

NVIDIA Quadro

Written by Vlask

Sunday, 01 April 2012 12:36 - Last Updated Sunday, 05 May 2013 23:13



Core: NV10 135MHz 256bit

Memory: 64MB SDR / DDR 166 / 333MHz 128bit

Year: 1999 **Bus:** AGP 4x / AGP Pro

Made: TSMC 220nm **Price:** \$850 **Links:** [Hothardware](#) [Wikipedia](#) [Opengl](#) [Press](#)

Bios: [Elsa](#)

Note: ELSA GLoria II PRO have DDR memory and AGP Pro interface. Used by Dell in his workstation line.

{webgallery}

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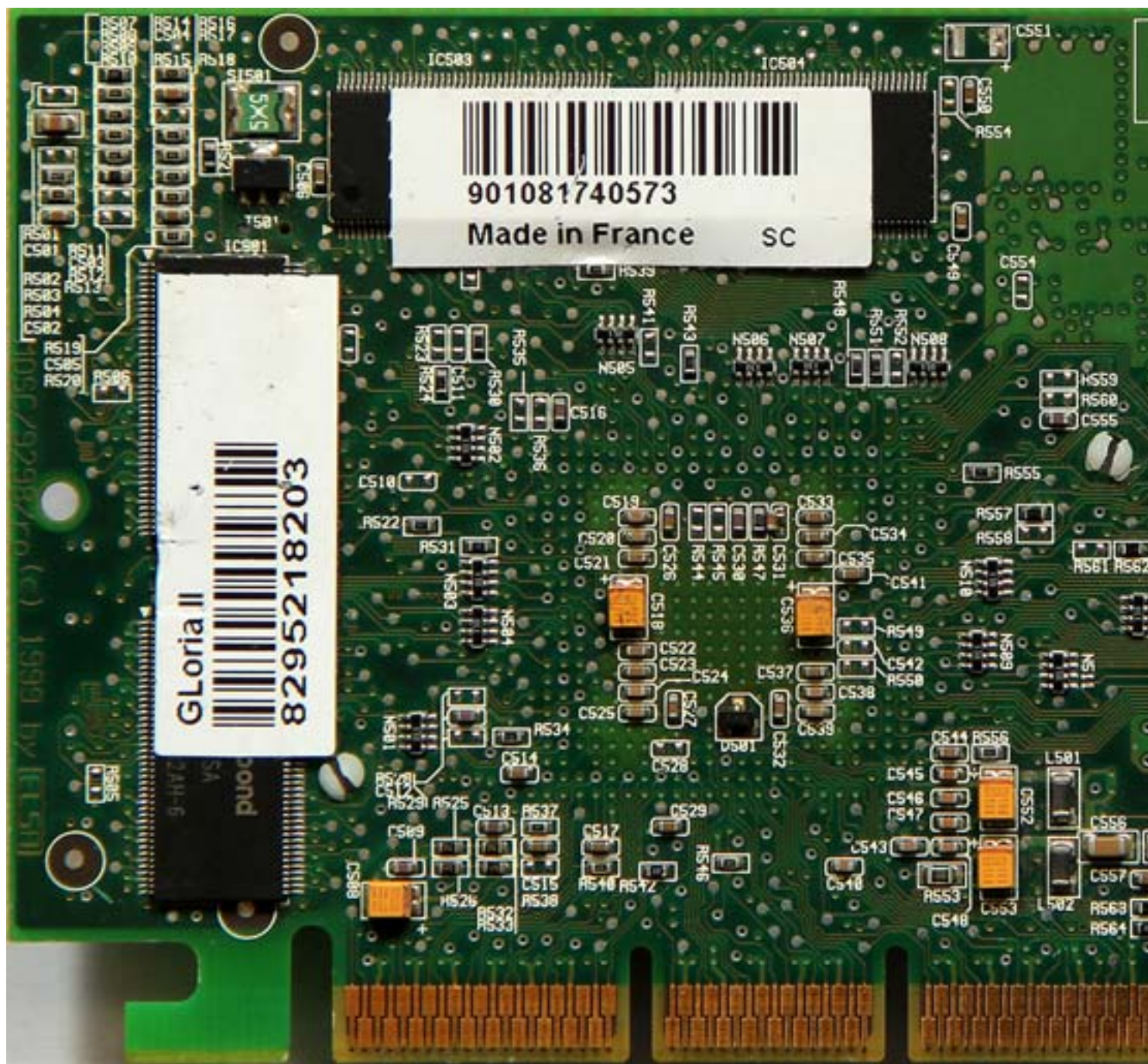
