

Alpha XL 4/233 266 WorkStations

Order Number	Oper. System	Aplic.	WorkStations, 64Bits	233MHz
#1 SN-A20AA-NP	Windows NT	CAD 3D	32MB 512kb RX,CD 1GB (no NI)	Matrox Millenium 2D/3D graphics, 2MB
SN-A20WW-CP	Windows NT	CAD 3D	32MB 512kb RX,CD 1GB (no NI)	240V Worldwide
SN-A21AA-NP	Windows NT	CAD 3D	32MB 2MB RX,CD 1GB (no NI)	Matrox Millenium 2D/3D graphics, 2MB
SN-A21WW-CP	Windows NT	CAD 3D	32MB 2MB RX,CD 1GB (no NI)	240V Worldwide

Country Kit for 240V Use

SVGA Color Monitor

Country	Keyboard	Power Cord	Mouse	User Doc.	Windows NT License
GB	B	I	E	IL	
NL	I	F	E	IL	
DK	DK	CH	G	IL	
CH	CH	G	IL		
IL					
India					

Monitor Size	Model
15"	SN-PCXBV-PC
17"	SN-PCXAV-EC
21"	SN-PCXAV-HA

240V Power Cord for Monitor

#4	1x BN19C-2E	EUROPE	BN19A-2E	GB	BN19K-2E	DK	BN19M-2E	I
			BN19E-2E	CH	BN18L-2E	IL	BN19S-2E	India

Internal Options:

Memory Expansion

Part Number	Memory	Kit	System	Max memory
SN-MSP01-AB	16MB	kit	kit	3x 128MB
SN-MSP01-AC	32MB	kit	kit	= 384MB
SN-MSP01-AD	64MB	kit	kit	

Internal Storage

SN-PCXCR-AN	600MB CD-ROM drive
SN-PCXAT-AF	4/8GB DAT-tape drive
SN-PCXAT-AD	2/4GB QIC-tape drive
SN-PCXAR-BB	1.05GB hard disk
SN-PCXAR-AY	2.0GB hard disk
SN-PCXAR-AZ	4.0GB hard disk

Controllers

KZPAA-AA	PCI-based Fast SCSI-2 Controller, narrow
DE435-AA	PCI-based Ethernet Controller
SN-PCXTN-AB	ISA-based TokenRing
PBXGA-AN	PCI-based ZLXp-E1 8PL Graphics
PBXGA-BN	PCI-based ZLXp-E2 24PL Graphics
PBXGA-CN	PCI-based ZLXp-E3 24PL Z Graphics

External Options:

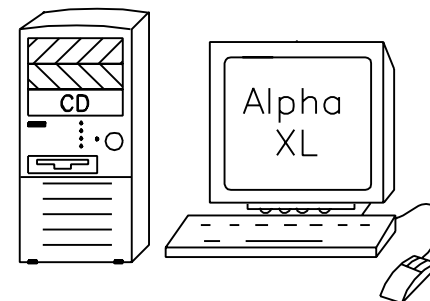
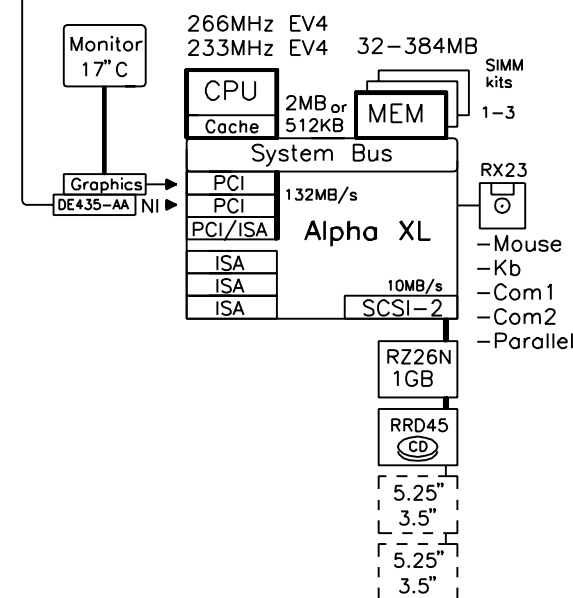
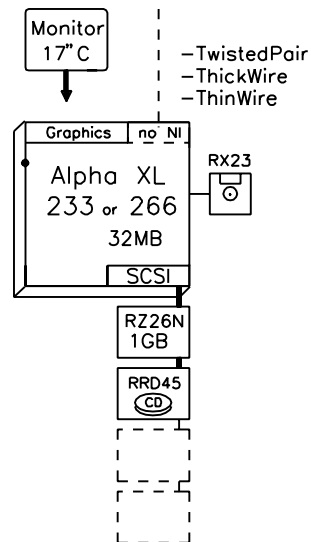
Tape

TLZ07-DA	8GB DAT tape drive, table top
TZ87-TA	20GB tape drive, table top
BN23G-01	SCSI-cable, narrow
BN19C-2E	PowerCable, European
KZPAA-AA	Recommended controller, narrow
KZPSC-BA	RAID 3-port PCI-controller, wide
BN31S-1E	Order 1 or 2 SCSI cables, wide
BA356-KC	StorageWorks pedestal, wide
BN19C-2E	Power cable, European

Wide disks

RZ26N-VW	1.05GB hard disk, wide
RZ28M-VW	2.1GB hard disk, wide
RZ29B-VW	4.3GB hard disk, wide

Total: 1-7



SPECint92	SPECfp92	233MHz	266MHz
158	184		
199	263		

Software Processor Code: E

GEAWOXLA

digital	25-Feb-1996	Detail Layer
	GOLDaw00XL4233a	

Alpha XL 233MHz & 266MHz

GOLDEN EGGS Visual Configurations, Helsinki

XL