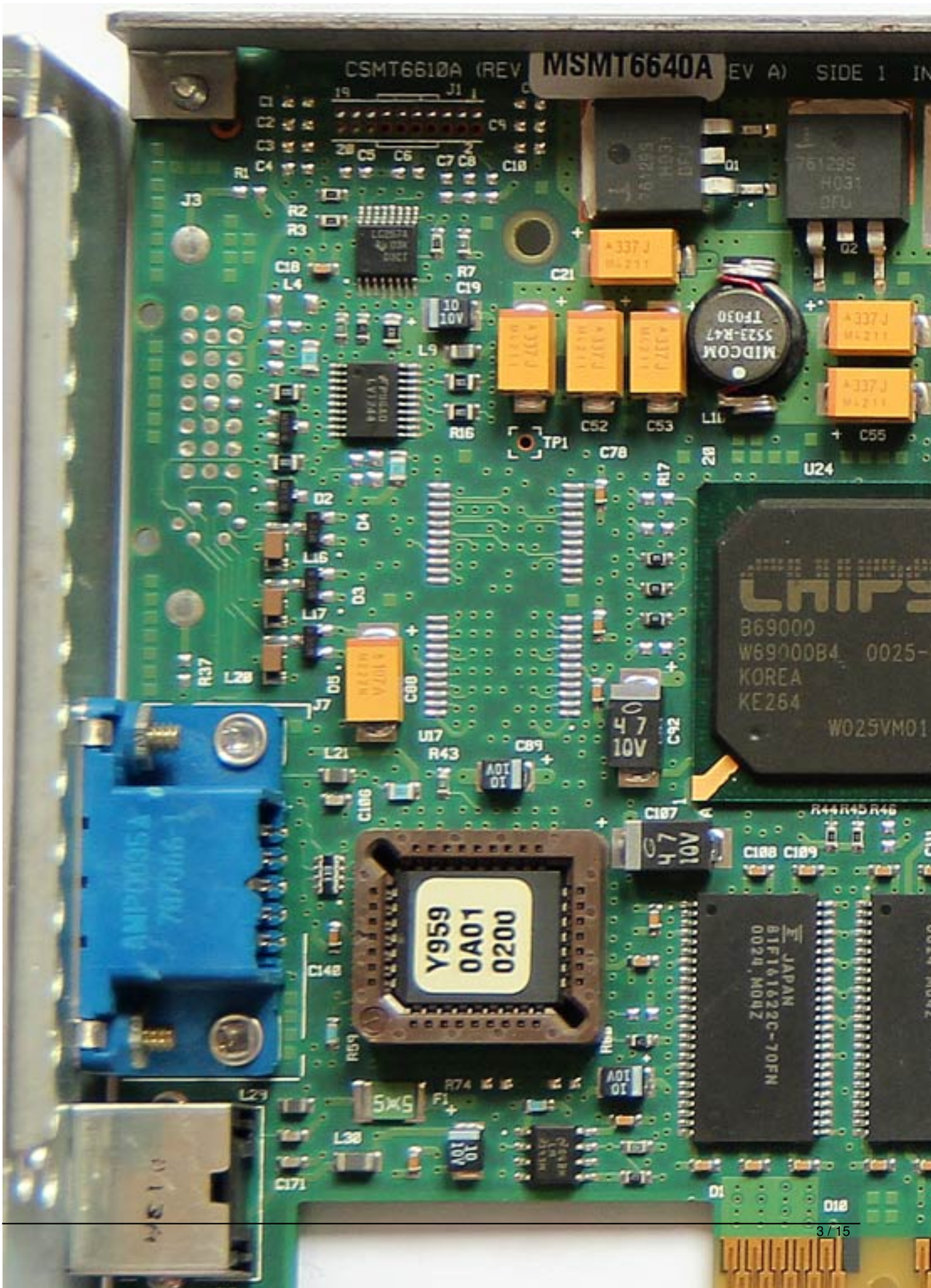
Core: Chips B69000 (2D) + Wildcat 4110 ?MHz ?bit
Memory: 64MB SDR 128bit FrameBuffer + 64MB SDR 64bit Texture memory + 8MB 64bit DirectBurst + 2MB for Dos
Year: 1999 **Bus:** AGP Pro (2x mode)
Made: ? µm **Links:** Press manual OpenGL

