
! Object Module Synopsis !

Module Name	Ident	Bytes	File	Creation Date	Creator
UETINITOO	V04-001	9236	-\$255\$DUA28:[UETPSY,OBJ]UETPSY.OLB;1	16-SEP-1984 00:22	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
SYSSIODEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:18	VAX/VMS Macro V04-00
SYSSMISCDEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:36	VAX/VMS Macro V04-00
OTSSMSGDEF	2-003	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:44	VAX-11 Message V04-00
RMSSGLOBALS	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:35	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
FORRTL	V04-000	0	-\$255\$DUA28:[SYSLIB]FORRTL.EXE;1	16-SEP-1984 04:07	VAX-11 Linker V04-00
LIBRTL	V04-000	0	-\$255\$DUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
MTHRTL	V04-000	0	-\$255\$DUA28:[SYSLIB]MTHRTL.EXE;1	16-SEP-1984 04:04	VAX-11 Linker V04-00

! 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	UETINIT00	00000200 00000200	00000DCB 00000DCB	00000BCC () 00000BCC ()	3020.) PAGE 9 3020.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
RWDATA	UETINIT00	00000E00 00000E00	000018A3 000018A3	00000AA4 () 00000AA4 ()	2724.) PAGE 9 2724.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
UETINIT00	UETINIT00	00001A00 00001A00	0000279B 0000279B	00000D9C () 00000D9C ()	3484.) PAGE 9 3484.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
SRMSNAM	UETINIT00	00002800 00002800	000028C7 00002807	00000008 () 00000008 ()	8.) BYTE 0 8.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC

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! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...
DC\$ TERM	00000042	SYSSIODEF	UETINIT00
DVIS_DEVCLASS	00000004	SYSSMISCDEF	UETINIT00
DVIS_DEVNAM	00000020	SYSSMISCDEF	UETINIT00
EX\$GL_CONFREGL	80002300	SYS	UETINIT00
EX\$GL_MP	80002C58	SYS	UETINIT00
EX\$GL_RPB	80003F7C	SYS	UETINIT00
FOR\$CNV_OUT_F	00002A48-RX	FORRTL	UETINIT00
IOSM_CTRLCAST	00000100	SYSSIODEF	UETINIT00
IOS_SETMODE	00000023	SYSSIODEF	UETINIT00
LIB\$GET_COMMAND	00002A60-RX	LIBRTL	UETINIT00
LIB\$LOOKUP_KEY	00002A64-RX	LIBRTL	UETINIT00
LIB\$SIGNAL	00002A68-RX	LIBRTL	UETINIT00
MM\$GL_PHYGCNT	80003C98	SYS	UETINIT00
MTH\$JMINO	00002A74-RX	MTHRTL	UETINIT00
OT\$SCVT_L_TI	00002A58-RX	LIBRTL	UETINIT00
OT\$SCVT_TI_L	00002A5C-RX	LIBRTL	UETINIT00
OT\$INPCONERR	0017802C	OT\$MSGDEF	UETINIT00
RM\$BLN	0001842C	RM\$GLOBALS	UETINIT00
RM\$BUSY	0001848C	RM\$GLOBALS	UETINIT00
RM\$CDA	0001C0E4	RM\$GLOBALS	UETINIT00
RM\$FAB	0001850C	RM\$GLOBALS	UETINIT00
RM\$RAB	0001863C	RM\$GLOBALS	UETINIT00
SCH\$GL_FREECNT	80001EEC	SYS	UETINIT00
SCH\$GL_MFYCNT	80001EFO	SYS	UETINIT00
SCH\$GW_PROCCNT	80002208	SYS	UETINIT00
SCH\$GW_PROCLIM	8000220A	SYS	UETINIT00
SS\$BADPARAM	00000014	SYS	UETINIT00
SS\$CONTROLC	00000651	SYSSSDEF	UETINIT00
SS\$NORMAL	00000001	SYS	UETINIT00
SS\$SSFAL	0000045C	SYSSSDEF	UETINIT00
SS\$WASSET	00000009	SYSSSDEF	UETINIT00
STR\$UPCASE	00002A54-RX	LIBRTL	UETINIT00
SY\$ASSIGN	7FFFEDE50	SYS	UETINIT00
SY\$CLI	7FFFEDE18	SYSP1_VECTOR	UETINIT00
SY\$CLOSE	7FFFE1B8	SYS	UETINIT00
SY\$CMEXEC	7FFFEDE88	SYSP1_VECTOR	UETINIT00
SY\$CONNECT	7FFFE1C0	SYS	UETINIT00
SY\$CREATE	7FFFE1C8	SYS	UETINIT00
SY\$CRELOG	7FFFEDEB0	SYSP1_VECTOR	UETINIT00
SY\$DCLEXH	7FFFEDEF0	SYS	UETINIT00
SY\$DELLOG	7FFFEDEF8	SYSP1_VECTOR	UETINIT00
SY\$EXIT	7FFFEDEF40	SYS	UETINIT00
SY\$FA0	7FFFEDEF50	SYS	UETINIT00
SY\$FA0L	7FFFEDEF58	SYS	UETINIT00
SY\$GETDVI	7FFFE410	SYSP1_VECTOR	UETINIT00
SY\$GETJPI	7FFFE0D8	SYS	UETINIT00
SY\$GETMSG	7FFFE0B0	SYS	UETINIT00
SY\$GETSYI	7FFFE3F8	SYSP1_VECTOR	UETINIT00
SY\$GQ_VERSION	80002BF4	SYS	UETINIT00

