Follow these general instructions to install an MS-DOS application driver:

- 1. With the MS-DOS SVGA Accelerator drivers diskette in Drive A, type a: at the operating system prompt and press <ENTER>.
- 2. Type install and press <ENTER> The INSTALL command displays the main menu, listing the software drivers available on the diskette.

The INSTALL Screen:

DRIVERS / UTILITIES INSTALLATION

Exit Installation Program AutoCAD, AutoShade Cadvance 1.2 Generic CADD Level 3 PCad Level 2 VersaCAD Microsoft Word 5.0 Lotus 1-2-3 2.0,2.1,2.2 Lotus Symphony 1.1,1.2,2.0 Utilities WordPerfect 5.0, 5.1

Use the ARROW, PG-UP or PG-DOWN keys to highlight your choice and press [Enter] to make your selection

- 3. Use the arrow keys to scroll down and highlight the application driver you wish to install. Press <ENTER>.
- 4. Select the driver you wish to install, and follow the instructions on the screen. When finished, INSTALL returns you to the main menu.
- 5. Install other drivers from the menu, if necessary, or select Exit Installation Program to return to the operating system prompt.

Note: VGAMODE.EXE and VESA.EXE are installed from the Utilities menu.

Faxback Document # 2298 will provide specific details on using VGAMODE.EXE Faxback Document # 2306 will provide specific details on using VESA.EXE

Note: We recommend making a backup copy of the drivers diskettes, using the MS-DOS diskcopy command.

README.TXT Files:

Located on the SVGA Accelerator Drivers diskettes are README.TXT files that

provide additional information concerning the MS-DOS, Windows, and OS/2 driver options. To display or print the files, insert the diskette into drive A; at the operating system prompt, type a: and press $\langle \text{ENTER} \rangle$ and then type README or PRINTME and press $\langle \text{ENTER} \rangle$. Below is a listing of what information is on each disk:

| Disk #1 | MS-DOS drivers information | 31 page printout |
|----------------|-----------------------------|------------------|
| Disk #2 | Windows drivers information | 7 page printout |
| Disk #3 | OS/2 drivers information | 1 page printout |
| (rjs-05/21/93) | | |