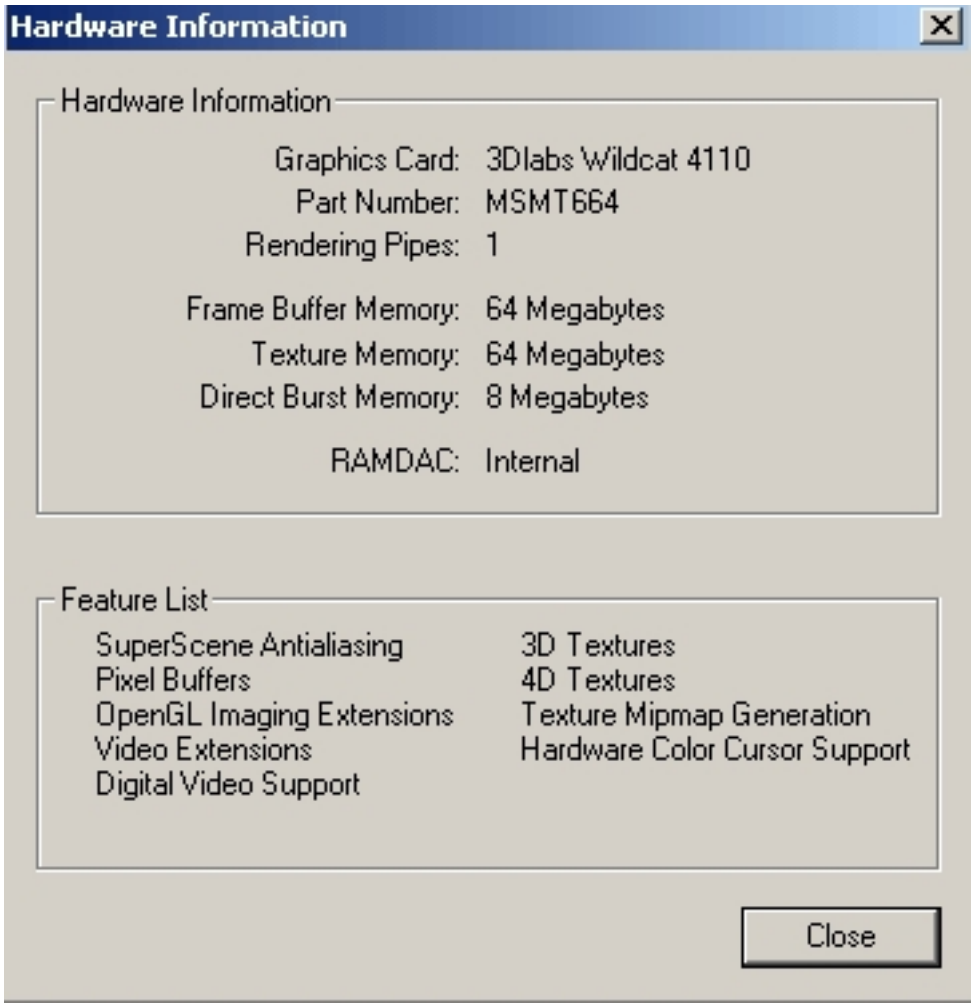
Bios: here

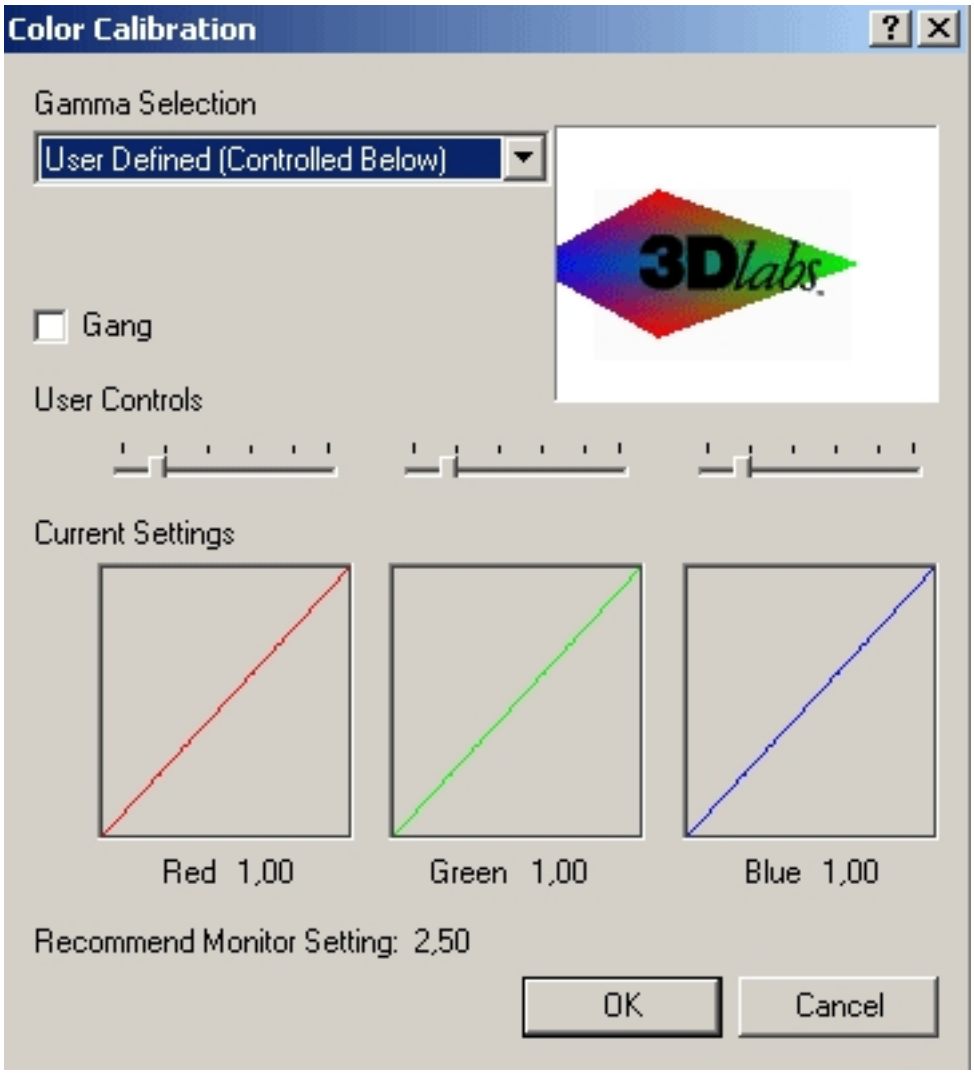
{webgallery}

