

Summary of Computer Museum collection stored at Digital Equipment Corporation  
Contoocook. Source list received from Jamie Pearson on 28 April 1992

Museum artifact	DEC location
PDP-1 system	MU-SEUMO-27
PDP-12 system	MU-SEUM0-34
PDP-1 system	MU-SEUM0-38
Whirlwind computer gear	MU-SEUM0-74
PDP-8 system (classic)	MU-SEUM0-73
PDP-9 system	MU-SEUM0-02
X182.83/PDP-1,-8 parts	MU-SEUM0-14
PDP-8 system (no cabinet, classic)	MU-SEUM0-19
PDP-12 sytem (tall)	MU-SEUM0-22
PDP-4 system	MU-SEUM0-23
PDP-12 system (small)	MU-SEUM0-25
PDP-4 module tester	MU-SEUM0-35
PDP-1 monitor with table	MU-SEUM0-36
Precision display table	MU-SEUM0-66
Whirlwind components	MU-SEUM0-70
DECscope (2)	MU-SEUM0-89
PDP-1 front panel	MU-SEUM0-37
PDP-4 cpu	MU-SEUM0-39
555 tape unit	MU-SEUM0-41
PDP-1 scope on table	MU-SEUM0-42
Precision 343 drive	MU-SEUM0-44
PDP cabinet with core memory	MU-SEUM0-45
TX-0 parts, papers	MU-SEUM0-64
Sage interceptor simulator	MU-SEUM0-65

LINC cpu	MU-SEUM0-92
PDP tape drive	MU-SEUM1-04
DEC mag tape	MU-SEUM1-10
TX-0 modules and UNK box	MU-SEUM1-16
Old files cabinet	MU-SEUM1-35
disk platters, TX-0 parts	MU-SEUM1-38
PDP-8 with paper tape (classic)	MU-SEUM1-39
Box modules, chair	MU-SEUM1-40
DEC Lab Modules power supplies	MU-SEUM1-44
Whirlwind components	MU-SEUM1-57
Whirlwind components	MU-SEUM1-58
Whirlwind cables	MU-SEUM1-59
PDP-4L printer, tape reader	MU-SEUM1-61
PDP-1 scope on table	MU-SEUM1-71
VT52-AE	MU-SEUM1-96
VT52-AE	MU-SEUM1-97
LA36 and RA60-P	MU-SEUM1-99
Whirlwind and DEC components	MU-SEUM2-02
Whirlwind components	MU-SEUM2-03
Whirlwind components	MU-SEUM2-06
Whirlwind (drawings)	MU-SEUM2-11
Whirlwind components	MU-SEUM2-12
LINC-8 cabinet sn141	MU-SEUM0-04
MB10 core memory for PDP	MU-SEUM0-51
PDP-7 cpu (2 cabinets)	MU-SEUM0-53
PDP-12 cpu	MU-SEUM0-55
Whirlwind components	MU-SEUM0-63

Whirlwind papers	MU-SEUM0-79
DECtape 555	MU-SEUM1-09
PDP paper tape	MU-SEUM1-20
PDP memory cabinet	MU-SEUM1-25
Whirlwind scope	MU-SEUM1-33
Whirlwind frame	MU-SEUM1-34
Whirlwind pulse generator	MU-SEUM1-41
Whirlwind components	MU-SEUM1-53
Whirlwind components	MU-SEUM1-54
Whirlwind components	MU-SEUM2-05
Whirlwind components	MU-SEUM2-10
PDP-4 terminal	MU-SEUM0-76
TX02-C drive	MU-SEUM0-95
LINC-8 system	MU-SEUM1-21
LINC-8 system	MU-SEUM1-22
Whirlwind components	MU-SEUM1-50
Whirlwind components	MU-SEUM1-52
Whirlwind components	MU-SEUM2-04
Whirlwind components	MU-SEUM2-07

The Descriptors for the collections.

We will have a maximum of four categories - for all items.

The trade name, eg., PDP-1, comptometer, delay line.

1. What it is usually called -- or the big category into which it fits, eg., computer, digital calculator, memory.
2. If we have a small unit, eg., a logic board of a digital computer, the patch board of an analog computer, or a chip from a calculator, the larger unit should be listed.

These first two will be sorted on to make up the major listings of the collection. At the most any single item will only fall into two category lists.

3. The third category is a descriptor of the major breakdowns within an area: the number of registers of a digital calculator; the number of components of an analog calculator; the accessibility mode of a memory, etc.

This is the list. Names can only be added by me, to this document.

