

#### **Procedure for OS/2 Warp 4.0:**

- Reboot machine/PC and select <Alt+F1> keys when "OS/2" appears in upper left of monitor.
- The following screen will appear:

```
RECOVERY CHOICES

Select the system configuration file to be used, or enter the option
corresponding to the archive desired.

ESC - Continue the boot process using \CONFIG.SYS without changes
F2 - Go to command line, (no files replaced, use original CONFIG.SYS)
F3 - Reset primary video display to VGA and reboot
F4 - Restart the system from the Maintenance Desktop (Selective Install)
F5 - Enable full hardware detection
F6 - Disable hardware detection

Choosing an archive from the list below replaces your current CONFIG.SYS,
Desktop Directory, and INI files with older versions. These older
versions might be different from your current files. Your current files
are saved in \OS2\ARCHIVES\CURRENT.

0) Original archive from INSTALL created 1-18-10 9:24:10 AM
```

- Select "F3" which will reset the primary video display to VGA and reboot.
- **Do not ever select any option from this list other than "ESC, F2, or F3! Selecting any other option will require reloading of all the machine software!**

#### **Procedure for OS/2 Warp 3.0:**

- Reboot machine/PC and select <Alt+F1> keys when "OS/2" appears in upper left of monitor.
- The following screen will appear:

```
RECOVERY CHOICES

Select the system configuration file to be used, or enter the option
corresponding to the archive desired.

ESC - Continue the boot process using \CONFIG.SYS without changes
C - Go to command line, (no files replaced, use original CONFIG.SYS)
V - Reset primary video display to VGA and reboot
M - Restart the system from the Maintenance Desktop (Selective Install)

Choosing an archive from the list below replaces your current CONFIG.SYS,
Desktop Directory, and INI files with older versions. These older
versions might be different from your current files. Your current files
are saved in \OS2\ARCHIVES\CURRENT.

X) Original archive from INSTALL created 1-18-10 9:24:10 AM
```

- Select "V" which will reset the primary video display to VGA and reboot.
- **Do not ever select any option from this list other than "ESC, C, or V! Selecting any other option will require reloading of all the machine software!**