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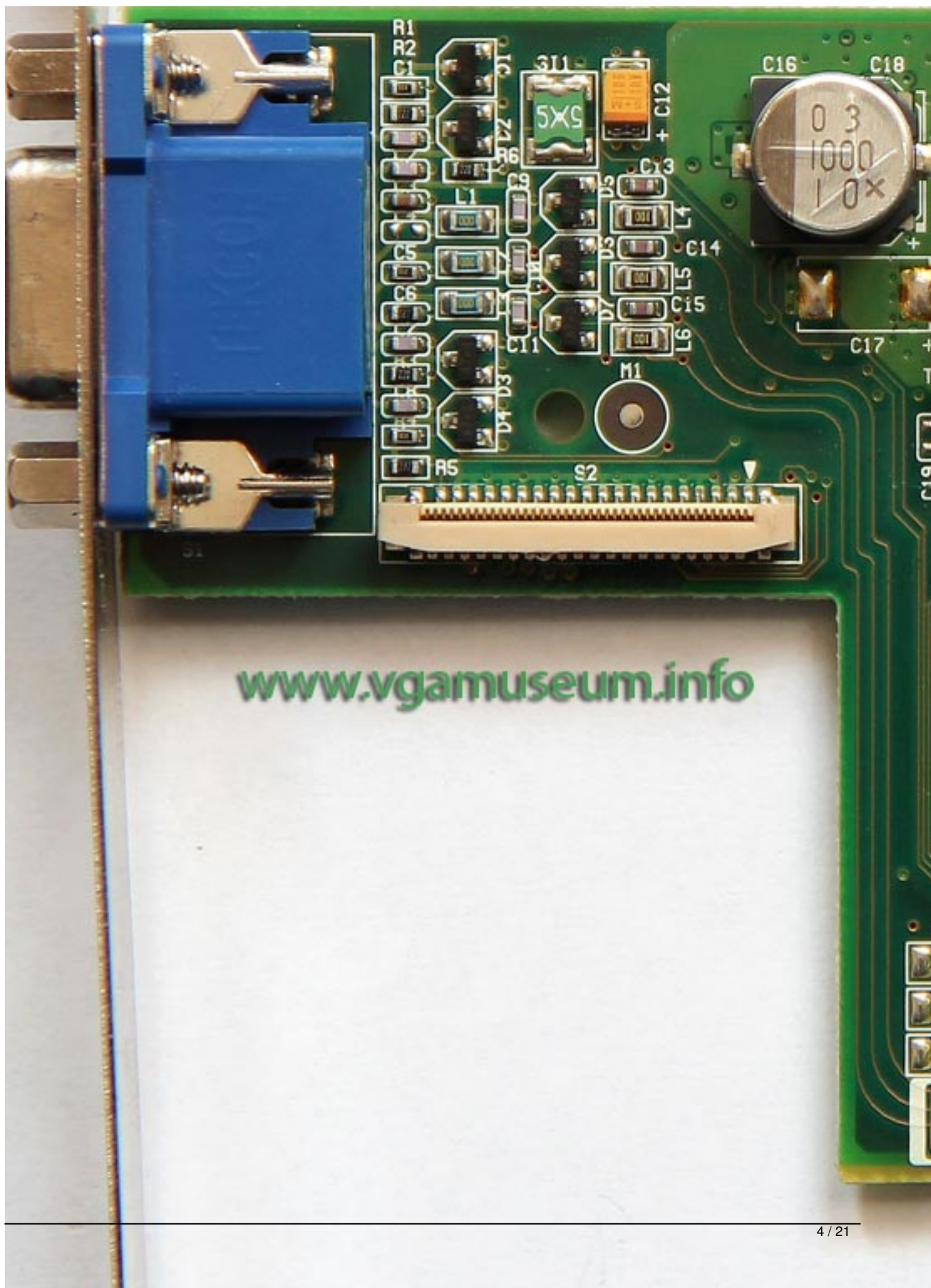
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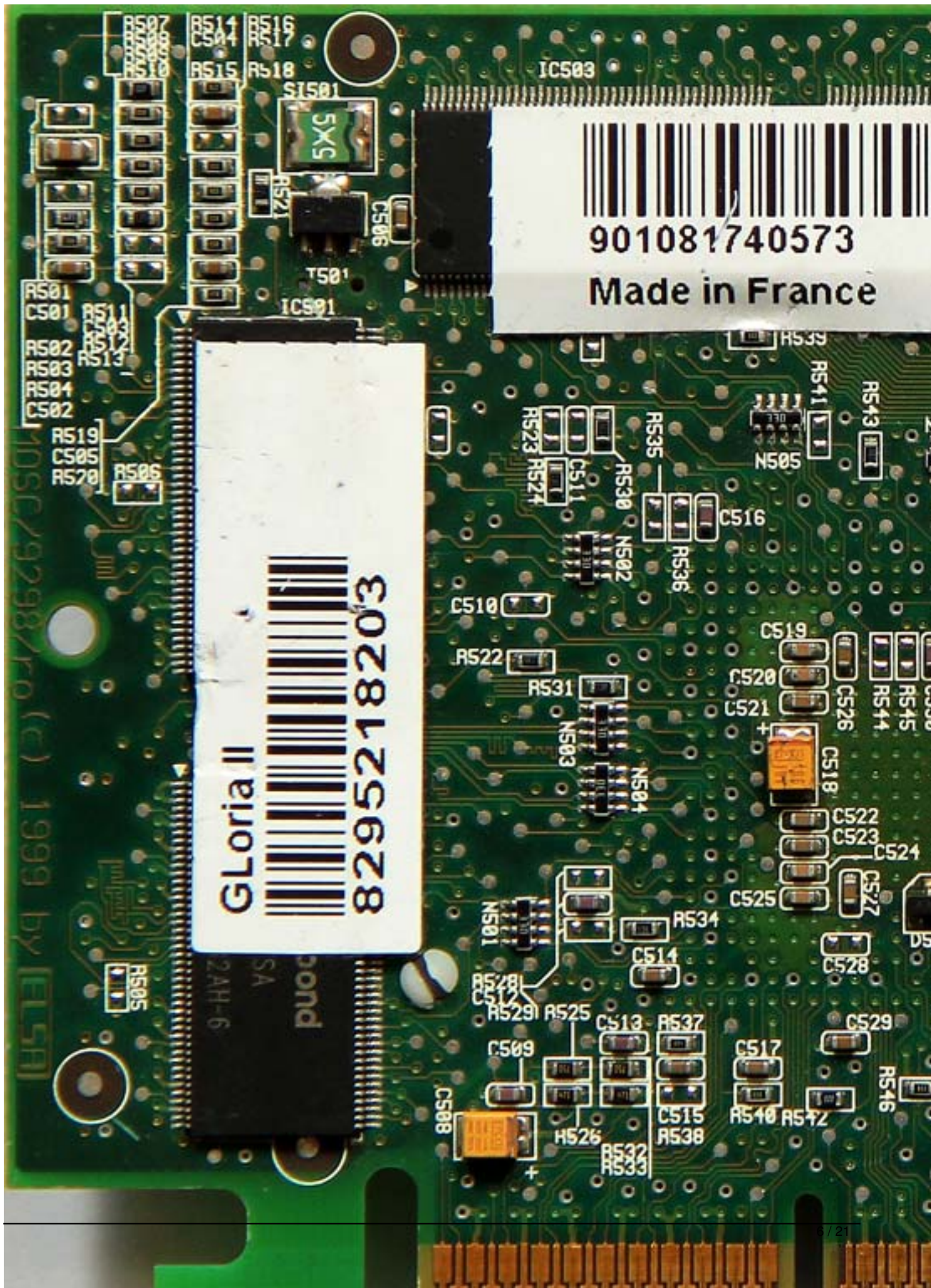
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TechPowerUp GPU-Z 0.4.6