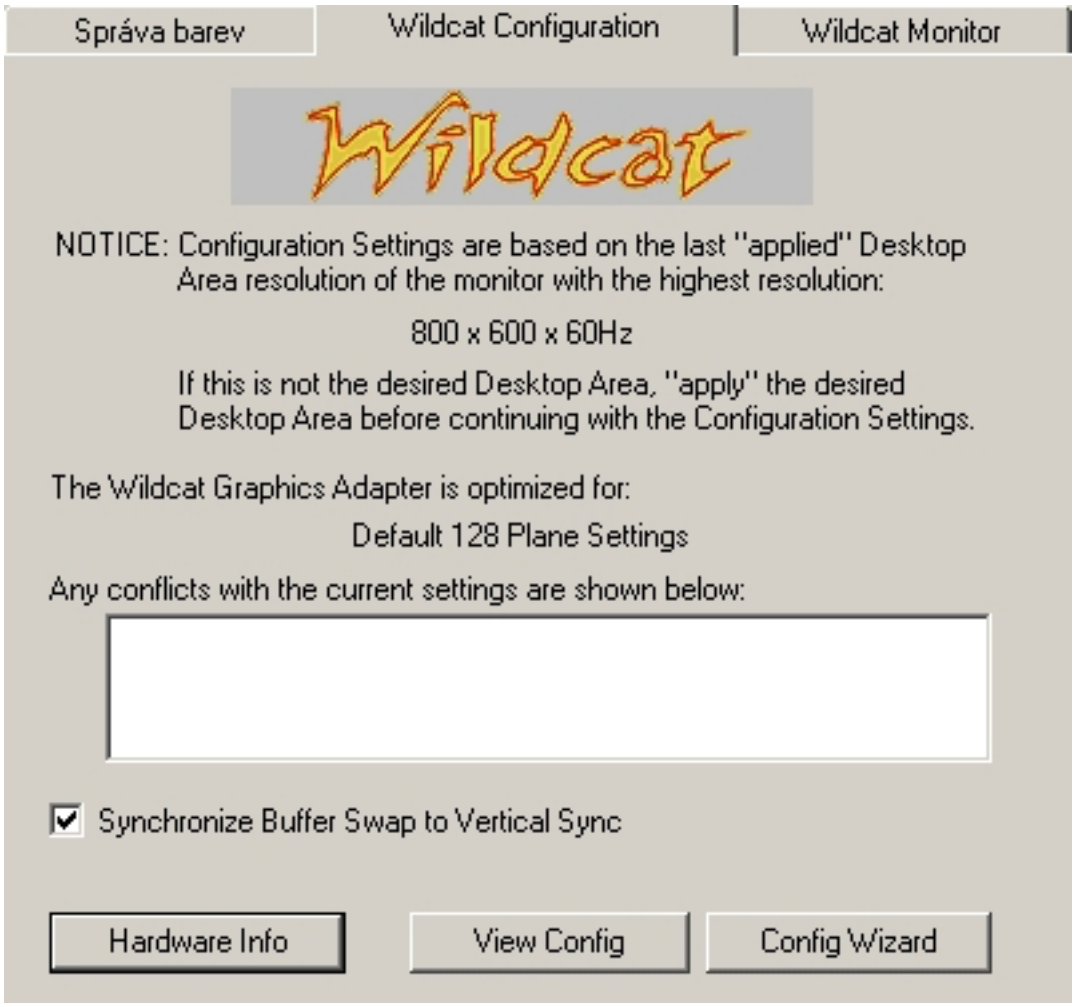
EG01VH
ECO
www.vgamuseum.info

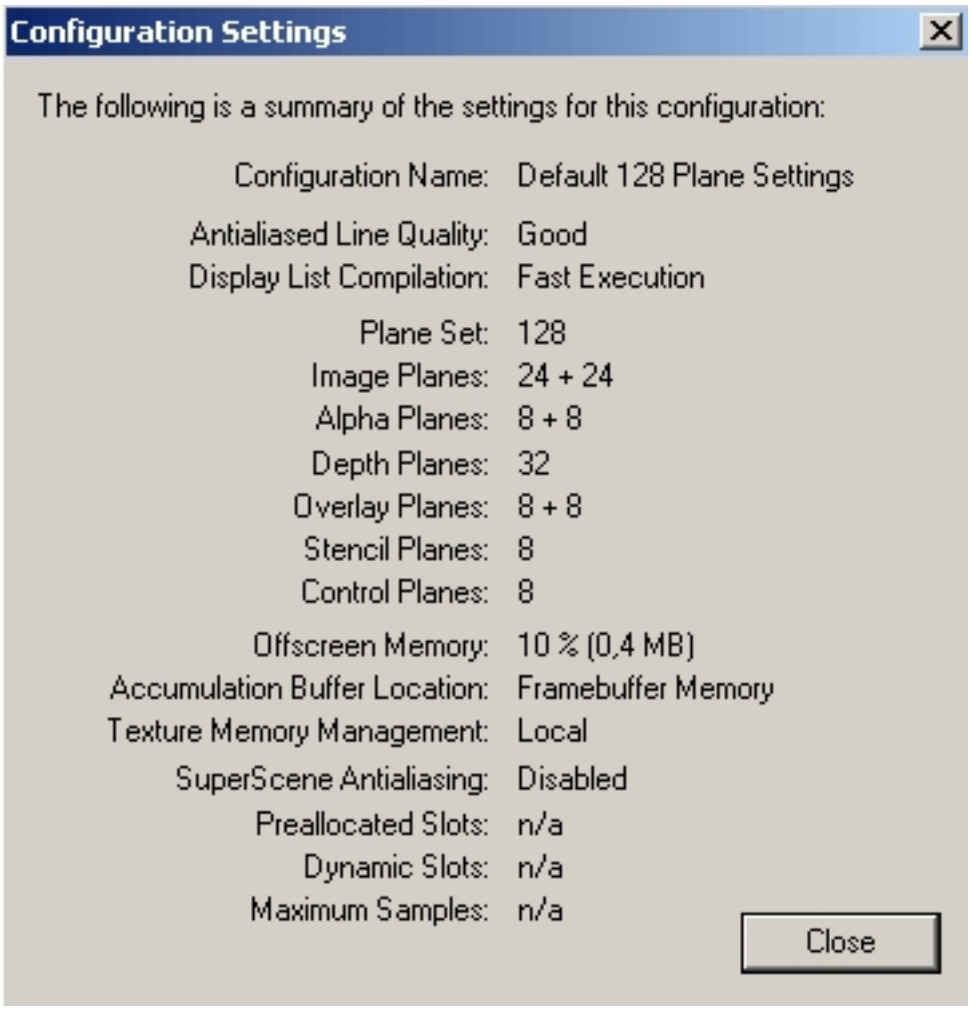

CSMT6610A (REV
MSMT6640A
