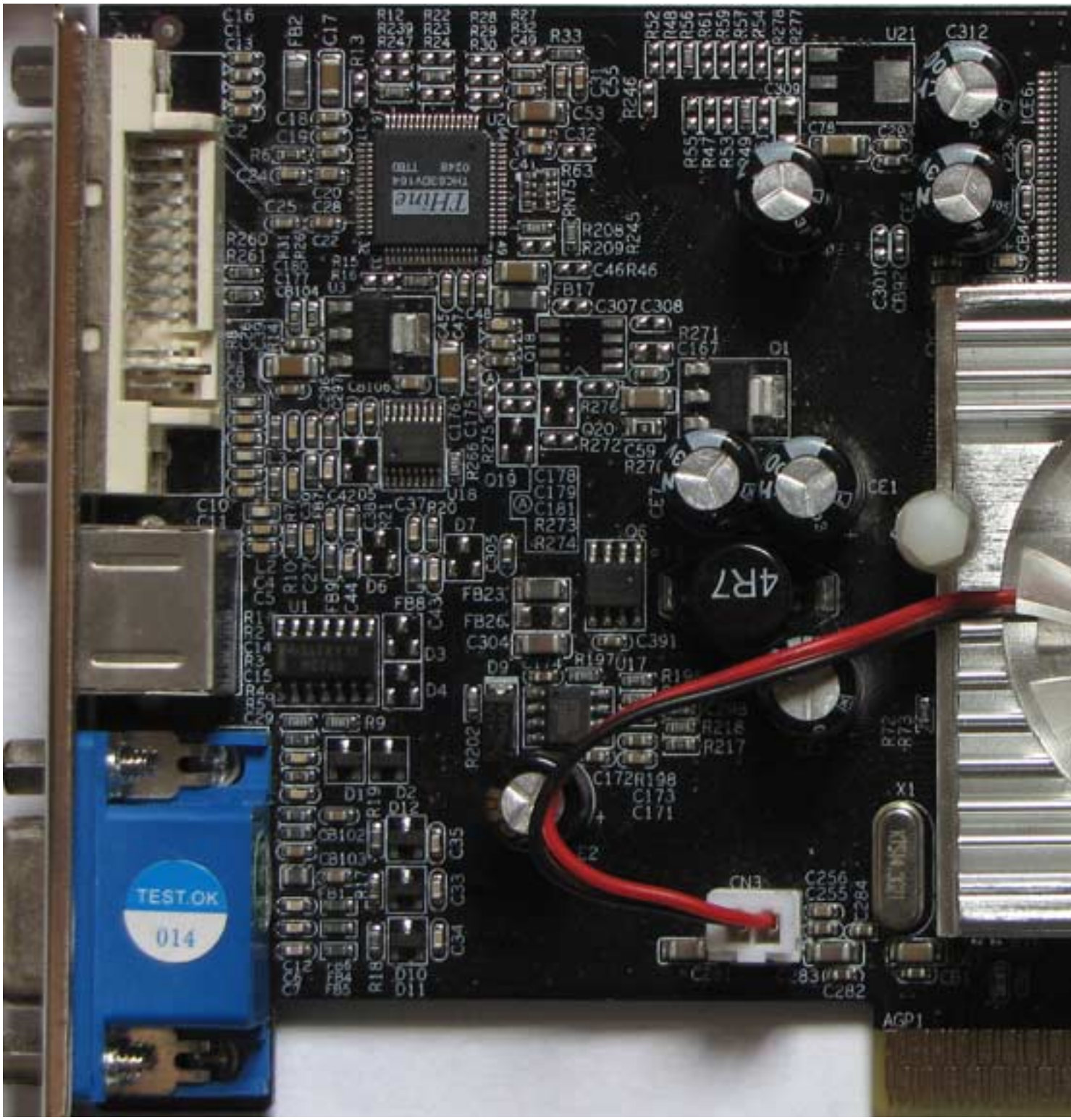
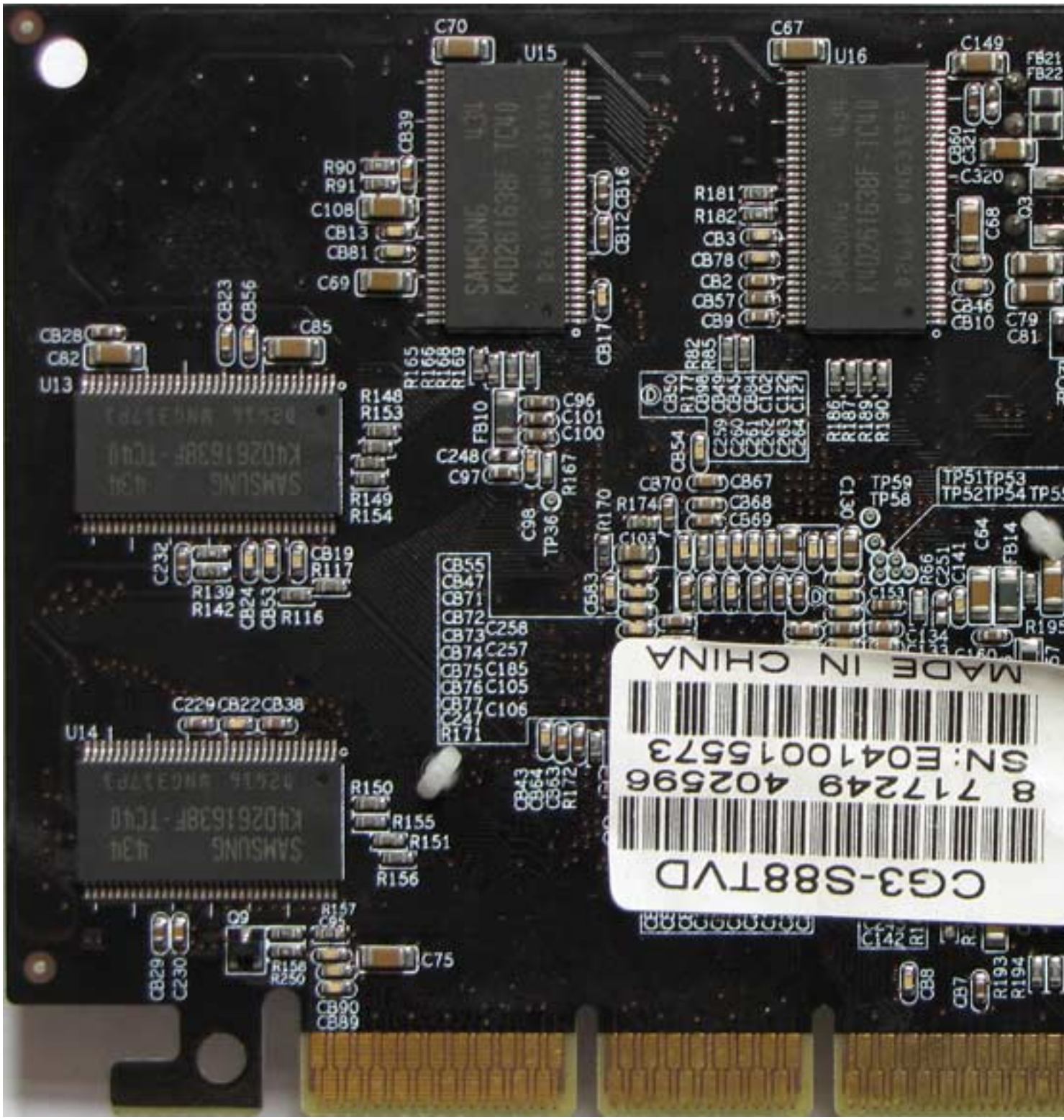
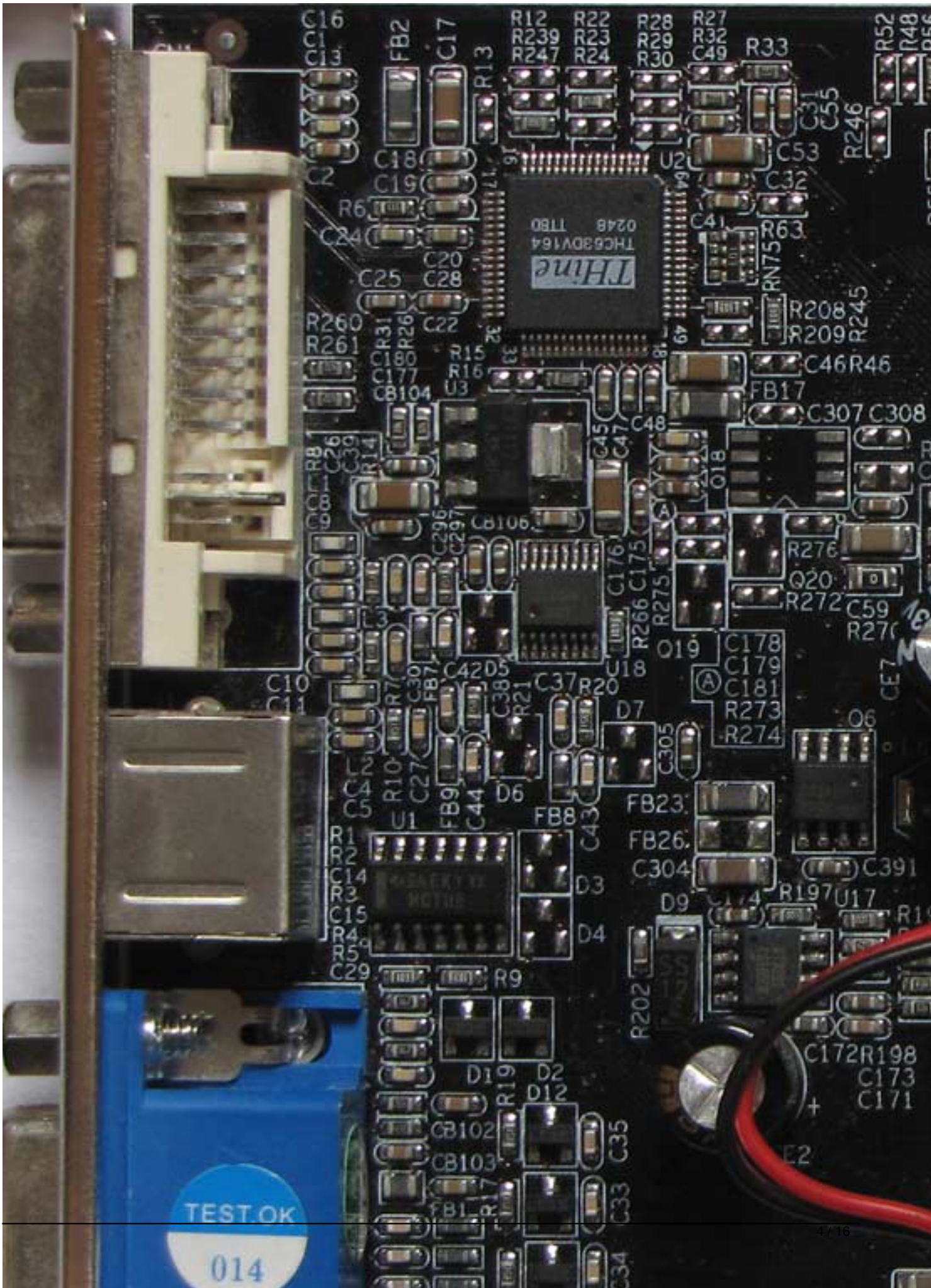
**Core:** DeltaChrome S8 (Columbia) 300MHz 256bit
**Memory:** 128MB DDR 500MHz 128bit
**Year:** 2004 **Bus:** AGP 8x
**Made:** 0,13µm TSMC **Links:** Techreport Firingsquad Legitreviews

