

FFFFFFFFFF	PPPPPPPP	EEEEEEEEEE	MM	MM	UU	UU	LL	
FFFFFFFFFF	PPPPPPPP	EEEEEEEEEE	MM	MM	UU	UU	LL	
FF	PP	EE	MMMM	MMMM	UU	UU	LL	
FF	PP	EE	MMMM	MMMM	UU	UU	LL	
FF	PP	EE	MM	MM	UU	UU	LL	
FF	PP	EE	MM	MM	UU	UU	LL	
FFFFFFFF	PPPPPPPP	EEEEEEEEEE	MM	MM	UU	UU	LL	
FFFFFFFF	PPPPPPPP	EEEEEEEEEE	MM	MM	UU	UU	LL	
FF	PP	EE	MM	MM	UU	UU	LL	
FF	PP	EE	MM	MM	UU	UU	LL	
FF	PP	EE	MM	MM	UU	UU	LL	
FF	PP	EE	MM	MM	UU	UU	LL
FF	PP	EEEEEEEEEE	MM	MM	UUUUUUUUU	UUUUUUUUU	LLLLLLLLLLL
FF	PP	EEEEEEEEEE	MM	MM	UUUUUUUUU	UUUUUUUUU	LLLLLLLLLLL

MM	MM	AAAAAA	PPPPPPPP	
MM	MM	AAAAAA	PPPPPPPP	
MMMM	MMMM	AA	PP	PP
MMMM	MMMM	AA	PP	PP
MM	MM	AA	PP	PP
MM	MM	AA	PP	PP
MM	MM	AA	PP	PP
MM	MM	AA	PPPPPPPP	
MM	MM	AA	PPPPPPPP	
MM	MM	AAAAAAAAAA	PP	
MM	MM	AAAAAAAAAA	PP	
MM	MM	AA	PP	
MM	MM	AA	PP	
MM	MM	AA	PP	
MM	MM	AA	PP	
MM	MM	AA	PP	

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↑-----↑
! Image Section Synopsis !
↑-----↑

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	3	18	00000000-R	2	0	READ ONLY				

Key for special characters above:

↑-----↑
: R - Relocatable :
: P - Protected :
↑-----↑

_S2
Val

00C
00C
00C
00C
00C
00C
00C
00C
00C
00C
001
001
001
001
485
80C
80C
80C
80C
80C

! Program Section Synopsis .

Psect Name	Module Name	Base	End	Length	Align	Attributes
-----	-----	----	----	-----	-----	-----
\$\$\$\$\$BEGIN	FPSLOAD	00000000	000001FE	000001FF (511.) PAGE 9	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
		00000000	000001FE	000001FF (511.) PAGE 9	
VAX\$FPE_NONPAGED	VAXSEMULATE_FP	00000200	000002E4	000000E5 (229.) QUAD 3	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		00000200	000002E4	000000E5 (229.) QUAD 3	
VAX\$FPE_PAGED	VAXSEMULATE_FP	000002E8	0000203D	00001D56 (7510.) QUAD 3	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		000002E8	0000203D	00001D56 (7510.) QUAD 3	
----_INITHK	FPSLOAD	0000203E	00002096	00000059 (89.) BYTE 0	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
		0000203E	00002096	00000059 (89.) BYTE 0	
-----END	FPSLOAD	00002097	0000223C	000001A6 (422.) BYTE 0	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
		00002097	0000223C	000001A6 (422.) BYTE 0	

Vir
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Ima
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Map
Est

Per

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A 1
LIP
AXI
NVI

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...
-----	-----	-----	-----
CTLSAL_STACK	7FFEFE10	SYS	VAXSEMULATE_FP
CTLSAL_STACKLIM	7FFEFE6C	SYS	VAXSEMULATE_FP
EXESACVIOLAT	8000468C	SYS	VAXSEMULATE_FP
EXESGL_ARCHFLAG	80003F8C	SYS	VAXSEMULATE_FP
EXESGL_SCB	80003F88	SYS	FPSLOAD
EXESOPCDEC	800047AC	SYS	VAXSEMULATE_FP
EXESSRCHANDLER	80017E51	SYS	VAXSEMULATE_FP
EXESUNWIND	800171CF	SYS	VAXSEMULATE_FP
FPSBEGIN	00000000-R	FPSLOAD	
FPSBEGIN_UR	000001FF-R	FPSLOAD	
FPSEND	0000223D-R	FPSLOAD	
FPSEND_UR	0000203E-R	FPSLOAD	
FPSINIT	0000203E-R	FPSLOAD	
FP EMUL	00000001	FPSLOAD	
MMG\$GL_FPEMUL_BASE	80002314	SYS	FPSLOAD
MMG\$GL_SPTBASE	80003F3C	SYS	FPSLOAD
PR\$ TBIA	00000039	SYS	FPSLOAD
SYS\$K_VERSION	48513258	SYS	
VAX\$SEMULATE_FP	000002E8-R	VAXSEMULATE_FP	
VAX\$OPCDEC	00000200-R	VAXSEMULATE_FP	FPSLOAD

! Symbols By Value !

Value	Symbols...
-----	-----
00000000	R-FP\$BEGIN
00000001	FP EMUL
00000039	PR\$ TBIA
000001FF	R-FP\$BEGIN UR
00000200	R-VAX\$OPCDEC
000002E8	R-VAX\$\$EMULATE_FP
0000203E	R-FP\$END_UR R-FP\$INIT
0000223D	R-FP\$END
48513258	SYSSK_VERSION
7FFEFE10	CTL\$AC_STACK
7FFEFE6C	CTL\$AL_STACKLIM
80002314	MMG\$GL_FPEMUL_BASE
80003F3C	MMG\$GL_SPTBASE
80003F88	EXE\$GL_SCB
80003F8C	EXE\$GL_ARCHFLAG
8000468C	EXE\$ACVIOLAT
800047AC	EXE\$OPCDEC
800171CF	EXE\$UNWIND
80017E51	EXE\$SRCHANDLER

Key for special characters above:

- ```

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

```





The image displays a grid of 144 small, faint screenshots of VAX/VMS system screens, arranged in 12 rows and 12 columns. Each screen displays various system information, including command-line prompts, status reports, and data tables. Some screens are more legible than others, showing titles like 'XLATE LIS', 'VAXEMUL MAP', 'EMULAT', 'FPEMUL MAP', 'WORDWRAP LIS', 'VAXMACROS MAR', 'WRTEOTMSG LIS', and 'VAXREGDEF SCL'. The overall appearance is that of a technical reference manual or a collection of diagnostic images.