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Symbol	Value	Defined By	Referenced By ...
SYSSK_VERSION	48513258	SYS	
SYSSPOT	7FFEE188	SYS	UETINIT00
SYSSPUTMSG	7FFEE0E0	SYS	UETINIT00
SYSSQIOW	7FFEDE00	SYS	UETINIT00
SYSSSETAST	7FFEDFF8	SYS	UETINIT00
SYSSSETPRN	7FFEE010	SYSSP1_VECTOR	UETINIT00
SYSSSETSFM	7FFEE040	SYS	UETINIT00
SYSTRNLOG	7FFEE058	SYS	UETINIT00
UETINIT00	00001A00-R	UETINIT00	

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! Symbols By Value !
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Value	Symbols...
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00000001	SS\$ NORMAL
00000004	DV\$ DEVCLASS
00000009	SS\$ WASET
00000014	SS\$ BADPARAM
00000020	DV\$ DEVNAM
00000023	IO\$ SETMODE
00000042	DC\$ TERM
00000100	IO\$ CTRLCAST
0000045C	SS\$ SSFAIL
00000651	SS\$ CONTROLC
00001A00	R-UETINIT00
00002A48	RX-FOR\$CNV_OUT_F
00002A54	RX-STR\$UPCASE
00002A58	RX-OT\$SCVT_L TI
00002A5C	RX-OT\$SCVT_TI L
00002A60	RX-LIB\$GET_COMMAND
00002A64	RX-LIB\$LOORUP_KEY
00002A68	RX-LIB\$SIGNAL
00002A74	RX-MTH\$JMINO
0001842C	RM\$ BLN
0001848C	RM\$ BUSY
0001850C	RM\$ FAB
0001863C	RM\$ RAB
0001C0E4	RM\$ CDA
0017802C	OT\$ INPCONERR
48513258	SY\$R VERSION
7FFEDE00	SY\$QIOI
7FFEDE18	SY\$CLI
7FFEDE50	SY\$ASSIGN
7FFEDE88	SY\$CMEXEC
7FFEDEB0	SY\$CRELOG
7FFEDEF0	SY\$DCLEXH
7FFEDEF8	SY\$DELLOG
7FFEDF40	SY\$EXIT
7FFEDF50	SY\$FAO
7FFEDF58	SY\$FAOL
7FFEDFF8	SY\$SETAST
7FFEE010	SY\$SETPRN
7FFEE040	SY\$SETSFM
7FFEE058	SY\$TRNLOG
7FFEE0B0	SY\$GETMSG
7FFEE0D8	SY\$GETJPI
7FFEE0E0	SY\$PUTMSG
7FFEE188	SY\$PUT
7FFEE1B8	SY\$CLOSE
7FFEE1C0	SY\$CONNECT
7FFEE1C8	SY\$CREATE
7FFEE3F8	SY\$GETSYI
7FFEE410	SY\$GETDVI

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Value	Symbols...
80001EEC	SCH\$GL_FREECNT
80001EF0	SCH\$GL_MFYCNT
80002208	SCH\$GW_PROCCNT
8000220A	SCH\$GW_PROCLIM
80002300	EXE\$GL_CONFREGL
80002BF4	SY\$GQ_VERSION
80002C58	EXE\$GL_MP
80003C98	MMG\$GL_PHYPGCNT
80003F7C	EXE\$GL_RPB

Key for special characters above:

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* - Undefined
U - Universal
R - Relocatable
X - External
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! Image Synopsis !

Virtual memory allocated: 00000200 00002BFF 00002A00 (10752. bytes, 21. pages)
 Stack size: 20. pages
 Image header virtual block limits: 1. (1. block)
 Image binary virtual block limits: 2. (21. blocks)
 Image name and identification: UETINIT00 V04-001
 Number of files: 8.
 Number of modules: 11.
 Number of program sections: 11.
 Number of global symbols: 793.
 Number of cross references: 114.
 Number of image sections: 13.
 User transfer address: 00001A00
 Number of code references to shareable images: 8.
 Image type: EXECUTABLE.
 Map format: FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[UETPSY.LIS]UETINIT00.MAP;1
 Estimated map length: 134. blocks

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	107	00:00:00.20	00:00:00.71
Pass 1:	207	00:00:02.40	00:00:23.64
Allocation/Relocation:	29	00:00:00.09	00:00:00.97
Pass 2:	54	00:00:00.96	00:00:07.49
Map data after object module synopsis:	24	00:00:00.36	00:00:00.58
Symbol table output:	1	00:00:00.01	00:00:00.31
Total run values:	422	00:00:04.02	00:00:33.70

Using a working set limited to 1200 pages and 113 pages of data storage (excluding image)

Total number object records read (both passes): 674
of which 254 were in libraries and 2 were DEBUG data records containing 124 bytes

Number of modules extracted explicitly = 1
with 6 extracted to resolve undefined symbols

29 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/EXE=EXES:UETINIT00/NOTRACE/MAP=MAPS:UETINIT00/FULL/CROSS LIBS:UETPSY.OLB/INCLUDE=(UETINIT00),EXSM:SYS.STB/SELECTIV
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