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UETIPSY

(ASCII art banner spelling "UETIPSY")

FILEID**SATSSF03

```
SSSSSSSS      AAAAAA    TTTTTTTTTT    SSSSSSSS    SSSSSSSS    FFFFFFFFFF    000000       333333
SSSSSSSS      AAAAAA    TTTTTTTTTT    SSSSSSSS    SSSSSSSS    FFFFFFFFFF    000000       333333
SS          AA    AA        TT      SS        SS        FF      00    00    33        33
SS          AA    AA        TT      SS        SS        FF      00    00    33        33
SS          AA    AA        TT      SS        SS        FF      00    0000            33
SS          AA    AA        T       SS        SS        FF      00    0000            33
  SSSSSS    AA    AA        T       SSSSSS    SSSSSS    FFFFFFFF    00  00  00      33
  SSSSSS    AA    AA        TT      SSSSSS    SSSSSS    FFFFFFFF    00  00  00      33
      SS    AAAAAAAAAA      TT              SS        SS    FF    0000    00          33
      SS    AAAAAAAAAA      TT              SS        SS    FF    0000    00          33
      SS    AA    AA        TT              SS        SS    FF    00    00    33      33
      SS    AA    AA        TT              SS        SS    FF    00    00    33      33
SSSSSSSS    AA    AA        TT      SSSSSSSS    SSSSSSSS    FF      000000       333333
SSSSSSSS    AA    AA        TT      SSSSSSSS    SSSSSSSS    FF      000000       333333
```

```
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    PP    PP
MM        MM    AA    AA    PPPPPPPP
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
-----------    -----              -----     -----                                   -------------       -------
SATSSF03       V04-000             8470  _$255$DUA28:[UETPSY.OBJ]UETPSY.OLB;1  16-SEP-1984 00:31   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$SSDEF      V04-000                0  _$255$DUA28:[SYSLIB]STARLET.OLB;2      16-SEP-1984 01:18   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	3	00000200	2	0	READ ONLY				
	0	3	00000800	5	0	READ WRITE COPY ON REF				
	0	12	00000E00	8	0	READ WRITE COPY ON REF				
	0	1	00002600	20	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 !
+----------------------+

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

Psect Name      Module Name       Base      End        Length              Align              Attributes
----------      -----------       ----      ---        ------              -----              ----------

RODATA                            00000200  0000069F  000004A0 (     1184.) LONG 2  NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE,  RD,NOWRT,NOVEC
                SATSSF03          00000200  0000069F  000004A0 (     1184.) LONG 2

RWDATA                            00000800  000008DC  000000DD (      221.) BYTE 0  NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE,  RD, WRT,NOVEC
                SATSSF03          00000800  000008DC  000000DD (      221.) BYTE 0

SATS_ACCVIO_1                     00000A00  00000BFF  00000200 (      512.) PAGE 9  NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE,  RD, WRT,NOVEC
                SATSSF03          00000A00  00000BFF  00000200 (      512.) PAGE 9

SATS_ACCVIO_2                     00000C00  00000DFF  00000200 (      512.) PAGE 9  NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE,  RD, WRT,NOVEC
                SATSSF03          00000C00  00000DFF  00000200 (      512.) PAGE 9

SATSSF03                          00000E00  00002598  00001799 (     6041.) LONG 2  NOPIC,USR,CON,REL,LCL,NOSHR,  EXE,  RD, WRT,NOVEC
                SATSSF03          00000E00  00002598  00001799 (     6041.) LONG 2
```

```
+--------------------------+
! Symbol Cross Reference .
+--------------------------+
```