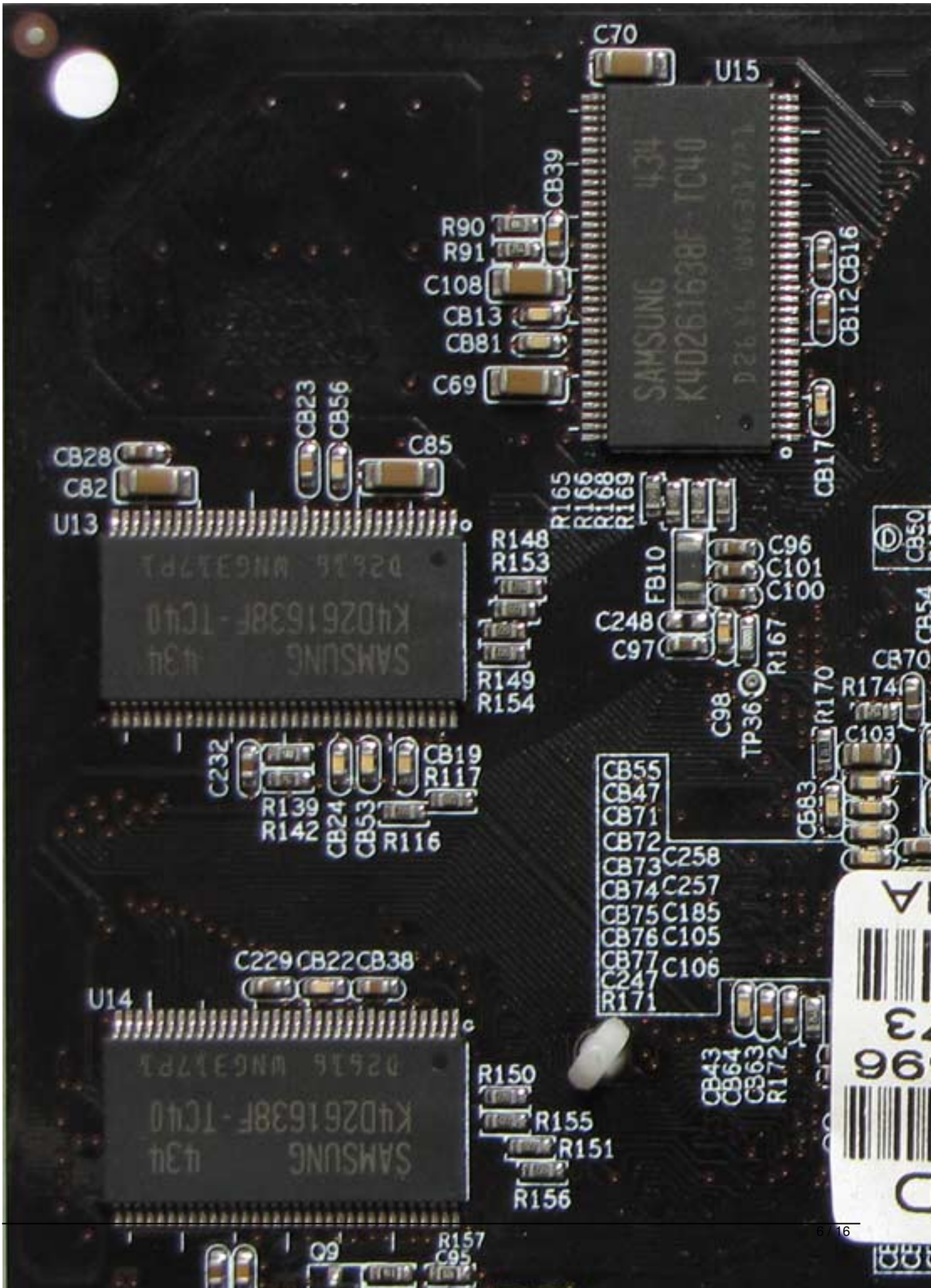
**Bios:** Club3D

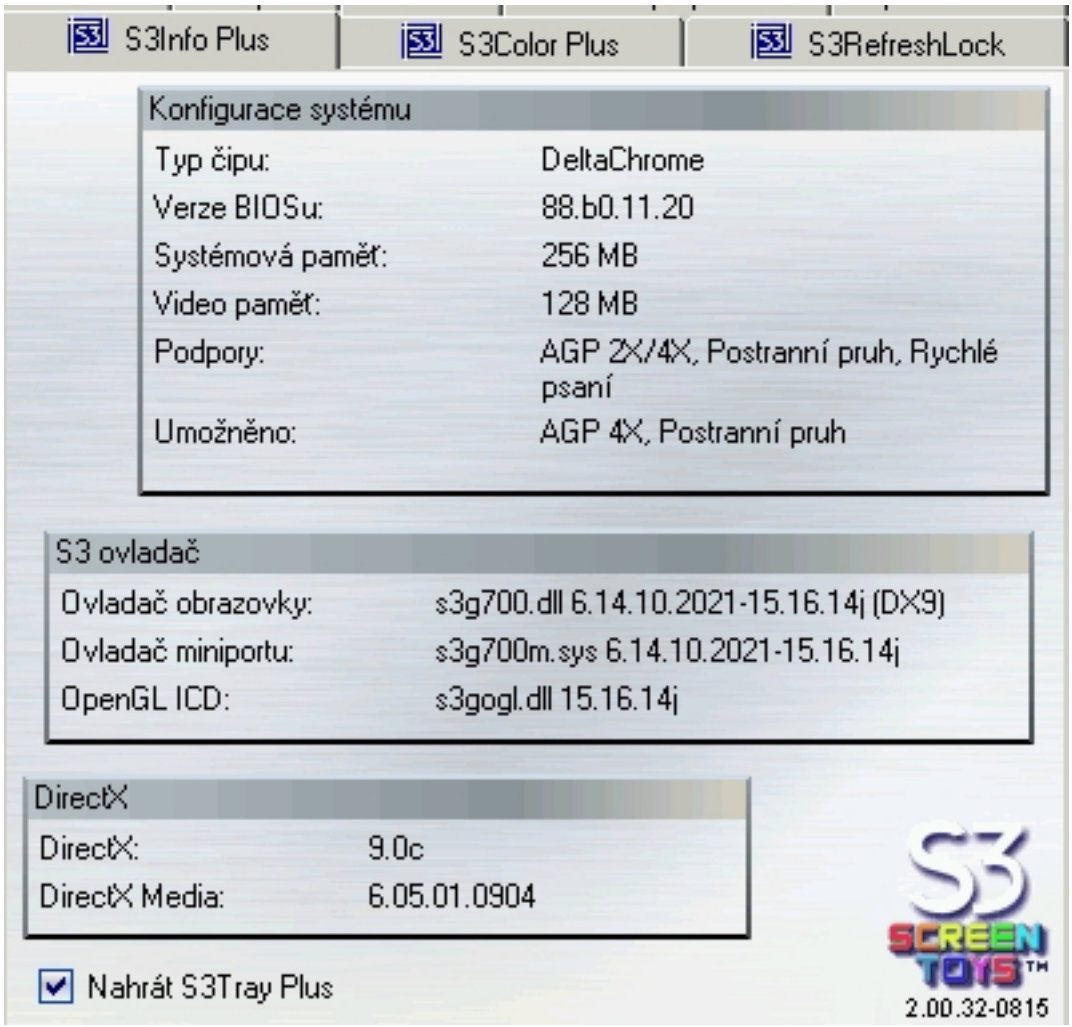
{webgallery}

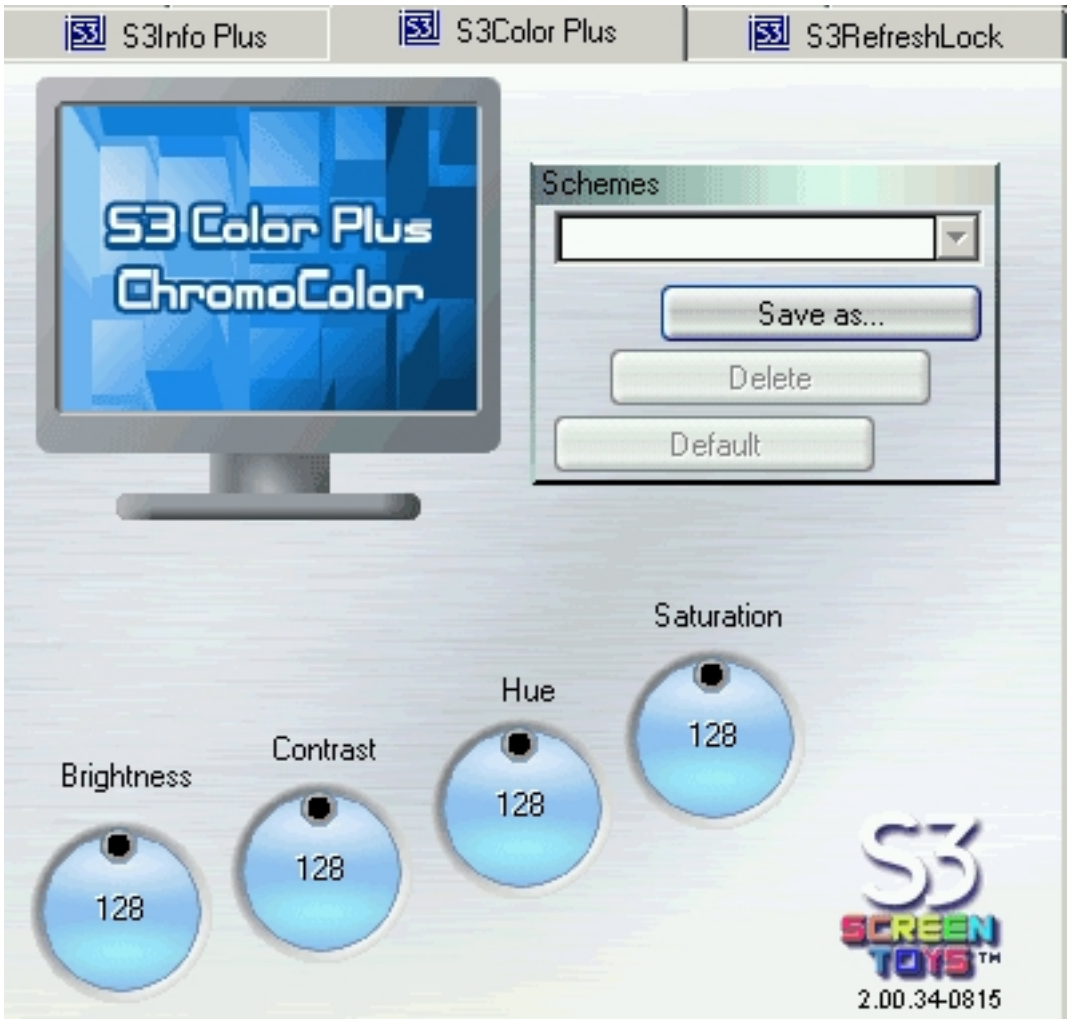

TEST.OK
014
4R7
AGP1

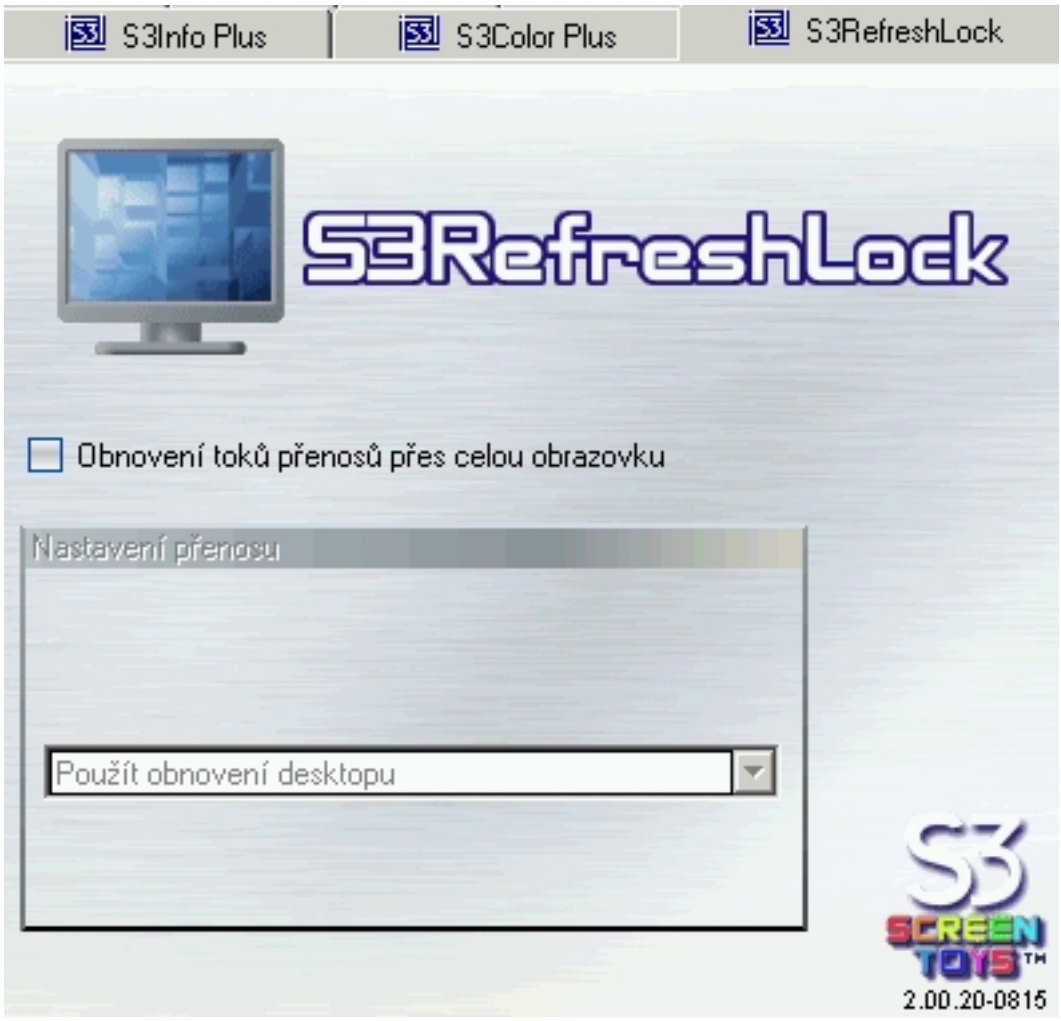

C70
U15
C67
U16
C149
FB21
FB22
CB39
R90
R91
C108
CB13
CB81
C69
CB16
CB12
CB17
R181
R182
CB3
CB78
CB2
CB57
CB9
C320
C68
CB46
CB10
C79
C81
CB23
CB56
C85
CB28
C82
U13
R148
R153
R149
R154
R165
R166
R168
R169
FB10
C96
C101
C100
C248
C97
R167
C98
TP36
R170
R174
C103
CB54
CB70
CB67
CB68
CB69
C130
TP59
TP58
TP51
TP53
TP52
TP54
C64
FB14
C232
R139
R142
CB24
CB53
R116
CB19
R117
CB55
CB47
CB71
CB72
CB73
CB74
CB75
CB76
CB77
C247
R171
C258
C257
C185
C105
C106
C229
CB22
CB38
U14
R150
R155
R151
R156
CB43
CB64
CB63
R172
Q9
R157
C95
R158
R250
C75
CB29
C230
CB90
CB89
C142
CB8
CB7
R193
R194
MADE IN CHINA
SN: E0410015573
8 717249 402596
CG3-S88TVD

