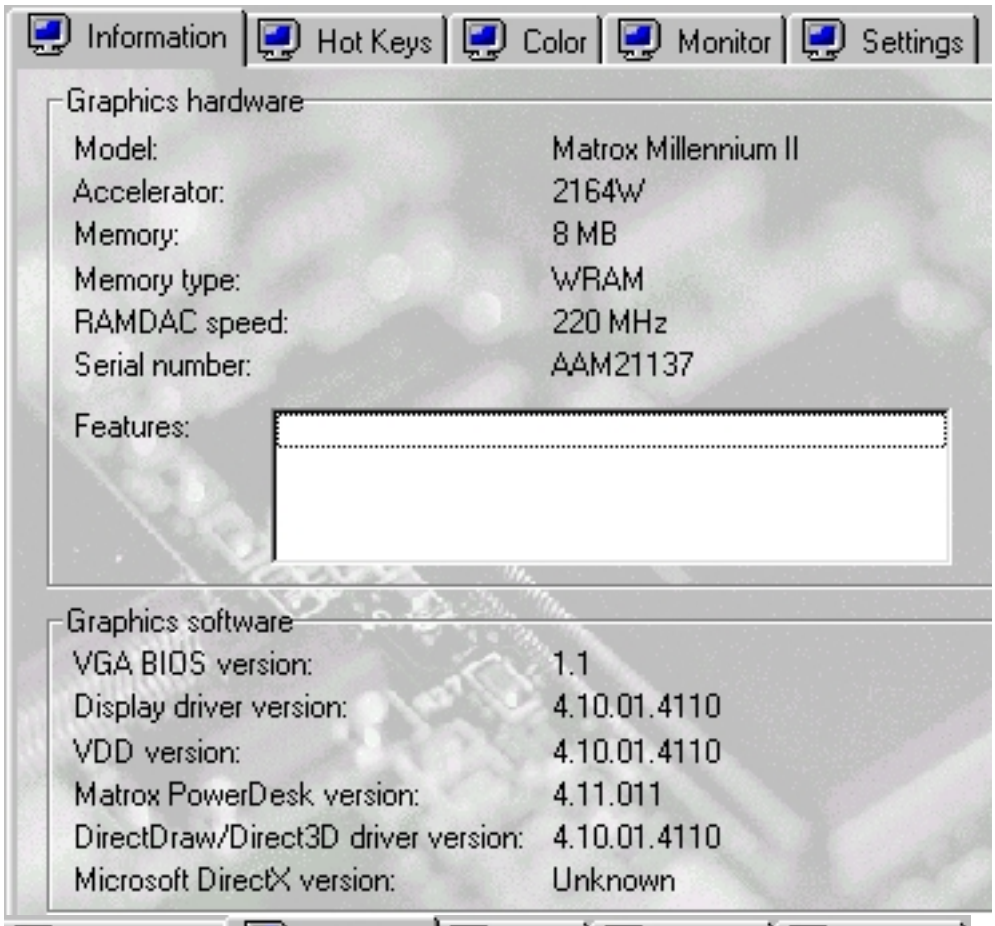

R15
R62
C97
C87
C93
C84
C81
C90
C106
C105
C103
C76
C77
C88
C107
C79
R49
C89
C108
C104
C85
C80
R38
R48
R33
R44
R43
R37
R45
R39
R19
R36
R40
R35
R46
R41
R34
R47
R42

