
! 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	2	00000400		3	0 READ WRITE COPY ON REF				
	0	6	00000800		5	0 READ WRITE COPY ON REF				
	0	1	00001400		11	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:

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: R - Relocatable :
: P - Protected   :
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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	SATSSS30	00000200 00000200	00000260 00000260	00000061 () 00000061 ()	97.) LONG 2 97.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
ROD_COMM	SUCCESSOR	00000264 00000264	0000033D 0000033D	000000DA () 000000DA ()	218.) LONG 2 218.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
RWDATA	SATSSS30	00000400 00000400	0000056E 0000056E	0000016F () 0000016F ()	367.) LONG 2 367.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
RWD_COMM	SUCCESSOR	00000570 00000570	0000067F 0000067F	00000110 () 00000110 ()	272.) LONG 2 272.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
SATSSS30	SATSSS30	00000800 00000800	00000E23 00000E23	00000624 () 00000624 ()	1572.) BYTE 0 1572.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
SUCCESSOR	SUCCESSOR	00000E24 00000E24	000012C3 000012C3	000004A0 () 000004A0 ()	1184.) BYTE 0 1184.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC

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! Symbol Cross Reference !
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Symbol	Value	Defined By	Referenced By ...
BYTE	00000001	SATSSS30	
CFLAG	0000067D-R	SUCCESS	SATSSS30
CHMKTN	000012B9-R	SUCCESS	SATSSS30
CHM_CONT	000005AE-R	SUCCESS	SATSSS30
CMPC_SAV	0000000C	SUCCESS	SATSSS30
COMP_SC	0000118F-R	SUCCESS	SATSSS30
COND1	0C0008B7-R	SATSSS30	SUCCESS
COND1_CLEANUP	000008B8-R	SATSSS30	SUCCESS
COND1_H	000004A1-R	SATSSS30	SUCCESS
COND2	000008B9-R	SATSSS30	SUCCESS
COND2_CLEANUP	000008BA-R	SATSSS30	SUCCESS
COND2_H	00000501-R	SATSSS30	SUCCESS
COND3	000008BB-R	SATSSS30	SUCCESS
COND3_CLEANUP	000008BC-R	SATSSS30	SUCCESS
COND3_H	00000535-R	SATSSS30	SUCCESS
COND4	000008BD-R	SATSSS30	SUCCESS
COND4_CLEANUP	000008BE-R	SATSSS30	SUCCESS
COND4_H	0000056D-R	SATSSS30	SUCCESS
COND5	000008BF-R	SATSSS30	SUCCESS
COND5_CLEANUP	000008C0-R	SATSSS30	SUCCESS
COND5_H	0000056E-R	SATSSS30	SUCCESS
CONFLICT	0000067F-R	SUCCESS	
CTL\$GL_PHD	7FFEFEB8	SYS	SATSSS30
DESC	00000010	SATSSS30	SUCCESS
EFLAG	0000067E-R	SUCCESS	SATSSS30
EXPV	00000669-R	SUCCESS	SATSSS30
FAO_DESC	000005C2-R	SUCCESS	SATSSS30
FAO_LEN	000005BE-R	SUCCESS	SATSSS30
FORM_CONDS	000008C1-R	SATSSS30	SUCCESS
LIB\$SIGNAL	00001448-RX	LIBRTL	SUCCESS
LONG	00000004	SATSSS30	SUCCESS
MOD_MSG_CODE	000005B2-R	SUCCESS	SATSSS30
MOD_MSG_PRINT	0000129D-R	SUCCESS	SATSSS30
MSG3_ERR_CTL	00000239-R	SATSSS30	SUCCESS
MSG_A	00000651-R	SUCCESS	SATSSS30
MSG_B	00000655-R	SUCCESS	SATSSS30
MSG_CTXT	0000064C-R	SUCCESS	SATSSS30
MSG_DATA1	0000064D-R	SUCCESS	SATSSS30
NOTARG	00000000	SATSSS30	SUCCESS
NULL	00000014	SATSSS30	
ONES	00000264-R	SUCCESS	
OUTPUT_MSG	00001221-R	SUCCESS	SATSSS30
PCV	00000679-R	SUCCESS	SATSSS30
PROCESS_ERR	000011F1-R	SUCCESS	SATSSS30
QUAD	00000008	SATSSS30	SUCCESS
RO_THRU_SP	00007FFF	SUCCESS	
RECV	00000671-R	SUCCESS	SATSSS30
REST_REGS	00001262-R	SUCCESS	SATSSS30
SAVE_REGS	0C00124B-R	SUCCESS	SATSSS30

