


```

SSSSSSSS  AAAAAA  TTTTTTTTTT  SSSSSSSS  SSSSSSSS  FFFFFFFF  11  666666
SSSSSSSS  AAAAAA  TTTTTTTTTT  SSSSSSSS  SSSSSSSS  FFFFFFFF  11  666666
SS        AA      AA      TT        SS        SS        FF        1111  66
SS        AA      AA      TT        SS        SS        FF        1111  66
SS        AA      AA      TT        SS        SS        FF        11    66
SS        AA      AA      TT        SS        SS        FF        11    66
SSSSSSS   AA      AA      TT        SSSSSS   SSSSSS   FFFFFFFF  11    66666666
SSSSSSS   AA      AA      TT        SSSSSS   SSSSSS   FFFFFFFF  11    66666666
SS        AA      AA      TT        SS        SS        FF        11    66
SS        AA      AA      TT        SS        SS        FF        11    66
SS        AA      AA      TT        SS        SS        FF        11    66
SS        AA      AA      TT        SS        SS        FF        11    66
SSSSSSSS  AA      AA      TT        SSSSSSSS  SSSSSSSS  FF        111111  666666
SSSSSSSS  AA      AA      TT        SSSSSSSS  SSSSSSSS  FF        111111  666666

```

```

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

```

Vir
Sta
Ima
Ima
Ima
Num
Num
Num
Num
Num
Num
Use
Num
Ima
Map
Est

Per

Tot
Usi
Tot
Num
10
A t
LIN

! Object Module Synopsis !

Module Name	Ident	Bytes	File	Creation Date	Creator
SATSSF16	V04-000	4431	-\$255\$DUA28:[UETPSY.OBJ]UETPSY.OLB;1	16-SEP-1984 00:43	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
SYSSPRDEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:59	VAX/VMS Macro V04-00
SYSSSDEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:18	VAX/VMS Macro V04-00
SYSSP1_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 !

<u>Cluster</u>	<u>Type</u>	<u>Pages</u>	<u>Base Addr</u>	<u>Disk VBN</u>	<u>PFC</u>	<u>Protection and Paging</u>	<u>Global Sec. Name</u>	<u>Match</u>	<u>Majorid</u>	<u>Minorid</u>
DEFAULT_CLUSTER	0	1	00000200	2	0	READ ONLY				
	0	3	00000400	3	0	READ WRITE COPY ON REF				
	0	6	00000A00	6	0	READ WRITE COPY ON REF				
	0	1	00001600	12	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

Mod

SAT
SYS
SYS
SYS
LIB

Key for special characters above:

! R - Relocatable !
! P - Protected !

: 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	SATSSF16	00000200 00000200	00000332 00000332	00000133 () 00000133 ()	307.) LONG 2 307.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
RWDATA	SATSSF16	00000400 00000400	000004D5 000004D5	000000D6 () 000000D6 ()	214.) BYTE 0 214.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
SATS_ACCVIO_1	SATSSF16	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	SATSSF16	00000800 00000800	000009FF 000009FF	00000200 () 00000200 ()	512.) PAGE 9 512.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
SATSSF16	SATSSF16	00000A00 00000A00	00001545 00001545	00000B46 () 00000B46 ()	2886.) LONG 2 2886.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC

DEF

LIB

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...	Pse
-----	-----	-----	-----	---
CTL\$GL_PHD	7FFEFEB8	SYS	SATSSF16	
LIB\$SIGNAL	00001648-RX	LIBRTL	SATSSF16	ROD
PRT\$C_NA	00000000	SYS\$PRDEF	SATSSF16	
SS\$ACCVID	0000000C	SYS	SATSSF16	
SS\$BADPARAM	00000014	SYS	SATSSF16	RWD
SS\$BUFFEROVF	00000601	SYS\$SSDEF	SATSSF16	
SS\$NOPRIV	00000024	SYS	SATSSF16	
SYS\$CMKRNL	7FFEDF90	SYS	SATSSF16	SAT
SYS\$EXIT	7FFEDF40	SYS	SATSSF16	
SYS\$FAO	7FFEDF50	SYS	SATSSF16	
SYS\$FAOL	7FFEDF58	SYS	SATSSF16	
SYS\$HIBER	7FFEDF88	SYS	SATSSF16	
SYS\$K_VERSION	48513258	SYS		
SYS\$SETPRN	7FFEE010	SYS\$P1_VECTOR	SATSSF16	
SYS\$SETPRT	7FFEE030	SYS	SATSSF16	
SYS\$SETPRV	7FFEE100	SYS	SATSSF16	
SYS\$SNDERR	7FFEDF38	SYS\$P1_VECTOR	SATSSF16	
SYS\$WAKE	7FFEE080	SYS\$P1_VECTOR	SATSSF16	

NET				SATSSSF15 MAP									
IR	NET			SATSSSF01 MAP						SATSSSF38 MAP			SATSSSF44 MAP
	IR	NET			SATSSSF07 MAP				SATSSSF35 MAP		SATSSSF41 MAP		
SATSSSF08 MAP		IR	NET										
	SATSSSF10 MAP		IR	NET									
		SATSSSF12 MAP		IR	NET			SATSSSF22 MAP		SATSSSF37 MAP			
			SATSSSF14 MAP		IR	NET			SATSSSF30 MAP	NET	SATSSSF40 MAP		
NET				SATSSSF16 MAP		IR						SATSSSF43 MAP	
IR	NET				SATSSSF05 MAP								
	IR	NET				SATSSSF08 MAP			SATSSSF36 MAP				
SATSSSF09 MAP		IR	NET							SATSSSF39 MAP			SATSSSF45 MAP
	SATSSSF11 MAP		IR	NET							SATSSSF42 MAP	NET	
		SATSSSF13 MAP		IR	NET			SATSSSF26 MAP					