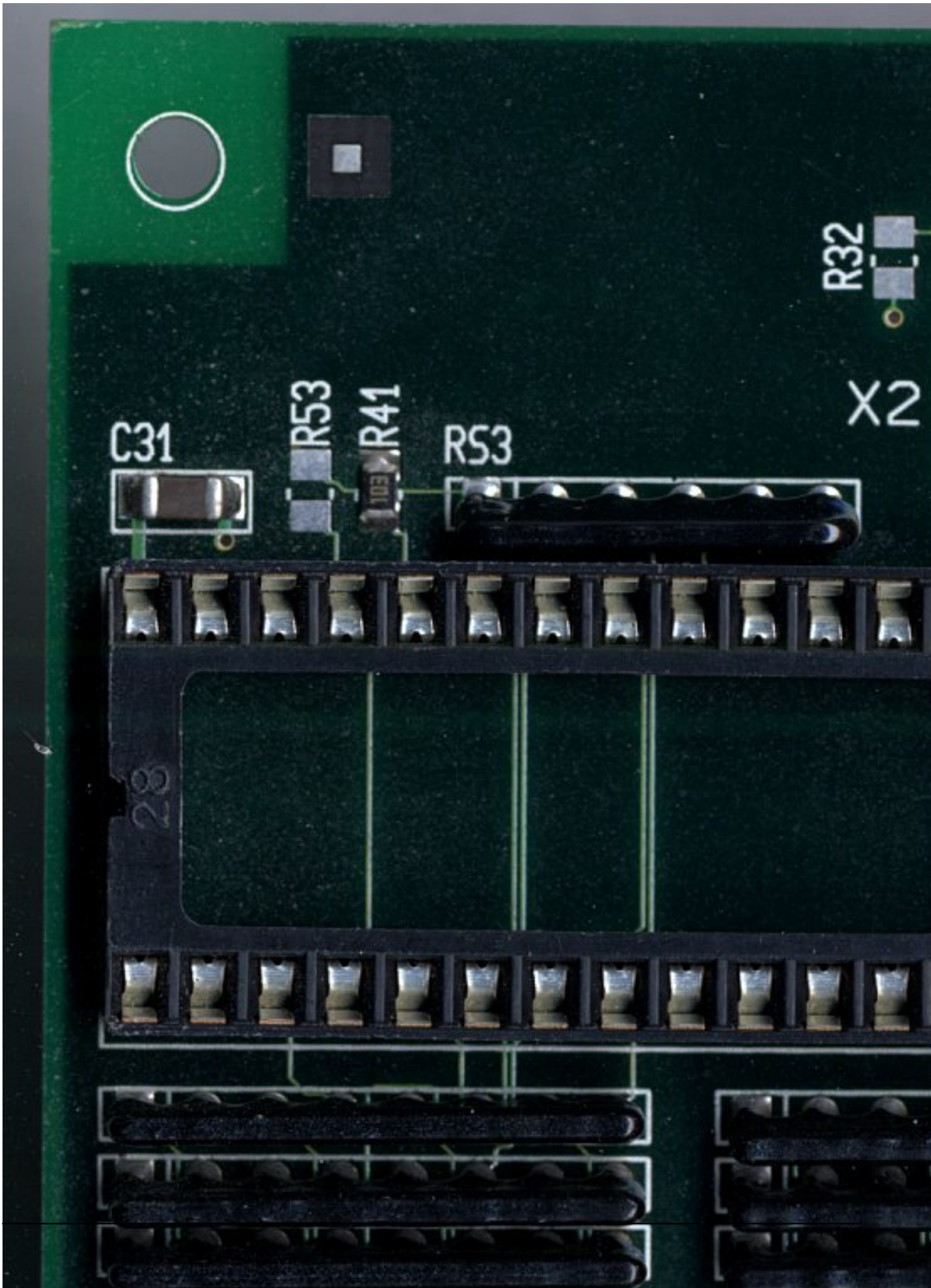
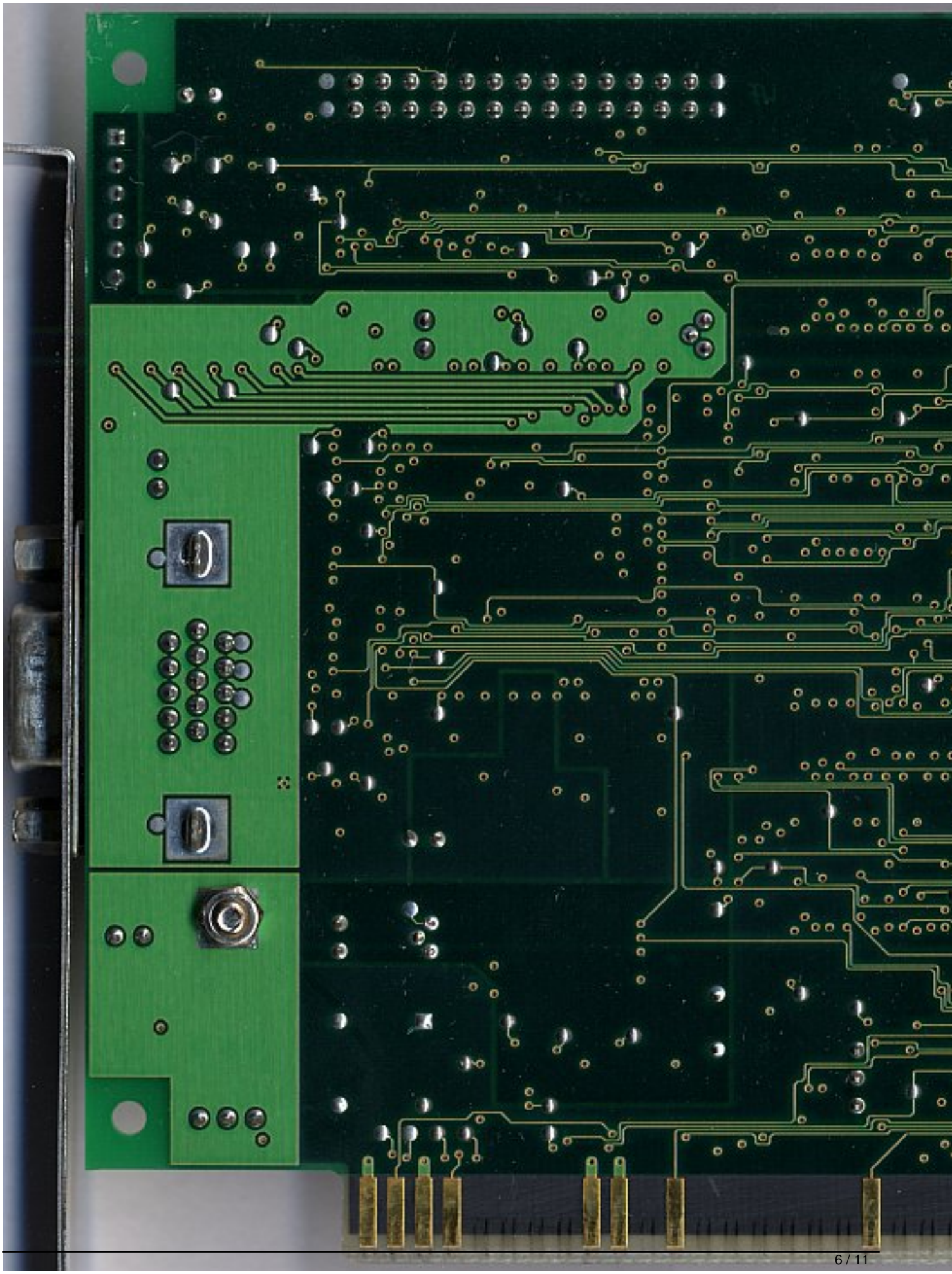
