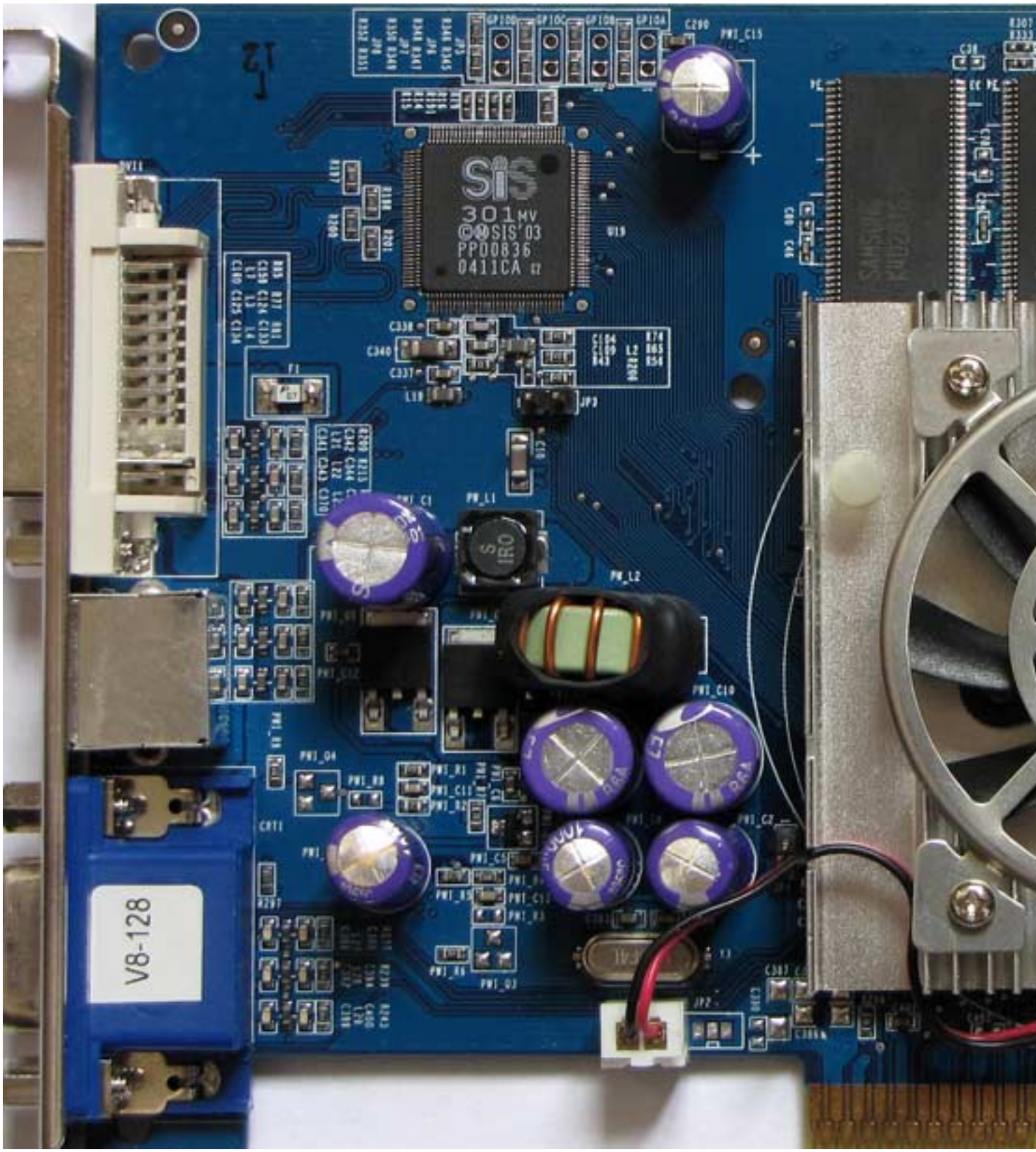
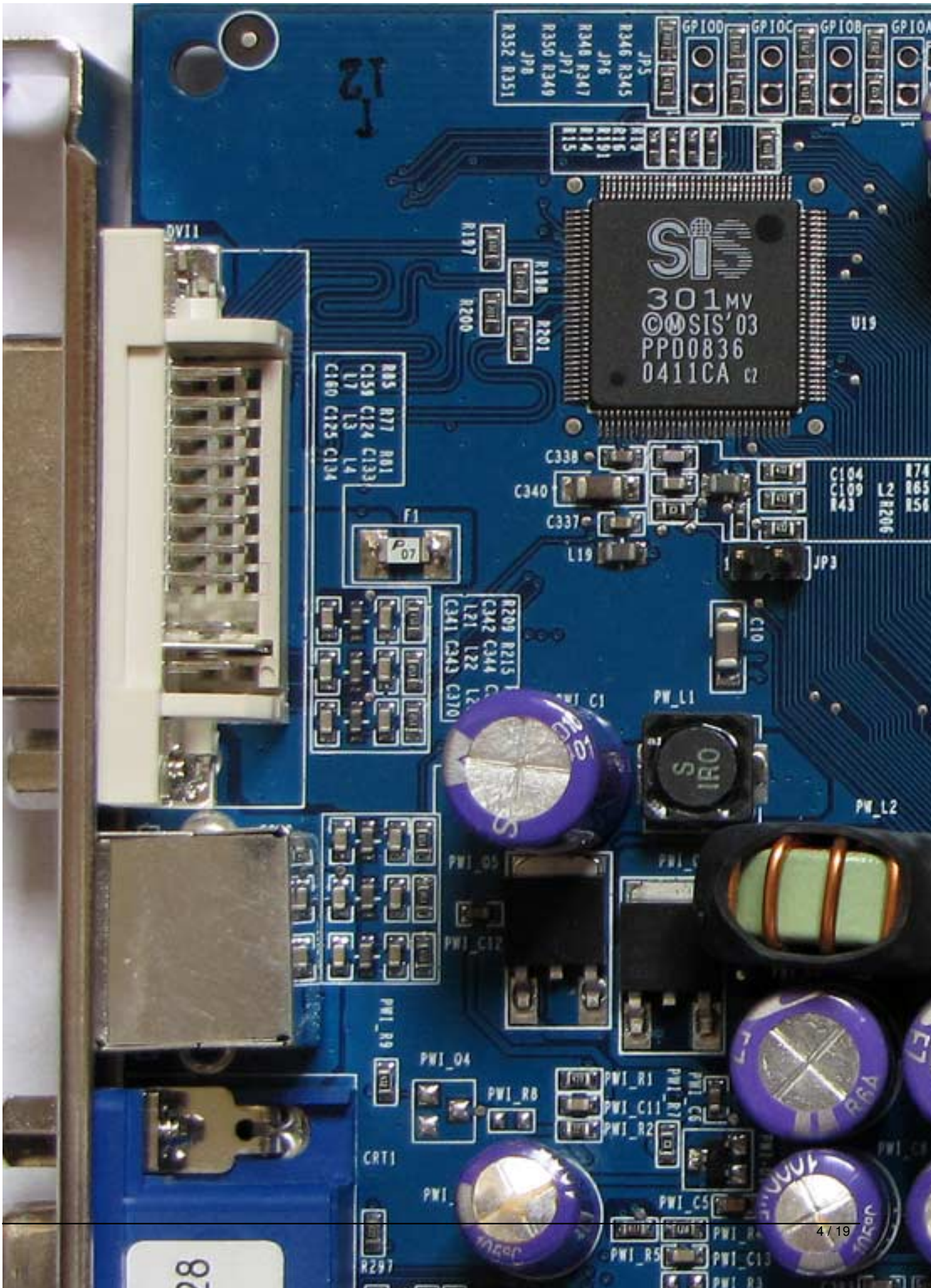
Core: XGI Volari V8 280MHz 256bit
Memory: 128MB DDR 500MHz 128bit
Year: 2004 **Bus:** AGP 8x
Made: UMC 0,13µm **Links:** PCStats Bigbruin