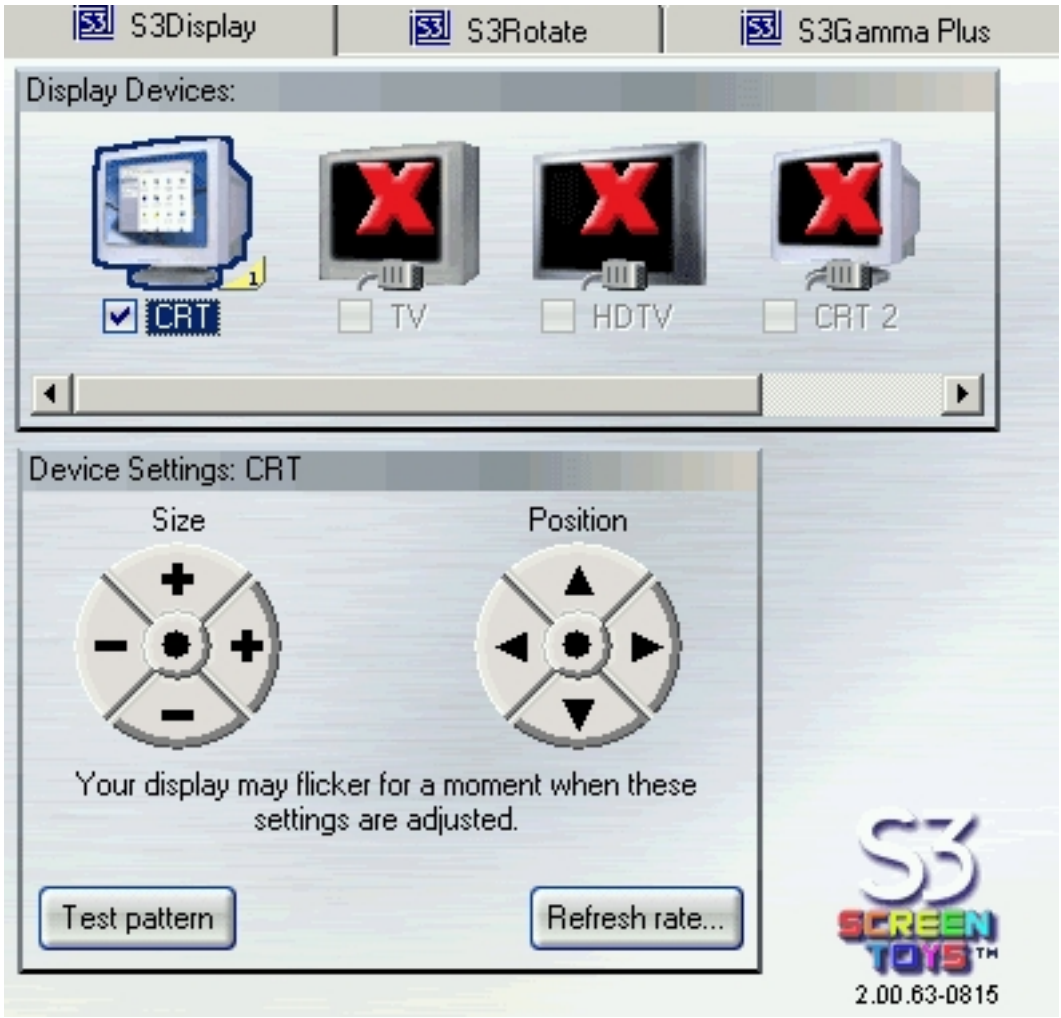

THC63DV164
TEST.OK
014

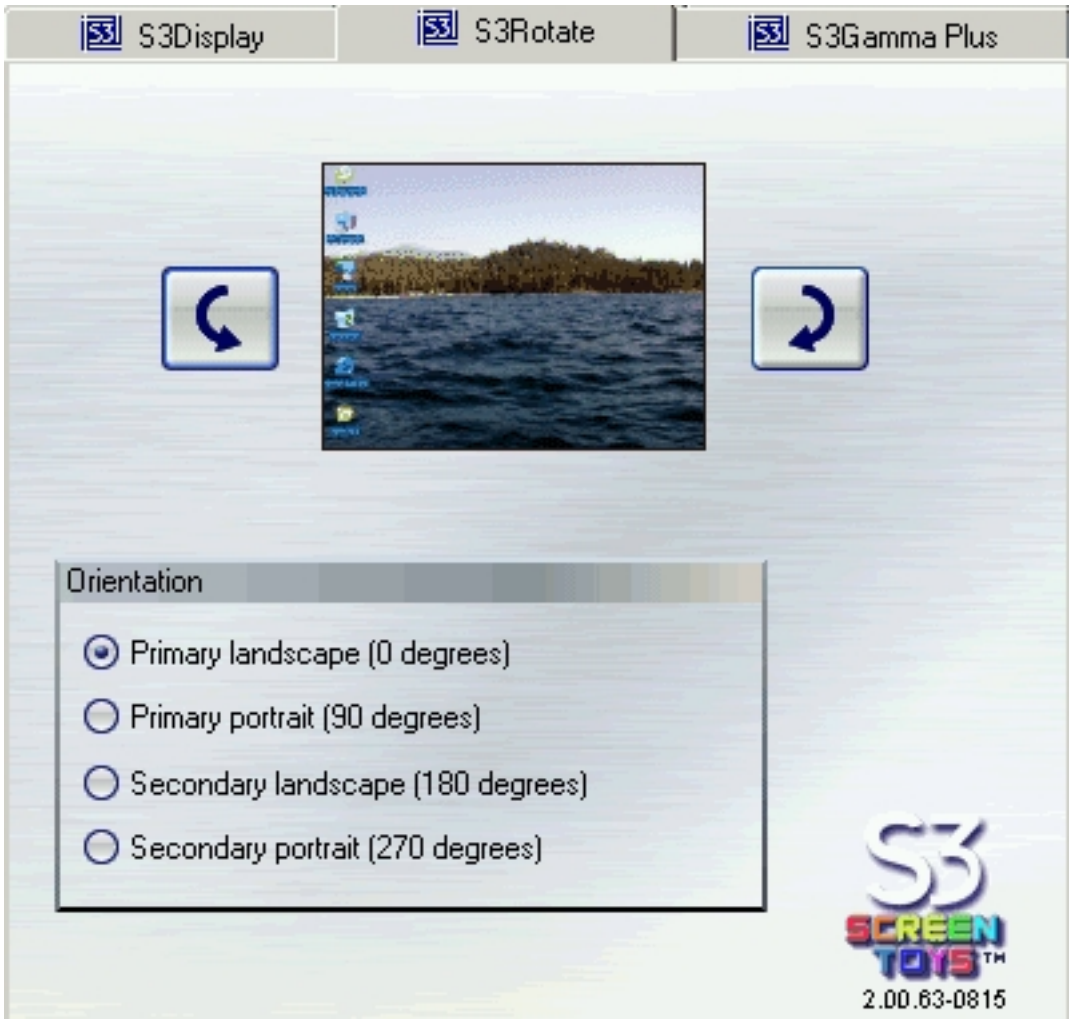

C70
U15
SAMSUNG
K4D261638F-TC40
CB39
R90
R91
C108
CB13
CB81
C69
CB23
CB56
C85
CB28
C82
U13
CB12
CB16
CB17
R165
R166
R169
R148
R153
FB10
C96
C101
C100
C248
C97
R167
R149
R154
C98
TP36
R170
R174
CB70
C103
C232
CB19
R117
R139
R142
CB24
CB53
R116
CB55
CB47
CB71
CB72
CB73
CB74
CB75
CB76
CB77
C247
R171
C258
C257
C185
C105
C106
C229
CB22
CB38
U14
R150
R155
R151
R156
CB43
CB64
CB63
R172
C9
R157
C95

