

# AMIGA

W O R L D

*Exploring the Amiga*

## AMIGA MUSIC AND SOUND

Apples to Amigas

Plus Three New Features  
For the Serious User:

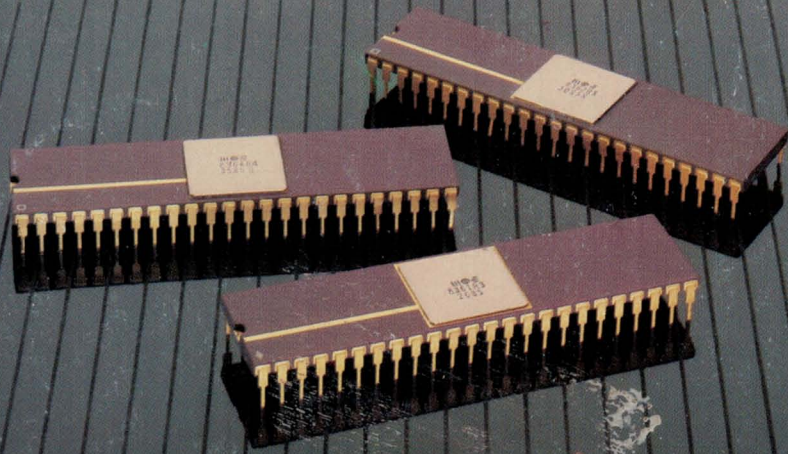
Hors d'oeuvres  
HOT Tips from Readers

info.phile  
Beneath the Workbench

Fundamentals of C  
Power Programming







YOU'RE LOOKING AT  
4,096 COLORS  
4-CHANNEL STEREO  
32 INSTRUMENTS  
8 SPRITES  
3-D ANIMATION  
25 DMA CHANNELS  
A BIT BLITTER  
AND  
A MALE AND FEMALE VOICE.

## ONLY AMIGA GIVES YOU ALL THIS AND A 68000 PROCESSOR, TOO.

Three custom VLSI chips working in combination with the main processor give Amiga™ graphic dazzle, incredible musical ability and animation skill.

And they make Amiga the only computer with a multi-tasking operating system built into hardware.

All these capabilities are easy to tap because Amiga's open architecture provides you with access to the 68000 main bus in addition to the serial, parallel and floppy disk connectors. Complete technical manuals enable you to take full



advantage of the custom chips and the software support routines in the writable control store on the Kickstart™ disk that comes with every Amiga computer.

You can access these resources in a number of development languages, including Amiga Macro Assembler,™ Amiga C, Amiga Basic (Microsoft®—Basic for the Amiga), Amiga Pascal and even Amiga LISP.

So Amiga not only gives you more creativity, it gives you creative new ways to use it.

*Amiga by Commodore.*

GIVES YOU A CREATIVE EDGE.

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