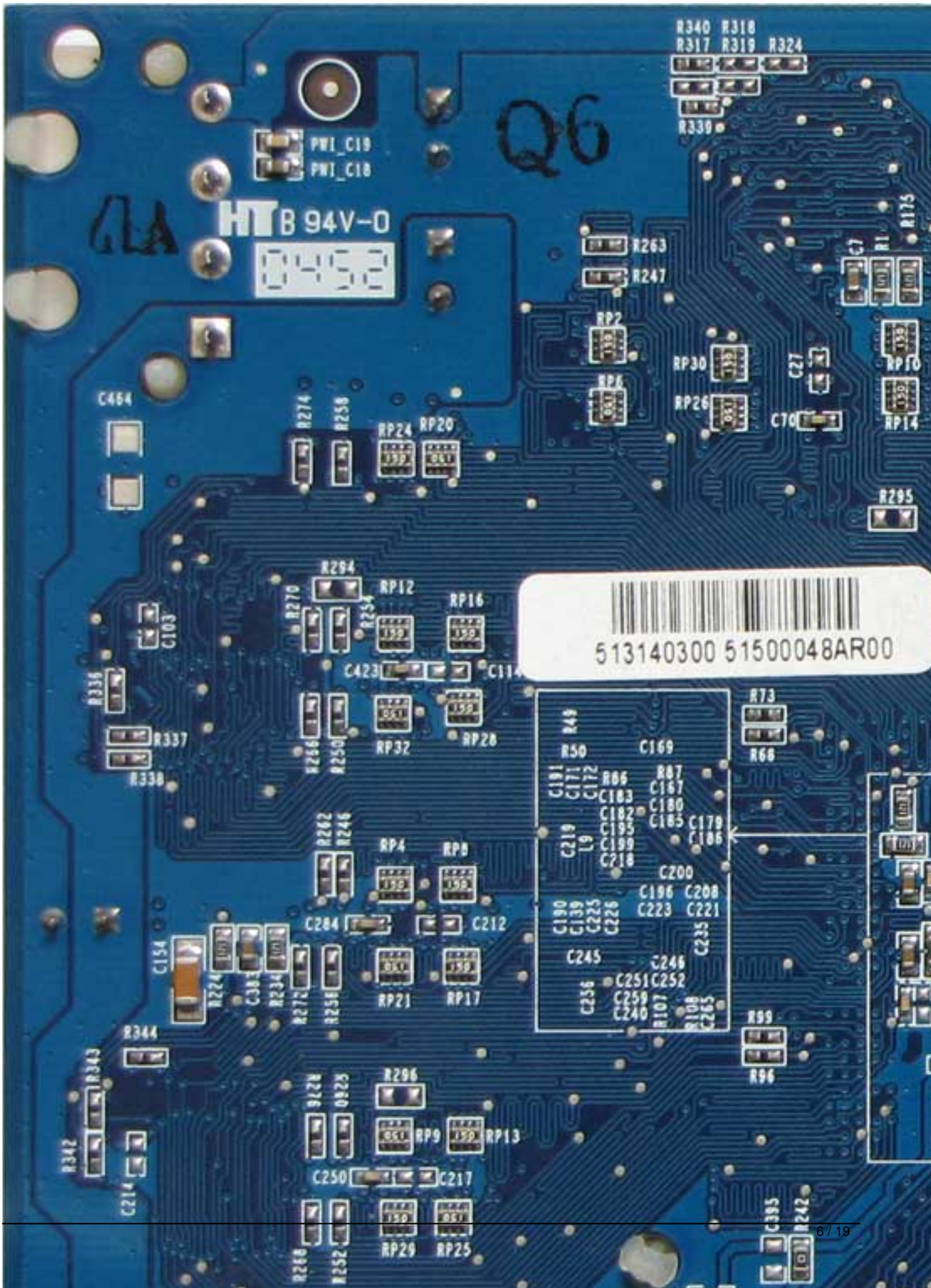
Bios: Fic

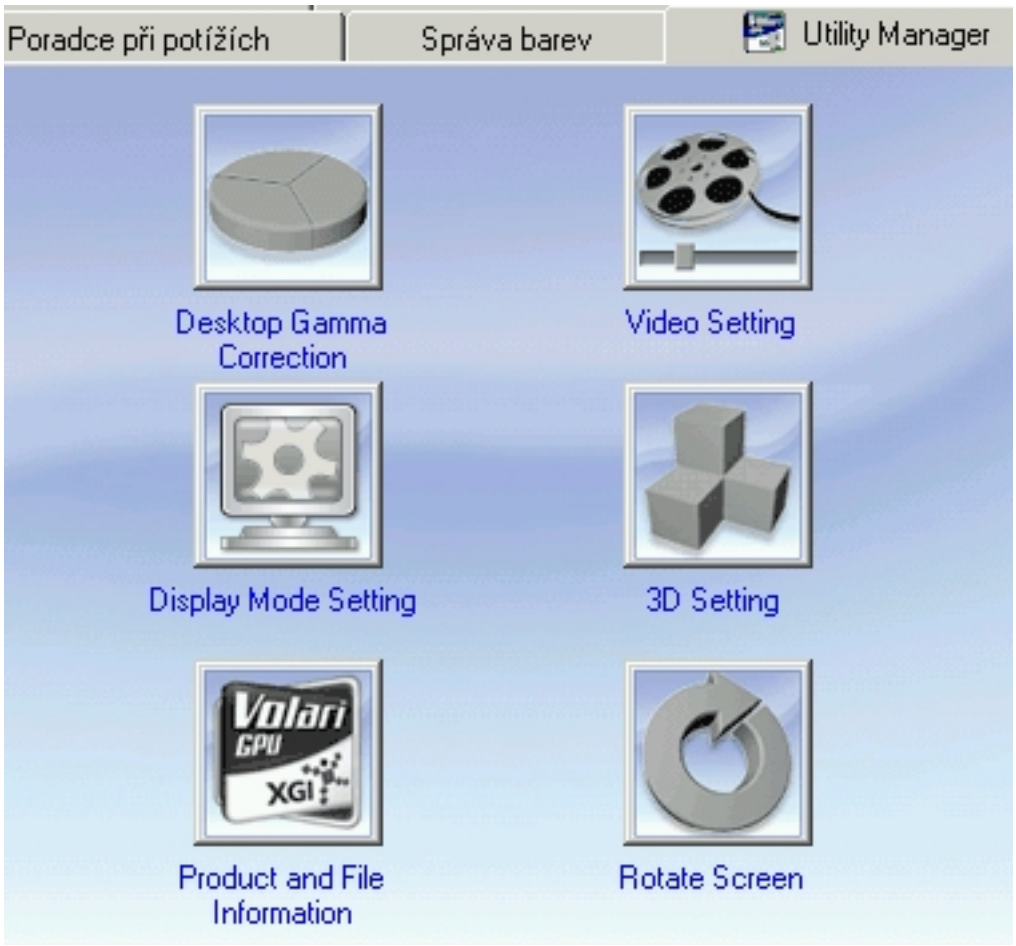
{webgallery}

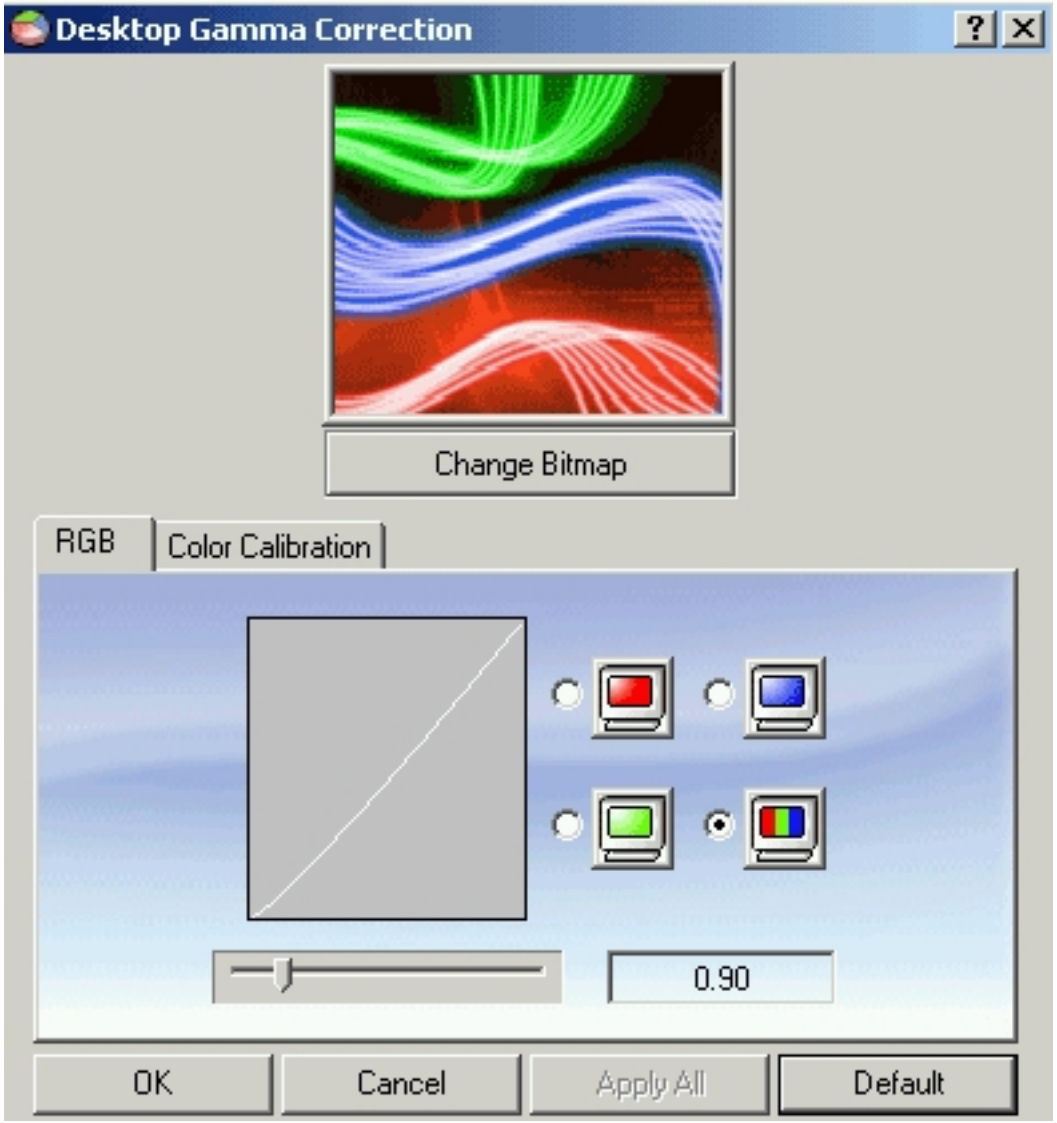

SiS
301MV
©SIS'03
PP00836
0411CA
V8-128

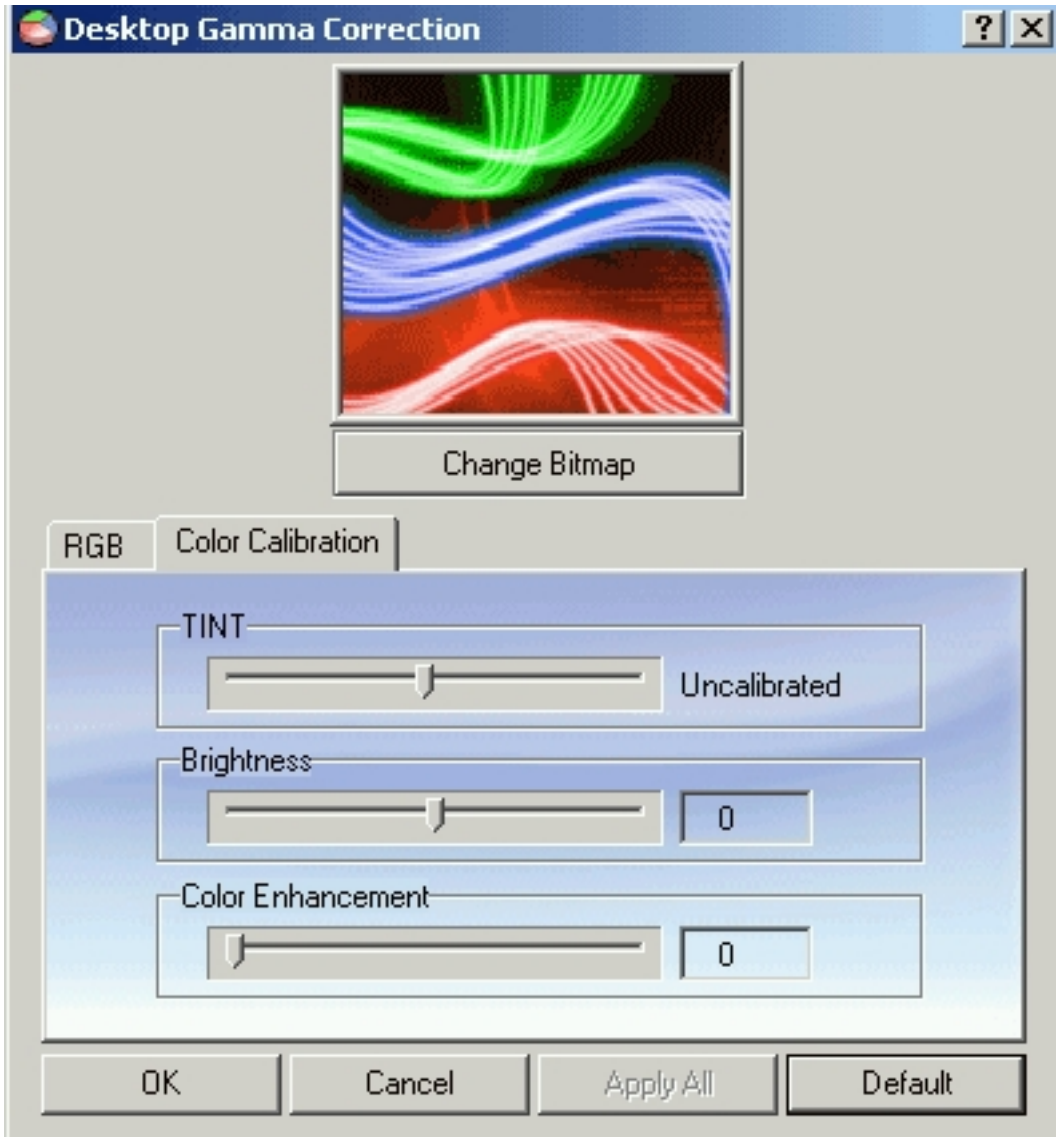
Q6
94V-0
513140300 51500048AR00

