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UUU	UUU	EEEEEEEEEEEEEEEE	TTTTTTTTTTTTTTTT	PPPPPPPPPP		SSSSSSSSSSSS	YYY		YYY
UUU	UUU	EEEEEEEEEEEEEEEE	TTTTTTTTTTTTTTTT	PPPPPPPPPP		SSSSSSSSSSSS	YYY		YYY
UUU	UUU	EEE	TTT	PPP	PPP	SSS	YYY		YYY
UUU	UUU	EEE	TTT	PPP	PPP	SSS	YYY		YYY
UUU	UUU	EEE	TTT	PPP	PPP	SSS	YYY		YYY
UUU	UUU	EEE	TTT	PPP	PPP	SSS	YYY		YYY
UUU	UUU	EEE	TTT	PPP	PPP	SSS	YYY	YYY	YYY
UUU	UUU	EEE	TTT	PPP	PPP	SSS	YYY	YYY	YYY
UUU	UUU	EEE	TTT	PPP	PPP	SSS	YYY	YYY	YYY
UUU	UUU	EEE	TTT	PPP	PPP	SSS	YYY		YYY
UUU	UUU	EEE	TTT	PPP	PPP	SSS	YYY		YYY
UUU	UUU	EEE	TTT	PPP	PPP	SSS	YYY		YYY
UUU	UUU	EEE	TTT	PPP	PPP	SSS	YYY		YYY
UUU	UUU	EEE	TTT	PPP	PPP	SSS	YYY		YYY
UUU	UUU	EEE	TTT	PPP	PPP	SSS	YYY		YYY
UUUUUUUUUUUUUUUU		EEEEEEEEEEEEEEEE	TTTTTTTTTTTTTTTT	PPPPPPPPPP		SSSSSSSSSSSS	YYY		YYY
UUUUUUUUUUUUUUUU		EEEEEEEEEEEEEEEE	TTTTTTTTTTTTTTTT	PPPPPPPPPP		SSSSSSSSSSSS	YYY		YYY
UUUUUUUUUUUUUUUU		EEEEEEEEEEEEEEEE	TTTTTTTTTTTTTTTT	PPPPPPPPPP		SSSSSSSSSSSS	YYY		YYY

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SSSSSSSS  AAAAAA  TTTTTTTTTT  SSSSSSSS  SSSSSSSS  FFFFFFFFFF  000000  11
SSSSSSSS  AAAAAA  TTTTTTTTTT  SSSSSSSS  SSSSSSSS  FFFFFFFFFF  000000  11
SS        AA      AA      TT        SS        SS        FF        00      00      1111
SS        AA      AA      TT        SS        SS        FF        00      00      1111
SS        AA      AA      TT        SS        SS        FF        00      0000     11
SS        AA      AA      TT        SS        SS        FF        00      0000     11
SSSSSSS   AA      AA      TT        SSSSSS   SSSSSS   FFFFFFFF   00      00      11
SSSSSSS   AA      AA      TT        SSSSSS   SSSSSS   FFFFFFFF   00      00      11
SS        AA      AA      TT        SS        SS        FF        0000     00      11
SS        AA      AA      TT        SS        SS        FF        0000     00      11
SS        AA      AA      TT        SS        SS        FF        00      00      11
SS        AA      AA      TT        SS        SS        FF        00      00      11
SSSSSSSS  AA      AA      TT        SSSSSSSS  SSSSSSSS  FFFFFFFF   000000  111111  .....
SSSSSSSS  AA      AA      TT        SSSSSSSS  SSSSSSSS  FFFFFFFF   000000  111111  .....

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

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! Object Module Synopsis !
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Module Name	Ident	Bytes	File	Creation Date	Creator
SATSSF01	V04-000	3139	_\$255\$DUA28:[UETPSY.OBJ]UETPSY.OLB;1	16-SEP-1984 00:30	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
SYS\$PRDEF	V04-000	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:59	VAX/VMS Macro V04-00
SYS\$P1_VECTOR	V04-000	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LIBRTL	V04-000	0	_\$255\$DUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 04:00	VAX-11 Linker V04-00

! Image Section Synopsis !

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	0	1	00000200	2	0	READ ONLY				
	0	3	00000400	3	0	READ WRITE COPY ON REF				
	0	3	00000A00	6	0	READ WRITE COPY ON REF				
	0	1	00001000	9	0	READ WRITE FIXUP VECTORS				
	253	20	7FFFD800	0	0	READ WRITE DEMAND ZERO				
LIBRTL	3	111	00000000-R	0	0	READ ONLY	LIBRTL_001	LESS/EQUAL	1	11
	4	1	0000DE00-R	0	0	READ WRITE DEMAND ZERO	LIBRTL_002	LESS/EQUAL	1	11

Key for special characters above:

! R - Relocatable !
! P - Protected !

EX

Mo
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SA
SY
SY
SY
SY
LI

! Program Section Synopsis !

