



DIGITAL Servers

Service Maintenance Manual Addendum

Product Information

The following tables contain products that are currently available. This is an update to the Product Information Table in Chapter 1 of the Service Maintenance Manual.

Entry Server Product Information

DIGITAL Server 1200

Family Name	Model Name	Part Number	Description
DIGITAL Server 1000	DIGITAL Server 1200 2233	FR-H2B3W-AX	233MHz/512KB Cache KERNAL
DIGITAL Server 1000	DIGITAL Server 1200 2233	FR-H2B3W-XA	233MHz/512KB Cache MODEL 1
DIGITAL Server 1000	DIGITAL Server 1200 2233	FR-H2B3W-XD	233MHz/512KB Cache HDD
DIGITAL Server 1000	DIGITAL Server 1205 2266	FR-H2B5W-AX	266MHz/512KB Cache KERNAL
DIGITAL Server 1000	DIGITAL Server 1205 2266	FR-H2B5W-XA	266MHz/512KB Cache MODEL 1
DIGITAL Server 1000	DIGITAL Server 1205 2266	FR-H2B5W-XD	266MHz/512KB Cache HDD
DIGITAL Server 1000	DIGITAL Server 1210 2300	FR-H2B7W-XA	300MHz/512KB Cache MODEL 1
DIGITAL Server 1000	DIGITAL Server 1210 2300	FR-H2B7W-XD	300MHz/512KB Cache HDD

continued



ER-DSSMM-SA. A01

Family Name	Model Name	Part Number	Description
PowerGrade chip upgrade	DIGITAL Server 1000 PowerGrade Kit	FR-PCH2U-AA	233MHz/512KB Cache PowerGrade Chip Upgrade
PowerGrade chip upgrade	DIGITAL Server 1000 PowerGrade Kit	FR-PCH2U-AB	266MHz/512KB Cache PowerGrade Chip Upgrade
PowerGrade chip upgrade	DIGITAL Server 1000 PowerGrade Kit	FR-PCH2U-AC	300MHz/512KB Cache PowerGrade Chip Upgrade

Departmental Server Product Information

DIGITAL Server 3100/3200/3100R/3200R

Family Name	Model Name	Part Number	Description	Prioris Family Name
DIGITAL Server 3000	DIGITAL Server 3100 1200	FR-B40WW-AX	200MHz/256KB Cache (PP) - KERNAL	Prioris MX 6200
DIGITAL Server 3000	DIGITAL Server 3100 1200	FR-B40WW-AA	200MHz/256KB Cache (PP) - MODEL 1	Prioris MX 6200
DIGITAL Server 3000	DIGITAL Server 3100 1200	FR-B40WW-AC	200MHz/256KB Cache (PP) - RAID	Prioris MX 6200
DIGITAL Server 3000	DIGITAL Server 3100 1200	FR-B41WW-AX	200MHz/256KB Cache MP (PP) - KERNAL	Prioris MX 6200
DIGITAL Server 3000	DIGITAL Server 3100 1200	FR-B41WW-AA	200MHz/256KB Cache MP (PP) - MODEL 1	Prioris MX 6200
DIGITAL Server 3000	DIGITAL Server 3100 1200	FR-B41WW-AC	200MHz/256KB Cache MP (PP) - RAID	Prioris MX 6200
DIGITAL Server 3000	DIGITAL Server 3105 1200	FR-B42WW-AX	200MHz/512KB Cache (PP) - KERNAL	Prioris MX 6200
DIGITAL Server 3000	DIGITAL Server 3105 1200	FR-B42WW-AA	200MHz/512KB Cache (PP) - MODEL 1	Prioris MX 6200
DIGITAL Server 3000	DIGITAL Server 3105 1200	FR-B42WW-AC	200MHz/512KB Cache (PP) - RAID	Prioris MX 6200
DIGITAL Server 3000	DIGITAL Server 3105 1200	FR-B43WW-AX	200MHz/512KB Cache MP (PP) - KERNAL	Prioris MX 6200
DIGITAL Server 3000	DIGITAL Server 3105 1200	FR-B43WW-AA	200MHz/512KB Cache MP (PP) - MODEL 1	Prioris MX 6200
DIGITAL Server 3000	DIGITAL Server 3105 1200	FR-B43WW-AC	200MHz/512KB Cache MP (PP) RAID	Prioris MX 6200
DIGITAL Server 3000	DIGITAL Server 3200 2266	FR-B44WW-AX	266MHz/512KB Cache (P2) - KERNAL	Prioris MX 6200

