Core: MGA-G200 (Eclipse) 84,4MHz 128bit
Memory: 8MB(16MB max) SGR 112,5MHz 64bit
Year: 1998 **Bus:** AGP2x
Made: 0,35 µm **Links:** Wikipedia Tom's Hardware Opengl Datasheet

Bios: matrox

{webgallery}

MATROX
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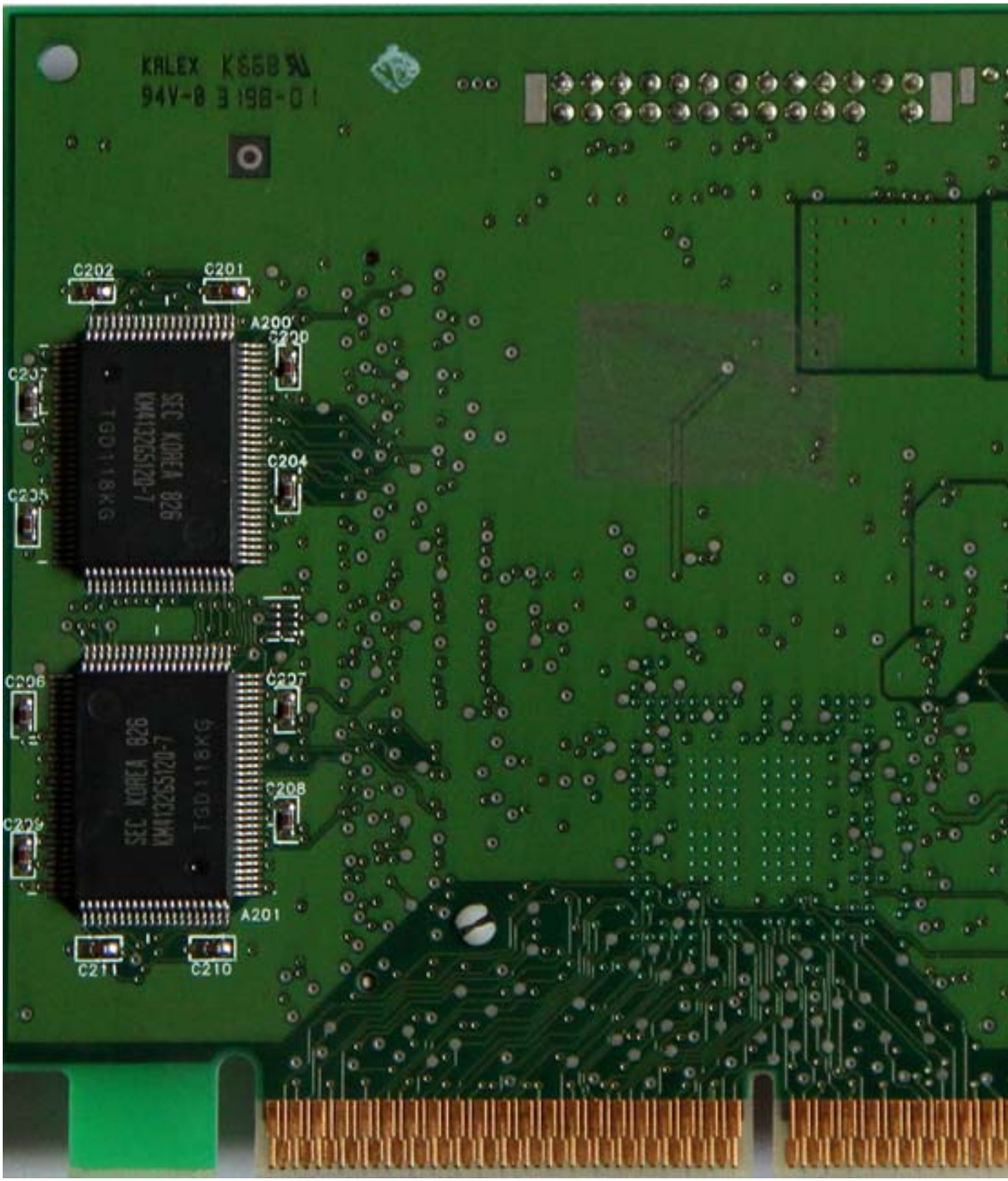
KRLEX K668
94V-0 E198-01
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C201
A200
C203
C204
C205
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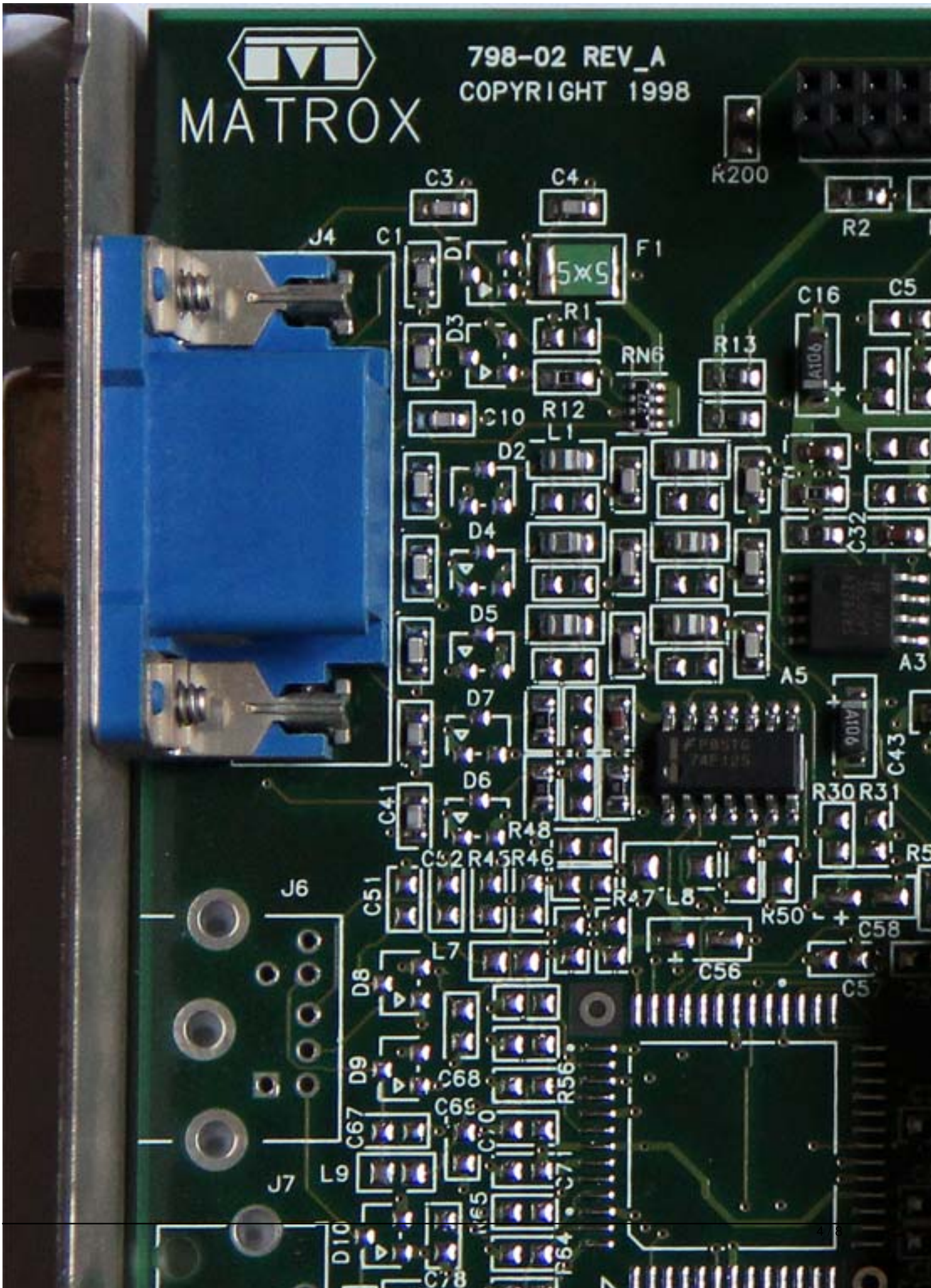
