

EEEEEEEEEEEEEEEE	MMM	MMM	UUU	UUU	LLL	AAAAAAAA	TTTTTTTTTTTTTT
EEEEEEEEEEEEEEEE	MMM	MMM	UUU	UUU	LLL	AAAAAAAA	TTTTTTTTTTTTTT
EEEEEEEEEEEEEEEE	MMM	MMM	UUU	UUU	LLL	AAAAAAAA	TTTTTTTTTTTTTT
EEE	MMMMMM	MMMMMM	UUU	UUU	LLL	AAA	TTT
EEE	MMMMMM	MMMMMM	UUU	UUU	LLL	AAA	TTT
EEE	MMMMMM	MMMMMM	UUU	UUU	LLL	AAA	TTT
EEE	MMM	MMM	UUU	UUU	LLL	AAA	TTT
EEE	MMM	MMM	UUU	UUU	LLL	AAA	TTT
EEE	MMM	MMM	UUU	UUU	LLL	AAA	TTT
EEEEEEEEEEEEEE	MMM	MMM	UUU	UUU	LLL	AAA	TTT
EEEEEEEEEEEEEE	MMM	MMM	UUU	UUU	LLL	AAA	TTT
EEEEEEEEEEEEEE	MMM	MMM	UUU	UUU	LLL	AAA	TTT
EEE	MMM	MMM	UUU	UUU	LLL	AAAAAAAAAAAAAAAA	TTT
EEE	MMM	MMM	UUU	UUU	LLL	AAAAAAAAAAAAAAAA	TTT
EEE	MMM	MMM	UUU	UUU	LLL	AAAAAAAAAAAAAAAA	TTT
EEE	MMM	MMM	UUU	UUU	LLL	AAA	TTT
EEE	MMM	MMM	UUU	UUU	LLL	AAA	TTT
EEE	MMM	MMM	UUU	UUU	LLL	AAA	TTT
EEEEEEEEEEEEEEEE	MMM	MMM	UUUUUUUUUUUUUU	UUUUUUUUUUUUUU	LLLLLLLLLLLLLLLL	AAA	TTT
EEEEEEEEEEEEEEEE	MMM	MMM	UUUUUUUUUUUUUU	UUUUUUUUUUUUUU	LLLLLLLLLLLLLLLL	AAA	TTT
EEEEEEEEEEEEEEEE	MMM	MMM	UUUUUUUUUUUUUU	UUUUUUUUUUUUUU	LLLLLLLLLLLLLLLL	AAA	TTT

Sym

CMP

DEC

DEC

DEC

DEC

EXE

EXE

EXE

MMG

MOV

PRB

SYS

VAX

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VV	VV	AAAAAA	XX	XX	EEEEEEEEEEEE	MM	MM	UU	UU	LL	
VV	VV	AAAAAA	XX	XX	EEEEEEEEEEEE	MM	MM	UU	UU	LL	
VV	VV	AA	XX	XX	EE	MMMM	MMMM	UU	UU	LL	
VV	VV	AA	XX	XX	EE	MMMM	MMMM	UU	UU	LL	
VV	VV	AA	XX	XX	EE	MM	MM	UU	UU	LL	
VV	VV	AA	XX	XX	EE	MM	MM	UU	UU	LL	
VV	VV	AA	XX	XX	EE	MM	MM	UU	UU	LL	
VV	VV	AA	XX	XX	EEEEEEEEEE	MM	MM	UU	UU	LL	
VV	VV	AA	XX	XX	EEEEEEEEEE	MM	MM	UU	UU	LL	
VV	VV	AAAAAAAAAA	XX	XX	EE	MM	MM	UU	UU	LL	
VV	VV	AAAAAAAAAA	XX	XX	EE	MM	MM	UU	UU	LL	
VV	VV	AA	XX	XX	EE	MM	MM	UU	UU	LL	
VV	VV	AA	XX	XX	EE	MM	MM	UU	UU	LL	
VV	VV	AA	XX	XX	EE	MM	MM	UU	UU	LL	
VV	VV	AA	XX	XX	EE	MM	MM	UU	UU	LL	
VV	VV	AA	XX	XX	EEEEEEEEEEEE	MM	MM	UUUUUUUUUU	UUUUUUUUUU	LLLLLLLLLLLL	
VV	VV	AA	XX	XX	EEEEEEEEEEEE	MM	MM	UUUUUUUUUU	UUUUUUUUUU	LLLLLLLLLLLL	

```

MM          MM          AAAAAA          PPPPPPPP
MM          MM          AAAAAA          PPPPPPPP
MMM          MMM          AA          AA          PP          PP
MMM          MMM          AA          AA          PP          PP
MM          MM          MM          AA          AA          PP          PP
MM          MM          MM          AA          AA          PP          PP
MM          MM          MM          AA          AA          PPPPPPPP
MM          MM          MM          AA          AA          PPPPPPPP
MM          MM          AAAAAAAAAA          PP
MM          MM          AAAAAAAAAA          PP
MM          MM          AA          AA          PP
MM          MM          AA          AA          PP
MM          MM          AA          AA          PP
MM          MM          AA          AA          PP