PP=Pentium Pro

P2=Pentium II

continued

Family Name	Model Name	Part Number	Description	Prioris Family Name
DIGITAL Server 3000	DIGITAL Server 3200 2266	FR-B44WW-AA	266MHz/512KB Cache (P2) - MODEL 1	Prioris MX 6200
DIGITAL Server 3000	DIGITAL Server 3205 2300	FR-B45WW-AA	300MHz/512KB Cache (P2) - MODEL 1	N/A
DIGITAL Server 3000	DIGITAL Server 3205 2300	FR-B45WW-AX	300MHz/512KB Cache (P2) - KERNAL	N/A
DIGITAL Server 3000	DIGITAL Server 3210 2333	FR-B4B7W-AA	333MHz/512KB Cache (P2) - MODEL 1	N/A
DIGITAL Server 3000	DIGITAL Server 3210 2333	FR-B4B7W-AX	333MHz/512KB Cache (P2) - KERNAL	N/A
DIGITAL Server 3000R	DIGITAL Server 3105 1200R	FR-R2C5W-AA	200MHz/512KB Cache (PP) - MODEL 1	N/A
DIGITAL Server 3000R	DIGITAL Server 3105 1200R	FR-R2C5W-AX	200MHz/512KB Cache (PP) - KERNAL	N/A
DIGITAL Server 3000R	DIGITAL Server 3200 2266R	FR-R2B5W-AA	266MHz/512KB Cache (P2) - MODEL 1	N/A
DIGITAL Server 3000R	DIGITAL Server 3200 2266R	FR-R2B5W-AX	266MHz/512KB Cache (P2) - KERNAL	N/A
DIGITAL Server 3000R	DIGITAL Server 3205 2300R	FR-R2B6W-AA	300MHz/512KB Cache (P2) - MODEL 1	N/A
DIGITAL Server 3000R	DIGITAL Server 3205 2300R	FR-R2B6W-AX	300MHz/512KB Cache (P2) - KERNAL	N/A
DIGITAL Server 3000R	DIGITAL Server 3210 2333R	FR-R2B7W-AA	333MHz/512KB Cache (P2) - MODEL 1	N/A

PP=Pentium Pro
P2=Pentium II

continued

Family Name	Model Name	Part Number	Description	Prioris Family Name
DIGITAL Server 3000R	DIGITAL Server 3210 2333R	FR-R2B7W-AX	333MHz/512KB Cache (P2) - KERNAL	N/A
PowerGrade Chip Upgrade	DIGITAL Server 3000 PowerGrade Kit	FR-PCB4U-AA	200MHz/256KB Cache (PP) PowerGrade Chip Upgrade	Prioris MX 6200 Series PowerGrade
PowerGrade Chip Upgrade	DIGITAL Server 3000 PowerGrade Kit	FR-PCB4U-AB	200MHz/512KB Cache (PP) PowerGrade Chip Upgrade	Prioris MX 6000 Series PowerGrade
PowerGrade Chip Upgrade	DIGITAL Server 3000 PowerGrade Kit	FR-PCB4U-AD	266MHz/512KB Cache (P2) PowerGrade Chip Upgrade	Prioris MX 6200 Series PowerGrade
PowerGrade Board Upgrade	DIGITAL Server 3000 PowerGrade Kit	FR-PCB4U-AE	266MHz/256KB Cache (P2) PowerGrade Board Upgrade	Prioris MX 6000 Series PowerGrade
PowerGrade Chip Upgrade	DIGITAL Server 3000 PowerGrade Kit	FR-PCB4U-AF	300MHz/512KB Cache (P2) PowerGrade Chip Upgrade	N/A
PowerGrade Board Upgrade	DIGITAL Server 3000 PowerGrade Kit	FR-PCJ2U-AB	300MHz/512KB Cache (P2) PowerGrade Board Upgrade	N/A
PowerGrade Chip Upgrade	DIGITAL Server 3000 PowerGrade Kit	FR-PCJ2U-AE	333MHz/512KB Cache (P2) PowerGrade Chip Upgrade	N/A
PowerGrade Board Upgrade	DIGITAL Server 3000 PowerGrade Kit	FR-PCJ2U-AC	333MHz/512KB Cache (P2) PowerGrade Board Upgrade	N/A