C211
C210


MATROX
798-02 REV_A
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R200
R2
C3
C4
J4
C1
F1
5x5
C16
C5
R1
D3
RN6
R13
C10
R12
L1
D2
D4
C32
D5
A5
A3
D7
D6
C41
R48
R30
R31
C52
R45
R46
J6
C51
R47
L8
R50
C58
L7
C56
D8
C5
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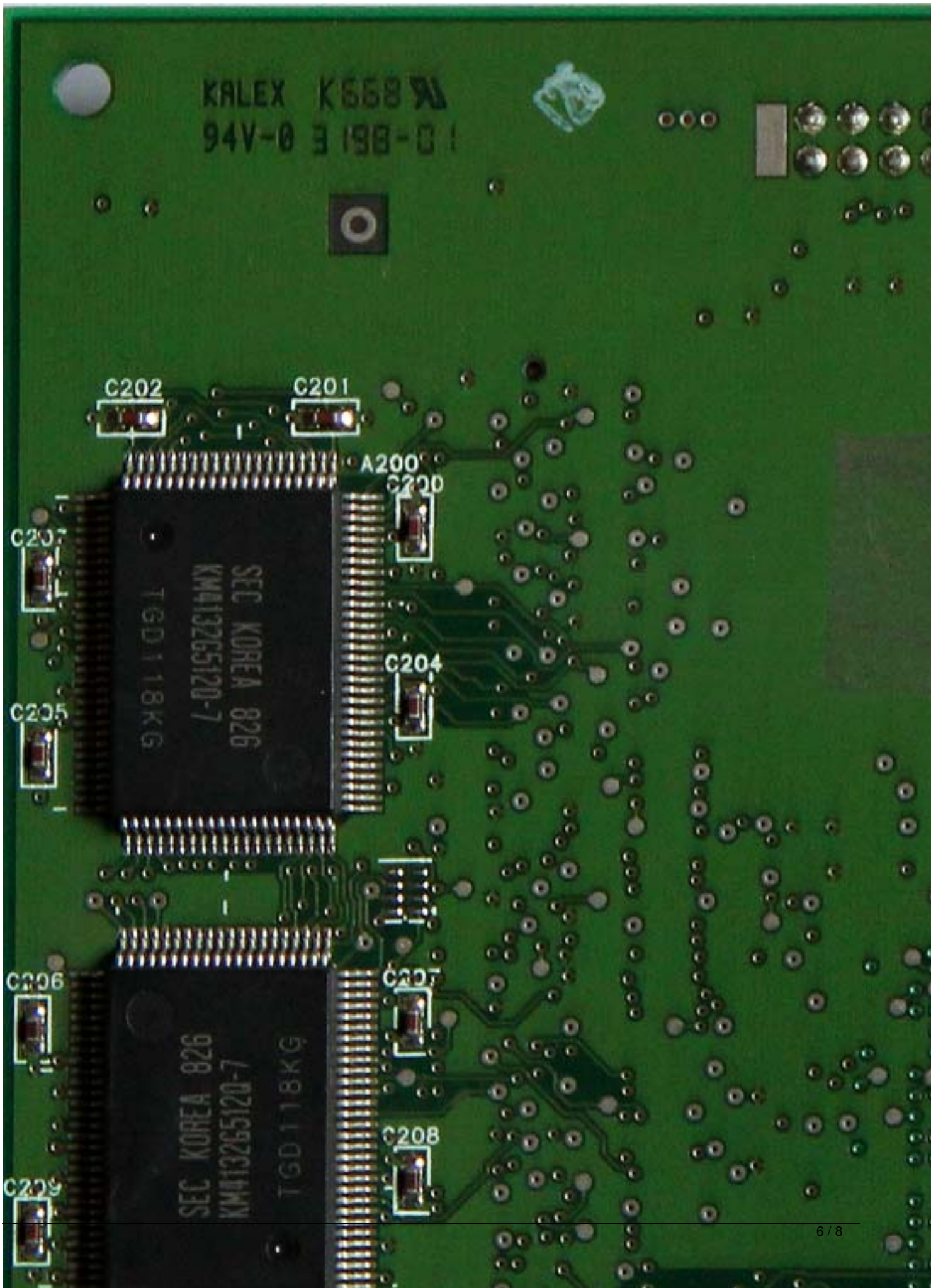
C67
J7
L9
D10
C78
F64


KALEX K668
94V-0