Graphics Card | Sensors | Validation | MSI Giveaway

Name	NVIDIA Quadro				
GPU	NV10	Revision	A3		
Technology	220 nm	Die Size	Unknown		
Release Date	1999	Transistors	23M		
BIOS Version	Unknown				
Device ID	10DE - 0103	Subvendor	Elsa (1048)		
ROPs	4	Bus Interface	AGP 4x @ 4x		
Shaders	Unified	DirectX Support	7.0 / SM0.0		
Pixel Fillrate	0.5 GPixel/s	Texture Fillrate	0.5 GTexel/s		
Memory Type	SDR	Bus Width	128 Bit		
Memory Size	64 MB	Bandwidth	2.7 GB/s		
Driver Version	nv4_disp 7.1.8.4 (ForceWare 71.84) / XP				
GPU Clock	135 MHz	Memory	166 MHz	Shader	0 MHz
Default Clock	0 MHz	Memory	0 MHz	Shader	0 MHz
NVIDIA SLI	Disabled				
Computing	<input type="checkbox"/> OpenCL <input type="checkbox"/> CUDA <input type="checkbox"/> PhysX <input type="checkbox"/> DirectCompute				

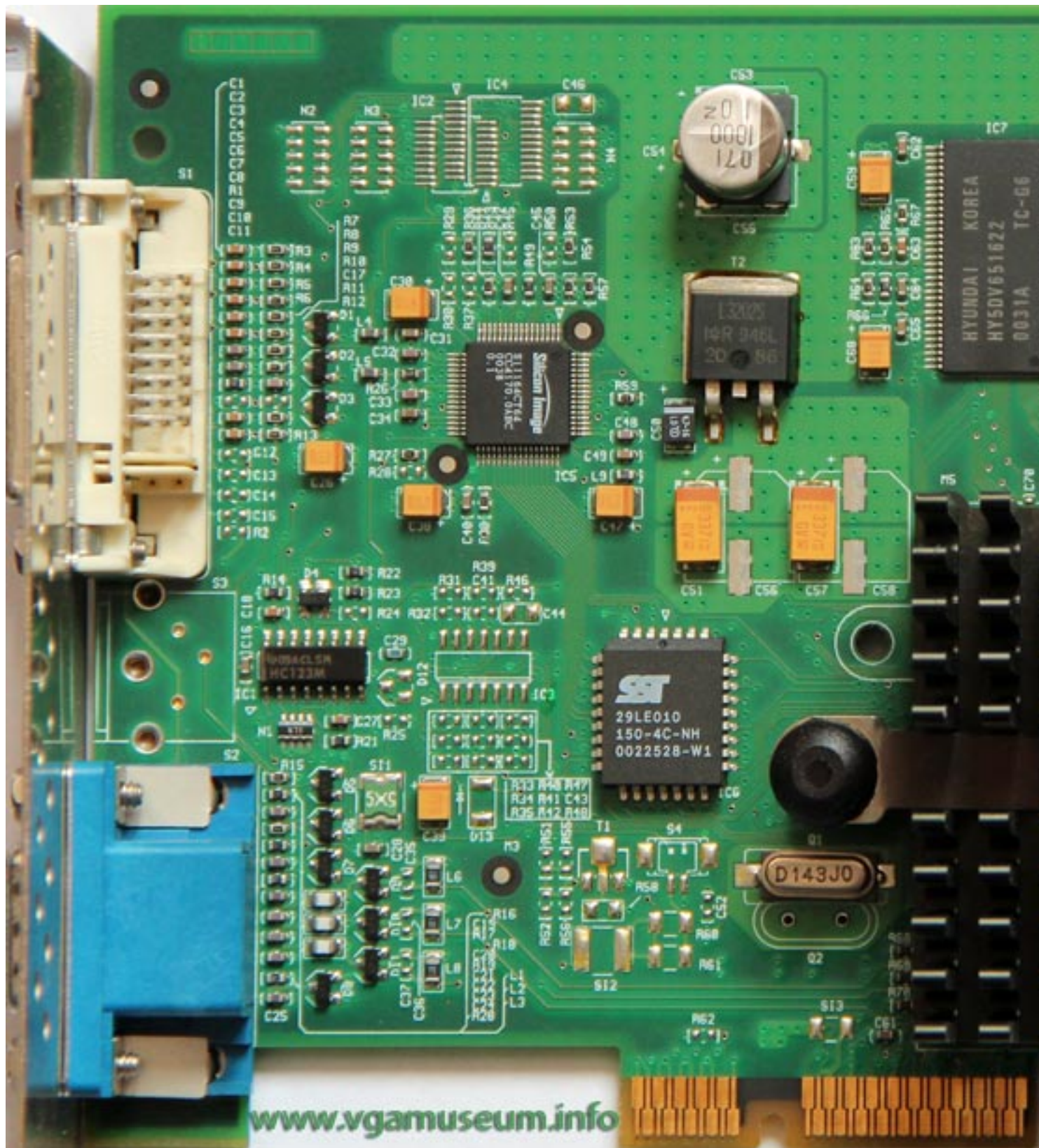
NVIDIA Quadro

Close

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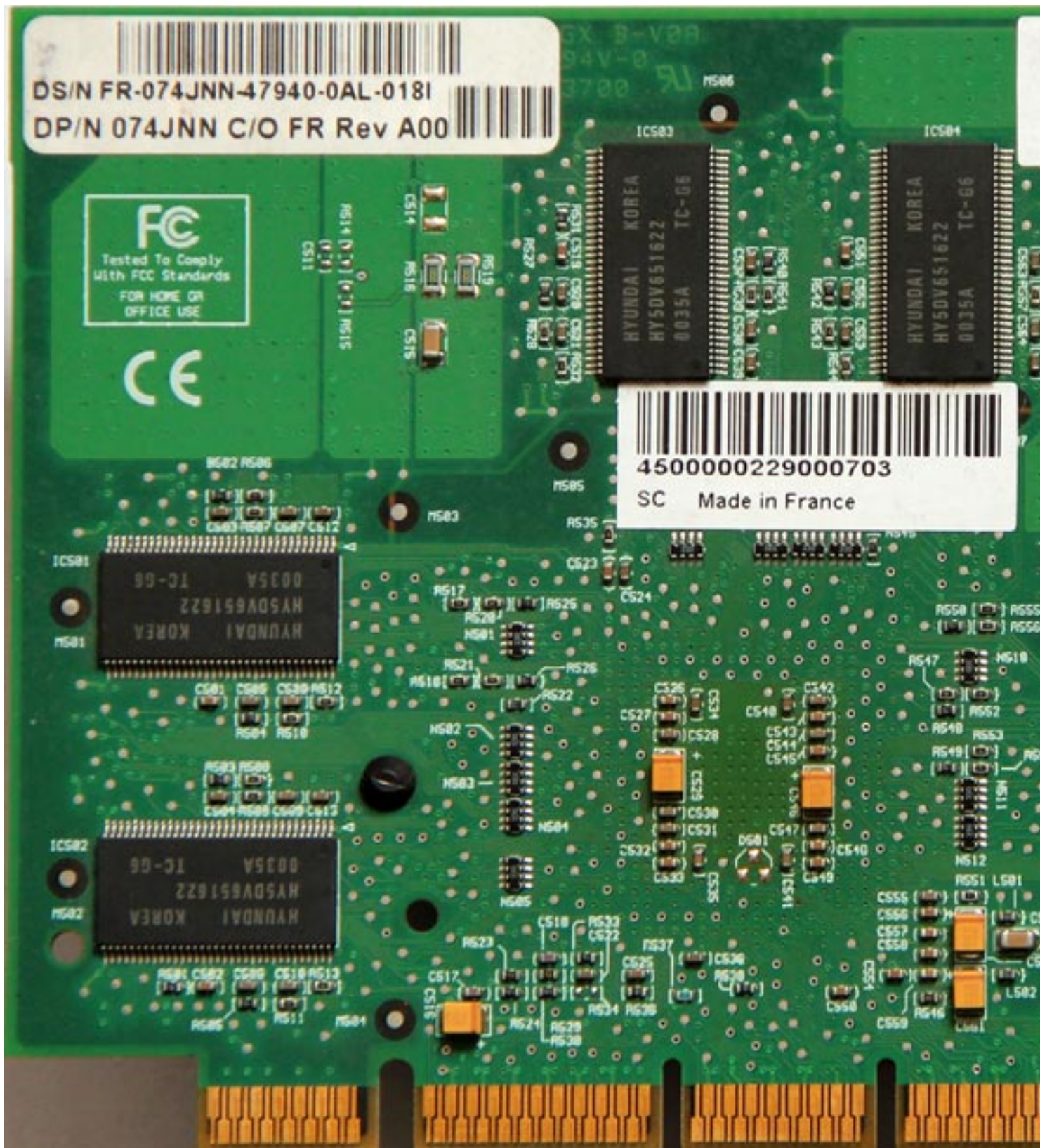
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Name

