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! Object Module Synopsis !  
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Module Name	Ident	Bytes	File	Creation Date	Creator
UETCLIG00	V04-000	18112	-\$255\$DUA28:[UETPSY.OBJ]UETPSY.OLB;1	16-SEP-1984 00:19	VAX/VMS Macro V04-00
CLSIODS	V04-000	1621	-\$255\$DUA28:[UETPSY.OBJ]UETPSY.OLB;1	16-SEP-1984 00:23	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
SY\$IODEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:18	VAX/VMS Macro V04-00
RM\$GLOALS	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:35	VAX/VMS Macro V04-00
SY\$SSDEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:18	VAX/VMS Macro V04-00
SY\$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



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! Program Section Synopsis !  
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<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>
RODATA	UETCLIG00	00000200 00000200	0000101B 0000101B	00000E1C ( ) 00000E1C ( )	3612.) PAGE 9 3612.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
RWDATA	UETCLIG00	00001200 00001200	00002B1C 00002B1C	0000191D ( ) 0000191D ( )	6429.) PAGE 9 6429.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
_UETP\$CODE	UETCLIG00 CLSI0DB	00002C00 00002C00 00004B7A	000051CE 00004B79 000051CE	000025CF ( ) 00001F7A ( ) 00000655 ( )	9679.) PAGE 9 8058.) PAGE 9 1621.) BYTE 0	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
\$RMSNAM	UETCLIG00	00005200 00005200	0000520C 0000520C	0000000D ( ) 0000000D ( )	13.) BYTE 0 13.) 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 ...
CLUSGL_CLUB	80003794	SYS	UETCLIG00
DCS_DISK	00000001	SYSSIODEF	UETCLIG00
DEVSU_CLU	00000000	SYSSIODEF	UETCLIG00
DEVSU_TRM	00000002	SYSSIODEF	UETCLIG00
EXESGC_SHBLIST	80002C2C	SYS	CLSIODB
IOCSGL_DEVLIST	80000F48	SYS	CLSIODB
LIBSSIGNAL	0000544C-RX	LIBRTL	UETCLIG00
OTSSCVT_L_TI	00005448-RX	LIBRTL	UETCLIG00
RMSS_BLN	0001842C	RMSSGLOBALS	UETCLIG00
RMSS_BUSY	0001848C	RMSSGLOBALS	UETCLIG00
RMSS_CDA	0001C0E4	RMSSGLOBALS	UETCLIG00
RMSS_DNF	0001C04A	RMSSGLOBALS	UETCLIG00
RMSS_EOF	0001827A	RMSSGLOBALS	UETCLIG00
RMSS_FAB	0001850C	RMSSGLOBALS	UETCLIG00
RMSS_RAB	0001863C	RMSSGLOBALS	UETCLIG00
SCHSGL_CURPCB	800021F8	SYS	CLSIODB
SCHSIOLOCKR	8000AE11	SYS	CLSIODB
SCHSIOUNLOCK	8000AE85	SYS	CLSIODB
SCSSGO_CONFIG	800036B0	SYS	CLSIODB
SSS_CONTROLC	00000651	SYSSSDEF	UETCLIG00
SSS_DEADLOCK	00000E0A	SYSSSDEF	UETCLIG00
SSS_NORMAL	00000001	SYS	UETCLIG00
SSS_NOTQUEUED	000009B8	SYSSSDEF	UETCLIG00
SSS_NOTRAN	00000629	SYSSSDEF	UETCLIG00
SSS_SSFALL	0000045C	SYSSSDEF	UETCLIG00
SSS_WASSET	00000009	SYSSSDEF	UETCLIG00
SYSSASSIGN	7FFFEDE50	SYS	UETCLIG00
SYSSBRKTHRUW	7FFFE4E8	SYS	UETCLIG00
SYSSCANCEL	7FFFEDE60	SYS	UETCLIG00
SYSSCANTIM	7FFFEDE68	SYS	UETCLIG00
SYSSCANWAK	7FFFEDE70	SYS	UETCLIG00
SYSSCLOSE	7FFFE1B8	SYS	UETCLIG00
SYSSCMKRNL	7FFFEDE90	SYS	UETCLIG00
SYSSCONNECT	7FFFE1C0	SYS	UETCLIG00
SYSSCREATE	7FFFE1C8	SYS	UETCLIG00
SYSSDCLEXH	7FFFEDEF0	SYS	UETCLIG00
SYSSDEQ	7FFFE3C8	SYS	UETCLIG00
SYSSENQ	7FFFE3C0	SYS	UETCLIG00
SYSSENQW	7FFFE3D0	SYS	UETCLIG00
SYSSERASE	7FFFE1E0	SYSSP1_VECTOR	UETCLIG00
SYSSEXIT	7FFFE4F0	SYS	UETCLIG00
SYSSXPREG	7FFFE4F8	SYS	CLSIODB
SYSSFAO	7FFFE4F50	SYS	UETCLIG00
SYSSFAOL	7FFFE4F58	SYS	UETCLIG00
SYSSFLUSH	7FFFE1F0	SYSSP1_VECTOR	UETCLIG00
SYSSGET	7FFFE180	SYS	UETCLIG00
SYSSGETDVIW	7FFFE418	SYS	UETCLIG00
SYSSGETJPI	7FFFE0D8	SYS	UETCLIG00
SYSSGETMSG	7FFFE0B0	SYS	UETCLIG00