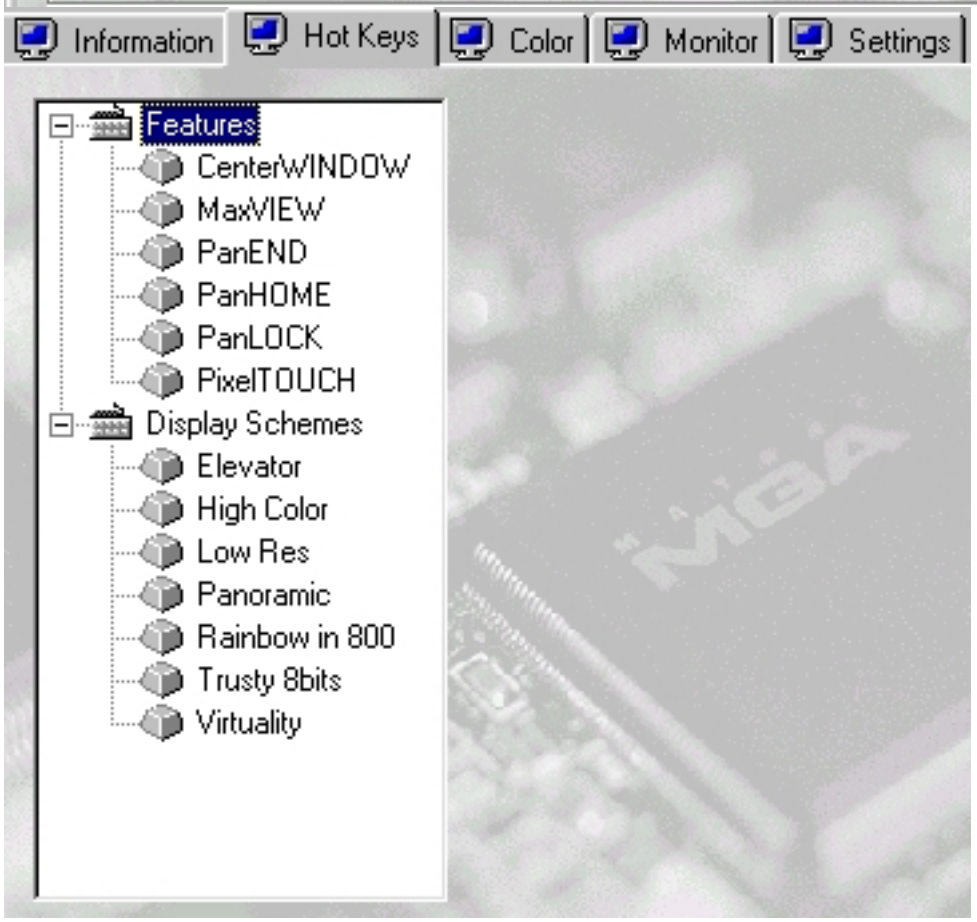
708-01 REV: A
COPYRIGHT 1997
MATROX
P1 FEATURE CONNECTOR
VIDEO
TVP3026
-220PCE
9716839 9723BB
76AET3F
ACT16244
M28F512
-15C1
V58FJ9714A
HONG KONG
MGA-2164W
9724KU211