```


+-----+
! Object Module Synopsis !
+-----+

Module Name	Ident	Bytes	File	Creation Date	Creator
VAX\$LOAD	V04-000	1022	-\$255\$DUA28:[EMULAT.OBJ]EMULAT.OLB;1	16-SEP-1984 01:41	VAX/VMS Macro V04-00
VAX\$EMULATE	V04-000	1073	-\$255\$DUA28:[EMULAT.OBJ]EMULAT.OLB;1	16-SEP-1984 01:29	VAX/VMS Macro V04-00
VAX\$HANDLER	V04-000	406	-\$255\$DUA28:[EMULAT.OBJ]EMULAT.OLB;1	16-SEP-1984 01:36	VAX/VMS Macro V04-00
VAX\$STATUS	V04-000	0	-\$255\$DUA28:[EMULAT.OBJ]EMULAT.OLB;1	16-SEP-1984 01:43	VAX-11 Message V04-00
VAX\$STRING	V04-001	1015	-\$255\$DUA28:[EMULAT.OBJ]EMULAT.OLB;1	16-SEP-1984 01:30	VAX/VMS Macro V04-00
VAX\$DECIMAL	V04-000	839	-\$255\$DUA28:[EMULAT.OBJ]EMULAT.OLB;1	16-SEP-1984 01:30	VAX/VMS Macro V04-00
VAX\$CVTLP	V04-000	413	-\$255\$DUA28:[EMULAT.OBJ]EMULAT.OLB;1	16-SEP-1984 01:32	VAX/VMS Macro V04-00
VAX\$CVTPL	V04-000	538	-\$255\$DUA28:[EMULAT.OBJ]EMULAT.OLB;1	16-SEP-1984 01:33	VAX/VMS Macro V04-00
VAX\$ASHP	V04-000	636	-\$255\$DUA28:[EMULAT.OBJ]EMULAT.OLB;1	16-SEP-1984 01:31	VAX/VMS Macro V04-00
VAX\$DECIMAL_ARITHMETIC	V04-000	1907	-\$255\$DUA28:[EMULAT.OBJ]EMULAT.OLB;1	16-SEP-1984 01:33	VAX/VMS Macro V04-00
VAX\$DECIMAL_CONVERT	V04-000	1004	-\$255\$DUA28:[EMULAT.OBJ]EMULAT.OLB;1	16-SEP-1984 01:34	VAX/VMS Macro V04-00
VAX\$EDITPC	V04-000	956	-\$255\$DUA28:[EMULAT.OBJ]EMULAT.OLB;1	16-SEP-1984 01:35	VAX/VMS Macro V04-00
SYS	V04-000	0	-\$255\$DUA28:[SYSOBJ]SYS.STB;1	16-SEP-1984 04:00	VAX-11 Linker V04-00

[illegible]