Analog Computer  
Analog Calculators  
    Slide Rule  
        Circular  
        Cylindrical  
        Linear  
    Drawing Instruments  
    Planimeter  
    Pantograph  
Digital Calculator  
    Single Register  
    2-3 Register  
    complex  
    Microprocessor-based Device  
Digital Computer  
    Electronic component  
    Integrated circuit  
    Logic  
    Memory  
        Cyclic  
        Random  
    Switch  
    Transducer  
Electronic Components  
Integrated Circuit  
Logic  
Memory  
    Cyclic  
    Random  
Microprocessor-based Device  
Robot  
Transducer

PRODUCT AND LOCATIONS BY ZONE

DIGITAL EQUIPMENT CORPORATION

WAREHOUSE: K000 MUSEUM MATERIAL      ZONE: 1      EDUCSERVICES

PART	PART DESCRIPTION	QTY / CASE	LOCATN	FRZ COD	QTY ACT	PAL TYP	UNIT PALL
MU-SEUM0-20.	STD CAB BA11 RK05	0	54K001		P	S	
	TOTALS						
MU-SEUM0-21.	DOUBLE EXPANDER CAB	0	54K001		P	S	
	TOTALS						
MU-SEUM0-24.	11/74 SYSTEM	0	54K001		P	S	
	TOTALS						
X MU-SEUM0-27.	PDP1 SYSTEM	0	54K001		P	S	
	TOTALS						
MU-SEUM0-28.	11/74 SYSTEM	0	54K001		P	S	
	TOTALS						
<del>MU</del> -SEUM0-31.	KL10 SYSTEM	0	54K001		P	S	
	TOTALS						
X MU-SEUM0-34.	PDP12 SYSTEM	0	54K001		P	S	
	TOTALS						
X MU-SEUM0-38.	PDP1 SYSTEM	0	54K001		P	S	
	TOTALS						
MU-SEUM0-40.	MUSEUM PIECE	0	54K001		P	S	
	TOTALS						
MU-SEUM0-49.	MUSEUM PIECE	0	54K001		P	S	
	TOTALS						
MU-SEUM0-54.	MUSEUM PIECE	0	54K001		P	S	
	TOTALS						
MU-SEUM0-57.	MUSEUM PIECE	0	54K001		P	S	
	TOTALS						
MU-SEUM0-58.	MUSEUM PIECF	0	54K001		P	S	
	TOTALS						

PRODUCT AND LOCATIONS BY ZONE

DIGITAL EQUIPMENT CORPORATION

WAREHOUSE: K000 MUSEUM MATERIAL    ZONE: 1    EDUCSERVICES

PART	PART DESCRIPTION	QTY / CASE	LOCATN	FRZ COD	QTY ACT	PAL TYP	UNI PAL
=====	=====	=====	=====	=====	=====	=====	=====
MU-SEUM0-61.	MUSEUM PIECE	0	54K001			BK P	S
	TOTALS						
X MU-SEUM0-74.	WHIRLWIND COMPUTER GEAR	0	54K001			BK P	C
	TOTALS						
X MU-SEUM1-73.	CLASSIC 8 SYSTEM	0	54K001			BK P	S
	TOTALS						
MU-SEUM2-20. <i>OK</i>	DEC SYSTEM 20/20	0	54K001			BK P	O
	TOTALS						
MU-SEUM2-21. <i>OK</i>	LK10 SYSTEM	0	54K001			BK P	S
	TOTALS						

PRODUCT AND LOCATIONS BY ZONE

DIGITAL EQUIPMENT CORPORATION

WAREHOUSE: K000 MUSEUM MATERIAL      ZONE: 5      ED SERVICES HIGHBAY

PART	PART DESCRIPTION	QTY / CASE	LOCATN	FRZ COD	TYPE	QTY ACT	PAL TYP	L F
	EMPTY LOCATION	0	230623		HB		P	
		0	230624		HA		P	
		0	230633		HE		P	
		0	230634		HD		P	
		0	230642		HB		P	
		0	230643		HB		P	
		0	230644		HA		P	
		0	230653		HE		P	
		0	230654		HD		P	
		0	230663		HB		P	
		0	230664		HA		P	
		0	230672		HE		P	
		0	230674		HA		P	
		0	230682		HE		P	
		0	230683		HB		P	
		0	230684		HA		P	
		0	230984		HA		P	
			TOTALS					
X MU-SEUM0-02.	OK PDP9 SYSTEM	0	230762		HB		P	S
			TOTALS					
MU-SEUM0-06.	OK GRAPHIC 15	0	230703		HD		P	S
			TOTALS					
MU-SEUM0-07.	OK PDP-15 TAPE CAB	0	230702		HB		P	S
			TOTALS					
MU-SEUM0-08.	OK PDP-15 TAPE UNIT	0	230844		HA		P	S
			TOTALS					
MU-SEUM0-09.	OK PDP15 MONITOR	0	230794		HD		P	S
			TOTALS					
MU-SEUM0-10.	OK PDP-9/L	0	230764		HA		P	S
			TOTALS					
MU-SEUM0-11.	OK PDP-15 BAY	0	230843		HB		P	S
			TOTALS					
MU-SEUM0-12.	OK PDP-15 BAY	0	230884		HA		P	S
			TOTALS					

