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Since 1986, DKB has been a leader in the creation of expansion peripherals for the Amgia ® From the original Insider™ for the A1000 to the MegAChip 2000™ and now the DKB 3128™, DKB has been designing the peripherals that you want. Our innovative products are thoroughly tested before they are shipped to you and every peripheral comes with a Full TWO Year Warranty. As we continue to work on new products, DKB technology remains on the cutting edge. If there is one that you would like to see, give us a call and let us know. Our first commitment is to Customer satisfaction, and remember, technical support is always only a phone call away.

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The Peripheral Guide

DBK 3128™

Announcing
The Worlds Largest Memory Board
The DKB 3128™
for the Amiga® A3000/A4000

This is a MUST HAVE add on
for your Video Toaster 4000.
Run 50+ seconds of
Real-Time - Full Motion - Full Screen
Animation

Now you can crush the 16 Meg Fast Ram
barrier with up to 128 Megs of contiguous
memory!
· Four SIMM sockets using industry standard
4, 8, 16 and 32 Meg SIMMs modules
· Create and run animation from Ram using
the new Video Toaster 4000
· True Zorro III 32 Bit memory board
· Play back over 50 seconds of real-time
animation in Hi-Res with the new Video
Toaster 4000
· Record your animation at a fraction of
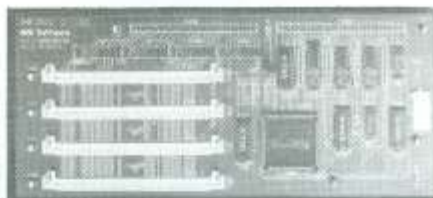the cost

DKB 2632™

Break the Megabyte Limit with
State-of-the-Art Design

32 Bit Memory for the
Amiga® 2500/030

Go beyond 4 Megabytes of 32 Bit memory.
Expand to 112 Megabytes with the
DKB 2632™

DKB 2632™ allows the use of different size
memory modules at the same time
· Modules available in 1, 2, 4, 8, 16 and 32
Megabytes
· Installs onto the CBM A2630 Accelerator
card
· Excellent for desktop publishing, desktop
video or multimedia applications
· Lets your system multitask much faster
· Compatible with the MegAChip
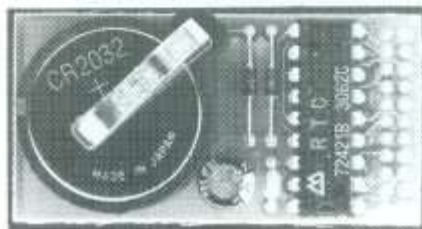2000/500™ and MultiStart II™ ROM board

The Clock™

The Clock™ for the Amiga® 1200
Keeps you up to the minute!

Provides the Time, Month, Day, Year
and Alarm funtions
THE CLOCK requires no additional software
and is simple to install

MultiStart II™

Now you can install
V2.0 & V1.3 Kickstart™ ROMs
in your Amiga® A500 or A2000

MultiStart II™ installs in the Kickstart™ ROM
socket on the motherboard, no soldering
required
· Can be used with one or two ROMs
installed
· Keyboard switchable between two
Kickstart™ ROMs
· Uses standard Commodore ROMs for
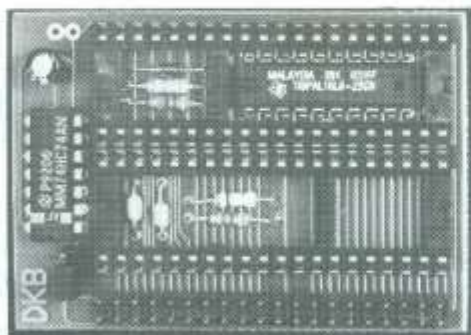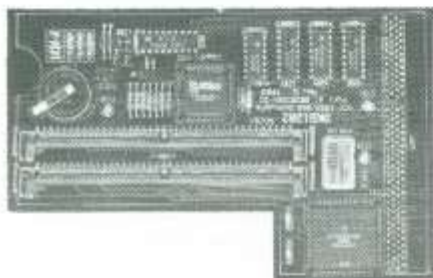easy upgrades

DKB 1202™

Maximize you Amiga®1200 with the DKB 1202™.

Speed up math intensive operations such as morphing, ray tracing, animation or image manipulation

Imagine the possibilities...
- Handle 1, 4, 5 and 8 Megs of 32 bit memory
- A built-in, REAL TIME Clock
- Up to 5.5 Megs of 32 bit Fast Ram using a PCMCIA expansion card
- Upgradable math CO-processor and oscillator
- Easily installed without taking your computer apart
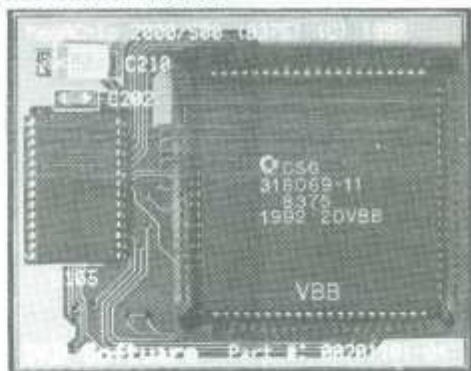- No complex set-up, just plug in and go

MegAChip 2000/500™

Stay current with the latest technology and put the power of two Megabytes of Chip Ram in Your Amiga®2000 and Amiga® 500

Great for multimedia application....
- Desktop publishing or Desktop Video
- Graphics or Animation's
- Store more graphics and digitalized Audio in memory
- Run your desktop publisher, word processor and graphics programs simultaneously
- Double the length of samples when digitalizing sound
- Simple installation, no soldering required

MegAChip 2000/500™, doubles the amount of Ram accessible to the custom chips. Now you can have 2 Meg of Chip and 8 Meg of Fast Ram for a total of 10 Meg of Ram on a 68000 based A2000.

A WORD FROM THE TEAM

DKB knows the importance of Customer Service. If you are having a problem or need a question answered, we are a phone call away. Our first commitment has always been Customer Satisfaction. At DKB it's not just something we talk about, it's how we run our business every day.

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Hardware panning
Double buffing and multiple screens
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with automatic monitor switching
Video Option-Compositer and
Y/C for PAL/NTSC
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