NVIDIA Quadro

GPU

NV10

Revision

A3

Technology

220 nm

Die Size

Unknown

Release Date

1999

Transistors

23M

BIOS Version

Unknown

Device ID

10DE - 0103

Subvendor

Elsa (1048)

ROPs

4

Bus Interface

AGP 4x @ 4x

Shaders

Unified

DirectX Support

7.0 / SM0.0

Pixel Fillrate

0.5 GPixel/s

Texture Fillrate

0.5 GTexel/s

Memory Type

DDR

Bus Width

128 Bit

Memory Size

64 MB

Bandwidth

5.3 GB/s

Driver Version

nv4_disp 7.1.8.4 (ForceWare 71.84) / XP

GPU Clock

135 MHz

Memory

166 MHz

Shader

0 MHz

Default Clock

0 MHz

Memory

0 MHz

Shader

0 MHz

NVIDIA SLI

Disabled

Computing

☐ OpenCL

☐ CUDA

☐ PhysX

☐ DirectCompute

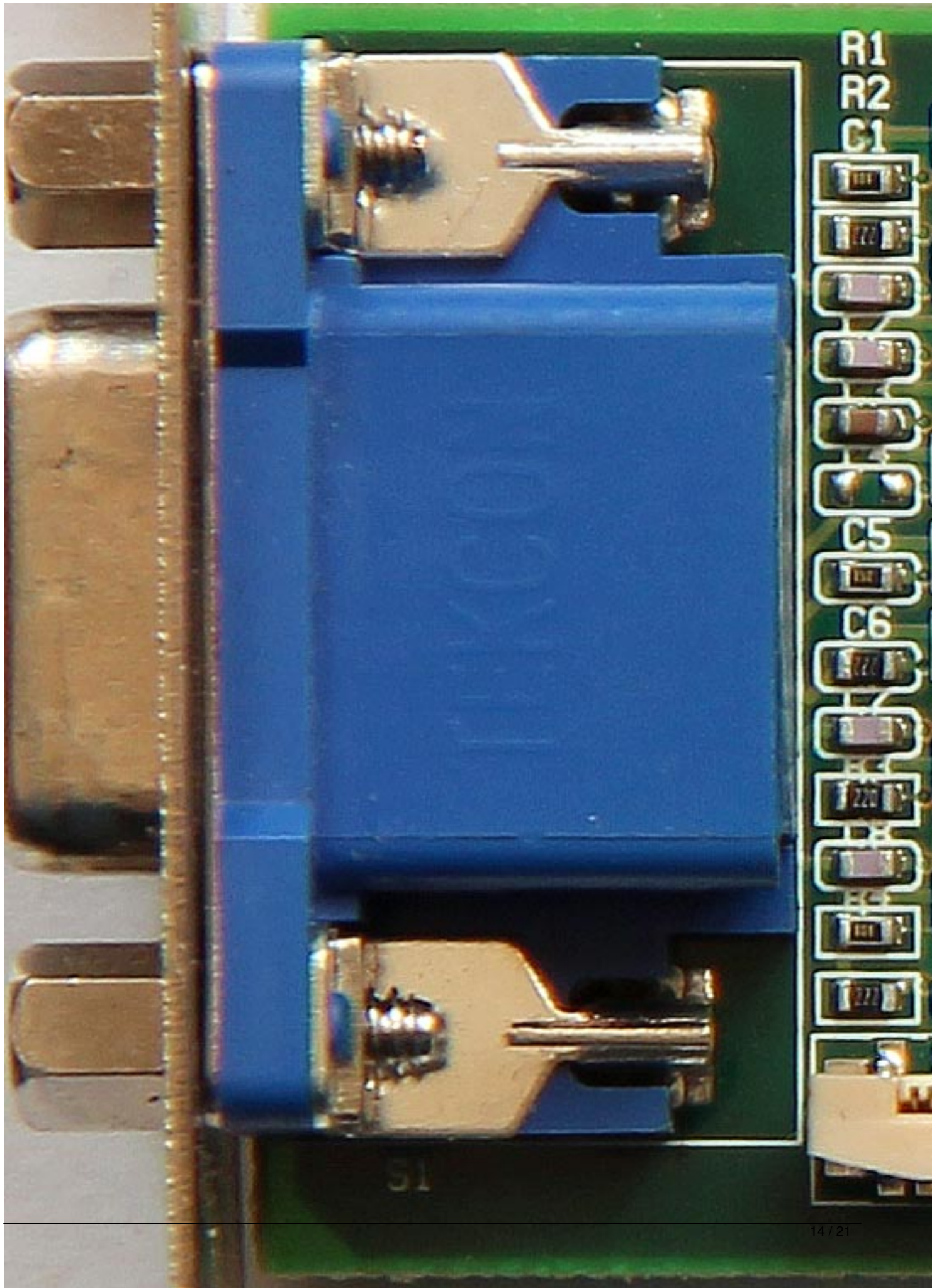
