

Media Vision ProGraphics 1024

Written by Pirx

Tuesday, 29 October 2013 10:38

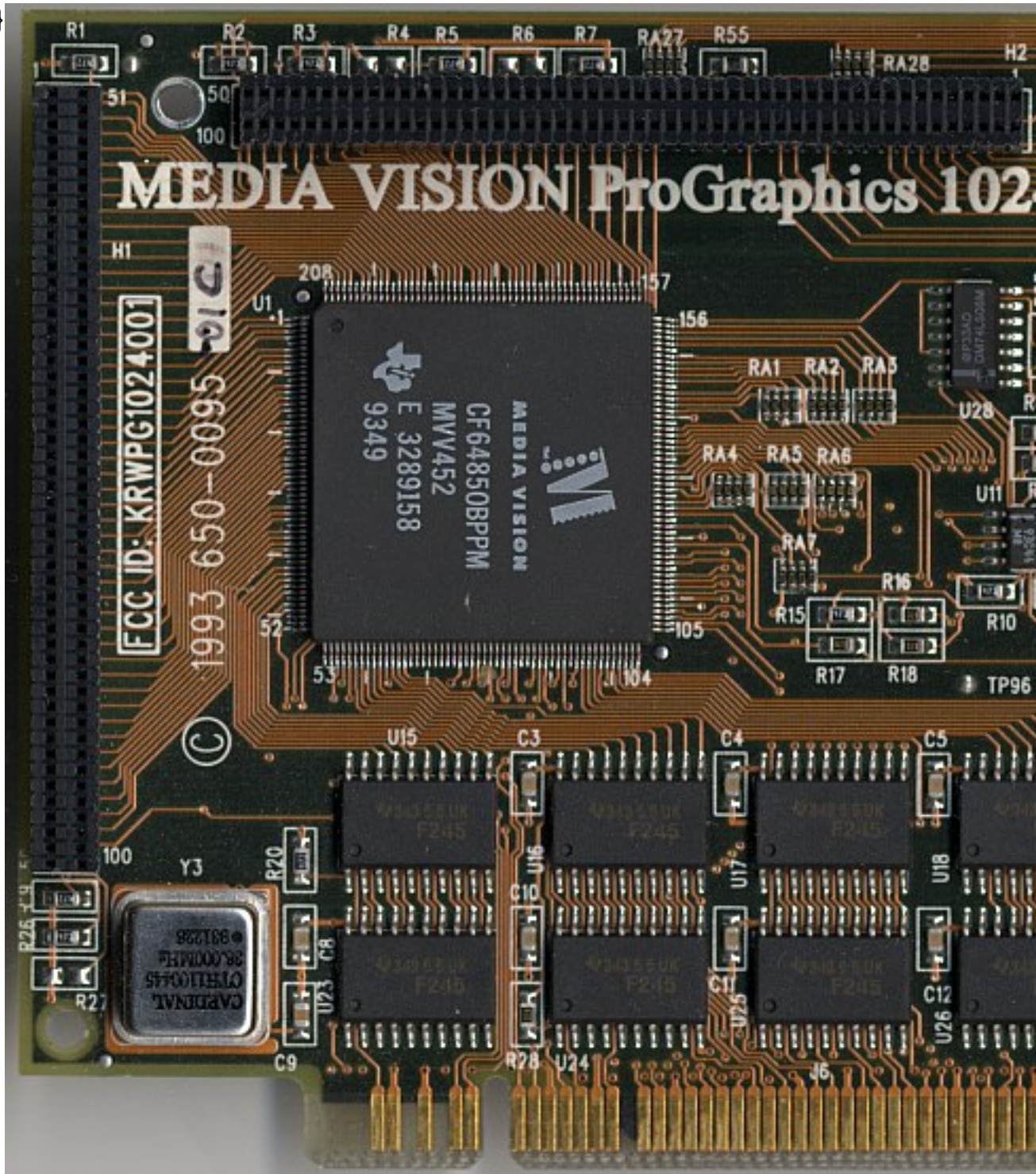