<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>
RODATA	SATSSF01	00000200 00000200	00000338 00000338	00000139 () 00000139 ()	313.) LONG 2 313.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
RWDATA	SATSSF01	00000400 00000400	00000516 00000516	00000117 () 00000117 ()	279.) LONG 2 279.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
SATS_ACCVIO_1	SATSSF01	00000600 00000600	000007FF 000007FF	00000200 () 00000200 ()	512.) PAGE 9 512.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
SATS_ACCVIO_2	SATSSF01	00000800 00000800	000009FF 000009FF	00000200 () 00000200 ()	512.) PAGE 9 512.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
SATSSF01	SATSSF01	00000A00 00000A00	00000FF2 00000FF2	000005F3 () 000005F3 ()	1523.) LONG 2 1523.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...
CTL\$GL PHD	7FFEFEB8	SYS	SATSSF01
LIB\$SIGNAL	00001048-RX	LIBRTL	SATSSF01
PRT\$C NA	00000000	SY\$PRDEF	SATSSF01
SATSSF01	00000A00-R	SATSSF01	
SY\$ASCEFC	7FFEDE40	SY\$P1_VECTOR	SATSSF01
SY\$CMKRNL	7FFEDE90	SYS	SATSSF01
SY\$DACEFC	7FFEDE00	SYS	SATSSF01
SY\$DLCEFC	7FFEDF28	SY\$P1_VECTOR	SATSSF01
SY\$EXIT	7FFEDF40	SYS	SATSSF01
SY\$FAO	7FFEDF50	SYS	SATSSF01
SY\$HIBER	7FFEDF88	SYS	SATSSF01
SY\$K VERSION	48513258	SYS	
SY\$SETEXV	7FFEE008	SYS	SATSSF01
SY\$SETPRN	7FFEE010	SY\$P1_VECTOR	SATSSF01
SY\$SETPRT	7FFEE030	SYS	SATSSF01
SY\$SETPRV	7FFEE100	SYS	SATSSF01
SY\$WAKE	7FFEE080	SY\$P1_VECTOR	SATSSF01

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RC

RW

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SA

! Symbols By Value !

Value	Symbols...
00000000	PRT\$C_NA
00000A00	R-SATSSF01
00001048	RX-LIB\$SIGNAL
48513258	SYSSK_VERSION
7FFFEDE40	SYSSASCEFC
7FFFEDE90	SYSSCMKRNL
7FFFEDED0	SYSSDACEFC
7FFFEDF28	SYSSDLCEFC
7FFFEDF40	SYSEXIT
7FFFEDF50	SYSSFAO
7FFFEDF88	SYSSHIBER
7FFFE008	SYSSSETEXV
7FFFE010	SYSSSETPRN
7FFFE030	SYSSSETPRT
7FFFE080	SYSSWAKE
7FFFE100	SYSSSETPRV
7FFFEF88	CTL\$GL_PHD

Key for special characters above:

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

Sy
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CT
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! Image Synopsis !

Virtual memory allocated: 00000200 000011FF 00001000 (4096. bytes, 8. pages)
 Stack size: 20. pages
 Image header virtual block limits: 1. (1. block)
 Image binary virtual block limits: 2. 9. (8. blocks)
 Image name and identification: SATSSF01 V04-000
 Number of files: 6.
 Number of modules: 5.
 Number of program sections: 10.
 Number of global symbols: 260.
 Number of cross references: 32.
 Number of image sections: 7.
 User transfer address: 00000A00
 Number of code references to shareable images: 1.
 Image type: EXECUTABLE.
 Map format: FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[UETPSY.LIS]SATSSF01.MAP;1
 Estimated map length: 61. blocks

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	79	00:00:00.18	00:00:00.34
Pass 1:	130	00:00:01.08	00:00:08.86
Allocation/Relocation:	24	00:00:00.11	00:00:00.67
Pass 2:	40	00:00:00.38	00:00:01.88
Map data after object module synopsis:	10	00:00:00.16	00:00:00.16
Symbol table output:	1	00:00:00.01	00:00:00.20
Total run values:	284	00:00:01.92	00:00:12.11

Using a working set limited to 900 pages and 66 pages of data storage (excluding image)

Total number object records read (both passes): 260
of which 63 were in libraries and 2 were DEBUG data records containing 153 bytes

Number of modules extracted explicitly = 1
with 2 extracted to resolve undefined symbols

6 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/EXE=EXE\$:SATSSF01/NOTRACE/MAP=MAP\$:SATSSF01/FULL/CROSS LIB\$:UETPSY.OLB/INCLUDE=(SATSSF01),EXSM:SYS.STB/SELECTIVE

0413 AH-BT13A-SE
VAX/VMS V4.0

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The image displays a grid of 100 small, faint images, likely representing a collection of software modules or data files. The grid is organized into 10 rows and 10 columns. Each cell in the grid contains a small, low-resolution image that appears to be a thumbnail of a document or a software interface. The text within these thumbnails is mostly illegible due to the low resolution and fading. However, several specific labels are visible in larger, clearer text within the grid:

- SATSSF04 MAP** (top right)
- SATSSF06 MAP** (second row, right)
- LETUNAS00 LIS** (middle left)
- LETPSY** (middle right)
- SATSSF0 MAP** (lower middle)
- SATSSF03 MAP** (lower right)
- SATSSF05 MAP** (lower right)
- SATSSF07 MAP** (lower right)
- LETTY500 LIS** (bottom left)
- SATSSF02 MAP** (bottom right)

The overall appearance is that of a technical manual or a software catalog, where each small image represents a different component or module within the VAX/VMS system.