

Enhancing AppleWorks

Follow these directions to use the Super Desktop Expander utility to modify the AppleWorks STARTUP and PROGRAM disks:

1. Boot the Super Desktop Expander Utility in your startup drive.
2. When the Main Menu appears, select the "Execute AppleWorks Desktop Enhancements" option. The Applied Engineering Super Desktop Expander copyright screen will then appear. To display the next screen, press the space bar.
3. The features and options available are described briefly on the display screens, and in greater detail in the next section of this chapter, About the New Features. Read each screen carefully.
4. When prompted for a yes or no input, enter a Y for yes or an N for No. The prompted options are:
 - Install Auto Load Option.
 - Install the Printer Buffer Option.
 - Install the Applied Engineering Time Display Option.
5. After choosing the options you want to install, the program will prompt you to remove the Super Desktop Expander disk and insert a COPY of the AppleWorks STARTUP disk in drive one. Be sure you have removed the WRITE PROTECT tab from the disk. As prompted at the bottom of the display screen, press the space bar to continue or "Q" to quit and return to BASIC.

The Super Desktop Expander program searches for the file APLWORKS.SYSTEM on the disk in the currently prefixed disk drive. (Usually the boot disk drive.) If, at this point, the program displays the following message:

```
Cannot find correct file
Please enter the prefix of the AppleWorks program
?
```

Enter the complete ProDOS pathname of your AppleWorks STARTUP disk. If you press the Return key before you specify a pathname, the program will automatically search the available ProDOS devices for the volume name /APPLEWORKS. If the AppleWorks program you want to modify is in a ProDOS subdirectory, enter the complete ProDOS pathname of the subdirectory that contains the AppleWorks files. Be sure to include the (/) slashes. An example ProDOS pathname of an AppleWorks subdirectory on a Profile hard disk (with a volume directory name of /PROFILE) might be:

```
/PROFILE/APPLEWORKS
```