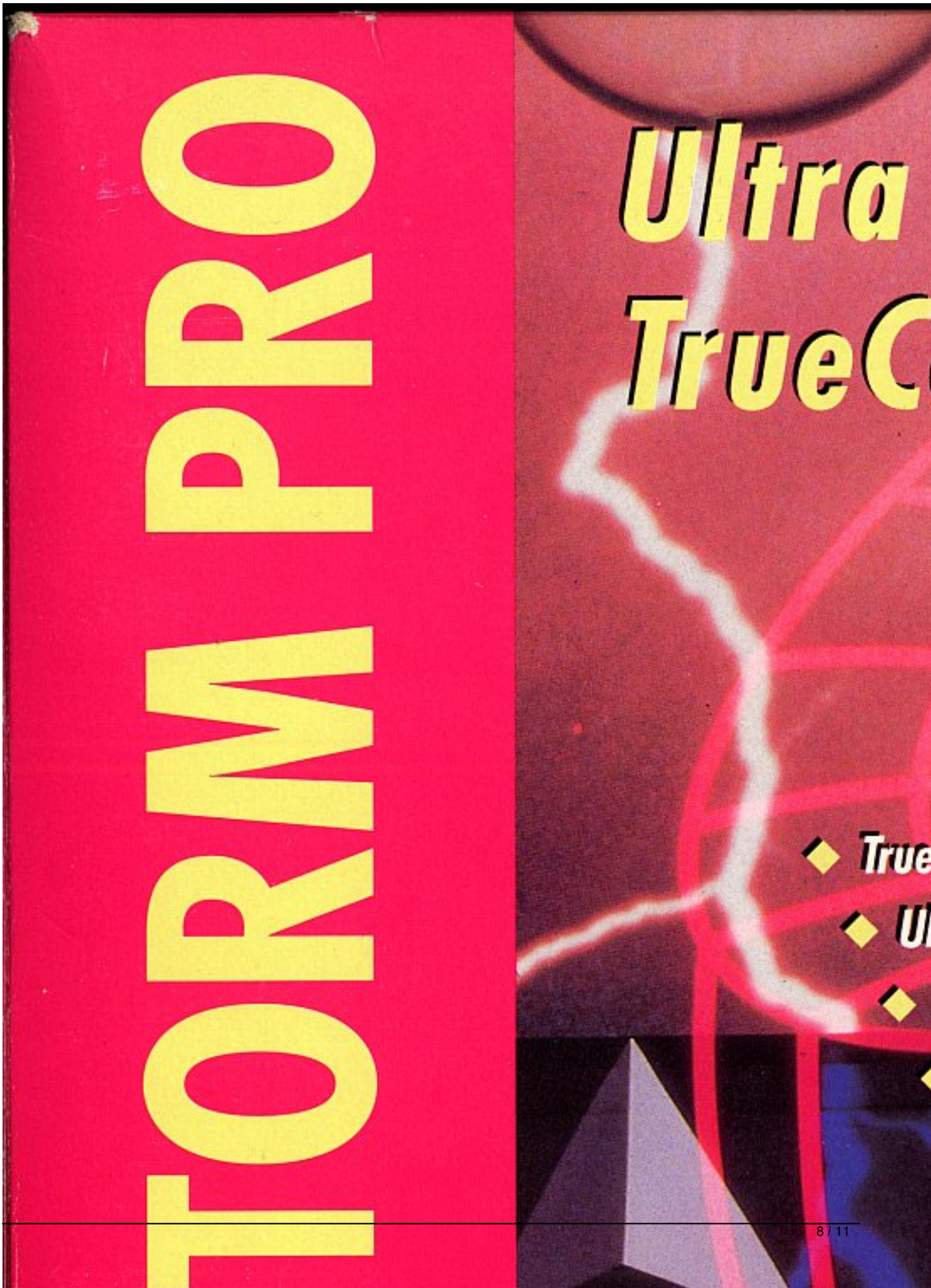
Core: Weitek Power 9100 ?MHz 32bit
Memory: 4MB VRAM ?MHz 64bit
Year: 1994 **Bus:** VL-Bus
Links: Gbooks Press