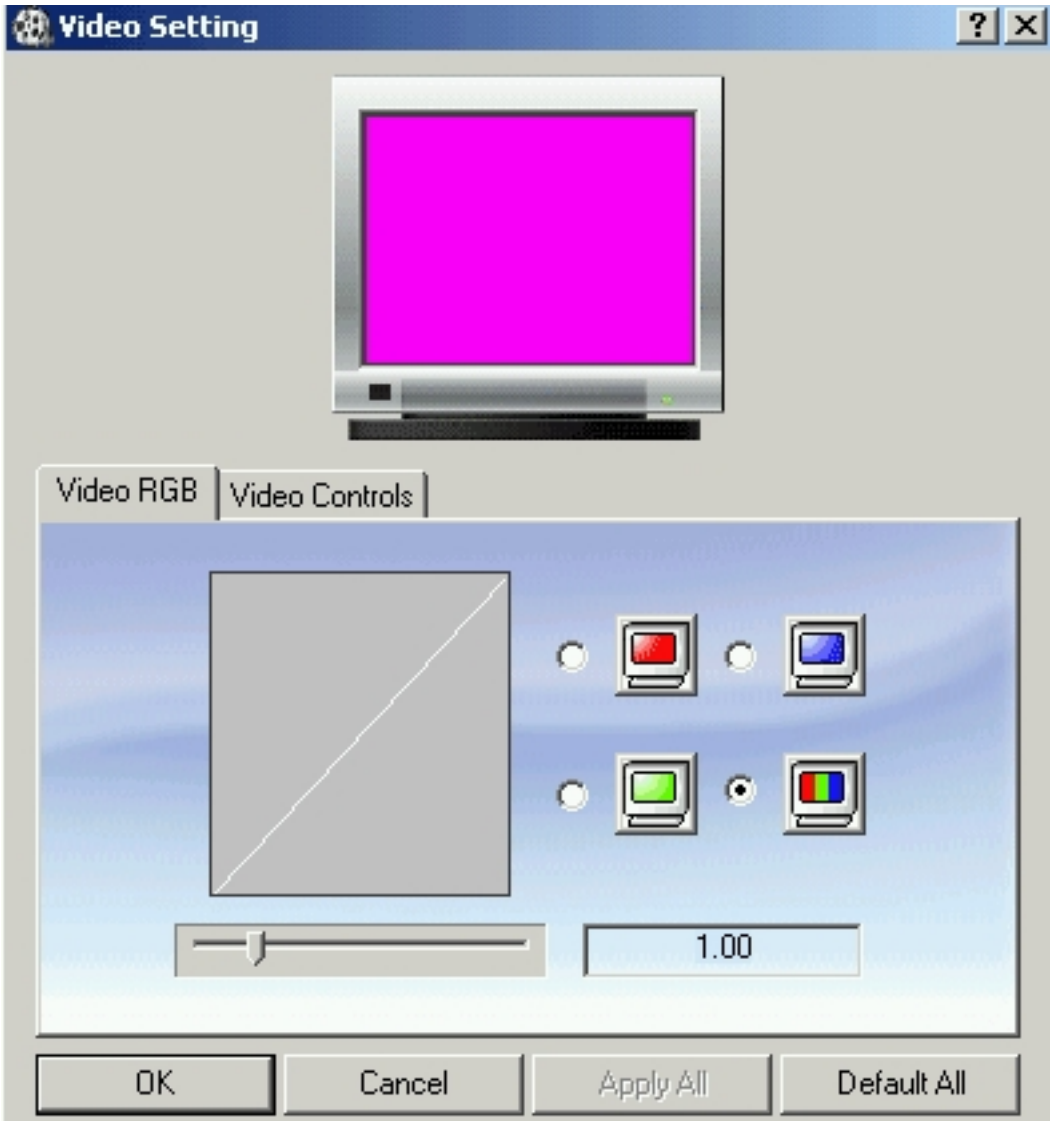

GPIOD
GPIOC
GPIOB
JP5
JP6
JP7
JP8
DVI1
SiS
301MV
©MSIS'03
PPD0836
0411CA C2
U19
R197
R200
R198
R201
C338
C340
C337
L19
F1
JP3
C10
PW_L1
PW_L2
PWI_C1
PWI_Q5
PWI_C12
PWI_R9
PWI_Q4
PWI_R8
PWI_R1
PWI_C11
PWI_R2
PWI_C6
PWI_R7
CRT1
PWI_C5
PWI_R4
PWI_R5
PWI_C13
R297

