6.0 Prioris HX/HXDP Server-Specific Information   V3.2

This portion of the README file provides information specific
   to the Prioris HX and HXDP servers.

    6.1 Server-Specific Contents

                        CONTENTS

7.0 QUICK LAUNCH SOFTWARE

    7.1   Minimum BIOS & System Configuration Utility (SCU) Levels

             This version of Quick Launch requires the following
             minimum system software:

             BIOS: 1.11
             SCU: 1.11
             Adaptec: 1.22S or later

             BIOS and SCU updates are available on the BBS, refer to
             section 1.0.

    8.0 OPERATING SYSTEMS

    8.1   Windows NT

             8.1.1 Windows NT 4.0 Bootable CD-ROM

             The HX does not support installation of NT 4.0
             using the NT bootable CD-ROM. You can install NT 4.0
             either by doing an Express Installation using the
             Quick Launch CD-ROM, or by using bootable floppies
             and the CD-ROM provided by Microsoft.

    8.2   NetWare

             8.2.1   NetWare with 1GB Narrow or Wide Hard Disk Drives

             For traditional NetWare 4.1x operating system
             installations on servers containing:
             o Adaptec 78xx controller,
                     o Attached 1GB Narrow drives (R226P-E), which
                        were last shipped in September 1995; or
                     o 1GB Wide drives (RZ26P-W)

             use the Adaptec 7800 Family drivers that are provided
             on the NetWare CD rather than creating a driver
             diskette using Quick Launch Conventional install.
             Quick Launch Express install will automatically use the
             NetWare drivers.

9.0 OPTIONS

9.1   Adaptec Board

The Adaptec 2940UW board must be installed in
PCI slot 3 and connected to the CD ROM drive
for the Quick Launch CD to boot.

9.2   Color Monitors

Color monitors may default to monochrome if you don't
connect and turn on your monitor before you power-on
your server.

10.0 DIAGNOSTICS

10.1   Beep Codes

The following Beep Codes replace those found in the
Prioris HX User's Guide, Appendix B:

Beeps	POST Routine Description
1-2-2-3	BIOS ROM checksum error
1-3-1-1	Test DRAM refresh
1-3-1-3	Test 8742 Keyboard Controller
1-3-4-1	RAM failure on address line xxxx
1-3-4-3	RAM failure on data bits xxxx of low byte of memory bus
1-4-1-1	RAM failure on data bits xxxx of high byte of memory bus
2-1-2-3	Check ROM copyright notice
2-2-3-1	Test for unexpected interrupts
1-2	Search for option ROMs. One long, two short beeps on checksum failure.
1	One short beep before boot