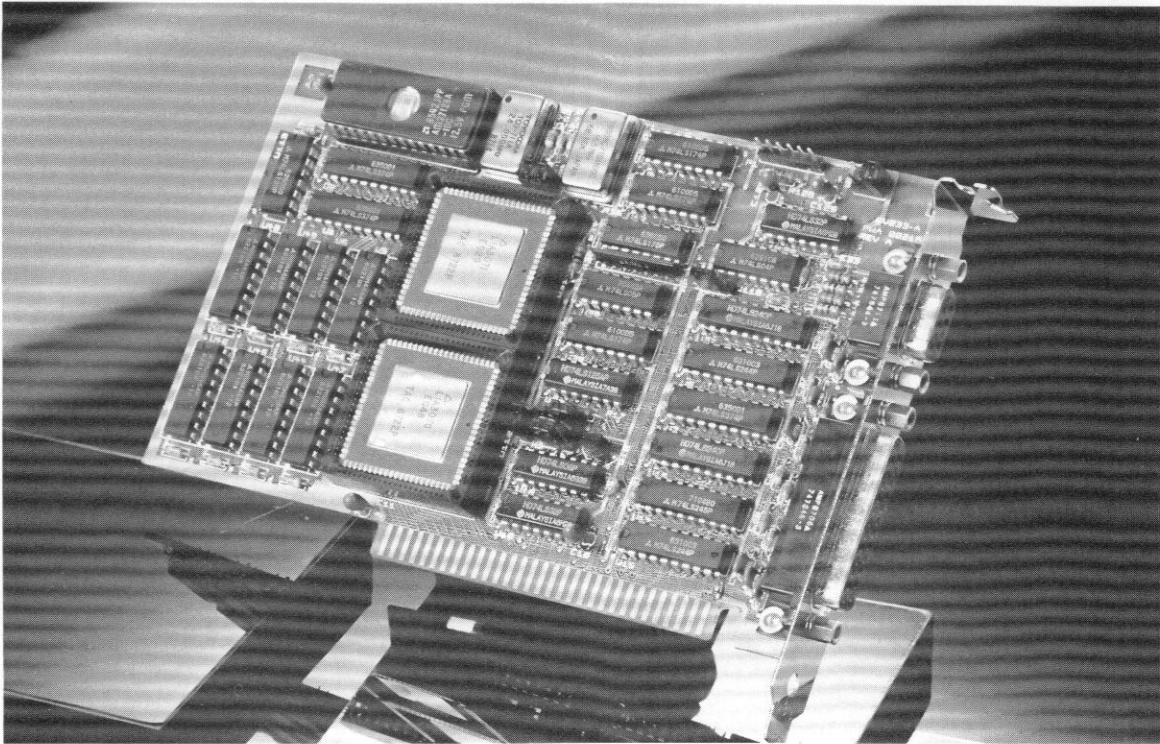# EVERGRAPHICS DELUXE™

Features:

- Supports a standard monochrome monitor
- Modes are set by software (not by switches or jumpers)
- Software drivers for Microsoft® Windows, AutoCAD,™ Lotus® 1-2-3,® and Symphony® are included.
- Parallel printer port (configurable as LPT1-3 or disable)

The Evergraphics Deluxe™ is a unique new monochrome graphic display adapter that offers both very high resolution graphics and RAM fonts on a standard monochrome monitor.

This card opens up whole new worlds of possibilities. Engineers and designers can get high-resolution graphics on their standard monitor. Desktop publishers can read even the fine print without buying an expensive high resolution monitor. And word processors can see foreign language characters right on their screen without a special monitor.

EVEREX

EVER for EXcellence

EVERGRAPHICS DELUXE™

Model Number: EV-233

Text Modes
- Text Modes
  48K RAM font mode (HGC Plus compatible)
  4K RAM font mode (HGC Plus compatible)
  80 x 25 text mode
  132 x 44 x 25 text mode
- Easy to use font editor is included

Graphic Modes
- High Resolution Graphic Modes
  1024 x 352 (4 display attributes)
  1024 x 704 (4 display attributes) Interlaced
  720 x 348 (2 display attributes)
- 256 KB display memory

The Evergraphics Deluxe in text mode offers Hercules™ Graphics Card Plus compatible RAM fonts. This means that you can choose from 3,072 characters in RAM to be displayed on a monochrome monitor. These characters can be script, foreign language characters, scientific, extended ASCII, or any characters you can dream up. And because these characters are in RAM they are displayed on the screen instantly, as if they were standard text characters.

The Evergraphics Deluxe in graphic mode offers new high resolution 1024 x 352 and 1024 x 704 modes and the standard Hercules graphic resolution of 720 x 348. Now you can run AutoCAD, Microsoft Windows, Symphony, Lotus 1-2-3, PageMaker,® and many others in high resolution on your regular TTL monochrome monitor.