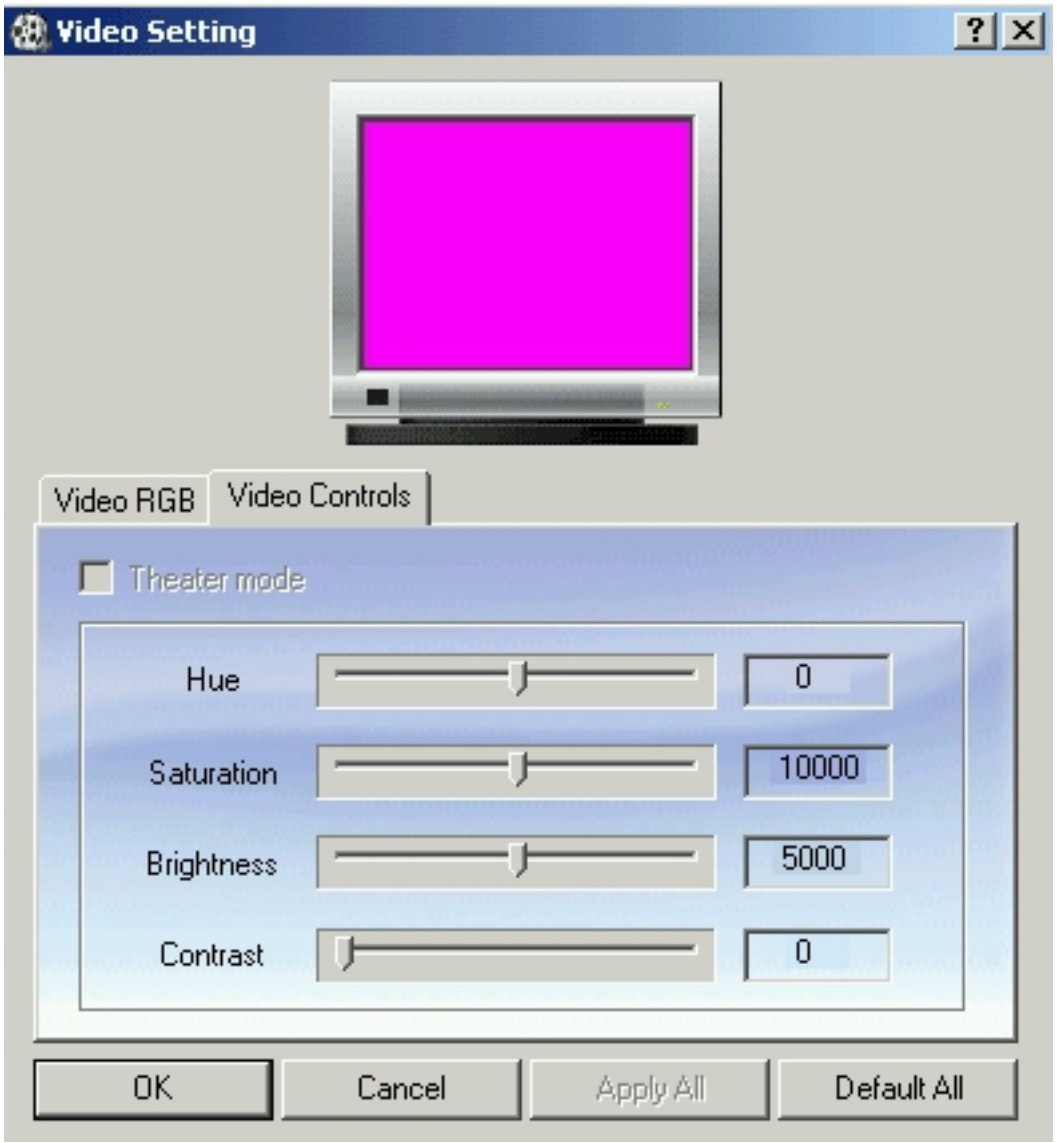

Q6
HB 94V-0
513140300 51500048AR00

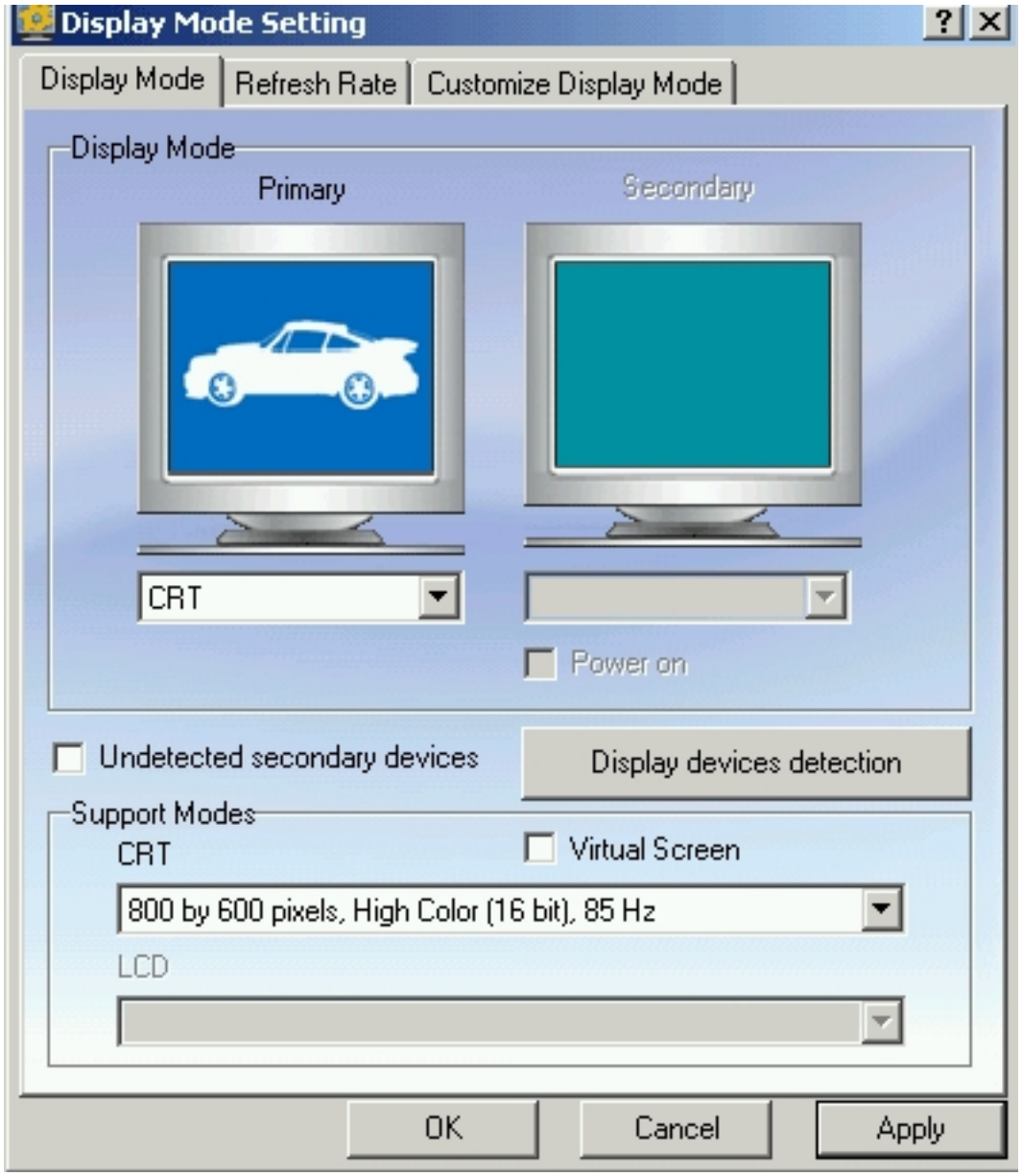

Poradce při potížích
Správa barev
Utility Manager
Desktop Gamma Correction
Video Setting
Display Mode Setting
3D Setting
Volari GPU XGI
Product and File Information
Rotate Screen

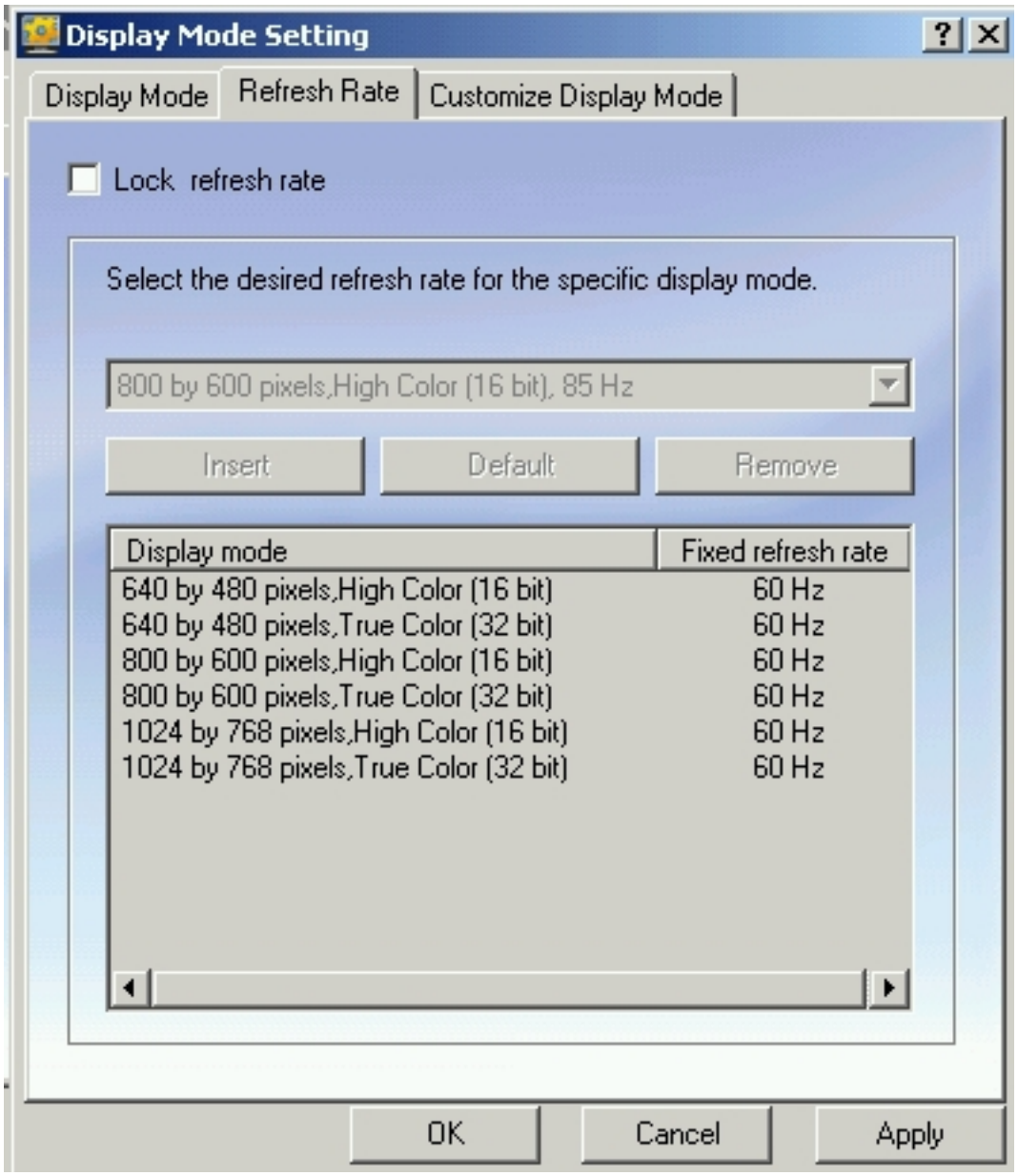

Desktop Gamma Correction
Change Bitmap
RGB
Color Calibration
0.90
OK
Cancel
Apply All
Default