EV A)
SIDE 1
MIDCOM
TF030
B69000
W69000B4
KOREA
KE264
Y959
0A01
0200
JAPAN
81F161622C-70FN

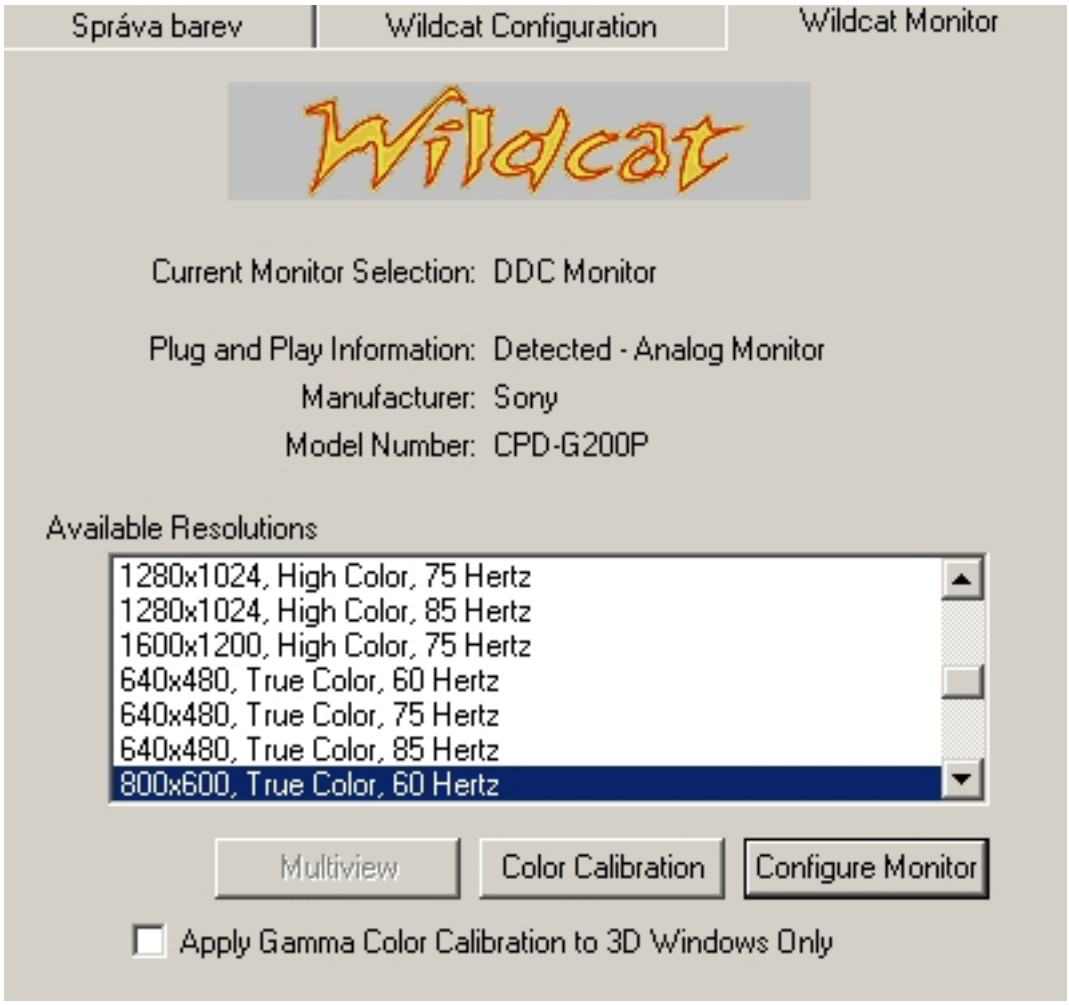
C300 C301
C302
C303
R300
U306
C307
C308
C439
U308
R303
R302
R422
U311
C547
C695
R497
R498
03641
68 20
IBM
01460