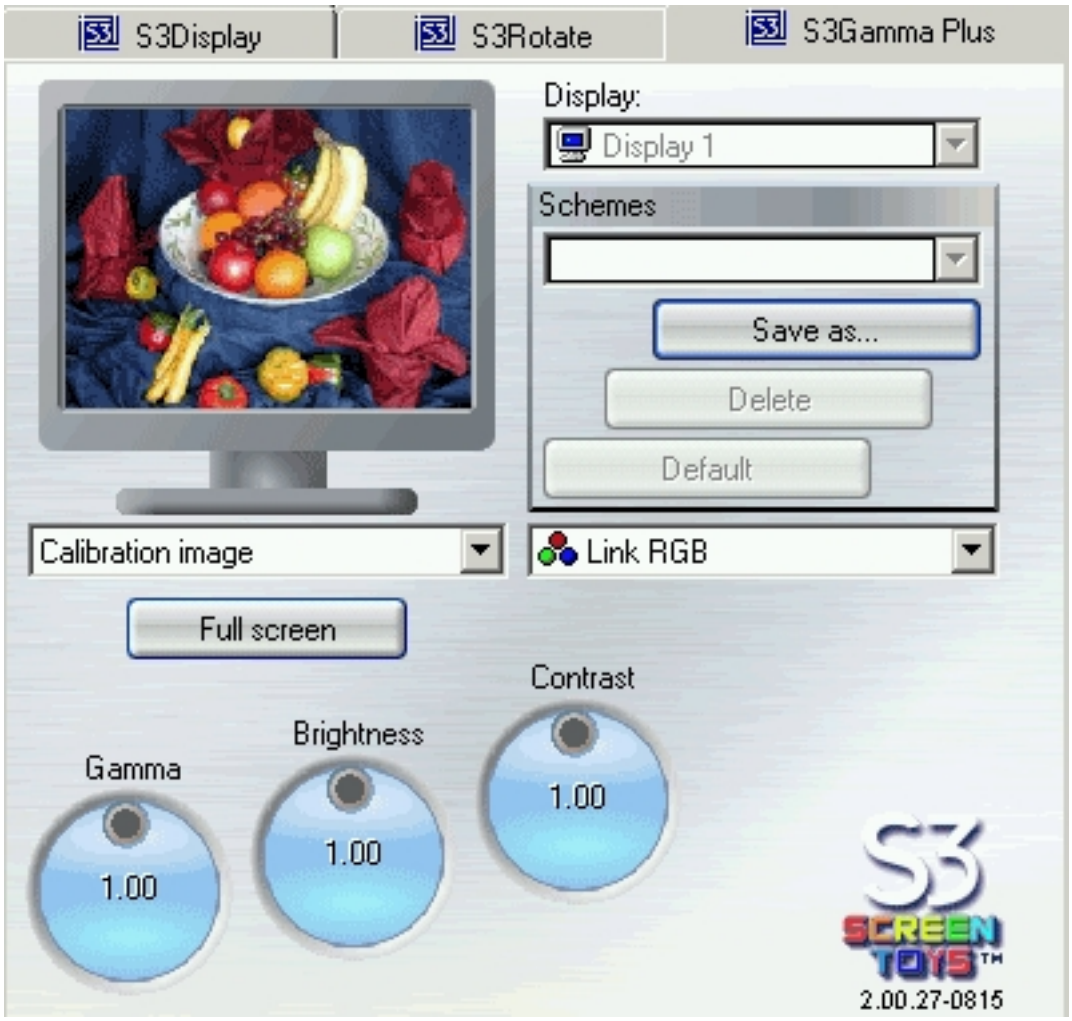

S3Info Plus
S3Color Plus
S3RefreshLock
Konfigurace systému
Typ čipu: DeltaChrome
Verze BIOSu: 88.b0.11.20
Systémová paměť: 256 MB
Video paměť: 128 MB
Podpory: AGP 2X/4X, Postranní pruh, Rychlé psaní
Umožněno: AGP 4X, Postranní pruh
S3 ovladač
Ovladač obrazovky: s3g700.dll 6.14.10.2021-15.16.14j (DX9)
Ovladač miniportu: s3g700m.sys 6.14.10.2021-15.16.14j
OpenGL ICD: s3gogl.dll 15.16.14j
DirectX
DirectX: 9.0c
DirectX Media: 6.05.01.0904
Nahrát S3Tray Plus
S3 SCREEN TOYS™
2.00.32-0815