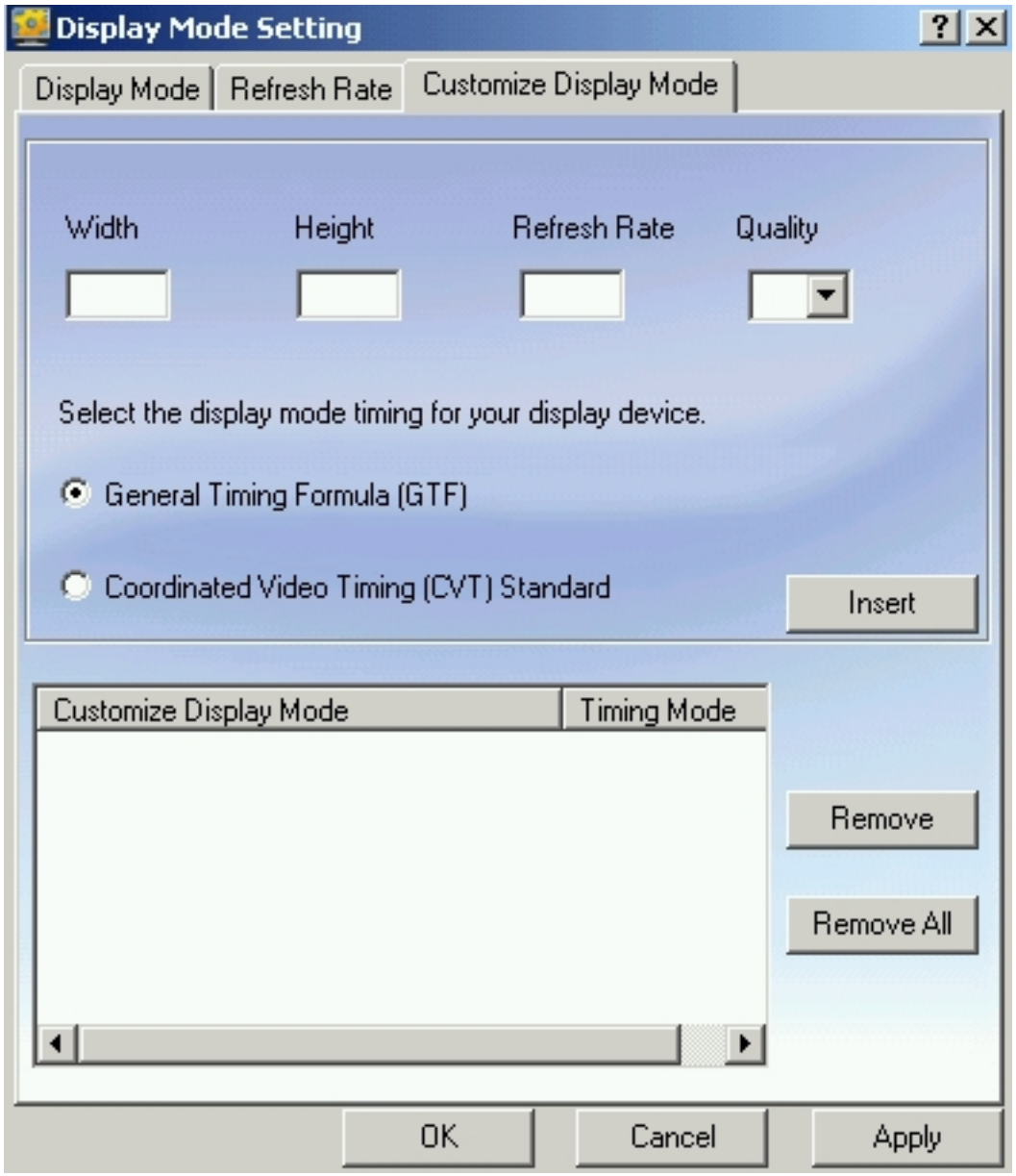

Desktop Gamma Correction
Change Bitmap
RGB
Color Calibration
TINT
Uncalibrated
Brightness
0
Color Enhancement
0
OK
Cancel
Apply All
Default