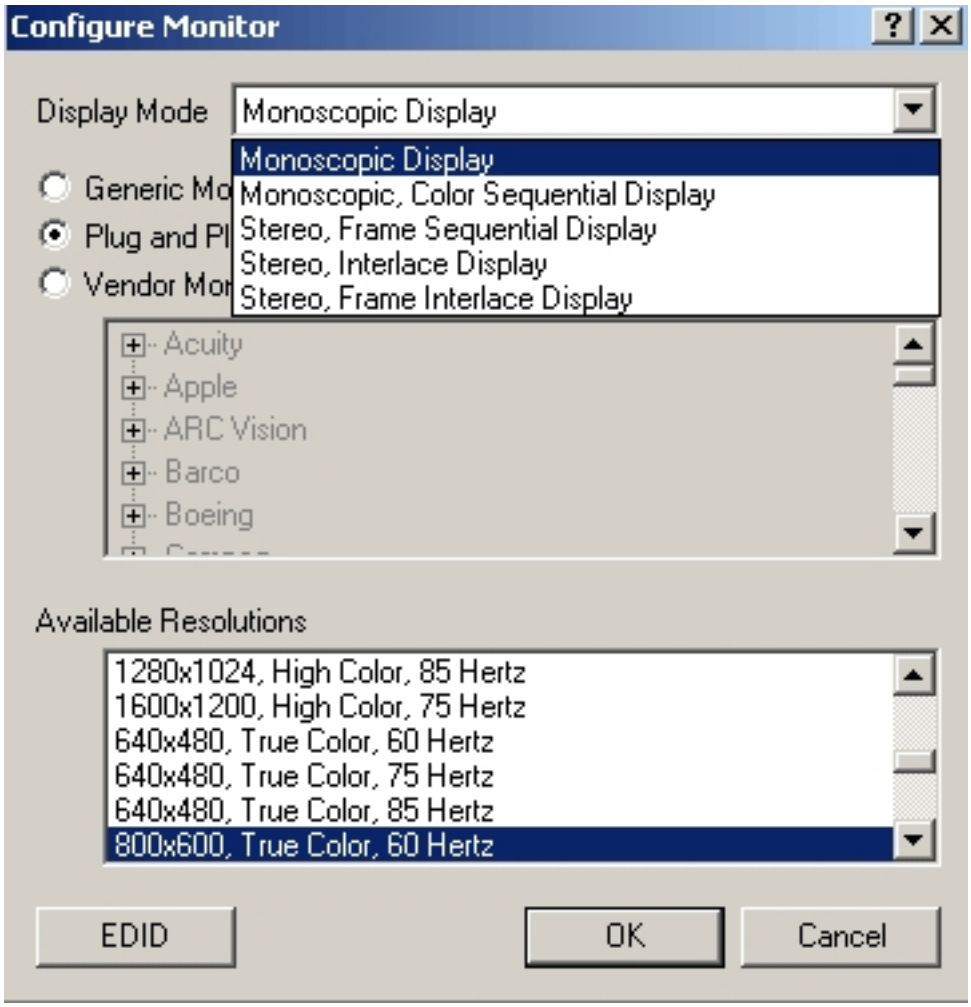

Hardware Information
Hardware Information
Graphics Card: 3Dlabs Wildcat 4110
Part Number: MSMT664
Rendering Pipes: 1
Frame Buffer Memory: 64 Megabytes
Texture Memory: 64 Megabytes
Direct Burst Memory: 8 Megabytes
RAMDAC: Internal
Feature List
SuperScene Antialiasing
Pixel Buffers
OpenGL Imaging Extensions
Video Extensions
Digital Video Support
3D Textures
4D Textures
Texture Mipmap Generation
Hardware Color Cursor Support
Close