PP=Pentium Pro
P2=Pentium II

Application Server Product Information

DIGITAL Server 5100/5200

Family Name	Model Name	Part Number	Description	Prioris Family Name
DIGITAL Server 5000	DIGITAL Server 5100 1200	FR-B50WW-AX	200MHz/256KB Cache (PP) - KERNAL	Prioris HX 6000 Series
DIGITAL Server 5000	DIGITAL Server 5100 1200	FR-B50WW-AA	200MHz/256KB Cache (PP)- MODEL 1	Prioris HX 6000 Series
DIGITAL Server 5000	DIGITAL Server 5100 1200	FR-B50WW-AC	200MHz/256KB Cache (PP)- RAID	Prioris HX 6000 Series
DIGITAL Server 5000	DIGITAL Server 5100 1200	FR-B51WW-AX	200MHz/256KB Cache MP (PP) - KERNAL	Prioris HX 6000 Series
DIGITAL Server 5000	DIGITAL Server 5100 1200	FR-B51WW-AA	200MHz/256KB Cache MP (PP) - MODEL 1	Prioris HX 6000 Series
DIGITAL Server 5000	DIGITAL Server 5100 1200	FR-B51WW-AC	200MHz/256KB Cache MP (PP) - RAID	Prioris HX 6000 Series
DIGITAL Server 5000	DIGITAL Server 5105 1200	FR-B52WW-AX	200MHz/512KB Cache (PP) - KERNAL	Prioris HX 6000 Series
DIGITAL Server 5000	DIGITAL Server 5105 1200	FR-B52WW-AA	200MHz/512KB Cache (PP) - MODEL 1	Prioris HX 6000 Series
DIGITAL Server 5000	DIGITAL Server 5105 1200	FR-B52WW-AC	200MHz/512KB Cache (PP) - RAID	Prioris HX 6000 Series
DIGITAL Server 5000	DIGITAL Server 5105 1200	FR-B53WW-AX	200MHz/512KB Cache MP (PP) - KERNAL	Prioris HX 6000 Series
DIGITAL Server 5000	DIGITAL Server 5105 1200	FR-B53WW-AA	200MHz/512KB Cache MP (PP) - MODEL 1	Prioris HX 6000 Series
DIGITAL Server 5000	DIGITAL Server 5105 1200	FR-B53WW-AC	200MHz/512KB Cache MP (PP) - RAID	Prioris HX 6000 Series
DIGITAL Server 5000	DIGITAL Server 5200 2266	FR-B56WW-AX	266MHz/512KB Cache (P2) - KERNAL	Prioris HX 6000 Series
DIGITAL Server 5000	DIGITAL Server 5200 2266	FR-B56WW-AA	266MHz/512KB Cache (P2) - MODEL 1	Prioris HX 6000 Series

PP=Pentium Pro

P2=Pentium II

continued

Family Name	Model Name	Part Number	Description	Prioris Family Name
DIGITAL Server 5000	DIGITAL Server 5205 2300	FR-J2B6W-AA	300MHz/512KB Cache (P2) - MODEL 1	N/A
DIGITAL Server 5000	DIGITAL Server 5205 2300	FR-J2B6W-AX	300MHz/512KB Cache (P2) - KERNAL	N/A
DIGITAL Server 5000	DIGITAL Server 5210 2333	FR-J2B7W-AA	333MHz/512KB Cache - MODEL 1	N/A
DIGITAL Server 5000	DIGITAL Server 5210 2333	FR-J2B7W-AX	333MHz/512KB Cache - KERNAL	N/A
PowerGrade Chip Upgrade	DIGITAL Server 5000 PowerGrade Kit	FR-PCB5U-AA	200MHz/512KB Cache (PP) PowerGrade Chip Upgrade	Prioris HX 6000 Series PowerGrade
PowerGrade Chip Upgrade	DIGITAL Server 5000 PowerGrade Kit	FR-PCB5U-AB	200MHz/256KB Cache (PP) PowerGrade Chip Upgrade	Prioris HX 6000 Series PowerGrade
PowerGrade Board Upgrade	DIGITAL Server 5000 PowerGrade Kit	FR-PCB4U-AE	266MHz/512KB Cache (PP) PowerGrade Board Upgrade	Prioris HX 6000 Series PowerGrade
PowerGrade Chip Upgrade	DIGITAL Server 5000 PowerGrade Kit	FR-PCB5U-AE	266MHz/512KB Cache (P2) PowerGrade Chip Upgrade	Prioris HX 6000 Series PowerGrade
PowerGrade Chip Upgrade	DIGITAL Server 5000 PowerGrade Kit	FR-PCJ2U-AA	300MHz/512KB Cache (P2) PowerGrade Chip Upgrade	N/A
PowerGrade Board Upgrade	DIGITAL Server 5000 PowerGrade Kit	FR-PCJ2U-AB	300MHz/512KB Cache (P2) PowerGrade Board Upgrade	Prioris HX 6000 Series PowerGrade
PowerGrade Chip Upgrade	DIGITAL Server 5000 PowerGrade Kit	FR-PCJ2U-AD	333MHz/512KB Cache (P2) PowerGrade Chip Upgrade	N/A
PowerGrade Board Upgrade	DIGITAL Server 5000 PowerGrade Kit	FR-PCJ2U-AE	333MHz/512KB Cache (P2) PowerGrade Board Upgrade	N/A