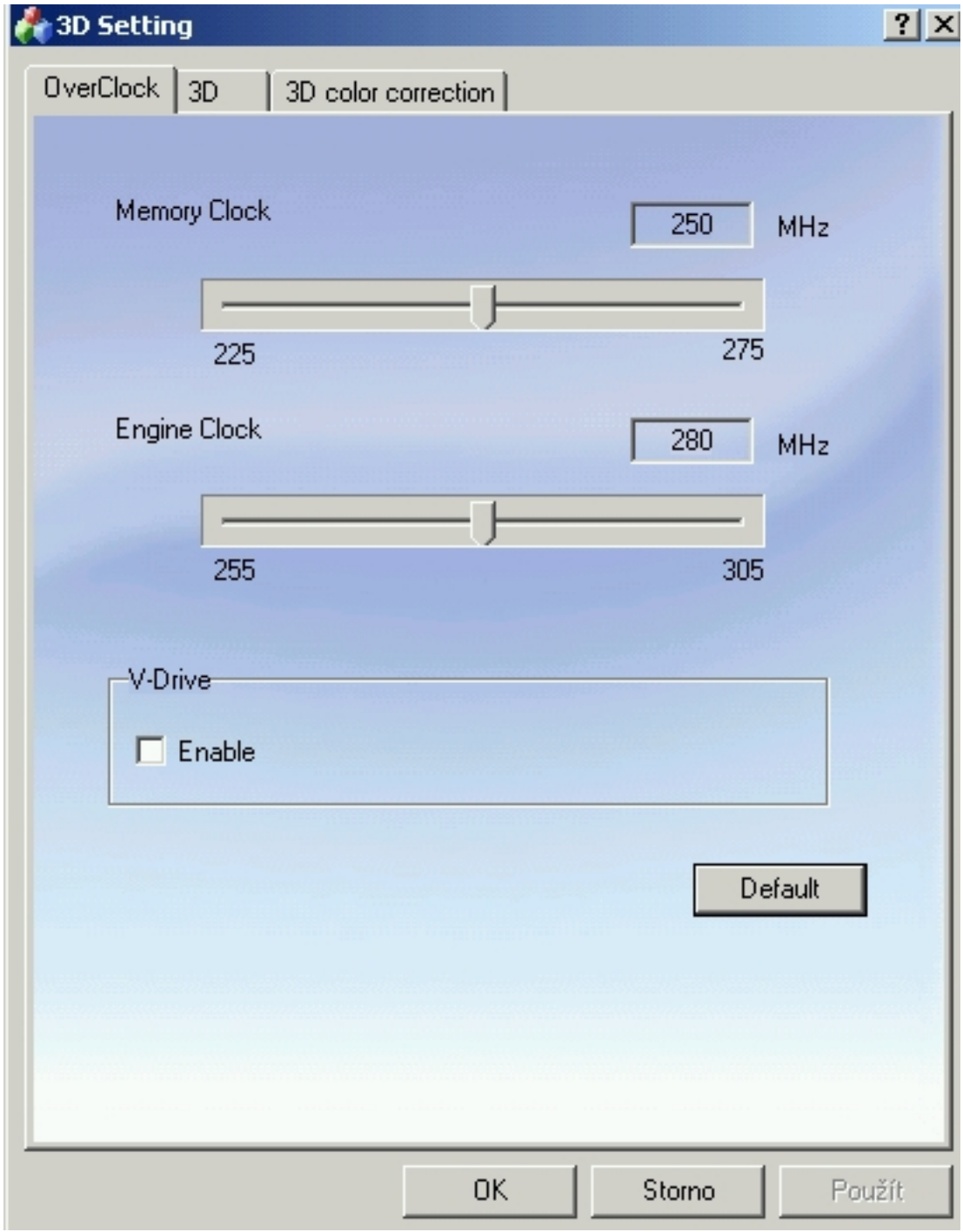

Video Setting
Video RGB
Video Controls
1.00
OK
Cancel
Apply All
Default All

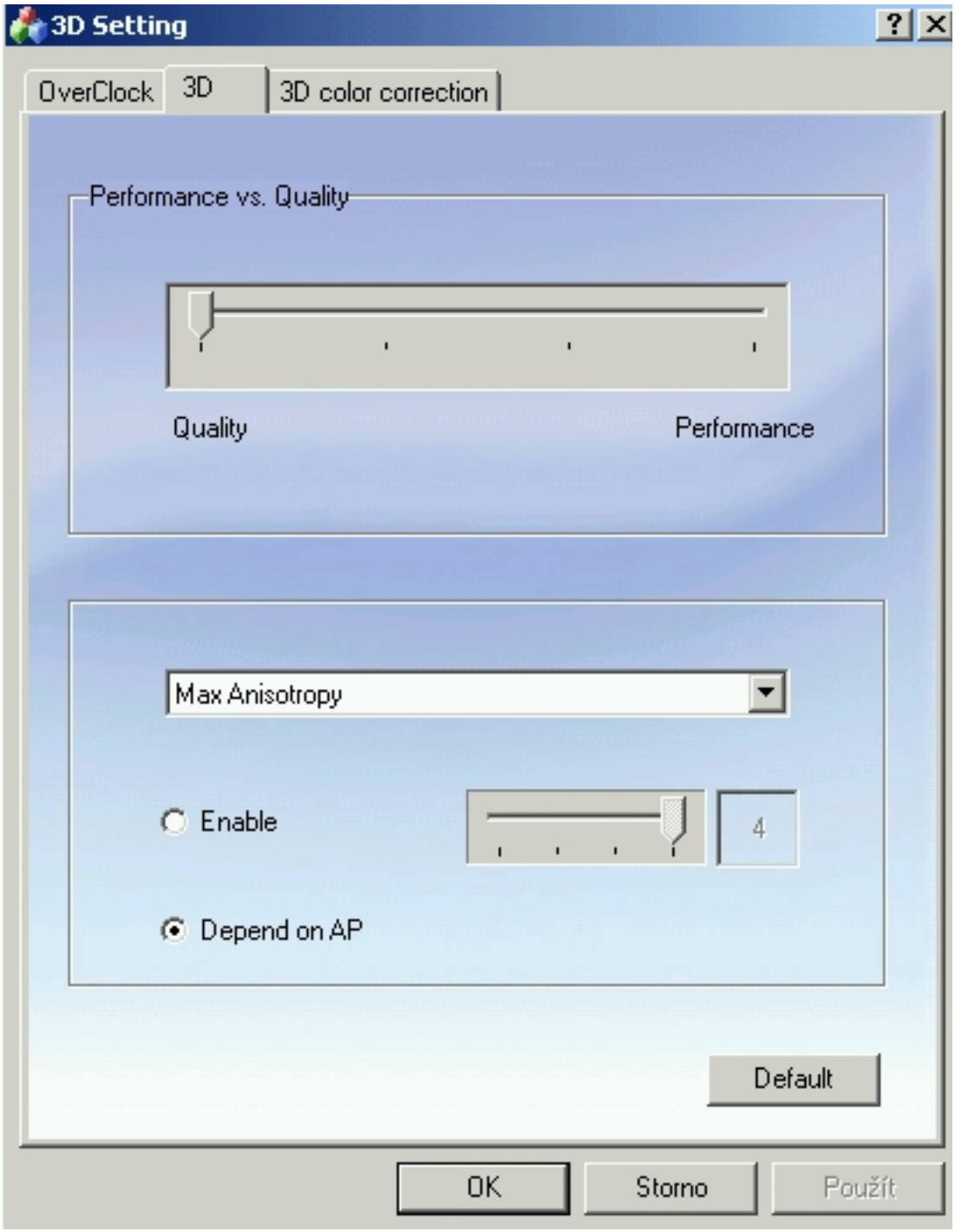

Video Setting
Video RGB
Video Controls
Theater mode
Hue
0
Saturation
10000
Brightness
5000
Contrast
0
OK
Cancel
Apply All
Default All