{webgallery}

STORM
PRO
X2
IC15
IC16
IC9
IC14
IC17
JP5
JP6
JP7
BIOS


R32
X2
C31
R53
R41
RS3




TORM PRO
Ultra
True

GB

- 1280 x 1024 pixels with 16,7 Mio. colours
  - High resolution TrueColor processing up to 1280 x 1024
  - Ergonomic display mode of 75 Hz even in TrueColour mode
  - Ideal for image processing, DTP and CAD
- 1600 x 1200 pixels with 65536 colours
  - Ultra-high resolution in HighColour display mode
  - Ergonomic display mode of 75 Hz even in the highest resolution
  - Over 45% more display information compared with 1280 x 1024
  - Ideal for DTP, GIS and CAD
- Energy-saving use due to VESA power management support (only in connection with a corresponding monitor)
- WEITEK Power 9100 VRAM High-performance graphics processor featuring:
  - Support for Local Bus industry standard
    - 32-Bit PCI Version 2.0 compatible
    - 32-Bit VESA Local Bus Interface
  - 64-Bit RAMDAC Support up to 200 Mio. pixel/s
  - Hardware graphics cursor
  - Hardware Bit Block Transfer (BitBLT)
  - Hardware-supported line-drawing and polygon/ellipse filling
  - Packed RGB, makes 1280 x 1024 pixels with 16,7 Mio. colours with 4 MB possible
- IBM 525, 220 Mhz RAMDAC, makes refresh rates of at least 75 Hz in each display mode possible
- Compatible with VGA, SuperVGA and VESA standards
- VESA Feature Connector
- Documentation in 4 languages
- SPEA Superdisk containing:
  - Installation software in 4 languages
  - Configuration utilities
  - High-performance Windows direct driver
  - High-performance displaylist driver BigFocus for AutoCAD 12
  - MicroStation driver
  - SPEAenergy power management software
  - SPmode monitor tuning software
- Optional drivers available for:
  - OS/2
  - Windows NT
- Free-of-charge software updates via SPEA BBS

D

- 1280 x 1024 Bildpunkte mit 16,7 Mio. Far
  - Hochauflösende Echtfarb-Verarbeitung bis
  - Ergonomische 75 Hz auch bei TrueColour
  - Ideal für Bildverarbeitung, DTP und CAD
- 1600 x 1200 Bildpunkte mit 65536 Farben
  - Ultra-hohe Auflösung mit HighColour Dars
  - Ergonomische 75 Hz auch bei höchster A
  - über 45% mehr Bildinformation gegenüb
  - Ideal für DTP, GIS und CAD
- Stromsparender Einsatz durch VESA Powerma (nur in Verbindung mit entsprechenden Monit
- WEITEK Power 9100 VRAM-Hochleistungs-Gra
  - Industrie-Standard Local-Bus Support
    - 32-bit PCI Version 2.0 kompatibel
    - 32-bit VESA Local Bus Interface
  - 64-bit RAMDAC Support bis zu 200 Mio.
  - Hardware-Graphik-Cursor
  - Hardware-Bit-Block Transfer (BitBlt)
  - Hardware-unterstütztes Linienzeichnen un Polygonen und Ellipsen
  - Packed RGB, ermöglicht 1280x1024, 16 mit 4 MB
- IBM 525, 220 MHz RAMDAC, dadurch Bildw min. 75 Hz in jedem Display Modus
- kompatibel zu VGA, SuperVGA und VESA Sta
- VESA Feature Connector
- Dokumentation in 4 Sprachen
- SPEA Superdisk mit:
  - viersprachiger Installations-Software
  - bedienerfreundlichen Konfigurations-Utiliti
  - Hochleistungs-Windows Direkt-Treiber
  - Hochleistungs-Displaylist Treiber BigFocus
  - MicroStation-Treiber
  - SPEAenergy Powermanagement-Software
  - SPmode Monitorkonfigurations-Software
- Optional
  - OS/2-Treiber
  - Windows NT-Treiber
- Kostenlose Software-Updates über SPEA BBS
- 3 Jahre Garantie

{/webgallery}