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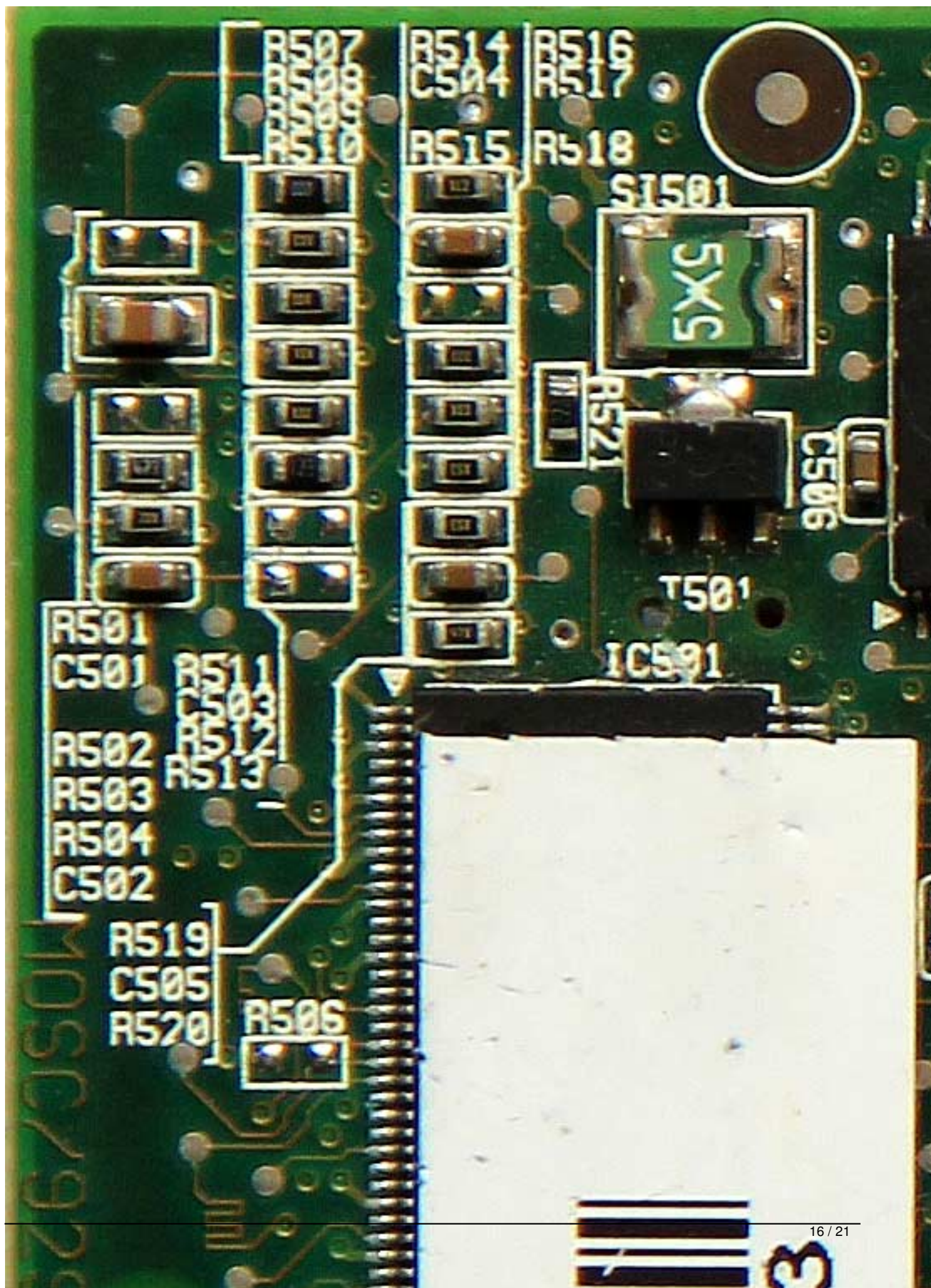
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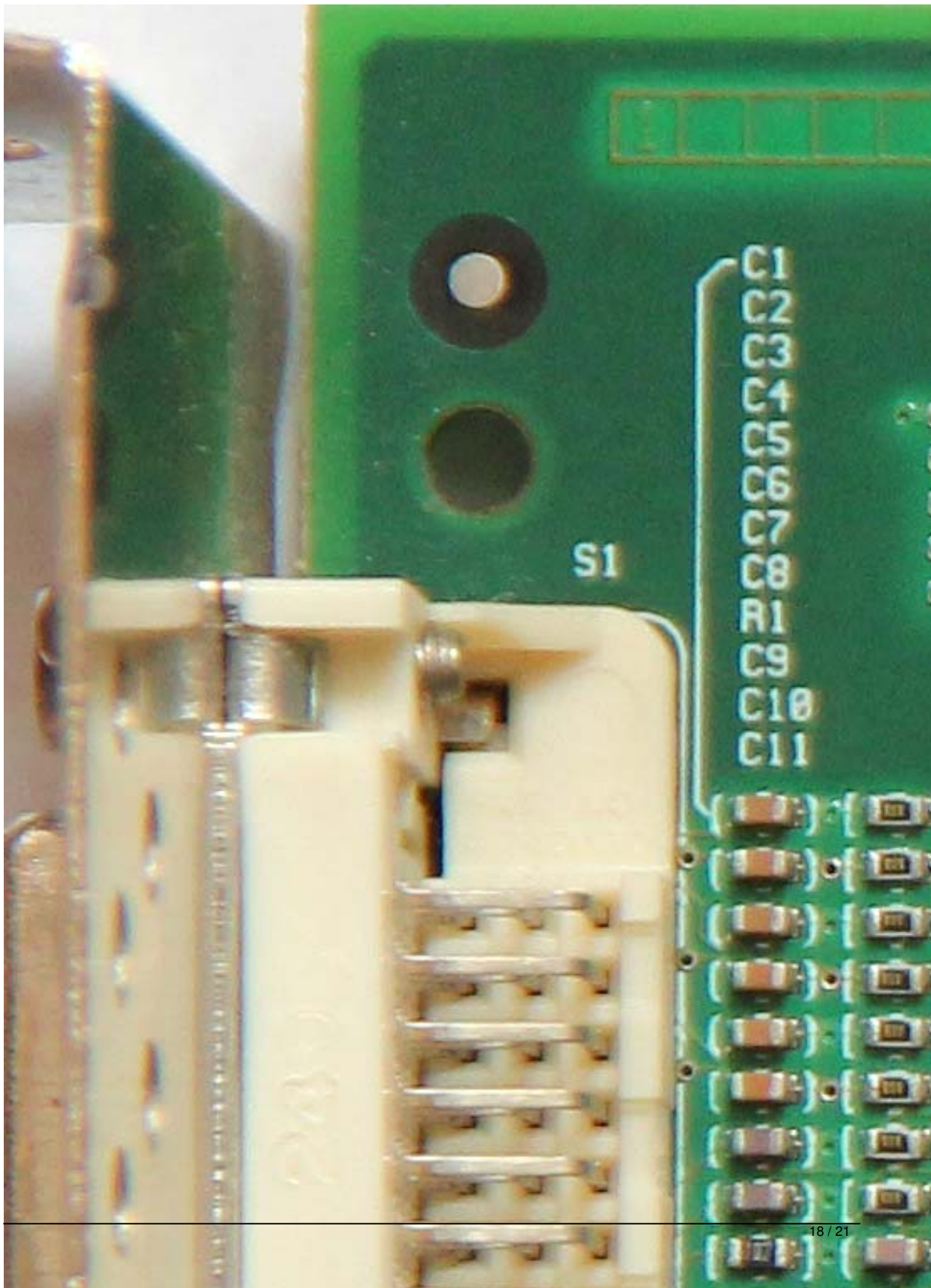
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DS/N FR-074JNN-479

DP/N 074JNN C/O



Tested To Comply
With FCC Standards

FOR HOME OR
OFFICE USE



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