END
END

```

+-----+
| R - Relocatable |
| P - Protected   |
+-----+

```


+-----+
! Program Section Synopsis !
+-----+

Psect Name	Module Name	Base	End	Length	Align	Attributes
\$\$\$\$\$BEGIN	VAX\$LOAD	00000000	000001FE	000001FF (	511.) PAGE 9	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
		00000000	000001FE	000001FF (	511.) PAGE 9	
HANDLER_TABLE	VAX\$STRING	00000200	00000357	00000158 (	344.) BYTE 0	PIC,USR,CON,REL,GBL, SHR,NOEXE, RD,NOWRT,NOVEC
	VAX\$DECIMAL	00000200	0000022D	0000002E (	46.) BYTE 0	
	VAX\$CVTLP	0000022E	00000249	0000001C (	28.) BYTE 0	
	VAX\$CVTPL	0000024A	00000257	0000000E (	14.) BYTE 0	
	VAX\$SHP	00000258	00000263	0000000C (	12.) BYTE 0	
	VAX\$DECIMAL_ARITHMETIC	00000264	0000027F	0000001C (	28.) BYTE 0	
	VAX\$DECIMAL_CONVERT	00000280	000002CF	00000050 (	80.) BYTE 0	
	VAX\$EDITPC	000002D0	00000321	00000052 (	82.) BYTE 0	
		00000322	00000357	00000036 (	54.) BYTE 0	
PC_TABLE	VAX\$STRING	00000358	000004AF	00000158 (	344.) BYTE 0	PIC,USR,CON,REL,GBL, SHR,NOEXE, RD,NOWRT,NOVEC
	VAX\$DECIMAL	00000358	00000385	0000002E (	46.) BYTE 0	
	VAX\$CVTLP	00000386	000003A1	0000001C (	28.) BYTE 0	
	VAX\$CVTPL	000003A2	000003AF	0000000E (	14.) BYTE 0	
	VAX\$SHP	000003B0	000003BB	0000000C (	12.) BYTE 0	
	VAX\$DECIMAL_ARITHMETIC	000003BC	000003D7	0000001C (	28.) BYTE 0	
	VAX\$DECIMAL_CONVERT	000003D8	00000427	00000050 (	80.) BYTE 0	
	VAX\$EDITPC	00000428	00000479	00000052 (	82.) BYTE 0	
		0000047A	000004AF	00000036 (	54.) BYTE 0	
RESTART_PC_TABLE	VAX\$CVTLP	000004B0	000004E1	00000032 (	50.) BYTE 0	PIC,USR,CON,REL,GBL, SHR,NOEXE, RD,NOWRT,NOVEC
	VAX\$CVTPL	000004B0	000004BD	0000000E (	14.) BYTE 0	
	VAX\$EDITPC	000004BE	000004C9	0000000C (	12.) BYTE 0	
		000004CA	000004E1	00000018 (	24.) BYTE 0	
_VAX\$DATA	VAX\$HANDLER	000004E4	00000527	00000044 (	68.) LONG 2	PIC,USR,CON,REL,GBL, SHR,NOEXE, RD,NOWRT,NOVEC
		000004E4	00000527	00000044 (	68.) LONG 2	
_VAX\$\$\$BEGIN	VAX\$HANDLER	00000600	00000600	00000000 (	0.) PAGE 9	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
		00000600	00000600	00000000 (	0.) PAGE 9	
_VAX\$CODE	VAX\$EMULATE	00000600	0000253B	00001F3C (	7996.) QUAD 3	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
	VAX\$HANDLER	00000600	00000A30	00000431 (	1073.) QUAD 3	
	VAX\$STRING	00000A38	00000B89	00000152 (	338.) QUAD 3	
	VAX\$DECIMAL	00000B8C	00000F26	0000039B (	923.) LONG 2	
	VAX\$CVTLP	00000F28	00001236	0000030F (	783.) LONG 2	
	VAX\$CVTPL	00001238	000013AA	00000173 (	371.) LONG 2	
	VAX\$SHP	000013AC	000015A1	000001F6 (	502.) LONG 2	
	VAX\$DECIMAL_ARITHMETIC	000015A4	000017E7	00000244 (	580.) LONG 2	
		000017E8	00001EBA	000006D3 (	1747.) LONG 2	

<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>
<u>_VAX\$CODE</u>		00000600	0000253B	00001F3C (	7996.) QUAD 3	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
	VAX\$DECIMAL_CONVERT	00001EBC	00002203	00000348 (	840.) LONG 2	
	VAX\$EDITPC	00002204	0000253B	00000338 (	824.) LONG 2	
<u>_VAX\$__END</u>		0000253C	0000253C	00000000 (	0.) BYTE 0	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
	VAX\$HANDLER	0000253C	0000253C	00000000 (	0.) BYTE 0	
<u>----INITHK</u>		00002600	00002669	0000006A (	106.) BYTE 0	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
	VAX\$LOAD	00002600	00002669	0000006A (	106.) BYTE 0	
<u>-----END</u>		0000266A	000027FE	00000195 (	405.) BYTE 0	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
	VAX\$LOAD	0000266A	000027FE	00000195 (	405.) BYTE 0	