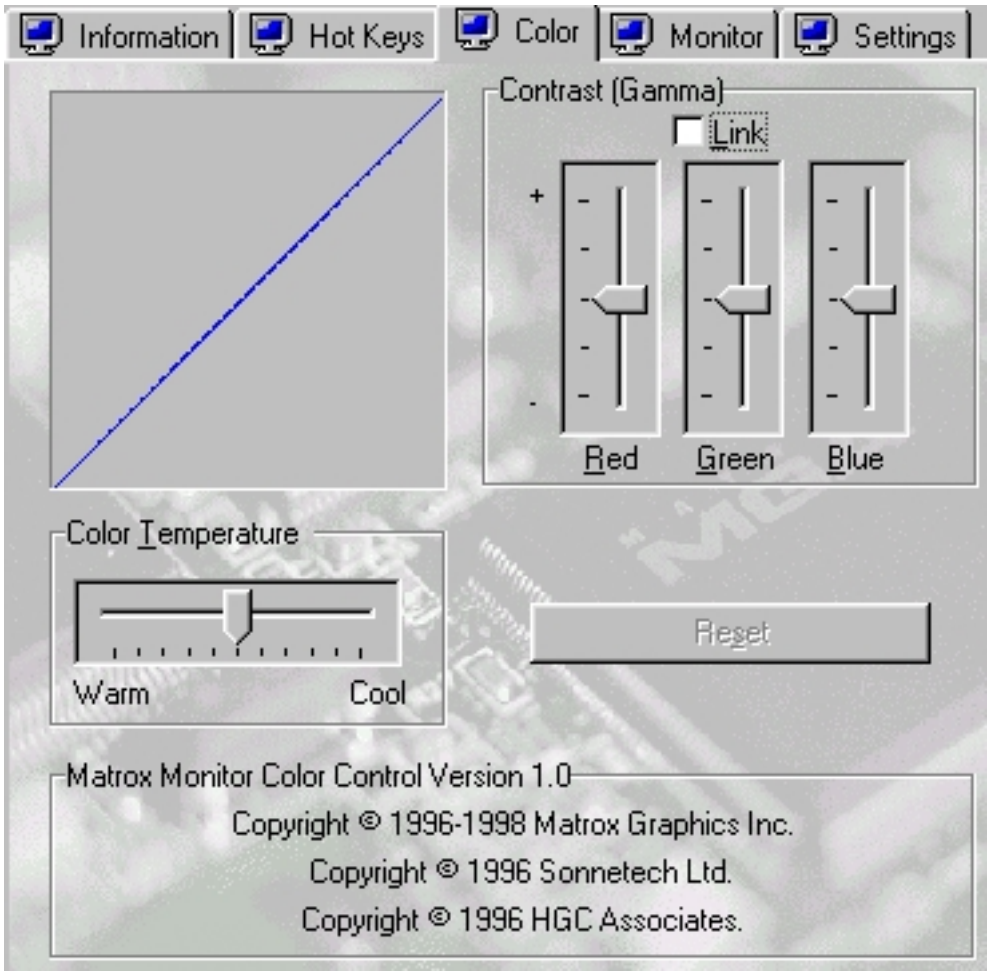



708-01 REV: A
MATROX
C1
C2
C4
C5
J1
RN1
R5
C29
R6
J3
C43
C44
R23
R60
C60
L2
C59
C61
R38
R41
R43
C74L6R49C67C63L3R40
C85
F1
M28F512
-15C1
V58FJ9714A
HONG KONG
14.3181
TVP3026
-220PCE
9716839 9723BB
VIDEO