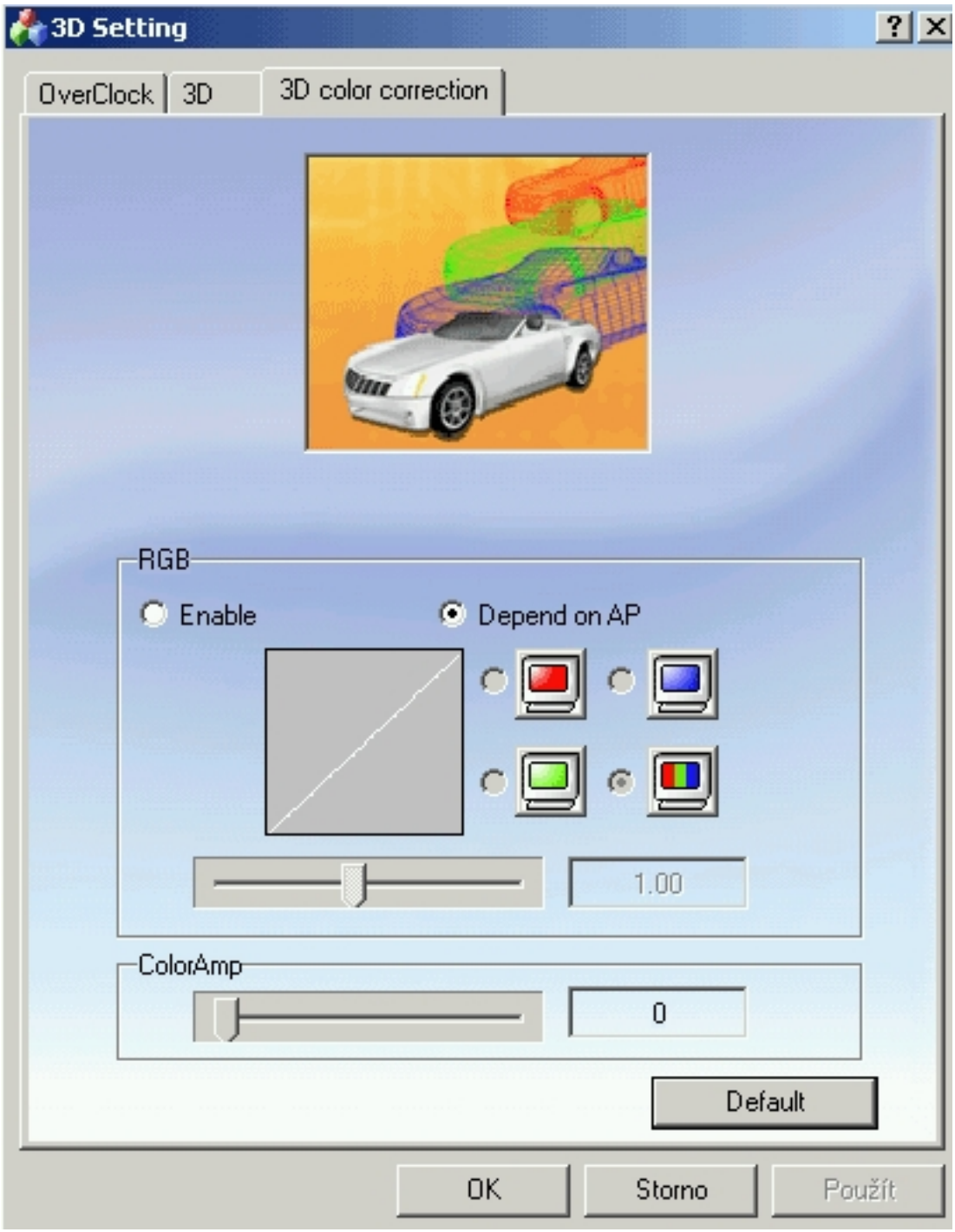

Display Mode Setting
Display Mode
Refresh Rate
Customize Display Mode
Display Mode
Primary
Secondary
CRT
Power on
Undetected secondary devices
Display devices detection
Support Modes
CRT
Virtual Screen
800 by 600 pixels, High Color (16 bit), 85 Hz
LCD
OK
Cancel
Apply

