```
UUU          UUU  EEEEEEEEEEEEEEE  TTTTTTTTTTTTTTT  PPPPPPPPPPPP        SSSSSSSSSSS  YYY          YYY
UUU          UUU  EEEEEEEEEEEEEEE  TTTTTTTTTTTTTTT  PPPPPPPPPPPP        SSSSSSSSSSS  YYY          YYY
UUU          UUU  EEEEEEEEEEEEEEE  TTTTTTTTTTTTTTT  PPPPPPPPPPPP        SSSSSSSSSSS  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
UUU          UUU  EEEEEEEEEEEE           TTT        PPPPPPPPPPPP       SSSSSSSSS              YYY
UUU          UUU  EEEEEEEEEEEE           TTT        PPPPPPPPPPPP       SSSSSSSSS              YYY
UUU          UUU  EEEEEEEEEEEE           TTT        PPPPPPPPPPPP       SSSSSSSSS              YYY
UUU          UUU  EEE                    TTT        PPP                        SSS              YYY
UUU          UUU  EEE                    TTT        PPP                        SSS              YYY
UUU          UUU  EEE                    TTT        PPP                        SSS              YYY
UUU          UUU  EEE                    TTT        PPP                        SSS              YYY
UUU          UUU  EEE                    TTT        PPP                        SSS              YYY
UUU          UUU  EEE                    TTT        PPP                        SSS              YYY
UUUUUUUUUUUUUUUU  EEEEEEEEEEEEEEE        TTT        PPP                SSSSSSSSSSS              YYY
UUUUUUUUUUUUUUUU  EEEEEEEEEEEEEEE        TTT        PPP                SSSSSSSSSSS              YYY
UUUUUUUUUUUUUUUU  EEEEEEEEEEEEEEE        TTT        PPP                SSSSSSSSSSS              YYY
```

FILEID**SATSSS43

```
  SSSSSSSS    AAAAAA    TTTTTTTTTT    SSSSSSSS    SSSSSSSS    SSSSSSSS  44    44      333333
  SSSSSSSS    AAAAAA    TTTTTTTTTT    SSSSSSSS    SSSSSSSS    SSSSSSSS  44    44      333333
SS           AA      AA      TT      SS          SS          SS          44    44    33      33
SS           AA      AA      TT      SS          SS          SS          44    44    33      33
SS           AA      AA      TT      SS          SS          SS          44    44            33
SS           AA      AA      TT      SS          SS          SS          44    44            33
  SSSSSS     AA      AA      TT        SSSSSS      SSSSSS      SSSSSS    4444444444        33
  SSSSSS     AA      AA      TT        SSSSSS      SSSSSS      SSSSSS    4444444444        33
        SS   AAAAAAAAAA      TT              SS          SS          SS          44            33
        SS   AAAAAAAAAA      TT              SS          SS          SS          44            33
        SS   AA      AA      TT              SS          SS          SS          44    33      33      ....
        SS   AA      AA      TT              SS          SS          SS          44    33      33      ....
SSSSSSSS     AA      AA      TT      SSSSSSSS    SSSSSSSS    SSSSSSSS          44      333333        ....
SSSSSSSS     AA      AA      TT      SSSSSSSS    SSSSSSSS    SSSSSSSS          44      333333        ....

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

Object Module Synopsis

Module Name	Ident	Bytes	File	Creation Date	Creator
SATSSS43	V04-000	2850	_255DUA28:[UETPSY.OBJ]UETPSY.OLB;1	16-SEP-1984 00:54	VAX/VMS Macro V04-00
SYS	V04-000	0	_255DUA28:[SYSOBJ]SYS.STB;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
SYS$P1_VECTOR	V04-000	0	_255DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LIBRTL	V04-000	0	_255DUA28:[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	1	00000400	3	0	READ WRITE COPY ON REF				
	0	4	00000600	4	0	READ WRITE COPY ON REF				
	0	1	00000E00	8	0	READ WRITE FIXUP VECTORS				
	253	20	7FFFD800	0	0	READ WRITE DEMAND ZERO				
LIBRTL	3	111	00000000-R	0	0	PEAD 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	0000035A	0000015B (347.)	LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
	SATSSS43	00000200	0000035A	0000015B (347.)	LONG 2	
RWDATA		00000400	000005E2	000001E3 (483.)	LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	SATSSS43	00000400	000005E2	000001E3 (483.)	LONG 2	
SATSSS43		00000600	00000DE3	000007E4 (2020.)	LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
	SATSSS43	00000600	00000DE3	000007E4 (2020.)	LONG 2	

Symbol Cross Reference

Symbol	Value	Defined By	Referenced By ...