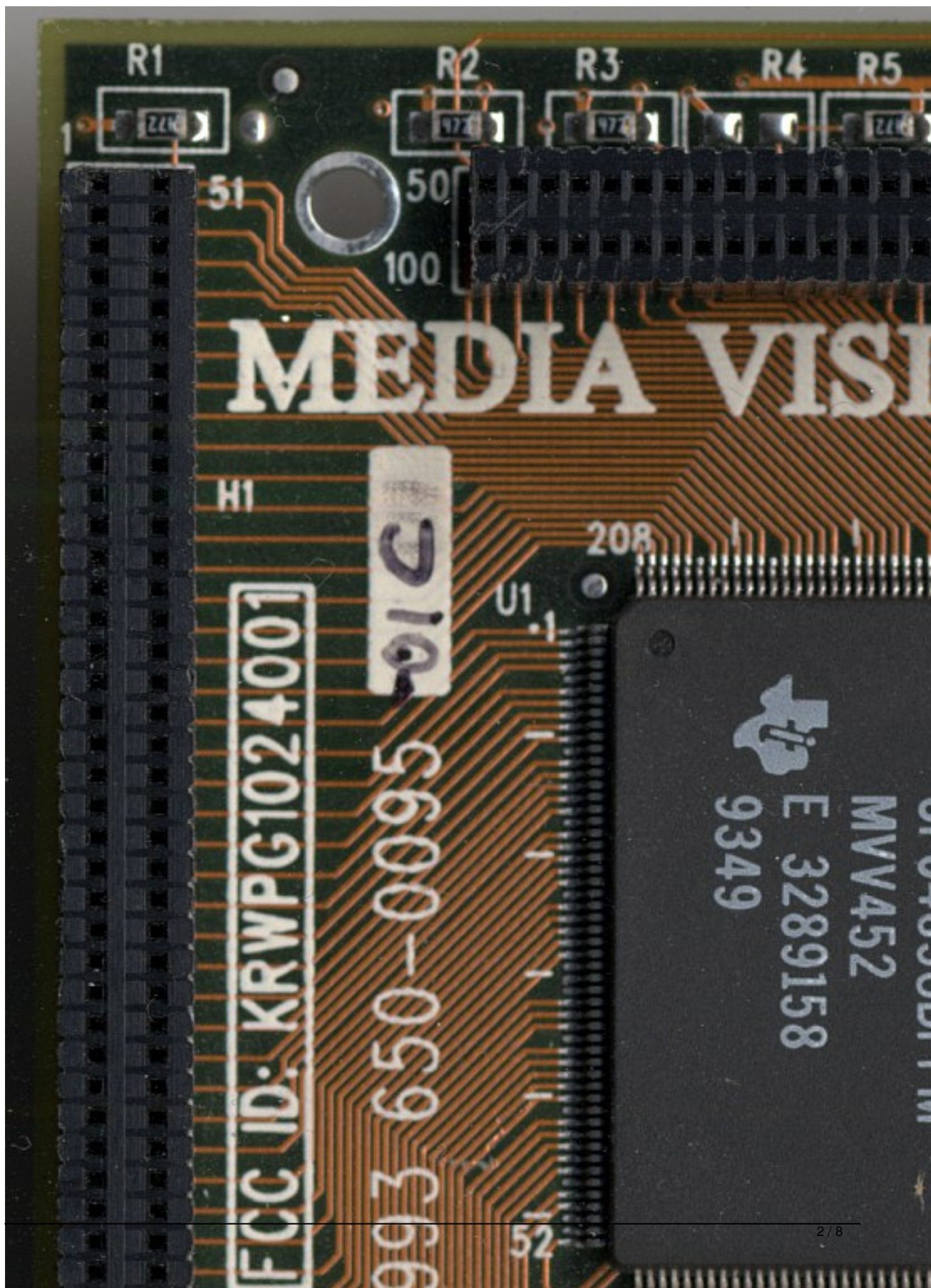
Core: Media Vision MVV 452 ?MHz ?bit (+ Cirrus Logic GD5402 for VGA)