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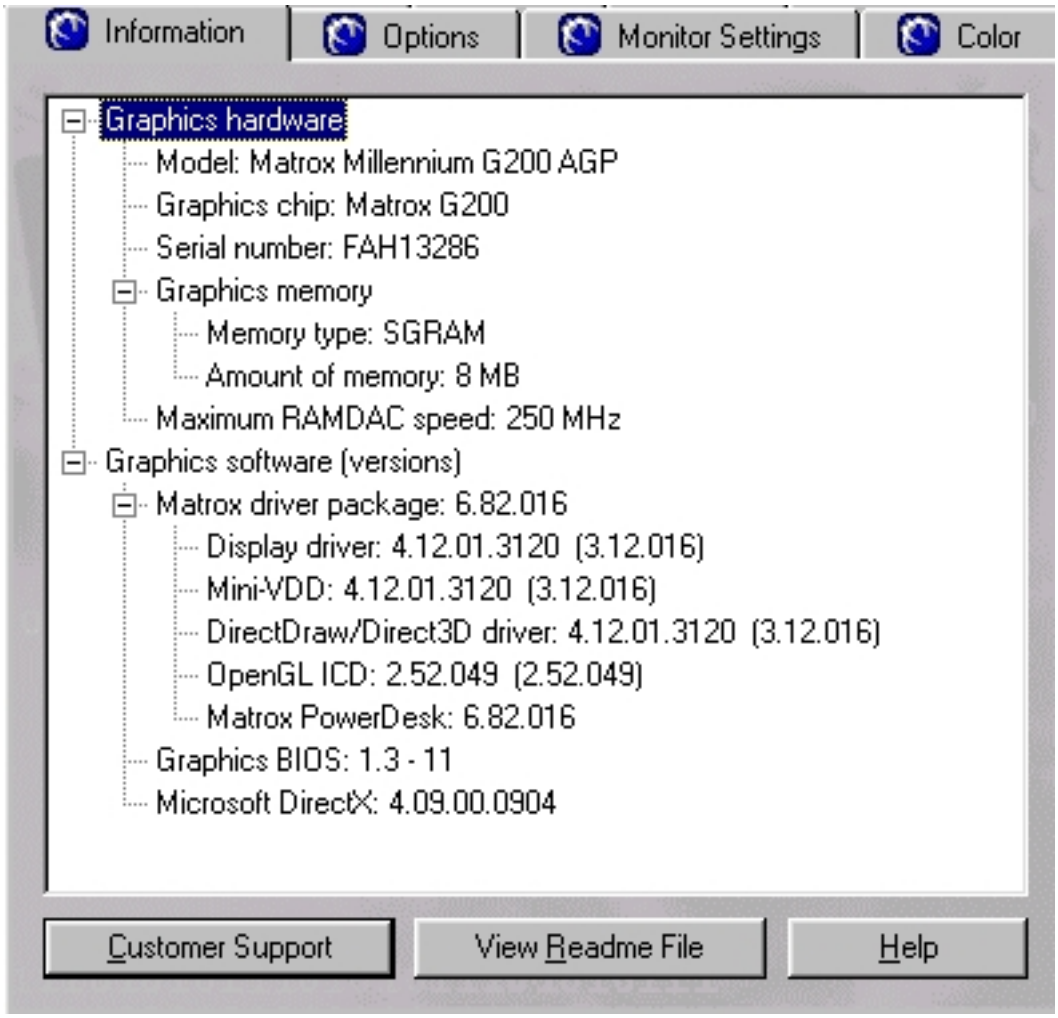
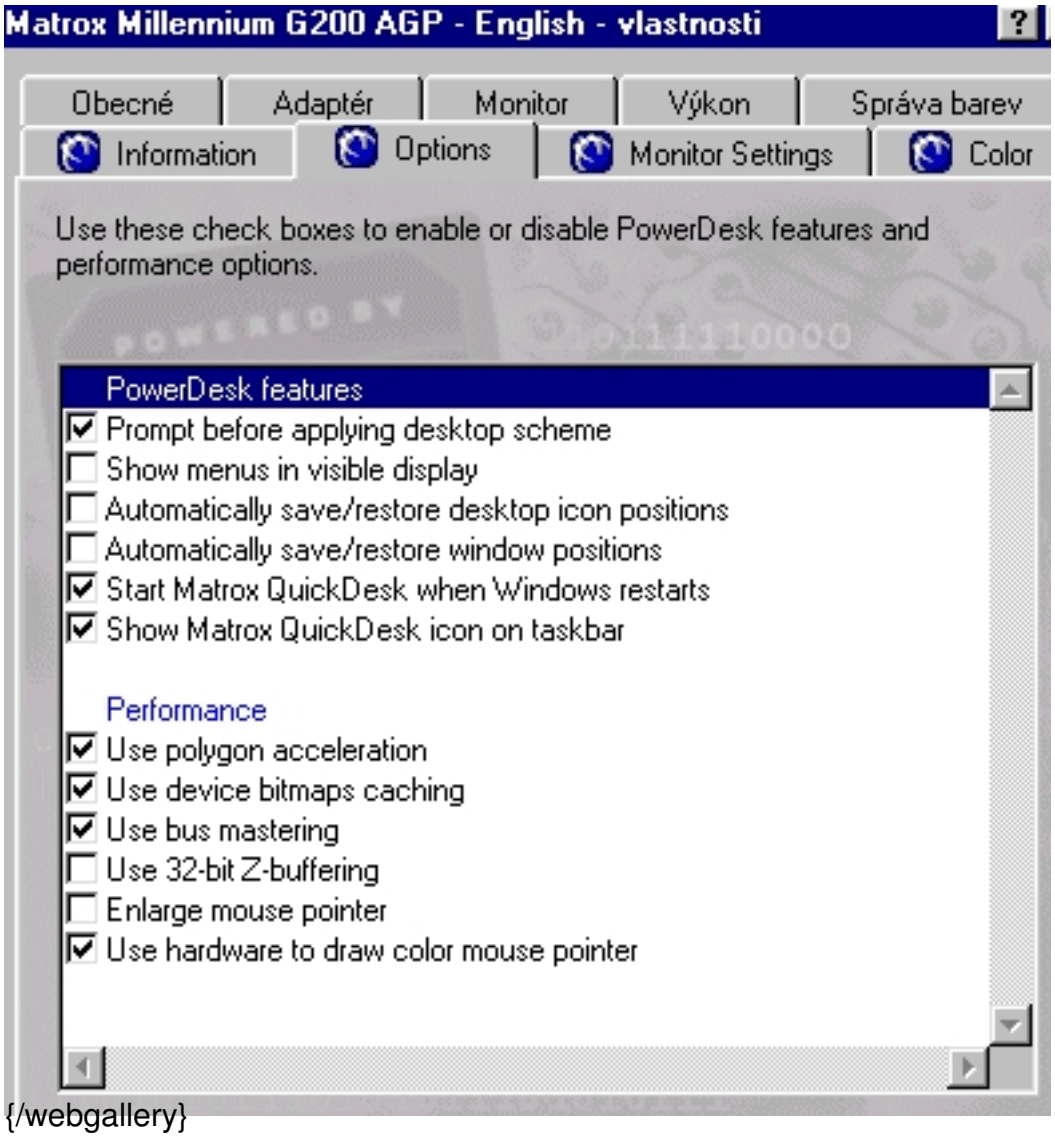
SEC KOREA 826
KM4132G512Q-7
TGD118KG


Information
Options
Monitor Settings
Color
Graphics hardware
Model: Matrox Millennium G200 AGP
Graphics chip: Matrox G200
Serial number: FAH13286
Graphics memory
Memory type: SGRAM
Amount of memory: 8 MB
Maximum RAMDAC speed: 250 MHz
Graphics software (versions)
Matrox driver package: 6.82.016
Display driver: 4.12.01.3120 (3.12.016)
Mini-VDD: 4.12.01.3120 (3.12.016)
DirectDraw/Direct3D driver: 4.12.01.3120 (3.12.016)
OpenGL ICD: 2.52.049 (2.52.049)
Matrox PowerDesk: 6.82.016
Graphics BIOS: 1.3 - 11
Microsoft DirectX: 4.09.00.0904
Customer Support
View Readme File
Help


Matrox Millennium G200 AGP - English - vlastnosti
Obecné
Adaptér
Monitor
Výkon
Správa barev
Information
Options
Monitor Settings
Color
Use these check boxes to enable or disable PowerDesk features and performance options.
PowerDesk features
Prompt before applying desktop scheme
Show menus in visible display
Automatically save/restore desktop icon positions
Automatically save/restore window positions
Start Matrox QuickDesk when Windows restarts
Show Matrox QuickDesk icon on taskbar
Performance
Use polygon acceleration
Use device bitmaps caching
Use bus mastering
Use 32-bit Z-buffering
Enlarge mouse pointer
Use hardware to draw color mouse pointer
{/webgallery}