EXE
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LIE

Symbol	Value	Defined By	Referenced By ...
SS\$_NOLOGNAM	000001BC	SYS	SATSSS30
SS\$_NORMAL	00000001	SYS	SATSSS30
SS\$_SUPERSEDE	00000631	SYSS\$SDEF	SATSSS30
SUCCESS	00000001	SUCCESS	SATSSS30
SYSS\$CMKRNL	7FFFEDE90	SYS	SATSSS30
SYSS\$CRELOG	7FFFEDEB0	SYSS\$P1_VECTOR	SATSSS30
SYSS\$DELLOG	7FFFEDEF8	SYSS\$P1_VECTOR	SATSSS30
SYSS\$EXIT	7FFFEDEF40	SYS	SUCCESS
SYSS\$FAO	7FFFEDEF50	SYS	SATSSS30
SYSS\$K_VERSION	48513258	SYS	SUCCESS
SYSS\$SETPRN	7FFFE010	SYSS\$P1_VECTOR	SATSSS30
SYSS\$SETPRV	7FFFE100	SYS	SATSSS30
SYSS\$TRNLOG	7FFFE058	SYS	SATSSS30
TESTNUM	000005AC-R	SUCCESS	SATSSS30
TEST_MOD_NAME	00000200-R	SATSSS30	SUCCESS
TEST_MOD_SUCC	00000272-R	SUCCESS	SATSSS30
TMD_ADDR	000005BA-R	SUCCESS	SATSSS30
TM_CLEANUP	000008B3-R	SATSSS30	SUCCESS
TM_SETUP	00000800-R	SATSSS30	SUCCESS
VERIFY	000009C3-R	SATSSS30	SUCCESS
VFY_CLEANUP	00000D49-R	SATSSS30	SUCCESS
WORD	00000002	SATSSS30	
WRITE_MSG2	00000F2D-R	SUCCESS	SATSSS30

DEF
LIE

! Symbols By Value !

Value	Symbol...
00000000	NOTARG
00000001	BYTE SSS_NORMAL SUCCESS
00000002	WORD
00000004	LONG
00000008	QUAD
0000000C	CMPC_SAV
00000010	DESC
00000014	NULL
000001BC	SS\$ NOLOGNAM
00000200	R-TEST_MOD_NAME
00000239	R-MSG3_ERR_CTL
00000264	R-ONES
00000272	R-TEST_MOD_SUCC
000004A1	R-COND1_H
00000501	R-COND2_H
00000535	R-COND3_H
0000056D	R-COND4_H
0000056E	R-COND5_H
000005AC	R-TESTNOM
000005AE	R-CHM_CONT
000005B2	R-MOD_MSG_CODE
000005BA	R-TMD_ADDR
000005BE	R-FAO_LEN
000005C2	R-FAO_DESC
00000631	SS\$ SUPERSEDE
0000064C	R-MSG_CTXT
0000064D	R-MSG_DATA1
00000651	R-MSG_A
00000655	R-MSG_B
00000669	R-EXPV
00000671	R-RECV
00000679	R-PCV
0000067D	R-CFLAG
0000067E	R-EFLAG
0000067F	R-CONFLICT
00000800	R-TM_SETUP
00000883	R-TM_CLEANUP
00000887	R-COND1
00000888	R-COND1_CLEANUP
00000889	R-COND2
0000088A	R-COND2_CLEANUP
0000088B	R-COND3
0000088C	R-COND3_CLEANUP
0000088D	R-COND4
0000088E	R-COND4_CLEANUP
0000088F	R-COND5
000008C0	R-COND5_CLEANUP
000008C1	R-FORM_CONDS
000009C3	R-VERIFY

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RWE
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SA1
SUC

! Image Synopsis !

Virtual memory allocated: 00000200 000015FF 00001400 (5120. bytes, 10. pages)
Stack size: 20. pages
Image header virtual block limits: 1. (1. block)
Image binary virtual block limits: 2. 11. (10. blocks)
Image name and identification: SATSSS30 V04-000
Number of files: 6.
Number of modules: 6.
Number of program sections: 11.
Number of global symbols: 315.
Number of cross references: 138.
Number of image sections: 7.
User transfer address: 00000E24
Number of code references to shareable images: 1.
Image type: EXECUTABLE.
Map format: FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[UETPSY.LIS]SATSSS30.MAP;1
Estimated map length: 74. blocks

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	81	00:00:00.17	00:00:00.33
Pass 1:	143	00:00:01.32	00:00:04.84
Allocation/Relocation:	27	00:00:00.10	00:00:00.29
Pass 2:	40	00:00:00.47	00:00:01.99
Map data after object module synopsis:	13	00:00:00.40	00:00:00.40
Symbol table output:	1	00:00:00.01	00:00:00.30
Total run values:	305	00:00:02.47	00:00:08.15

Using a working set limited to 1050 pages and 66 pages of data storage (excluding image)

Total number object records read (both passes): 344
of which 105 were in libraries and 4 were DEBUG data records containing 168 bytes

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

5 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\$:SATSSS30/NOTRACE/MAP=MAP\$:SATSSS30/FULL/CROSS LIB\$:UETPSY.OLB/INCLUDE=(SATSSS30,SUCCOMMON),EXSM:SYS.STB/S
ELECTIVE

Sym

SAV
SCH
SS\$
SUC
SYS
SYS
SYS
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TES
TES
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TM-
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VFY
WOR
WRI

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