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...
CMPPX_ACCVIO	00001211-R	VAX\$DECIMAL	
DECIMAL\$BINARY_TO_PACKED_TABLE	00000FC8-R	VAX\$DECIMAL	VAX\$CVTLP
DECIMAL\$BOUNDS_CHECK	000017AB-R	VAX\$SASHP	VAX\$CVTPL
DECIMAL\$PACKED_TO_BINARY_TABLE	00000F28-R	VAX\$DECIMAL	VAX\$CVTPL
DECIMAL\$STRIP_ZEROS_R0_RT	000011B1-R	VAX\$DECIMAL	VAX\$SASHP
			VAX\$DECIMAL_ARITHMETIC
DECIMAL\$STRIP_ZEROS_R2_R3	000011CD-R	VAX\$DECIMAL	VAX\$DECIMAL_ARITHMETIC
EXESGL_SCB	80003F88	SYS	VAX\$LOAD
EXESGL_VAXEXCVEC	800029B0	SYS	VAX\$LOAD
EXESREFLECT	80017CF6	SYS	VAX\$HANDLER
MMG\$GL_SPTBASE	80003F3C	SYS	VAX\$LOAD
MMG\$GL_VAXEMUL_BASE	8000231C	SYS	VAX\$LOAD
MOVP_ACCVIO	0000121D-R	VAX\$DECIMAL	
PRS_TBIA	00000039	SYS	VAX\$LOAD
SYS\$K_VERSION	48513258	SYS	
VAX\$ADDP4	00001813-R	VAX\$DECIMAL_ARITHMETIC	VAX\$EMULATE
VAX\$ADDP6	000017F1-R	VAX\$DECIMAL_ARITHMETIC	VAX\$EMULATE
VAX\$ADD_PACKED_BYTE_R6_R7	0000194D-R	VAX\$DECIMAL_ARITHMETIC	VAX\$SASHP
VAX\$AL_DELTA_PC_TABLE	000004EC-R	VAX\$HANDLER	VAX\$EMULATE
VAX\$ASHP	000015A4-R	VAX\$SASHP	VAX\$EMULATE
VAX\$BEGIN	00000000-R	VAX\$LOAD	
VAX\$BEGIN_UR	000001FF-R	VAX\$LOAD	
VAX\$CMPC3	00000CB8-R	VAX\$STRING	VAX\$EMULATE
VAX\$CMPC5	00000CDE-R	VAX\$STRING	VAX\$EMULATE
VAX\$CMPP3	0000102C-R	VAX\$DECIMAL	VAX\$EMULATE
VAX\$CMPP4	00001031-R	VAX\$DECIMAL	VAX\$EMULATE
VAX\$CRC	00000E1E-R	VAX\$STRING	VAX\$EMULATE
VAX\$CVTLP	0000123B-R	VAX\$CVTLP	VAX\$EMULATE
VAX\$CVTLP_RESTART	0000137D-R	VAX\$CVTLP	VAX\$EMULATE
VAX\$CVTPL	000013AF-R	VAX\$CVTPL	VAX\$EMULATE
VAX\$CVTPL_RESTART	0000155F-R	VAX\$CVTPL	VAX\$EMULATE
VAX\$CVTPS	00001ECC-R	VAX\$DECIMAL_CONVERT	VAX\$EMULATE
VAX\$CVTPT	00001F2B-R	VAX\$DECIMAL_CONVERT	VAX\$EMULATE
VAX\$CVTPT_JSB	00001F20-R	VAX\$DECIMAL_CONVERT	
VAX\$CVTPT_RESTART	00001F24-R	VAX\$DECIMAL_CONVERT	VAX\$EMULATE
VAX\$CVTSP	00002043-R	VAX\$DECIMAL_CONVERT	VAX\$EMULATE
VAX\$CVTTP	000020CE-R	VAX\$DECIMAL_CONVERT	VAX\$EMULATE
VAX\$CVTTP_JSB	000020C3-R	VAX\$DECIMAL_CONVERT	
VAX\$CVTTP_RESTART	000020C7-R	VAX\$DECIMAL_CONVERT	VAX\$EMULATE
VAX\$DECIMAL_ACCVIO	000017CB-R	VAX\$SASHP	VAX\$DECIMAL_ARITHMETIC
VAX\$DECIMAL_EXIT	00001726-R	VAX\$SASHP	VAX\$DECIMAL_ARITHMETIC
VAX\$DECIMAL_OVERFLOW	00001754-R	VAX\$SASHP	VAX\$CVTLP
VAX\$DIVP	00001C73-R	VAX\$DECIMAL_ARITHMETIC	VAX\$EMULATE
VAX\$EDITPC	0000220A-R	VAX\$EDITPC	VAX\$EMULATE
VAX\$EDITPC_OVERFLOW	00001738-R	VAX\$SASHP	VAX\$EDITPC
VAX\$EDITPC_RESTART	000024E4-R	VAX\$EDITPC	VAX\$EMULATE
VAX\$EMULATE	00000600-R	VAX\$EMULATE	VAX\$LOAD
VAX\$EMULATE_FPD	0000069C-R	VAX\$EMULATE	VAX\$LOAD
VAX\$END	000027FF-R	VAX\$LOAD	