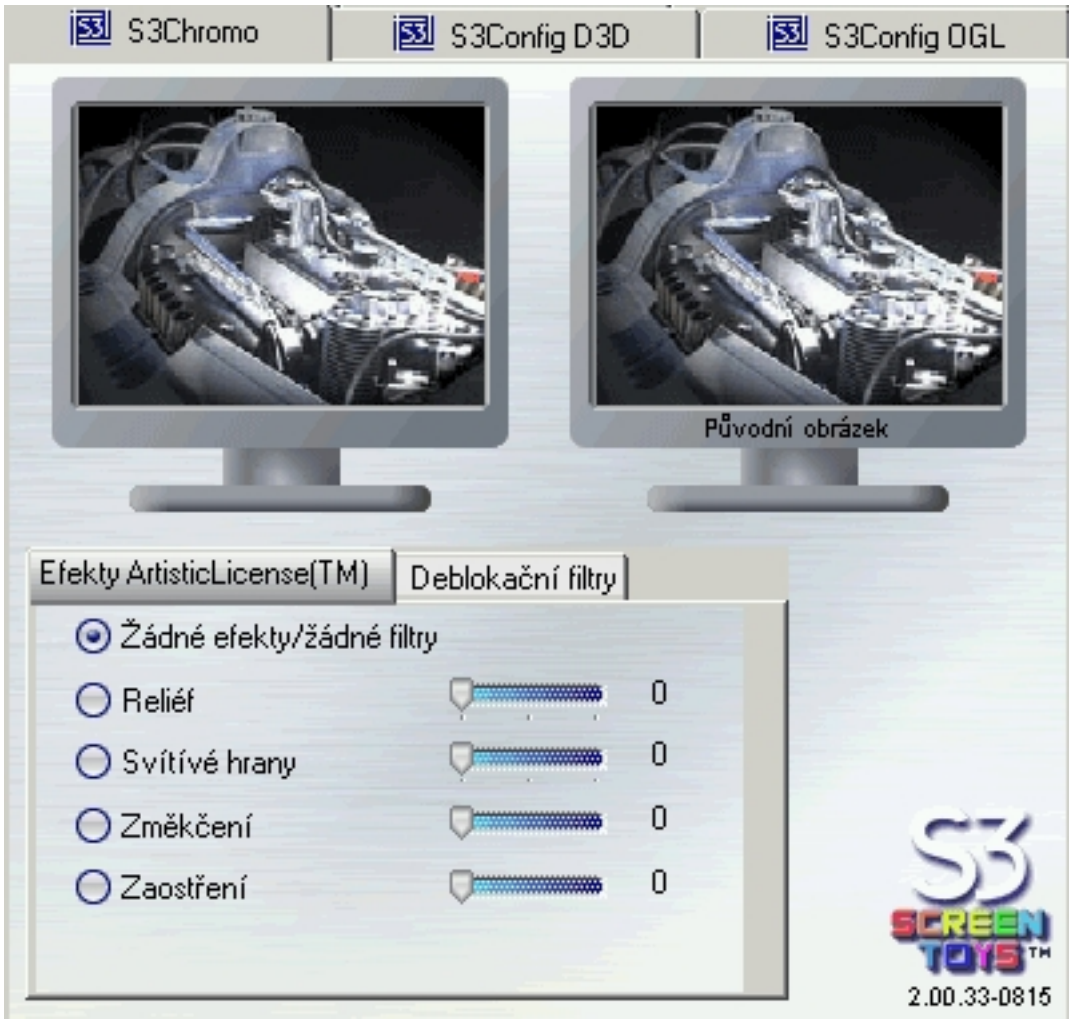

S3Info Plus
S3Color Plus
S3RefreshLock
S3 Color Plus
ChromoColor
Schemes
Save as...
Delete
Default
Saturation
Hue
Contrast
Brightness
128
128
128
128
S3
SCREEN TOYS™
2.00.34-0815


S3Info Plus
S3Color Plus
S3RefreshLock
S3RefreshLock
Obnovení toků přenosů přes celou obrazovku
Nastavení přenosu
Použít obnovení desktopu
S3
SCREEN TOYS™
2.00.20-0815

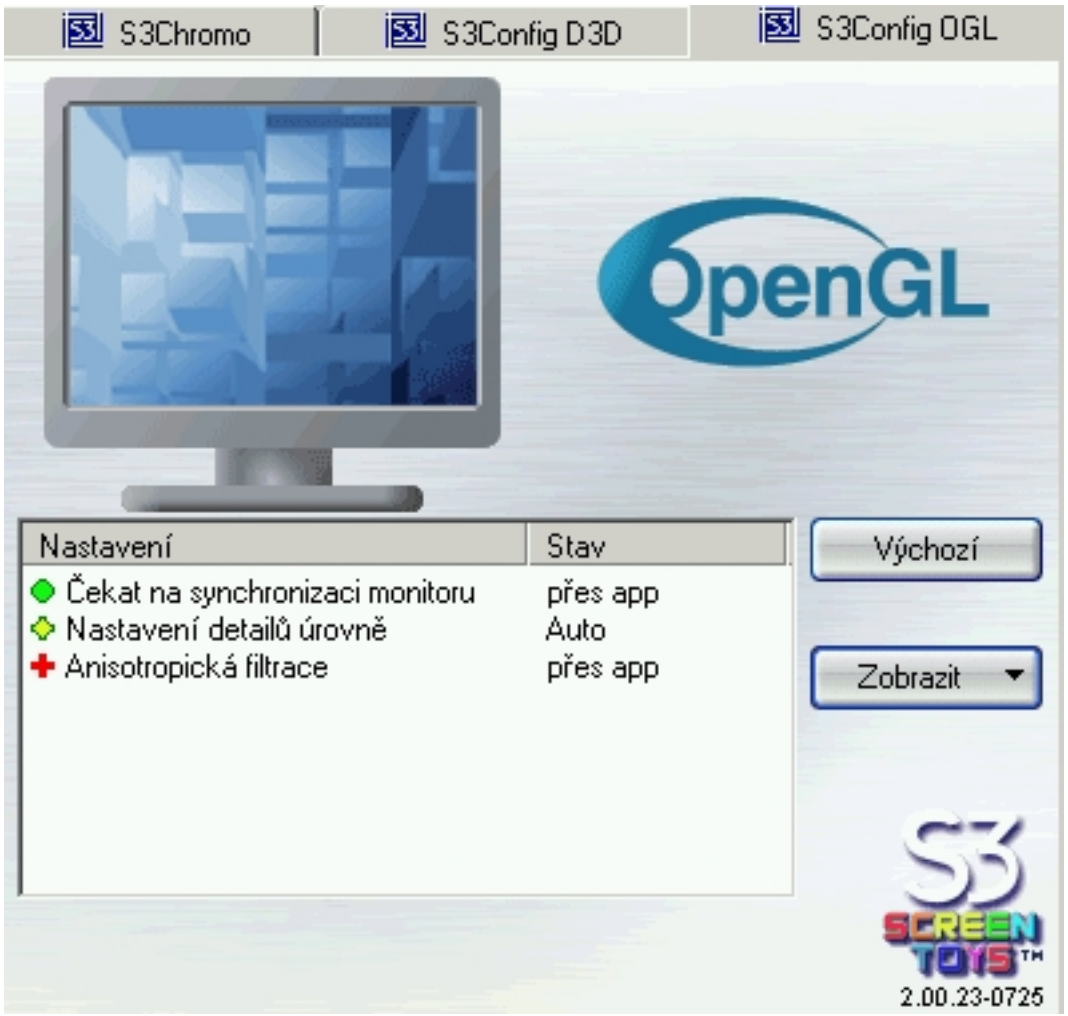

S3Display
S3Rotate
S3Gamma Plus
Display Devices:
CRT
TV
HDTV
CRT 2
Device Settings: CRT
Size
Position
Your display may flicker for a moment when these settings are adjusted.
Test pattern
Refresh rate...
SCREEN TOYS
2.00.63-0815