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Symbol	Value	Defined By	Referenced By ...
SYSSGETSYI	7FFEE3F8	SYSSP1_VECTOR	UETCLIG00
SYSSGETSYIW	7FFEE430	SYSSP1_VECTOR	UETCLIG00
SYSSHIBER	7FFEDF88	SYS	UETCLIG00
SYSSK_VERSION	48513258	SYS	
SYSSLRWSET	7FFEDFA0	SYSSP1_VECTOR	CLSIODB
SYSSOPEN	7FFEE208	SYS	UETCLIG00
SYSSPUT	7FFEE188	SYS	UETCLIG00
SYSSPUTMSG	7FFEE0E0	SYS	UETCLIG00
SYSSQIO	7FFEDFC8	SYS	UETCLIG00
SYSSQIOW	7FFEDE00	SYS	UETCLIG00
SYSSREWIND	7FFEE210	SYSSP1_VECTOR	UETCLIG00
SYSSSCHDWK	7FFEDFF0	SYSSP1_VECTOR	UETCLIG00
SYSSSETAST	7FFEDFF8	SYS	UETCLIG00
SYSSSETIMR	7FFEE020	SYS	UETCLIG00
SYSSSETPRN	7FFEE010	SYSSP1_VECTOR	UETCLIG00
SYSSSETSFM	7FFEE040	SYS	CLSIODB UETCLIG00
SYSSTRNLOG	7FFEE058	SYS	UETCLIG00
SYSSULWSET	7FFEE068	SYSSP1_VECTOR	CLSIODB
SYSSWAKE	7FFEE080	SYSSP1_VECTOR	UETCLIG00
UETCLIG00	00002C00-R	UETCLIG00	
UETPSCLSIODB	00004B7A-R	CLSIODB	UETCLIG00

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! Symbols By Value !  
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Value	Symbols...
00000000	DEVSV_CLU
00000001	DCS_DISK
00000002	DEVSV_TRM
00000009	SSS_WASSET
0000045C	SSS_SSFAIL
00000629	SSS_NOTRAN
00000651	SSS_CONTROLC
000009B8	SSS_NOTQUEUED
00000E0A	SSS_DEADLOCK
00002C00	R-UETCLIG00
00004B7A	R-UETPSCLSIODB
00005448	RX-OTSS\$CVT_L_TI
0000544C	RX-LIBSSIGNAC
0001827A	RMSS_EOF
0001842C	RMSS_BLN
0001848C	RMSS_BUSY
0001850C	RMSS_FAB
0001863C	RMSS_RAB
0001C04A	RMSS_DNF
0001C0E4	RMSS_CDA
48513258	SYSSR_VERSION
7FFEDE00	SYSSQIOW
7FFEDE50	SYSSASSIGN
7FFEDE60	SYSSCANCEL
7FFEDE68	SYSSCANTIM
7FFEDE70	SYSSCANWAK
7FFEDE90	SYSSCMKRNL
7FFEDEF0	SYSSDCLEXH
7FFEDF40	SYSS\$EXIT
7FFEDF48	SYSS\$XPREG
7FFEDF50	SYSS\$FAO
7FFEDF58	SYSS\$FAOL
7FFEDF88	SYSSHIBER
7FFEDFA0	SYSSLKWSET
7FFEDFC8	SYSSQIO
7FFEDFF0	SYSSSCHDWK
7FFEDFF8	SYSSSETAST
7FFEE010	SYSSSETPRN
7FFEE020	SYSSSETIMR
7FFEE040	SYSSSETSFM
7FFEE058	SYSSTRNLOG
7FFEE068	SYSSULWSET
7FFEE080	SYSSWAKE
7FFEE0B0	SYSSGETMSG
7FFEE0D8	SYSSGETJPI
7FFEE0E0	SYSSPUTMSG
7FFEE180	SYSSGET
7FFEE188	SYSSPUT
7FFEE1B8	SYSSCLOSE