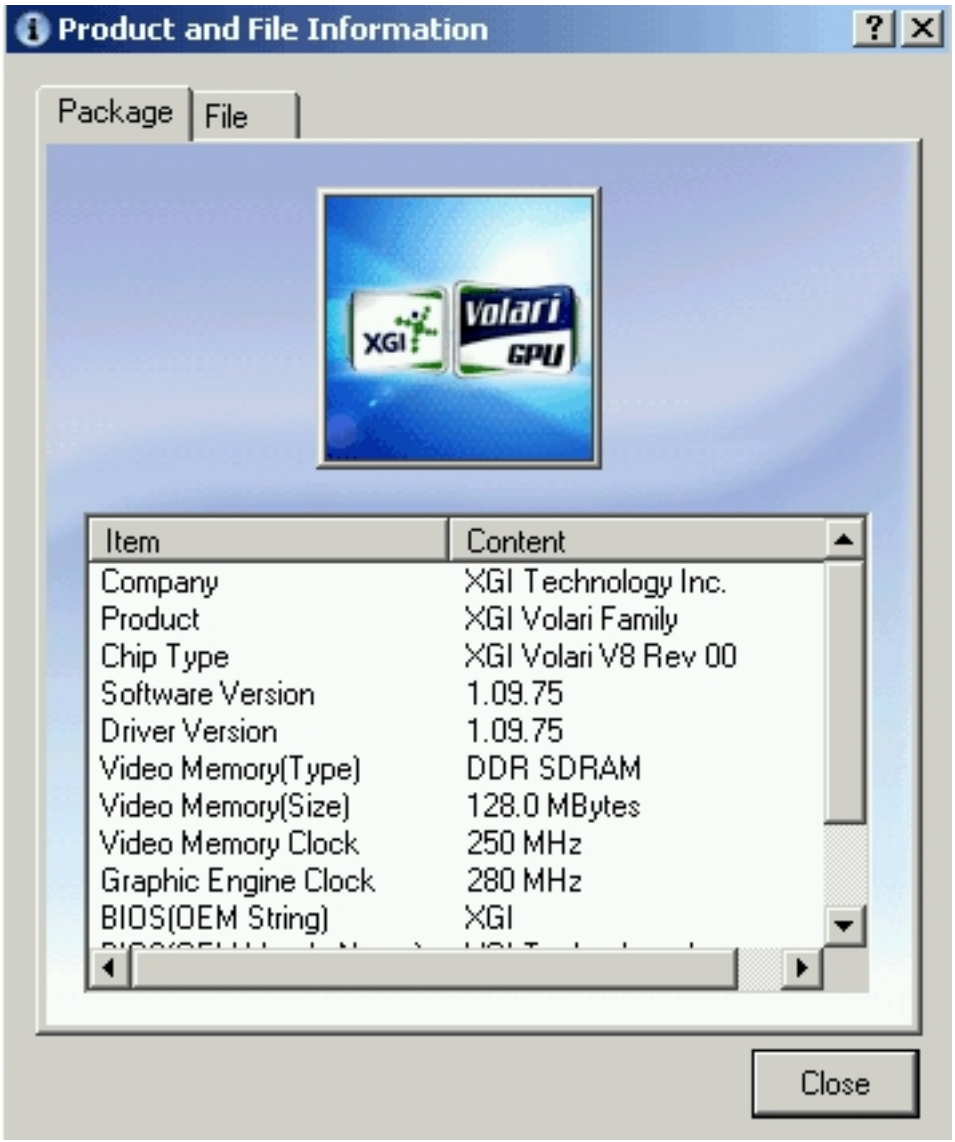

Display Mode Setting
Display Mode
Refresh Rate
Customize Display Mode
Lock refresh rate
Select the desired refresh rate for the specific display mode.
800 by 600 pixels,High Color (16 bit), 85 Hz
Insert
Default
Remove
Display mode
Fixed refresh rate
640 by 480 pixels,High Color (16 bit) 60 Hz
640 by 480 pixels,True Color (32 bit) 60 Hz
800 by 600 pixels,High Color (16 bit) 60 Hz
800 by 600 pixels,True Color (32 bit) 60 Hz
1024 by 768 pixels,High Color (16 bit) 60 Hz
1024 by 768 pixels,True Color (32 bit) 60 Hz
OK
Cancel
Apply

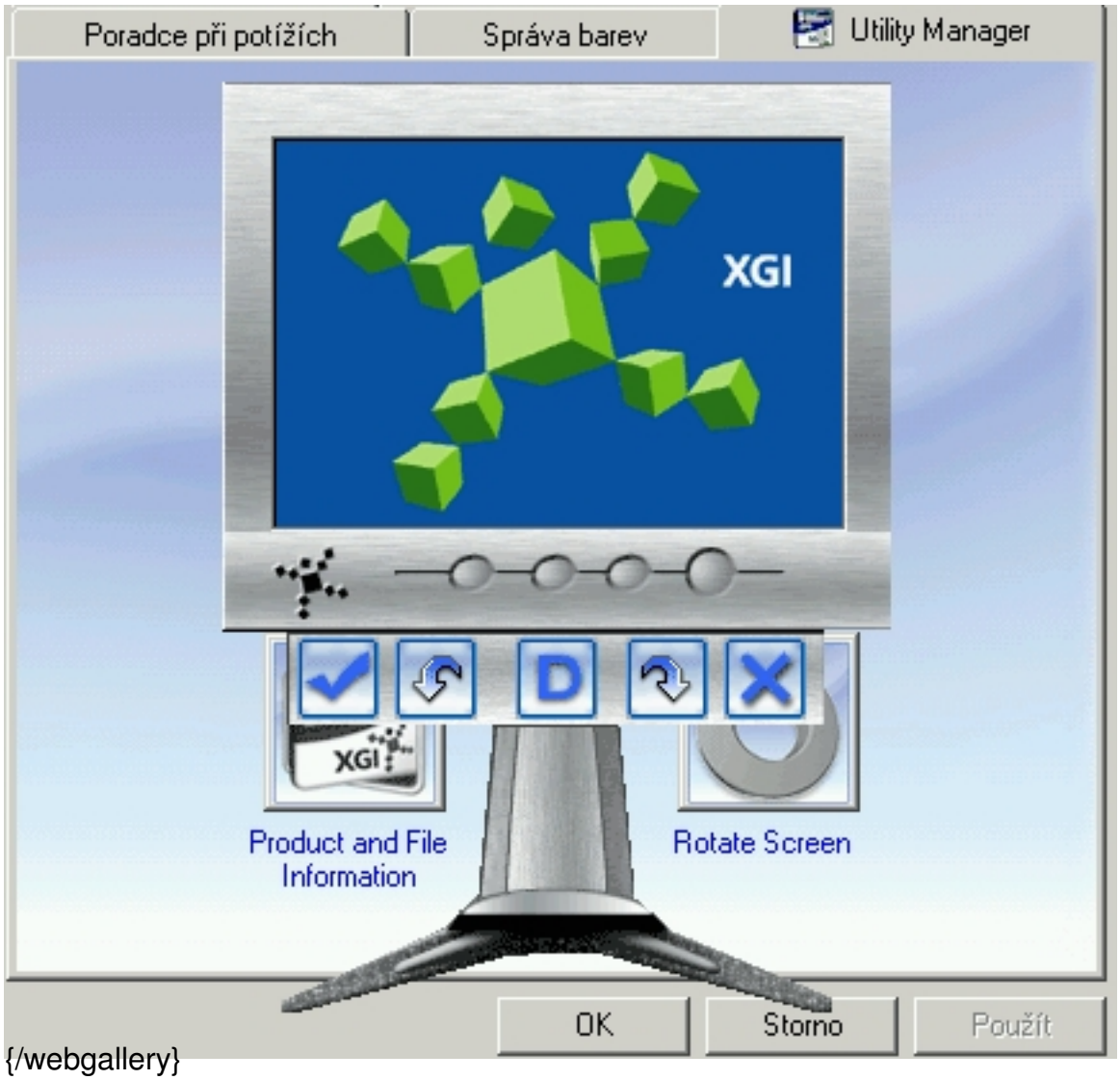

Display Mode Setting
Display Mode
Refresh Rate
Customize Display Mode
Width
Height
Refresh Rate
Quality
Select the display mode timing for your display device.
General Timing Formula (GTF)
Coordinated Video Timing (CVT) Standard
Insert
Customize Display Mode
Timing Mode
Remove
Remove All
OK
Cancel
Apply


3D Setting
OverClock
3D
3D color correction
Memory Clock
250
MHz
225
275
Engine Clock
280
MHz
255
305
V-Drive
Enable
Default
OK
Storno
Použít


3D Setting
OverClock
3D
3D color correction
Performance vs. Quality
Quality
Performance
Max Anisotropy
Enable
4
Depend on AP
Default
OK
Storno
Použít


3D Setting
OverClock
3D
3D color correction
RGB
Enable
Depend on AP
1.00
ColorAmp
0
Default
OK
Storno
Použít


Product and File Information
Package
File
Item
Content
Company
XGI Technology Inc.
Product
XGI Volari Family
Chip Type
XGI Volari V8 Rev 00
Software Version
1.09.75
Driver Version
1.09.75
Video Memory(Type)
DDR SDRAM
Video Memory(Size)
128.0 MBytes
Video Memory Clock
250 MHz
Graphic Engine Clock
280 MHz
BIOS(OEM String)
XGI
Close


Poradce při potížích
Správa barev
Utility Manager
XGI
Product and File Information
Rotate Screen
OK
Storno
Použít

{/webgallery}