PRODUCT AND LOCATIONS BY ZONE

DIGITAL EQUIPMENT CORPORATION

WAREHOUSE: K000 MUSEUM MATERIAL      ZONE: 5      ED SERVICES HIGHBAY

PART	PART DESCRIPTION	QTY / CASE	LOCATN	FRZ COD	TYPE	QTY ACT	PAL TYP	U P
=====	=====	=====	=====	=====	=====	=====	=====	=====
MU-SEUM0-13. <i>OK</i>	PDP-15 BAY	0	230864		HA P			S
	TOTALS							
<i>X</i> MU-SEUM0-14. <i>OK</i>	X182.83/PDP-8/1 PTS	0	230744		HA P			S
	TOTALS							
MU-SEUM0-15. <i>OK</i>	DECUS VAX PART	0	230772		HE P			S
	TOTALS							
MU-SEUM0-18. <i>OK</i>	VAX 11/730 W/RL02	0	230812		HB P			S
	TOTALS							
<i>X</i> MU-SEUM0-19. <i>OK</i>	CLASSIC PDP-8 W/NO CAB	0	230953		HE P			C
	TOTALS							
<i>X</i> MU-SEUM0-22. <i>OK</i>	TALL PDP12 SYSTEM	0	230743		HB P			S
	TOTALS							
<i>X</i> MU-SEUM0-23. <i>OK</i>	PDP4 SYSTEM	0	230944		HA P			S
	TOTALS							
<i>X</i> MU-SEUM0-25. <i>OK</i>	SMALL PDP12 SYSTEM	0	230882		HB P			S
	TOTALS							
MU-SEUM0-29. <i>OK</i>	PDP-11/60	0	230823		HB P			S
	TOTALS							
MU-SEUM0-32. <i>OK</i>	KS10 PROCESSOR	0	230782		HB P			S
	TOTALS							
MU-SEUM0-33. <i>OK</i>	11/40 SYSTEM	0	230824		HA P			S
	TOTALS							
<i>X</i> MU-SEUM0-35. <i>OK</i>	PDP4 MODULE TESTER	0	230792		HE P			S
	TOTALS							
<i>X</i> MU-SEUM0-36. <i>OK</i>	PDP1 MONITOR W/ TABLE	0	230902		HB P			C
	TOTALS							



PRODUCT AND LOCATIONS BY ZONE

DIGITAL EQUIPMENT CORPORATION

WAREHOUSE: K000 MUSEUM MATERIAL      ZONE: 5      ED SERVICES HIGHBAY

PART	PART DESCRIPTION	QTY / CASE	LOCATN	FRZ COD	TYPE	QTY ACT	PAL TY
X MU-SEUM0-66. <i>OK</i>	PRECISION DISPLAY TABLE	0	230774		HD P		S
	TOTALS						
MU-SEUM0-67. <i>OK</i>	POWER SUPPLIES 700D	0	230692		HE P		S
	TOTALS						
X MU-SEUM0-70. <i>OK</i>	WHIRLWIND D-CONTAINERS	0	230712		HE P		S
	TOTALS						
MU-SEUM0-71. <i>OK</i>	DEC SYSTEM MODULES	0	230713		HE P		S
	TOTALS						
MU-SEUM0-75. <i>OK</i>	LK201 / PDT-11 / MANUALS	0	230994		HD P		S
	TOTALS						
MU-SEUM0-80. <i>OK</i>	PRD 350 / IVIS	0	230923		HB P		C
	TOTALS						
MU-SEUM0-81. <i>OK</i>	CABLES	0	230952		HE P		C
		0	230934		HA P		C
	TOTALS						
MU-SEUM0-84. <i>OK</i>	VAX 11/725	0	230753		HE P		S
	TOTALS						
MU-SEUM0-87. <i>OK</i>	VT INTELL. TEXT EDITOR	X165.83	0	230793	HE P		S
	TOTALS						
MU-SEUM0-88. <i>OK</i>	CLASSIC PDP-8	0	230972		HE P		S
	TOTALS						
X MU-SEUM0-89. <i>OK</i>	2 DEC SCOPES	0	230954		HD P		S
	TOTALS						
MU-SEUM0-90. <i>OK</i>	RLO2 DRIVE	0	230872		HE P		S
	TOTALS						