EXE$C_CMSTKSZ	00000014	SYS	SATSSS43
LIB$SIGNAL	00000E48-RX	LIBRTL	SATSSS43
SATSSS43	00000600-R	SATSSS43	
SYS$CANEXH	7FFEE0C0	SYS$P1_VECTOR	SATSSS43
SYS$CMEXEC	7FFEDE88	SYS$P1_VECTOR	SATSSS43
SYS$CMKRNL	7FFEDE90	SYS	SATSSS43
SYS$DCLCMH	7FFEE0A0	SYS$P1_VECTOR	SATSSS43
SYS$DCLEXH	7FFEDEF0	SYS	SATSSS43
SYS$EXIT	7FFEDF40	SYS	SATSSS43
SYS$FAO	7FFEDF50	SYS	SATSSS43
SYS$HIBER	7FFEDF88	SYS	SATSSS43
SYS$K_VERSION	48513258	SYS	
SYS$POTMSG	7FFEE0E0	SYS	SATSSS43
SYS$SETPRN	7FFEE010	SYS$P1_VECTOR	SATSSS43
SYS$WAKE	7FFEE080	SYS$P1_VECTOR	SATSSS43

Symbols By Value

Value	Symbols...
00000014	EXE$C_CMSTKSZ
00000600	R-SATSSS43
00000E48	RX-LIB$SIGNAL
48513258	SYS$K_VERSION
7FFEDE88	SYS$CMEXEC
7FFEDE90	SYS$CMKRNL
7FFEDEF0	SYS$DCLEXH
7FFEDF40	SYS$EXIT
7FFEDF50	SYS$FAO
7FFEDF88	SYS$HIBER
7FFEE010	SYS$SETPRN
7FFEE080	SYS$WAKE
7FFEE0A0	SYS$DCLCMH
7FFEE0C0	SYS$CANEXH
7FFEE0E0	SYS$PUTMSG

Key for special characters above:

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

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

Virtual memory allocated:                       00000200 00000FFF 00000E00 (3584. bytes, 7. pages)
Stack size:                                           20. pages
Image header virtual block limits:                     1.        1. (    1. block)
Image binary virtual block limits:                     2.        8. (    7. blocks)
Image name and identification:                  SATSSS43 V04-000
Number of files:                                       6.
Number of modules:                                     4.
Number of program sections:                            8.
Number of global symbols:                            258.
Number of cross references:                           28.
Number of image sections:                              7.
User transfer address:                          00000600
Number of code references to shareable images:         1.
Image type:                                     EXECUTABLE.
Map format:                                     FULL WITH CROSS REFERENCE in file _$255$DUA28:[UETPSY.LIS]SATSSS43.MAP;1
Estimated map length:                           57. blocks
              +----------------------+
              ! Link Run Statistics !
              +----------------------+

Performance Indicators                          Page Faults   CPU Time        Elapsed Time
----------------------                          -----------   --------        ------------
    Command processing:                                81    00:00:00.17     00:00:00.29
    Pass 1:                                           127    00:00:01.06     00.00:03.12
    Allocation/Relocation:                             21    00:00:00.07     00:00:00.29
    Pass 2:                                            34    00:00:00.38     00:00:01.37
    Map data after object module synopsis:             11    00:00:00.14     00:00:00.14
    Symbol table output:                                1    00:00:00.03     00:00:00.30
Total run values:                                     275    00:00:01.85     00:00:05.51

Using a working set limited to 1050 pages and 51 pages of data storage (excluding image)

Total number object records read (both passes):   230
    of which 48 were in libraries and 2 were DEBUG data records containing 101 bytes

Number of modules extracted explicitly             = 1
    with 1 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$:SATSSS43/NOTRACE/MAP=MAP$:SATSSS43/FULL/CROSS LIB$:UETPSY.OLB/INCLUDE=(SATSSS43),EXSM:SYS.STB/SELECTIVE
```

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SATSSF15 MAP
SATSS501 MAP
SATSS538 MAP
SATSS544 MAP
SATSS507 MAP
SATSS535 MAP
SATSS541 MAP
SATSSF08 MAP
SATSSF10 MAP
SATSSF12 MAP
SATSS522 MAP
SATSS537 MAP
SATSSF14 MAP
SATSS530 MAP
SATSS540 MAP
SATSSF16 MAP
SATSS543 MAP
SATSS505 MAP
SATSS508 MAP
SATSS536 MAP
SATSSF09 MAP
SATSS539 MAP
SATSS545 MAP
SATSSF11 MAP
SATSS542 MAP
SATSSF13 MAP
SATSS526 MAP