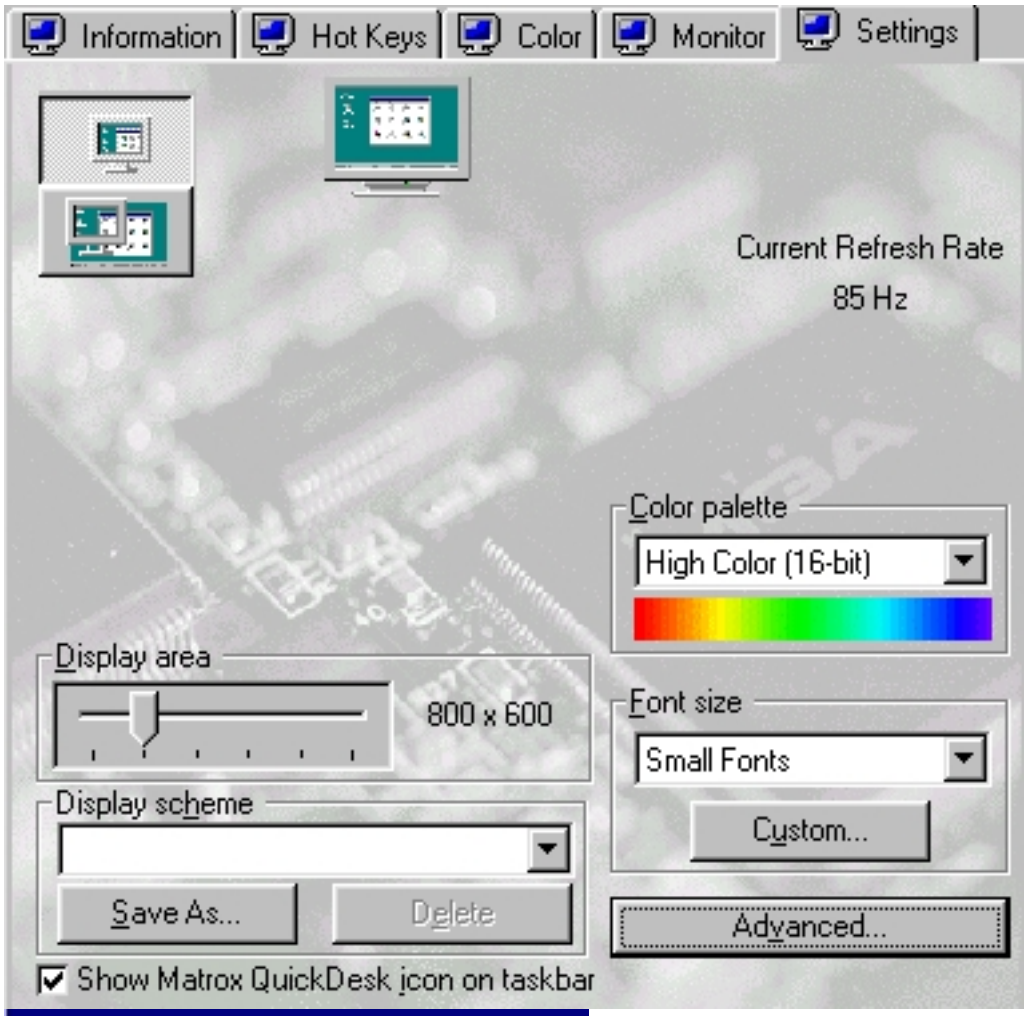

LEIU-7V
94V-0
2497
28 10

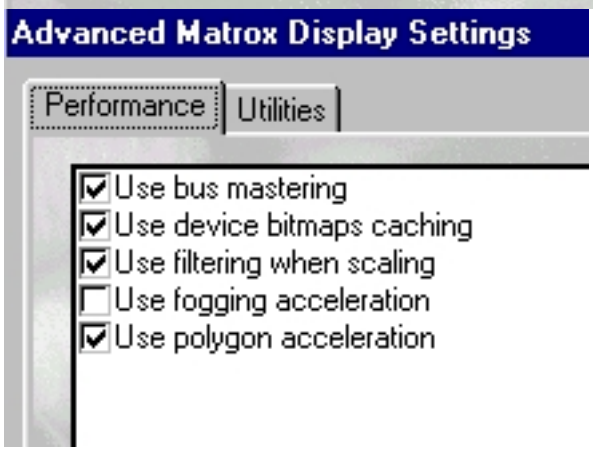

Information
Hot Keys
Color
Monitor
Settings
Graphics hardware
Model: Matrox Millennium II
Accelerator: 2164W
Memory: 8 MB
Memory type: WRAM
RAMDAC speed: 220 MHz
Serial number: AAM21137
Features:
Graphics software
VGA BIOS version: 1.1
Display driver version: 4.10.01.4110
VDD version: 4.10.01.4110
Matrox PowerDesk version: 4.11.011
DirectDraw/Direct3D driver version: 4.10.01.4110
Microsoft DirectX version: Unknown

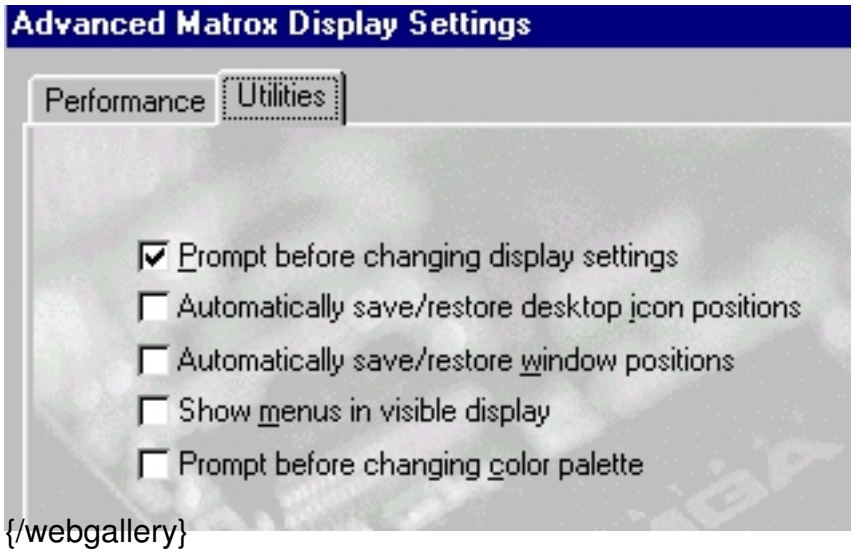

Information
Hot Keys
Color
Monitor
Settings
Features
CenterWINDOW
MaxVIEW
PanEND
PanHOME
PanLOCK
PixelTOUCH
Display Schemes
Elevator
High Color
Low Res
Panoramic
Rainbow in 800
Trusty 8bits
Virtuality


Information
Hot Keys
Color
Monitor
Settings
Contrast (Gamma)
Link
+
-
Red
Green
Blue
Color Temperature
Warm
Cool
Reset
Matrox Monitor Color Control Version 1.0
Copyright © 1996-1998 Matrox Graphics Inc.
Copyright © 1996 Sonnetech Ltd.
Copyright © 1996 HGC Associates.

Information
Hot Keys
Color
Monitor
Settings
Monitor type
Windows monitor:
Monitor Plug and Play
Matrox monitor:
Manufacturers
(Standard monitor types)
Acer
COMPAQ
Daytec
Dell
Digital
EIZO
Gateway
Hitachi
HP
IBM
IIYAMA
Intergraph
MAG
To select a monitor profile:
(1) Click the "Matrox Monitor" option button.
(2) In the Matrox monitor list box, click the plus sign next to the manufacturer of your monitor, then click the


Information
Hot Keys
Color
Monitor
Settings
Current Refresh Rate
85 Hz
Color palette
High Color (16-bit)
Display area
800 x 600
Font size
Small Fonts
Custom...
Display scheme
Save As...
Delete
Advanced...
Show Matrox QuickDesk icon on taskbar


Advanced Matrox Display Settings
Performance
Utilities
Use bus mastering
Use device bitmaps caching
Use filtering when scaling
Use fogging acceleration
Use polygon acceleration


Advanced Matrox Display Settings
Performance
Utilities
Prompt before changing display settings
Automatically save/restore desktop icon positions
Automatically save/restore window positions
Show menus in visible display
Prompt before changing color palette

{/webgallery}