PRODUCT AND LOCATIONS BY ZONE

DIGITAL EQUIPMENT CORPORATION

WAREHOUSE: K000 MUSEUM MATERIAL      ZONE: 5      ED SERVICES HIGHBAY

PART	PART DESCRIPTION	QTY / CASE	LOCATN	FRZ COD	TYPE	QTY ACT	PAI TY
X MU-SEUM0-37. <i>OK</i>	PDP1 FRONT PANEL	0	230814		HA	P	C
	TOTALS						
X MU-SEUM0-39. <i>OK</i>	PDP-4 CPU	0	230783		HB	P	S
	TOTALS						
X MU-SEUM0-41. <i>OK</i>	555 TAPE UNIT	0	230804		HA	P	S
	TOTALS						
X MU-SEUM0-42. <i>OK</i>	PDP-1 SCOPE ON TABLE	0	230912		HE	P	C
	TOTALS						
X MU-SEUM0-44. <i>OK</i>	PRECISION 343 DRIVE	0	230862		HB	P	S
	TOTALS						
X MU-SEUM0-45. <i>OK</i>	PDP CAB W/ CORE MEMORY	0	230903		HB	P	C
	TOTALS						
MU-SEUM0-46. <i>OK</i>	PDP-8/E	0	230813		HB	P	S
	TOTALS						
MU-SEUM0-47. <i>OK</i>	PDP-8/A	0	230863		HB	P	S
	TOTALS						
MU-SEUM0-48. <i>OK</i>	11/23 SYSTEM W/ DRIVES	0	230932		HB	P	C
	TOTALS						
MU-SEUM0-59. <i>OK</i>	PDP-11/45	0	230704		HA	P	S
	TOTALS						
MU-SEUM0-62. <i>OK</i>	VR319 + PDT11	0	230922		HB	P	C
	TOTALS						
X MU-SEUM0-64. <i>OK</i>	TX-0 PARTS / PAPERS	0	230693		HE	P	S
	TOTALS						
X MU-SEUM0-65. <i>OK</i>	SAGE INTERCEPTOR SIMULATOR	0	230734		HD	P	S
	TOTALS						

PRODUCT AND LOCATIONS BY ZONE

DIGITAL EQUIPMENT CORPORATION

WAREHOUSE: K000 MUSEUM MATERIAL      ZONE: 5      ED SERVICES HIGHBAY

PART	PART DESCRIPTION	QTY / CASE	LOCATN	FRZ COD	TYPE	QTY ACT	PAL TYP
MU-SEUM0-91. <i>OK</i>	2 RM02 DISK DRIVES	0	230992		HE P		S
	TOTALS						
<i>X</i> MU-SEUM0-92. <i>OK</i>	LINC CPU	0	230883		HE P		S
	TOTALS						
MU-SEUM0-94. <i>OK</i>	TU72-EC DRIVE	0	230763		HE P		S
	TOTALS						
MU-SEUM0-96. <i>OK</i>	TU72 TAPE DRIVE	0	230822		HE P		S
	TOTALS						
MU-SEUM1- . <i>OK</i>	TS11-CA TAPE DRIVE	0	230803		HE P		S
	TOTALS						
MU-SEUM1-01. <i>OK</i>	RF06 DRIVE	0	230842		HE P		S
	TOTALS						
MU-SEUM1-03. <i>OK</i>	PDP DRUM MEM. UNIT	0	230722		HE P		S
	TOTALS						
<i>X</i> MU-SEUM1-04. <i>OK</i>	PDP TAPE DRIVE	0	230802		HE P		S
	TOTALS						
<i>X</i> MU-SEUM1-05. <i>OK</i>	PDP TAPE DRIVE	0	230742		HE P		S
	TOTALS						
MU-SEUM1-08. <i>OK</i>	LINE PRINTER	0	230714		HD P		S
	TOTALS						
<i>X</i> MU-SEUM1-10. <i>OK</i>	DEC MAG TAPE	0	230784		HA P		S
	TOTALS						
MU-SEUM1-14. <i>OK</i>	RM05 DISK DRIVE	0	230942		HE P		S
	TOTALS						
<i>X</i> MU-SEUM1-16. <i>OK</i>	TX-0 MODULES + UNK BOX	0	230943		HE P		S
	TOTALS						