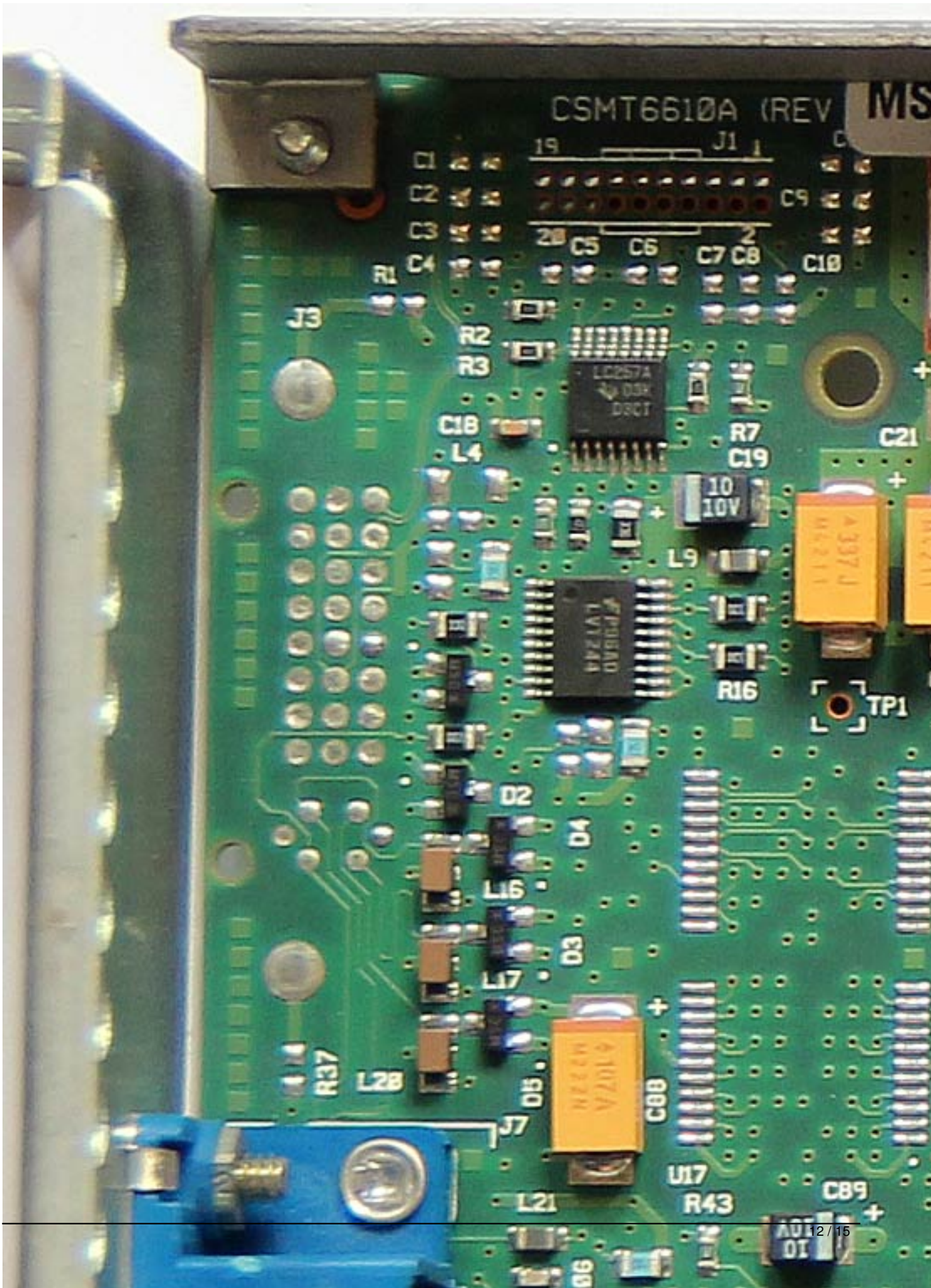

Color Calibration
Gamma Selection
User Defined (Controlled Below)
3Dlabs
Gang
User Controls
Current Settings
Red 1,00
Green 1,00
Blue 1,00
Recommend Monitor Setting: 2,50
OK
Cancel


Správa barev
Wildcat Configuration
Wildcat Monitor
Wildcat
NOTICE: Configuration Settings are based on the last "applied" Desktop Area resolution of the monitor with the highest resolution:
800 x 600 x 60Hz
If this is not the desired Desktop Area, "apply" the desired Desktop Area before continuing with the Configuration Settings.
The Wildcat Graphics Adapter is optimized for:
Default 128 Plane Settings
Any conflicts with the current settings are shown below:
Synchronize Buffer Swap to Vertical Sync
Hardware Info
View Config
Config Wizard


Configuration Settings
The following is a summary of the settings for this configuration:
Configuration Name: Default 128 Plane Settings
Antialiased Line Quality: Good
Display List Compilation: Fast Execution
Plane Set: 128
Image Planes: 24 + 24
Alpha Planes: 8 + 8
Depth Planes: 32
Overlay Planes: 8 + 8
Stencil Planes: 8
Control Planes: 8
Offscreen Memory: 10 % (0,4 MB)
Accumulation Buffer Location: Framebuffer Memory
Texture Memory Management: Local
SuperScene Antialiasing: Disabled
