#### **Orchid Kelvin MPEG**

Written by Pirx

Wednesday, 17 October 2012 19:30 - Last Updated Wednesday, 17 October 2012 19:47



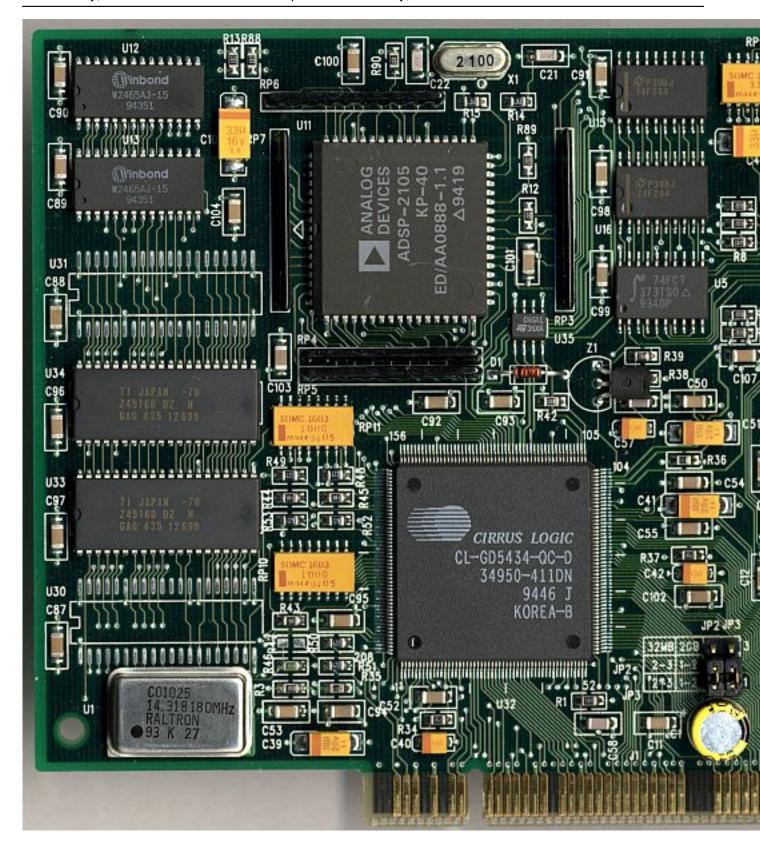
Core: Cirrus Logic GD5434 ?MHz 64bit (?)

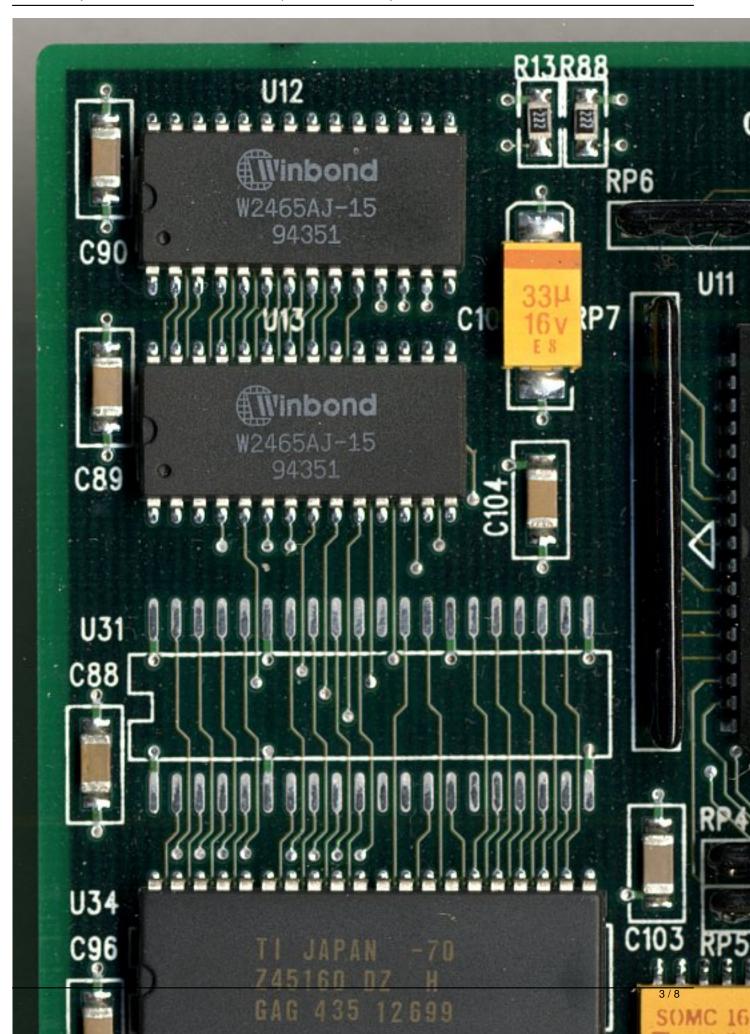
Memory: 1MB (2MB max) DRAM ?MHz 32bit (with 2MB: 64bit)