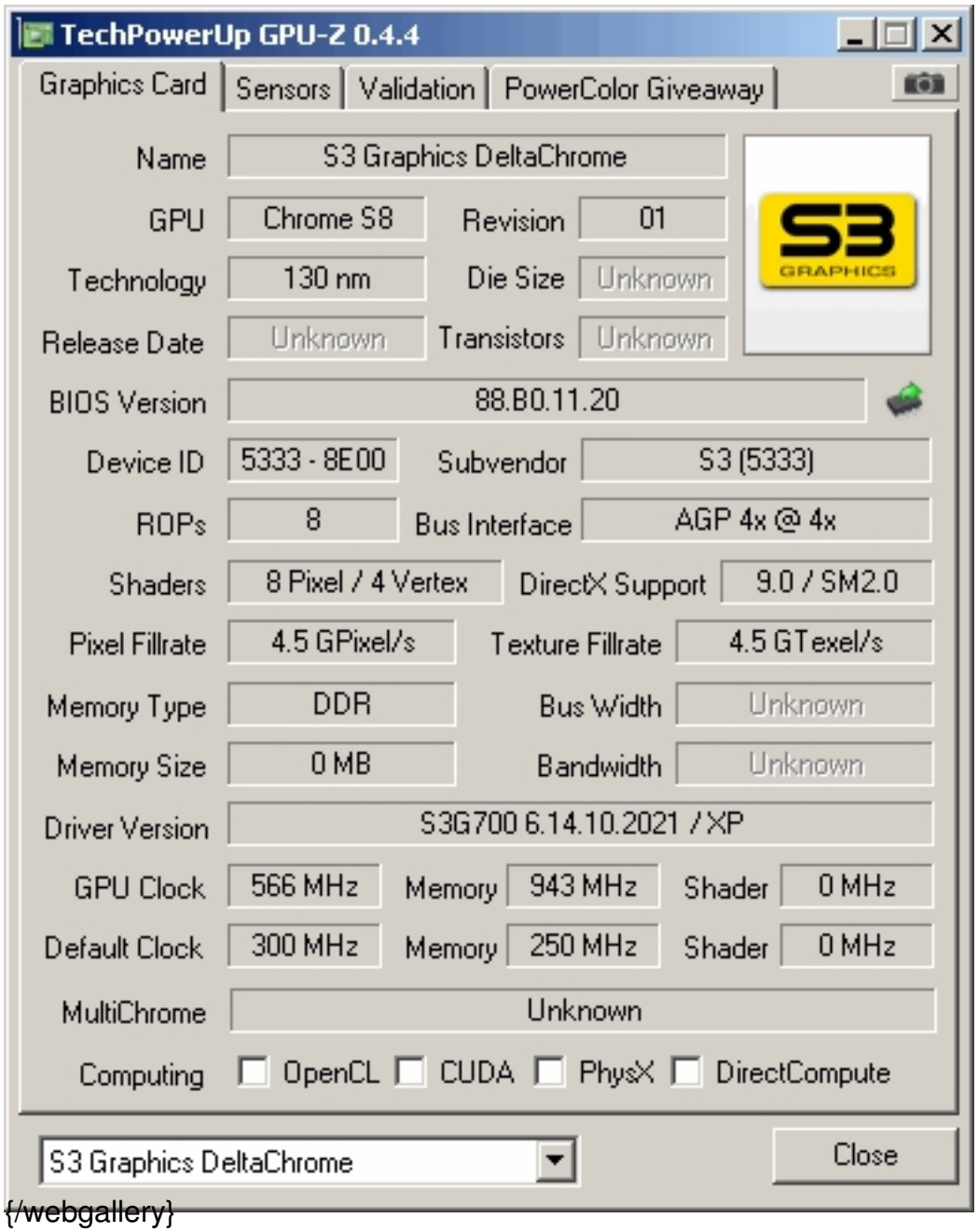

S3Display
S3Rotate
S3Gamma Plus
Orientation
Primary landscape (0 degrees)
Primary portrait (90 degrees)
Secondary landscape (180 degrees)
Secondary portrait (270 degrees)
SCREEN TOYS™
2.00.63-0815


S3Display
S3Rotate
S3Gamma Plus
Display:
Display 1
Schemes
Save as...
Delete
Default
Calibration image
Link RGB
Full screen
Contrast
Brightness
Gamma
1.00
1.00
1.00
SCREEN TOYS
2.00.27-0815


S3Chromo
S3Config D3D
S3Config OGL
Původní obrázek
Efekty ArtisticLicense(TM)
Deblokační filtry
Žádné efekty/žádné filtry
Reliéf
0
Svítivé hrany
0
Změkčení
0
Zaostření
0
S3
SCREEN TOYS™
2.00.33-0815

S3Chromo
S3Config D3D
S3Config OGL
DIRECTX
Nastavení
Stav
Čekat na synchronizaci monitoru
přes app
Rychlá trílineární filtrace
Auto
Rychlé vyčištění cíle
Auto
Rychlé vyčištění Z-šablony
Auto
Nastavení detailů úrovně
Auto
Maximální hloubka velikosti zásob...
přes app
Vyhlazování
přes app
Anisotropická filtrace
přes app
Výchozí
Zobrazit
S3
SCREEN TOYS™
2.00.23-0725


S3Chromo
S3Config D3D
S3Config OGL
OpenGL
Nastavení
Stav
Čekat na synchronizaci monitoru
přes app
Nastavení detailů úrovně
Auto
Anisotropická filtrace
přes app
Výchozí
Zobrazit
S3
SCREEN TOYS™
2.00.23-0725


TechPowerUp GPU-Z 0.4.4
Graphics Card
Sensors
Validation
PowerColor Giveaway
Name
S3 Graphics DeltaChrome
GPU
Chrome S8
Revision
01
Technology
130 nm
Die Size
Unknown
Release Date
Unknown
Transistors
Unknown
BIOS Version
88.B0.11.20
Device ID
5333 - 8E00
Subvendor
S3 (5333)
ROPs
8
Bus Interface
AGP 4x @ 4x
Shaders
8 Pixel / 4 Vertex
DirectX Support
9.0 / SM2.0
Pixel Fillrate
4.5 GPixel/s
Texture Fillrate
4.5 GTexel/s
Memory Type
DDR
Bus Width
Unknown
Memory Size
0 MB
Bandwidth
Unknown
Driver Version
S3G700 6.14.10.2021 / XP
GPU Clock
566 MHz
Memory
943 MHz
Shader
0 MHz
Default Clock
300 MHz
Memory
250 MHz
Shader
0 MHz
MultiChrome
Unknown
Computing
OpenCL
CUDA
PhysX
DirectCompute
S3 Graphics DeltaChrome
Close

{/webgallery}