PRODUCT AND LOCATIONS BY ZONE

DIGITAL EQUIPMENT CORPORATION

WAREHOUSE: K000 MUSEUM MATERIAL      ZONE: 5      ED SERVICES HIGHBAY

PART	PART DESCRIPTION	QTY / CASE	LOCATN	FRZ COD	TYPE	QTY ACT	PAL TYP	U P
MU-SEUM1-23. <i>OK</i>	DISK DRIVE	0	230982		HB	P	S	
	TOTALS							
MU-SEUM1-26. <i>OK</i>	HARD DISK	0	230963		HB	P	S	
	TOTALS							
MU-SEUM1-27. <i>OK</i>	RM03 DISK DRIVE	0	231003		HB	P	S	
	TOTALS							
MU-SEUM1-28. <i>OK</i>	RP07 DISK DRIVE	0	231002		HB	P	S	
	TOTALS							
MU-SEUM1-30. <i>OK</i>	RP06 HARD DISK	0	230962		HB	P	S	
	TOTALS							
<i>X</i> MU-SEUM1-35. <i>OK</i>	OLD FILES CAB	0	230964		HA	P	S	
	TOTALS							
MU-SEUM1-36. <i>OK</i>	RP06 DISK DRIVE	0	230993		HE	P	F	
	TOTALS							
MU-SEUM1-37. <i>OK</i>	VAX DOCUMENTS	0	230724		HA	P	S	
	TOTALS							
<i>X</i> MU-SEUM1-38. <i>OK</i>	(2) DISK PLATTERS, TX-0 PTS	0	230832		HE	P	S	
	TOTALS							
<i>X</i> MU-SEUM1-39. <i>OK</i>	CLASSIC PDP-8 W/ PAPER TAPE	0	230894		HD	P	S	
	TOTALS							
<i>X</i> MU-SEUM1-40. <i>OK</i>	BOX MODULES / CHAIR	0	230723		HB	P	S	
	TOTALS							
MU-SEUM1-42. <i>OK</i>	DECWRITER II	0	231004		HA	P	S	
	TOTALS							
<i>X</i> MU-SEUM1-44. <i>OK</i>	DEC LAB MODULE POWER SUPPLIES	0	230833		HE	P	S	
	TOTALS							

PRODUCT AND LOCATIONS BY ZONE

DIGITAL EQUIPMENT CORPORATION

WAREHOUSE: K000 MUSEUM MATERIAL      ZONE: 5      ED SERVICES HIGHWAY

PART	PART DESCRIPTION	QTY / CASE	LOCATN	FRZ COD	TYPE	QTY ACT	PAL TYP	L F
X MU-SEUM1-57. <i>OK</i>	WHIRLWIND COMPUTER GEAR	0	230752		HE P		S	
	TOTALS							
X MU-SEUM1-58. <i>OK</i>	WHIRLWIND	0	230732		HE P		S	
	TOTALS							
X MU-SEUM1-59. <i>OK</i>	WHIRLWIND CABLES	0	230873		HE P		S	
	TOTALS							
MU-SEUM1-60. <i>OK</i>	DISK PARTS	0	230874		HD P		S	
	TOTALS							
X MU-SEUM1-61. <i>OK</i>	PDP-4 L PRINTER / TAPE READER	0	230974		HD P		S	
	TOTALS							
MU-SEUM1-62. <i>OK</i>	5 BOXES OF MODULES	0	230852		HE P		S	
	TOTALS							
MU-SEUM1-63. <i>OK</i>	SKID PDP-10 SW/MANUALS	0	230893		HE P		S	
	TOTALS							
MU-SEUM1-64. <i>OK</i>	DAS-21 TEXT EDITOR	0	230973		HE P		S	
	TOTALS							
MU-SEUM1-65. <i>OK</i>	VT180 / LSI BOARDS	0	230983		HB P		S	
	TOTALS							
MU-SEUM1-66. <i>OK</i>	GIGI GRAPHIC PROTOTYPE	0	230853		HE P		S	
	TOTALS							
MU-SEUM1-67. <i>OK</i>	D CONT. SYSTEM MODULES	0	230892		HE P		S	
	TOTALS							
MU-SEUM1-69. <i>OK</i>	BOX PDP-11 SOFTWARE	0	230913		HE P		S	
	TOTALS							
MU-SEUM1-70. <i>OK</i>	ROSNER PARTS	0	230914		HD P		S	
	TOTALS							