+-----+
! Symbols By Value !
+-----+

Value

Symbols...

00000000	R-VAX\$BEGIN	
00000001	VAX\$_DIVP_ERROR	VAX\$_SUBPX_ERROR
00000013	VAX\$_FACILITY	
00000039	PRS_TBIA	
000001FF	R-VAX\$BEGIN_UR	
000004EC	R-VAX\$AL_DELTA_PC_TABLE	
00000600	R-VAX\$EMULATE	
0000069C	R-VAX\$EMULATE_FPD	
00000A25	R-VAX\$EXIT_EMULATOR	
00000A38	R-VAX\$MODIFY_EXCEPTION	
00000A89	R-VAX\$RADRMOD	
00000A95	R-VAX\$ROPRAND	
00000AAB	R-VAX\$REFLECT_FAULT	
00000B3E	R-VAX\$REFLECT_TRAP	
00000B84	R-VAX\$REFLECT_TO_VMS	
00000B8C	R-VAX\$MOVTC	
00000C2C	R-VAX\$MOVTC	
00000CB8	R-VAX\$CMPC3	
00000CDE	R-VAX\$CMPC5	
00000D35	R-VAX\$SCANC	
00000D5C	R-VAX\$SPANC	
00000D83	R-VAX\$LOCC	
00000DA9	R-VAX\$SKPC	
00000DCF	R-VAX\$MATCHC	
00000E1E	R-VAX\$CRC	
00000F28	R-DECIMAL\$PACKED_TO_BINARY_TABLE	
00000FC8	R-DECIMAL\$BINARY_TO_PACKED_TABLE	
0000102C	R-VAX\$CMPP3	
00001031	R-VAX\$CMPP4	
0000113B	R-VAX\$MOVP	
000011B1	R-DECIMAL\$STRIP_ZEROS_R0_R1	
000011CD	R-DECIMAL\$STRIP_ZEROS_R2_R3	
00001211	R-CMPPX_ACCVIO	
0000121D	R-MOVP_ACCVIO	
0000123B	R-VAX\$CVTLP	
0000137D	R-VAX\$CVTLP_RESTART	
000013AF	R-VAX\$CVTLP	
0000155F	R-VAX\$CVTLP_RESTART	
000015A4	R-VAX\$ASHP	
00001726	R-VAX\$DECIMAL_EXIT	
00001738	R-VAX\$EDITPC_OVERFLOW	
00001754	R-VAX\$DECIMAL_OVERFLOW	
000017AB	R-DECIMAL\$BOUNDS_CHECK	
000017CB	R-VAX\$DECIMAL_ACCVIO	
000017E8	R-VAX\$SUBP6	
000017F1	R-VAX\$ADDP6	
0000180A	R-VAX\$SUBP4	
00001813	R-VAX\$ADDP4	
0000194D	R-VAX\$ADD_PACKED_BYTE_R6_R7	