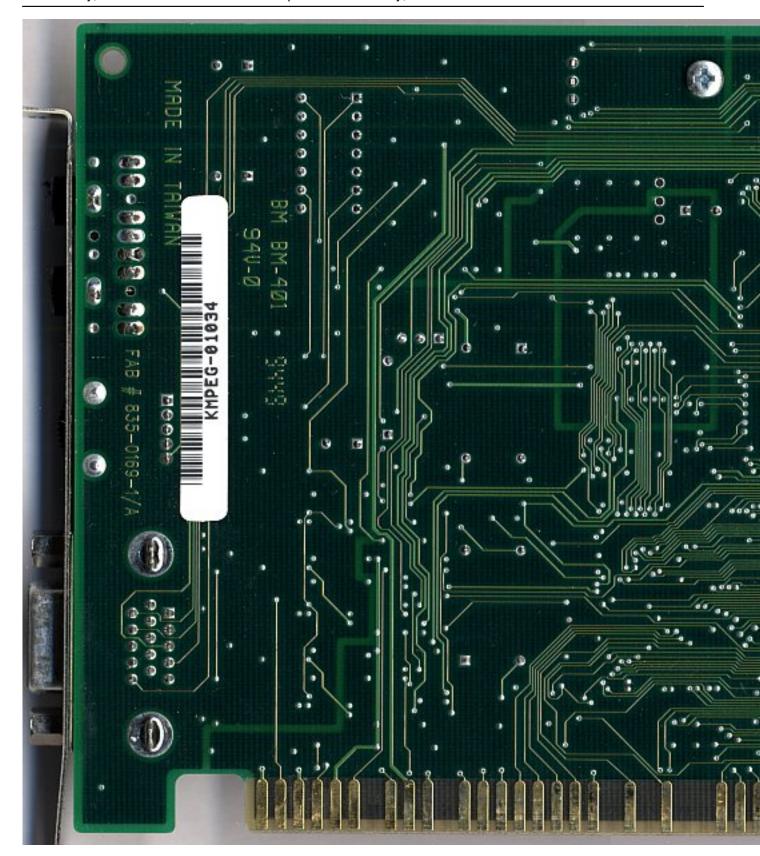
Year: 1994 Bus: VL-Bus Links: GD5434 datasheet note: video playback capabilities

through EM 70xx chipset as mentioned on box

{webgallery}









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# Kelvin MPEG

# 64-Bit Windows Accelerator and Video Playback Card

- Combines 64 bit graphics with MPEG playback on one card
- Graphics Acceleration for Windows, CAD and DOS Applications
- Full Screen 30 frames per second MPEG video and audio playback
- Easy to install; no jumpers; software configurable
- Up to 1280x1024 and 16.7M Colors at 800x600 with 2mb
- ▲ 75Hz Flicker Free Refresh
- ▲ Compatible with all MPEG CD-ROM titles, including RealMagic titles



Orchid Technology Fremont, California

Orchid France S.A.R.L. Colombes, France Orchid Technology GmbH Meerbusch, Germany

Orchid (Europe) Ltd. Basingstoke, U.K.

# **Orchid M**

- A SINGLE SLO
  Kelvin MPEG
  64-bit graphics
  with Full Scree
  playback with
  single card!
- MORRY ABO

  Because the o

software confi

- MULTI-MODE
  Unlike other se
  24 bit color Me
  to sacrifice gra
  graphics in 8-b
  maximum grap
  still get 24-bit
- ▲ FREE DEMO

## **Supported colo**

Resolution 16 2

640x480	· •	•
800x600	1	

1024x768 ✓

1280x1024 ✓ • •

† Requires 2mb MPEG vide

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