PRODUCT AND LOCATIONS BY ZONE

DIGITAL EQUIPMENT CORPORATION

WAREHOUSE: K000 MUSEUM MATERIAL    ZONE: 5    ED SERVICES HIGHBAY

PART	PART DESCRIPTION	QTY / CASE	LOCATN	FRZ COD	TYPE	QTY ACT	PAL TYP
=====	=====	=====	=====	=====	=====	=====	=====
X MU-SEUM1-71. <i>OK</i>	PDP-1 SCOPE ON TABLES	0	230933		HB	P	S
	TOTALS						
MU-SEUM1-72. <i>OK</i>	SKID UNC DEC/SW	0	230754		HD	P	S
	TOTALS						
MU-SEUM1-95. <i>OK</i>	RP06-AA	0	230834		HD	P	S
	TOTALS						
X MU-SEUM1-96. <i>OK</i>	VT52-AE	0	230924		HA	P	S
	TOTALS						
X MU-SEUM1-97. <i>OK</i>	VT52-AE	0	230924		HA	P	S
	TOTALS						
X MU-SEUM1-99. <i>OK</i>	LA36 AND RA60-P	0	230904		HA	P	S
	TOTALS						
MU-SEUM2-01. <i>OK</i>	VAX11/780	0	230854		HD	P	S
	TOTALS						
X MU-SEUM2-02. <i>OK</i>	WHIRLWIND / DEC STUFF	0	230733		HE	P	S
	TOTALS						
X MU-SEUM2-03. <i>OK</i>	D-CONTAINER WHIRLWIND	0	230694		HD	P	S
	TOTALS						
X MU-SEUM2-06. <i>OK</i>	D CONTAINER WHIRLWIND	0	230773		HE	P	S
	TOTALS						
X MU-SEUM2-11. <i>OK</i>	D CONT. WHIRLWIND / DRAWINGS	0	230612		HE	P	S
	TOTALS						
X MU-SEUM2-12. <i>OK</i>	D CONTAINER WHIRLWIND	0	230613		HE	P	S
	TOTALS						
MU-SEUM2-13. <i>OK</i>	ROBIN COMPUTER	0	230614		HD	P	S
	TOTALS						

PRODUCT AND LOCATIONS BY ZONE

DIGITAL EQUIPMENT CORPORATION

WAREHOUSE: K000 MUSEUM MATERIAL      ZONE: 5      ED SERVICES HIGHBAY

PART	PART DESCRIPTION	QTY / CASE	FRZ LOCATN	FRZ COD	QTY TYPE	PAL ACT	TYP
=====	=====	=====	=====	=====	=====	=====	=====
MU-SEUM2-19. <i>ok</i>	CYCLOPS GT41+BA11-KA	0	230622		HB	P	S
	TOTALS						
MU-SEUM2-22. <i>ok</i>	PDP-11/05 PDP-11/10.	0	230662		HB	P	S
	TOTALS						

PRODUCT AND LOCATIONS BY ZONE

DIGITAL EQUIPMENT CORPORATION

WAREHOUSE: K000 MUSEUM MATERIAL ZONE: 510 SITE K FREESPACE

PART	PART DESCRIPTION	QTY / CASE	LOCATN	FRZ COD	QTY ACT	PAL TYP	UN PA
	EMPTY LOCATION	0	FSK000			FS	P
		TOTALS					



PRODUCT AND LOCATIONS BY ZONE

DIGITAL EQUIPMENT CORPORATION

WAREHOUSE: K000 MUSEUM MATERIAL    ZONE: 7    EDUCSERVICES

PART	PART DESCRIPTION	QTY / CASE	LOCATN	FRZ COD	TYPE	QTY ACT
=====	=====	=====	=====	=====	=====	=====
	EMPTY LOCATION	0	230671		HA	P
		0	230701		HA	P
		0	230881		HA	P
		0	230991		HD	P
	TOTALS					
HI-STORY-01. <i>OK</i>	TRAVELLING EXHIBIT	0	230661		HA	P
	TOTALS					
HI-STORY-02. <i>OK</i>	TRAVELLING EXHIBIT	0	230621		HA	P
	TOTALS					
HI-STORY-03. <i>OK</i>	TRAVELLING EXHIBIT	0	230641		HA	P
	TOTALS					
HI-STORY-04. <i>OK</i>	TRAVELLING EXHIBIT	0	230651		HD	P
	TOTALS					
MU-SEUM0-03. <i>OK</i>	PDP-11? POWER SUPPLY CAB	0	230731		HD	P
	TOTALS					
<i>X</i> MU-SEUM0-04. <i>OK</i>	LINE-8 CAB SN141	0	230911		HD	P
	TOTALS					
MU-SEUM0-16. <i>OK</i>	VAX 11/780 MEMORY CAB	0	230721		HA	P
	TOTALS					
MU-SEUM0-50. <i>OK</i>	PDP1 POWER SUPPLY	0	230751		HD	P
	TOTALS					
<i>X</i> MU-SEUM0-51. <i>OK</i>	MB10 CORE MEMORY FOR PDP	0	230841		HA	P
	TOTALS					
<i>X</i> MU-SEUM0-53. <i>OK</i>	PDP-7 CPU 2 CAB	0	230741		HA	P
	TOTALS					
<i>X</i> MU-SEUM0-55. <i>OK</i>	PDP12 CPU	0	230761		HA	P
	TOTALS					