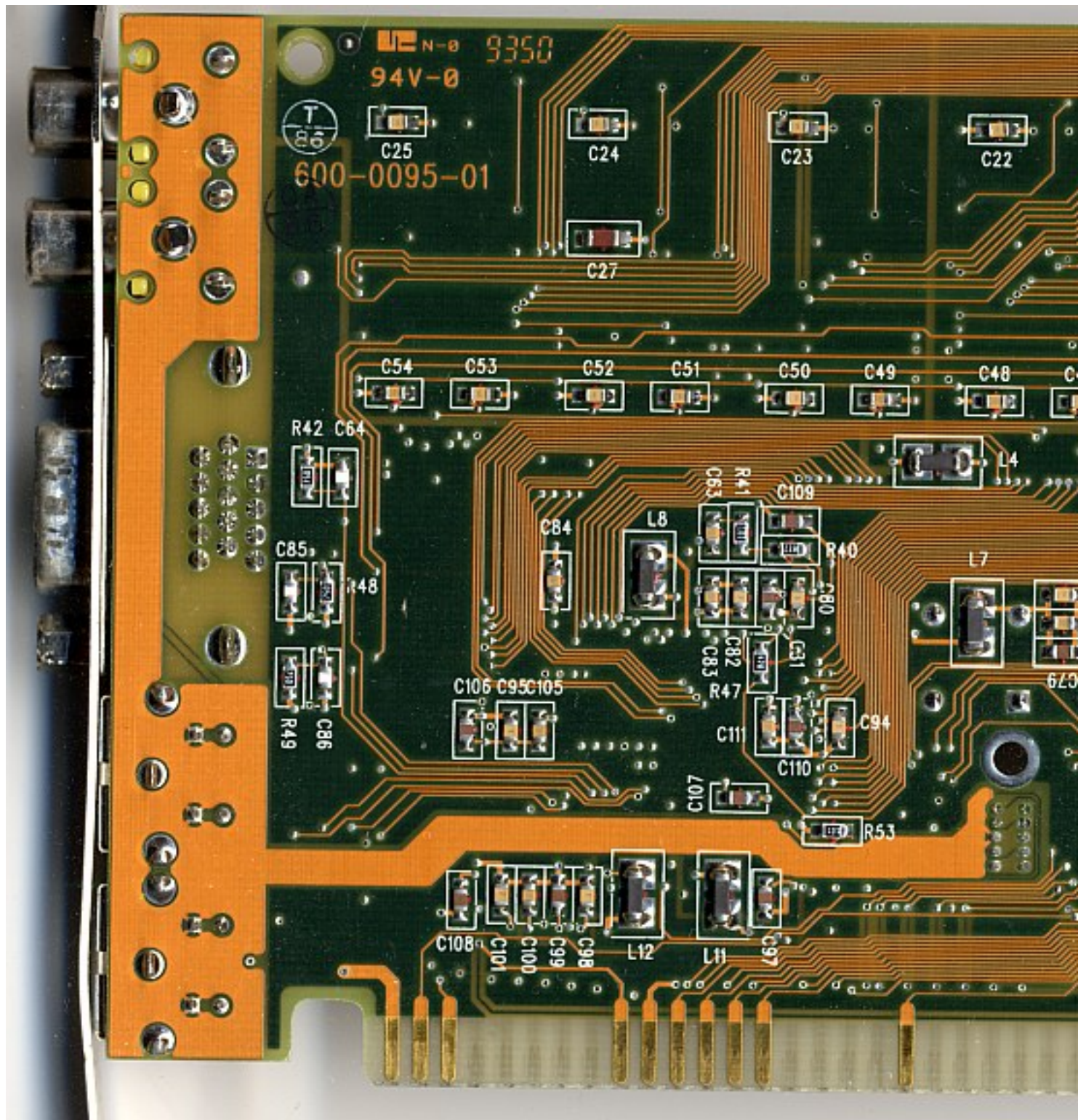
Memory: 2,25 MB VRAM ?MHz ?bit

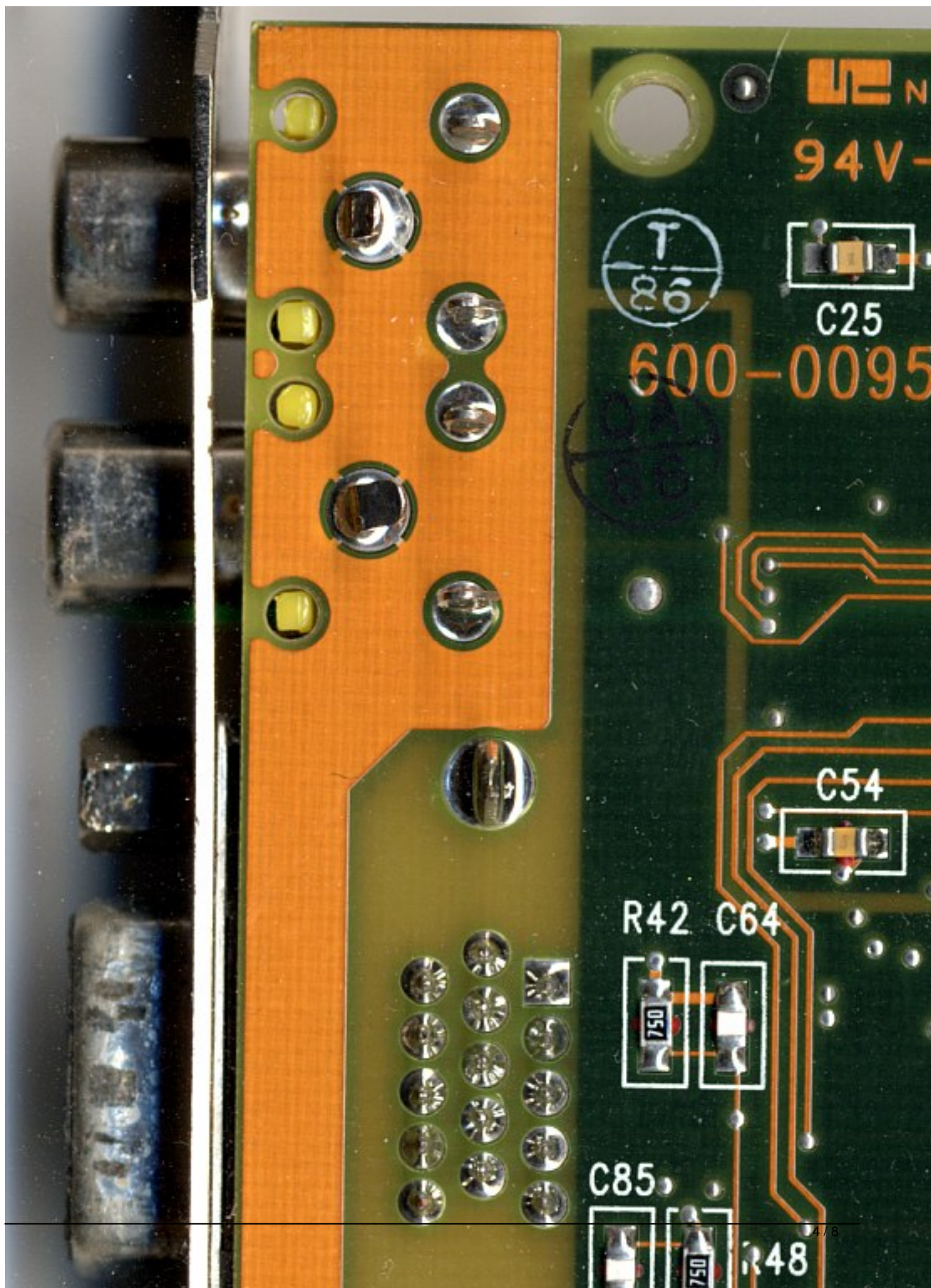
Year: 1993 **Bus:** VL-Bus

{webgallery}











Enter a new dimension

Pro Graphics 1024™ opens up a whole new reality in graphics acceleration. Imagine 16.7 million colors at up to 1024 x 768 resolution with speeds nearly three times faster than today's "standards". Your applications will truly scream. And to top it off, Pro Graphics 1024 is affordable. Just look at what you get:

High resolution display – 1024 x 768 pixels with 16.7 million colors. So you get more workspace on your Windows™ desktop for displaying full pages of documents or using multiple applications at the same time. All of which makes you more productive.

True color at high resolution – With 16.7 million colors, you get a realistic display perfect for any application. And unlike other graphics cards that claim to offer both, the Pro Graphics 1024 gives you the benefit of high resolution *and* true color display *at the same time*.

Flicker-free quality display – With a 76 Hz refresh rate that conforms to the toughest ergonomic standards in the world, Pro Graphics 1024 dramatically reduces eye strain.

Multimedia upgradeable – This daughtercard option opens up the world of digital video right on your desktop.

FastFilm™ – Pro Graphics' FastFilm accelerated

INCREDIBLE
SPEED

WinMarks™ (Based on True Color Performance)

35M+

Media Vision
Pro Graphics 1024 x 768

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100

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The Pro Graphics 1

Technical Specifications

High Resolution

- Up to 1024 x 768
- 16.7 million colors

High Resolution Modes

1024 x 768

800 x 600

640 x 480

6/8

Graphics Processor



MEDIA VISION

Pro Graphics 1024

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{/webgallery}