SSS\_NORMAL



Value	Symbols...
7FFEE1C0	SYSSCONNECT
7FFEE1C8	SYSSCREATE
7FFEE1E0	SYSSERASE
7FFEE1F0	SYSSFLUSH
7FFEE208	SYSSOPEN
7FFEE210	SYSSREWIND
7FFEE3C0	SYSSEND
7FFEE3C8	SYSSDEQ
7FFEE3D0	SYSSENQW
7FFEE3F8	SYSSGETSYI
7FFEE418	SYSSGETDVIW
7FFEE430	SYSSGETSYIW
7FFEE4E8	SYSSBRKTHRUW
80000F48	IOCSGL_DEVLIST
800021F8	SCH\$GL_CURPCB
80002C2C	EXE\$GL_SHBLIST
800036B0	SCS\$GQ_CONFIG
80003794	CLUSGL_CLUB
8000AE11	SCH\$IOLOCKR
8000AE85	SCH\$IOUNLOCK

Key for special characters above:

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

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! Image Synopsis !  
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Virtual memory allocated: 00000200 000055FF 00005400 (21504. bytes, 42. pages)  
 Stack size: 20. pages  
 Image header virtual block limits: 1. ( 1. block)  
 Image binary virtual block limits: 2. 38. ( 37. blocks)  
 Image name and identification: UETCLIG00 V04-000  
 Number of files: 6.  
 Number of modules: 8.  
 Number of program sections: 9.  
 Number of global symbols: 312.  
 Number of cross references: 139.  
 Number of image sections: 10.  
 User transfer address: 00002C00  
 Number of code references to shareable images: 2.  
 Image type: EXECUTABLE.  
 Map format: FULL WITH CROSS REFERENCE in file \_\$255\$DUA28:[UETPSY.LIS]UETCLIG00.MAP;1  
 Estimated map length: 71. blocks

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! Link Run Statistics !  
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Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	90	00:00:00.20	00:00:00.44
Pass 1:	156	00:00:01.85	00:00:19.49
Allocation/Relocation:	24	00:00:00.08	00:00:01.01
Pass 2:	64	00:00:01.06	00:00:05.61
Map data after object module synopsis:	13	00:00:00.38	00:00:00.43
Symbol table output:	1	00:00:00.03	00:00:00.37
Total run values:	348	00:00:03.60	00:00:27.35

Using a working set limited to 1050 pages and 67 pages of data storage (excluding image)

Total number object records read (both passes): 600  
of which 233 were in libraries and 4 were DEBUG data records containing 193 bytes

Number of modules extracted explicitly = 2  
with 4 extracted to resolve undefined symbols

28 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\$:UETCLIG00/NOTRACE/MAP=MAP\$:UETCLIG00/FULL/CROSS LIB\$:UETPSY.OLB/INCLUDE=(UETCLIG00,CLSIODB),EXSM:SYS.STB/  
SELECTIVE

A grid of 20 columns and 10 rows of technical diagrams. Each diagram is a small schematic or flowchart, often containing the following elements:

- Diagram Title:** Many diagrams have a title in the top-left corner, such as 'SATSUT01 MAP', 'LETDR7800 MAP', 'LETLOCK00 MAP', and 'CLST00B LIS'.
- Flowcharts:** Some diagrams show data flow with arrows and rectangular blocks.
- Tables:** Some diagrams include small tables with columns and rows of data.
- Vertical Bar Charts:** Several diagrams feature vertical bars of varying heights, possibly representing data points or memory addresses.
- Textual Information:** Small blocks of text are interspersed throughout the diagrams, often providing context or labels for specific components.

The diagrams are arranged in a regular grid pattern across the page, with some variations in content between adjacent cells.