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PART	PART DESCRIPTION	QTY / CASE	LOCATN	FRZ COD	TYPE	QTY ACT	PAL TYP
=====	=====	=====	=====	=====	=====	=====	=====
MU-SEUM0-60. <i>OK</i>	VAX 11/780 CMU#1 <i>- on loan</i>	0	230771		HD	F	S
	TOTALS						
<i>X</i> MU-SEUM0-63. <i>OK</i>	D CONTAINER WHIRLWIND COMPUTER	0	230891		HD	F	C
	TOTALS						
<i>X</i> MU-SEUM0-79. <i>OK</i>	WHIRLWIND PAPER FILES	0	230971		HD	F	S
	TOTALS						
MU-SEUM0-82. <i>OK</i>	PDP-8/S DECScope	0	230821		HA	F	S
	TOTALS						
<i>X</i> MU-SEUM1-09. <i>OK</i>	DECTAPE 555	0	230831		HD	F	S
	TOTALS						
MU-SEUM1-12. <i>OK</i>	TU77 TAPE DRIVE	0	230691		HD	F	S
	TOTALS						
MU-SEUM1-13. <i>OK</i>	LP02 PRINTER	0	230931		HA	F	S
	TOTALS						
MU-SEUM1-15. <i>OK</i>	RAB1 DISK DRIVE	0	230941		HA	F	S
	TOTALS						
MU-SEUM1-17. <i>OK</i>	TU77 TAPE DRIVE	0	230921		HA	F	S
	TOTALS						
MU-SEUM1-18. <i>OK</i>	(2) RL02 DISK DRIVE	0	230901		HA	F	F
	TOTALS						
<i>X</i> MU-SEUM1-20. <i>OK</i>	PDP TAPE DRIVE	0	230781		HA	F	S
	TOTALS						
MU-SEUM1-24. <i>OK</i>	TE16 TAPE DRIVE	0	230951		HD	F	S
	TOTALS						
<i>X</i> MU-SEUM1-25. <i>OK</i>	PDP MEMORY CAB	0	230971		HD	F	S
	TOTALS						

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DIGITAL EQUIPMENT CORPORATION

WAREHOUSE: K000 MUSEUM MATERIAL      ZONE: 7      EDUCSERVICES

PART	PART DESCRIPTION	QTY / CASE	LOCATN	FRZ COD	TYPE	QTY ACT	PAL TYP
=====	=====	=====	=====	=====	=====	=====	=====
MU-SEUM1-29. <i>ok</i>	RPO6 DISK DRIVE	0	231001		HA P		S
	TOTALS						
<i>X</i> MU-SEUM1-33. <i>ok</i>	WHIRLWIND SCOPE	0	230811		HA P		S
	TOTALS						
<i>^</i> MU-SEUM1-34. <i>ok</i>	WHIRLWIND FRAME	0	230961		HA P		S
	TOTALS						
<i>X</i> MU-SEUM1-41. <i>ok</i>	WHIRLWIND PULSE GENERATOR	0	230981		HA P		S
	TOTALS						
<i>X</i> MU-SEUM1-53. <i>ok</i>	WHIRLWIND COMPUTER GEAR	0	230851		HD P		S
	TOTALS						
<i>X</i> MU-SEUM1-54. <i>ok</i>	WHIRLWIND COMPUTER GEAR	0	230711		HD P		S
	TOTALS						
MU-SEUM1-93. <i>ok</i>	DECUS VAX 11/780 PART	0	230791		HD P		S
	TOTALS						
MU-SEUM1-98. <i>ok</i>	VT52-AE	0	230801		HA P		S
	TOTALS						
<i>X</i> MU-SEUM2-05. <i>ok</i>	D CONTAINER WHIRLWIND	0	230861		HA P		S
	TOTALS						
<i>X</i> MU-SEUM2-10. <i>ok</i>	D CONTAINER WHIRLWIND	0	230631		HD P		S
	TOTALS						
MU-SEUM2-18. <i>ok</i>	VAX 8650 BOARDS	0	230611		HD P		S
	TOTALS						
MU-SEUM2-21. <i>ok</i>	LK10 SYSTEM	0	230681		HA P		S
	TOTALS						