Symbol	Value	Defined By	Referenced By ...	Ps
CTL$GL_PHD	7FFEFE88	SYS	SATSSF03	
LIB$SIGNAL	00002648-RX	LIBRTL	SATSSF03	RC
PRT$C_NA	00000000	SYS$PRDEF	SATSSF03	
SS$_ACCVIO	0000000C	SYS	SATSSF03	R‌
SS$_IVLOGNAM	00000154	SYS	SATSSF03	
SS$_IVLOGTAB	0000015C	SYS$SSDEF	SATSSF03	
SS$_NOLOGNAM	000001BC	SYS	SATSSF03	S/
SS$_RESULTOVF	00000214	SYS$SSDEF	SATSSF03	
SYS$CMKRNL	7FFEDE90	SYS	SATSSF03	S/
SYS$CRELOG	7FFEDEB0	SYS$P1_VECTOR	SATSSF03	
SYS$DELLOG	7FFEDEF8	SYS$P1_VECTOP	SATSSF03	S/
SYS$EXIT	7FFEDF40	SYS	SATSSF03	
SYS$FAO	7FFEDF50	SYS	SATSSF03	
SYS$FAOL	7FFEDF58	SYS	SATSSF03	
SYS$HIBER	7FFEDF88	SYS	SATSSF03	
SYS$K_VERSION	48513258	SYS		
SYS$SETPRN	7FFEE010	SYS$P1_VECTOR	SATSSF03	
SYS$SETPRT	7FFEE030	SYS	SATSSF03	
SYS$SETPRV	7FFEE100	SYS	SATSSF03	
SYS$TRNLOG	7FFEE058	SYS	SATSSF03	
SYS$WAKE	7FFEE080	SYS$P1_VECTOR	SATSSF03	

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

Value	Symbols...	S\
-----	---------	--
00000000	PRT$C_NA	C\
0000000C	SS$_ACCVIO	I(
00000154	SS$_IVLOGNAM	L
0000015C	SS$_IVLOGTAB	PI
000001BC	SS$_NOLOGNAM	S(
00000214	SS$_RESULTOVF	S\
00002648	RX-LIB$SIGNAL	S\
48513258	SYS$K_VERSION	S(
7FFEDE90	SYS$CMKRNL	S\
7FFEDEB0	SYS$CRELOG	S\
7FFEDEF8	SYS$DELLOG	S\
7FFEDF40	SYS$EXIT	S\
7FFEDF50	SYS$FAO	S\
7FFEDF58	SYS$FAOL	S\
7FFEDF88	SYS$HIBER	S\
7FFEE010	SYS$SETPRN	S\
7FFEE030	SYS$SETPRT	S\
7FFEE058	SYS$TRNLOG	S\
7FFEE080	SYS$WAKE	S\
7FFEE100	SYS$SETPRV	S\
7FFEFE88	CTL$GL_PHD	S\

Key for special characters above:
```
+--------------------+
! *  - Undefined    !
! U  - Universal    !
! R  - Relocatable  !
! X  - External     !
+--------------------+
```

```
                              +------------------+
                              ! Image Synopsis !
                              +------------------+
```

Virtual memory allocated: 00000200 000027FF 00002600 (9728. bytes, 19. pages)
Stack size: 20. pages
Image header virtual block limits: 1.   1. (1. block)
Image binary virtual block limits: 2.   20. (19. blocks)
Image name and identification: SATSSF03 V04-000
Number of files: 6.
Number of modules: 6.
Number of program sections: 10.
Number of global symbols: 264.
Number of cross references: 41.
Number of image sections: 7.
User transfer address: 00000E00
Number of code references to shareable images: 1.
Image type: EXECUTABLE.
Map format: FULL WITH CROSS REFERENCE in file _255DUA28:[UETPSY.LIS]SATSSF03.MAP;1
Estimated map length: 62. blocks

```
                              +-----------------------+
                              ! Link Run Statistics !
                              +-----------------------+
```

Performance Indicators   Page Faults   CPU Time   Elapsed Time
----------------------   -----------   --------   ------------
     Command processing: 82   00:00:00.18   00:00:00.29
     Pass 1:   131   00:00:01.28   00:00:15.72
     Allocation/Relocation: 23   00:00:00.06   00:00:00.96
     Pass 2:   53   00:00:00.49   00:00:04.97
     Map data after object module synopsis: 10   00:00:00.17   00:00:00.23
     Symbol table output: 1   00:00:00.02   00:00:00.44
Total run values: 300   00:00:02.20   00:00:22.61

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

Total number object records read (both passes):   350
     of which 108 were in libraries and 2 were DEBUG data records containing 133 bytes

Number of modules extracted explicitly   = 1
     with 3 extracted to resolve undefined symbols

8 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$:SATSSF03/NOTRACE/MAP=MAP$:SATSSF03/FULL/CROSS LIB$:UETPSY.OLB/INCLUDE=(SATSSF03),EXSM:SYS.STB/SELECTIVE