Preallocated Slots: n/a
Dynamic Slots: n/a
Maximum Samples: n/a
Close


Správa barev
Wildcat Configuration
Wildcat Monitor
Wildcat
Current Monitor Selection: DDC Monitor
Plug and Play Information: Detected - Analog Monitor
Manufacturer: Sony
Model Number: CPD-G200P
Available Resolutions
1280x1024, High Color, 75 Hertz
1280x1024, High Color, 85 Hertz
1600x1200, High Color, 75 Hertz
640x480, True Color, 60 Hertz
640x480, True Color, 75 Hertz
640x480, True Color, 85 Hertz
800x600, True Color, 60 Hertz
Multiview
Color Calibration
Configure Monitor
Apply Gamma Color Calibration to 3D Windows Only


Configure Monitor
Display Mode
Monoscopic Display
Monoscopic Display
Monoscopic, Color Sequential Display
Stereo, Frame Sequential Display
Stereo, Interlace Display
Stereo, Frame Interlace Display
Generic Mo
Plug and Pl
Vendor Mo
Acuity
Apple
ARC Vision
Barco
Boeing
Available Resolutions
1280x1024, High Color, 85 Hertz
1600x1200, High Color, 75 Hertz
640x480, True Color, 60 Hertz
640x480, True Color, 75 Hertz
640x480, True Color, 85 Hertz
800x600, True Color, 60 Hertz
EDID
OK
Cancel


CSMT6610A (REV
J1
C1
C2
C3
C4
C5
C6
C7
C8
C9
C10
R1
J3
R2
R3
C18
L4
R7
C19
C21
10
10V
L9
R16
TP1
D2
D4
L16
D3
L17
R37
L28
D5
C88
J7
U17
R43
C89
L21
D6

SGI 05 00
CFAB9169A

{/webgallery}