PRODUCT AND LOCATIONS BY ZONE

DIGITAL EQUIPMENT CORPORATION

WAREHOUSE: K000 MUSEUM MATERIAL ZONE: 9 5TH LEVEL

PART	PART DESCRIPTION	QTY / CASE	LOCATN	FRZ COD	TYPE	QTY ACT	PAL TYP
=====	=====	=====	=====	=====	=====	=====	=====
	EMPTY LOCATION	0	230615		HF	P	
		0	230625		HC	P	
		0	230635		HF	P	
		0	230645		HC	P	
		0	230665		HC	P	
		0	230675		HC	P	
		0	230685		HC	P	
		0	230965		HC	P	
		0	230985		HC	P	
		0	231005		HC	P	
			TOTALS				
MU-SEUM0-01.	MUSEUM PIECE	0	230895		HF	PCU	S
			TOTALS				
MU-SEUM0-05.	MUSEUM PIECE	0	230695		HF	PCU	S
			TOTALS				
MU-SEUM0-17.	MUSEUM PIECE	0	230825		HC	PCU	S
			TOTALS				
MU-SEUM0-26.	DC01 LINE SCANNER	0	230765		HC	PCU	S
			TOTALS				
MU-SEUM0-30.	KL10 SYSTEM	0	230835		HE	PCU	S
			TOTALS				
MU-SEUM0-43.	MUSEUM PIECE	0	230785		HC	PCU	S
			TOTALS				
MU-SEUM0-52.	MUSEUM PIECE	0	230725		HC	PCU	S
			TOTALS				
MU-SEUM0-56.	MUSEUM PIECE	0	230865		HB	PCU	S
			TOTALS				
<sup>X</sup> MU-SEUM0-76.	PDP 4 TERMINAL	0	230775		HF	PCU	S
			TOTALS				

PRODUCT AND LOCATIONS BY ZONE

DIGITAL EQUIPMENT CORPORATION

WAREHOUSE: K000 MUSEUM MATERIAL      ZONE: 9      5TH LEVEL

PART	PART DESCRIPTION	QTY / CASE	LOCATN	FRZ COD	TYPE	QTY ACT	PAL TYP
=====	=====	=====	=====	=====	=====	=====	=====
X MU-SEUM0-83.	OSCILLI SCOPE	0	230755		HF	PCU	S
	TOTALS						
MU-SEUM0-93.	EXPANDER CAB	0	230855		HE	PCU	S
	TOTALS						
X MU-SEUM0-95.	TX02-C DRIVE	0	230715		HF	PCU	S
	TOTALS						
MU-SEUM0-97.	MUSEUM PIECE	0	230805		HC	PCU	S
	TOTALS						
MU-SEUM0-98.	TS11-CA TAPE DRIVE	0	230875		HE	PCU	S
	TOTALS						
MU-SEUM0-99.	11780 EXPANDER CAB	0	230975		HF	PCU	S
	TOTALS						
MU-SEUM1-02.	MUSEUM PIECE	0	230705		HC	PCU	S
	TOTALS						
MU-SEUM1-06.	TU10 TAPE DRIVE	0	230735		HF	PCU	S
	TOTALS						
MU-SEUM1-07.	TU10 TAPE DRIVE	0	230745		HC	PCU	S
	TOTALS						
MU-SEUM1-11.	TU10 TAPE DRIVE	0	230815		HC	PCU	S
	TOTALS						
MU-SEUM1-19.	MUSEUM PIECE	0	230845		HB	PCU	S
	TOTALS						
X MU-SEUM1-21.	LINK 8 SYSTEM	0	230925		HC	PCU	S
	TOTALS						
X MU-SEUM1-22.	LINK 8 SYSTEM	0	230905		HC	PCU	S
	TOTALS						

PRODUCT AND LOCATIONS BY ZONE

DIGITAL EQUIPMENT CORPORATION

WAREHOUSE: K000 MUSEUM MATERIAL ZONE: 9 5TH LEVEL

PART	PART DESCRIPTION	QTY / CASE	LOCATN	FRZ COD	QTY ACT	PAL TYP	L P
=====	=====	=====	=====	=====	=====	=====	=====
MU-SEUM1-26.	HARD DISK	0	230795		HF	PCU	S
	TOTALS						
X MU-SEUM1-50.	OK WHIRLWIND COMPUTER GEAR	0	230885		HB	PCU	S
	TOTALS						
X MU-SEUM1-52.	OK WHIRLWIND COMPUTER GEAR	0	230995		HF	PCU	S
	TOTALS						
X MU-SEUM1-56.	OK WHIRLWIND COMPUTER GEAR	0	230945		HC	PCU	S
	TOTALS						
MU-SEUM1-74.	MUSEUM PIECE	0	230935		HC	PCU	S
	TOTALS						
MU-SEUM1-94.	TE16-AE	0	230955		HF	PCU	S
	TOTALS						
X MU-SEUM2-04.	OK D-CONTAINER WHIRLWIND	0	230915		HF	PCU	S
	TOTALS						
X MU-SEUM2-07.	OK D CONTAINER WHIRLWIND	0	230655		HF	PCU	S
	TOTALS						