Value	Symbols...
00001A6F	R-VAX\$MULP
00001C73	R-VAX\$DIVP
00001ECC	R-VAX\$CVTPS
00001F20	R-VAX\$CVTPT JSB
00001F24	R-VAX\$CVTPT-RESTART
00001F2B	R-VAX\$CVTPT
00002043	R-VAX\$CVTSP
000020C3	R-VAX\$CVTTP JSB
000020C7	R-VAX\$CVTTP-RESTART
000020CE	R-VAX\$CVTTP
0000220A	R-VAX\$EDITPC
000024E4	R-VAX\$EDITPC-RESTART
00002600	R-VAX\$END-UR
000027FF	R-VAX\$END
0013800C	VAX\$_OPCDEC
00138014	VAX\$_OPCDEC_FPD
0013801C	VAX\$_ABORT
00138024	VAX\$_INTERNAL
48513258	SYSSR_VERSION
8000231C	MMG\$GL_VAXEMUL_BASE
800029B0	EXE\$GL_VAXEXCVEC
80003F3C	MMG\$GL_SPTBASE
80003F88	EXE\$GL_SCB
80017CF6	EXE\$REFLECT
	R-VAX\$INIT

Key for special characters above:

*	- Undefined
U	- Universal
R	- Relocatable
X	- External

! Image Synopsis !

Virtual memory allocated:
Stack size:
Image header virtual block limits:
Image binary virtual block limits:
Image name and identification:
Number of files:
Number of modules:
Number of program sections:
Number of global symbols:
Number of cross references:
Number of image sections:
Image type:
Map format:
Estimated map length:

00000000 000027FF 00002800 (10240. bytes, 20. pages)

0. pages

1.

1. (1. block)

2.

21. (20. blocks)

VAXEMUL V04-000

2.

13.

13.

74.

158.

4.

PIC, SHAREABLE. Global Section Match=EQUAL, Ident, Major=18, Minor=14891830
FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[EMULAT.LIS]VAXEMUL.MAP;1
51. blocks

! Link Run Statistics !

Performance Indicators

	Page Faults	CPU Time	Elapsed Time
Command processing:	137	00:00:00.52	00:00:01.99
Pass 1:	84	00:00:01.28	00:00:10.85
Allocation/Relocation:	30	00:00:00.20	00:00:01.03
Pass 2:	53	00:00:01.36	00:00:05.25
Map data after object module synopsis:	13	00:00:00.69	00:00:01.12
Symbol table output:	9	00:00:00.18	00:00:03.67
Total run values:	326	00:00:04.23	00:00:23.91

Using a working set limited to 750 pages and 81 pages of data storage (excluding image)

Total number object records read (both passes): 597
of which 242 were in libraries and 22 were DEBUG data records containing 1104 bytes

Number of modules extracted explicitly = 12
with 0 extracted to resolve undefined symbols

0 library searches were for symbols not in the library searched

A total of 8 global symbol table records was written

LINK/USERLIB=PROC/NOSYSSHR/NOTRACEBACK/SHARE=EXES:VAXEMUL/MAP=MAPS:VAXEMUL/FULL/CROSS/SYMBOL=EXES:VAXEMUL OBJ\$:EMULAT.OLB/INCLUDE=(V
AX\$LOAD,VAX\$EMULATE,VAX\$HANDLER,VAX\$STATUS,VAX\$STRING,VAX\$DECIMAL,VAX\$CVTLP,VAX\$CVTPL,VAX\$ASHP,VAX\$DECIMAL_ARITHMETIC,VAX\$DECIMAL_CO
NVERT,VAX\$EDITPC),EXSM:SYS.STB/SELECTIVE SEARCH,SYSS\$INPUT/OPTIONS

COLLECT = LOADER FRONT END , \$\$\$\$\$\$BEGIN
COLLECT = EMULATOR DATA , -
HANDLER TABLE , -
PC TABLE , -
RESTART PC_TABLE , -
VAX\$DATA
COLLECT = EMULATOR CODE , -
_VAX\$\$\$\$\$BEGIN , -

M 6
16-SEP-1984 04:31

Page 10

```

      -VAX$CODE , -
      -VAX$ END
COLLECT = LOADER_BACK_END , ____INITHK , _____END

```

MOD

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AGG

END

END

0142 AH-BT13A-SE
VAX/VMS V4.0

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