PP=Pentium Pro

P2=Pentium II

Enterprise Server Product Information

DIGITAL Server 7100/7100R

Family Name	Model Name	Part Number	Description	Prioris Family Name
DIGITAL Server 7000	DIGITAL Server 7100 1200	FR-932WW-CX	200MHz/512KB Cache (PP) - KERNAL	N/A
DIGITAL Server 7000	DIGITAL Server 7100 1200	FR-932WW-CA	200MHz/512KB Cache (PP) - MODEL 1	N/A
DIGITAL Server 7000	DIGITAL Server 7100 1200	FR-932WW-CB	200MHz/512KB Cache (PP) - RAID	N/A
DIGITAL Server 7000	DIGITAL Server 7105 1200	FR-S2C6W-AX	200MHz/1MB Cache (PP) - KERNAL	N/A
DIGITAL Server 7000	DIGITAL Server 7105 1200	FR-S2C6W-AA	200MHz/1MB Cache (PP) - MODEL 1	N/A
DIGITAL Server 7000R	DIGITAL Server 7100 1200 R	FR-R5C5W-AX	200MHz/512KB Cache (PP) - KERNAL	N/A
DIGITAL Server 7000R	DIGITAL Server 7100 1200 R	FR-R5C5W-AA	200MHz/512KB Cache (PP) - MODEL 1	N/A

PP=Pentium Pro

P2=Pentium II

continued

Family Name	Model Name	Part Number	Description	Prioris Family Name
DIGITAL Server 7000R	DIGITAL Server 7105R 1200	FR-R5C6W-AX	200MHz/1MB Cache (PP) - KERNAL	N/A
DIGITAL Server 7000R	DIGITAL Server 7105R 1200	FR-R5C6W-AA	200MHz/1MB Cache (PP) - MODEL 1	N/A
PowerGrade Chip Upgrade	DIGITAL Server 7000 PowerGrade Kit	FR-PC93U-AD	200MHz/512KB Cache (PP) PowerGrade Chip Upgrade	Prioris ZX 6000 Series PowerGrade
PowerGrade Board Upgrade with 2 processors	DIGITAL Server 7000 PowerGrade Kit	FR-PC93U-AB	200MHz/512KB Cache (PP) PowerGrade Board Upgrade	Prioris ZX 6000 Series PowerGrade
PowerGrade Board Upgrade with 2 processors	DIGITAL Server 7000 PowerGrade Kit	FR-PC934-AE	200MHz/1MB (PP) PowerGrade Board Upgrade	N/A
PowerGrade Chip Upgrade	DIGITAL Server 7000 PowerGrade Kit	FR-PC934-AF	200MHz/1MB (PP) PowerGrade Chip Upgrade	N/A
PowerGrade Board Upgrade with 2 processors	DIGITAL Server 7000 PowerGrade Kit	FR-PC93U-AE	200MHz/1MB Cache(PP) 2P Module upgrade	N/A
PowerGrade Chip Upgrade	DIGITAL Server 7000 PowerGrade Kit	FR-PC93U-AF	200MHz/1MB Cache (PP) processor upgrade	N/A

PP=Pentium Pro

P2=Pentium II