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UU      UU      EEEEEEEEE  TTTTTTTTT  MM      MM      AAAAAA  77777777  888888  000000  000000
UU      UU      EEEEEEEEE  TTTTTTTTT  MM      MM      AAAAAA  77777777  888888  000000  000000
UU      UU      EE           TT           MMMM   MMMM   AA       AA      77      88      88  00      00  00      00
UU      UU      EE           TT           MMMM   MMMM   AA       AA      77      88      88  00      00  00      00
UU      UU      EE           TT           MM      MM      AA       AA      77      88      88  00      0000  00      0000
UU      UU      EE           TT           MM      MM      AA       AA      77      88      88  00      0000  00      0000
UU      UU      EEEEEEEEE  TT           MM      MM      AA       AA      77      888888  00      00  00      00      00
UU      UU      EEEEEEEEE  TT           MM      MM      AA       AA      77      888888  00      00  00      00      00
UU      UU      EE           TT           MM      MM      AAAAAAAAAA  77      88      88  0000  00  0000  00      00
UU      UU      EE           TT           MM      MM      AAAAAAAAAA  77      88      88  0000  00  0000  00      00
UU      UU      EE           TT           MM      MM      AA       AA      77      88      88  00      00  00      00      00
UU      UU      EE           TT           MM      MM      AA       AA      77      88      88  00      00  00      00      00
UUUUUUUUUU  EEEEEEEEE  TT           MM      MM      AA       AA      77      888888  000000  000000  000000
UUUUUUUUUU  EEEEEEEEE  TT           MM      MM      AA       AA      77      888888  000000  000000  000000

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MM      MM      AAAAAA  PPPPPPP  P
MM      MM      AAAAAA  PPPPPPP  P
MMMM   MMMM   AA       AA  PP        PP
MMMM   MMMM   AA       AA  PP        PP
MM      MM      AA       AA  PP        PP
MM      MM      AA       AA  PP        PP
MM      MM      AA       AA  PPPPPPP  P
MM      MM      AA       AA  PPPPPPP  P
MM      MM      AAAAAAAAAA  PP
MM      MM      AAAAAAAAAA  PP
MM      MM      AA       AA  PP
MM      MM      AA       AA  PP
MM      MM      AA       AA  PP
MM      MM      AA       AA  PP

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↑-----↑
! Object Module Synopsis !
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Module Name	Ident	Bytes	File	Creation Date	Creator
UETMA7800	V04-000	17232	-\$255\$DUA28:[UETPSY.OBJ]UETPSY.OLB;1	16-SEP-1984 00:27	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
SYSS1ODEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:18	VAX/VMS Macro V04-00
RMSSGLOBALS	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:35	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
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

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! Image Section Synopsis !

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	0	7	00000200		2	0 READ ONLY				
	0	2	00001000		9	0 READ WRITE COPY ON REF				
	0	6	00001400		0	0 READ WRITE DEMAND ZERO				
	0	3	00002000		11	0 READ WRITE COPY ON REF				
	0	18	00002600		14	0 READ ONLY				
	0	1	00004A00		32	0 READ WRITE COPY ON REF				
	0	1	00004C00		33	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 !
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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	UETMA7800	00000200 00000200	00000E4F 00000E4F	00000C50 () 00000C50 ()	3152.) PAGE 9 3152.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
RWDATA	UETMA7800	00001000 00001000	000024A7 000024A7	000014A8 () 000014A8 ()	5288.) PAGE 9 5288.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
MA780	UETMA7800	00002600 00002600	00004834 00004834	00002235 () 00002235 ()	8757.) PAGE 9 8757.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
SRMSNAM	UETMA7800	00004A00 00004A00	00004A22 00004A22	00000023 () 00000023 ()	35.) BYTE 0 35.) 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 ...
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EXESGL_SHBLIST	80002C2C	SYS	UETMA7800
IOSM_CTRLCAST	00000100	SYSSIODEF	UETMA7800
IOSM_NOW	00000040	SYSSIODEF	UETMA7800
IOS_READVBLK	00000031	SYSSIODEF	UETMA7800
IOS_SETMODE	00000023	SYSSIODEF	UETMA7800
IOS_WRITEVBLK	00000030	SYSSIODEF	UETMA7800
LIBSSIGNAL	00004C50-RX	LIBRTL	UETMA7800
OTSSCVT_TI_L	00004C4C-RX	LIBRTL	UETMA7800
RMSS_BLN	0001842C	RMSSGLOBALS	UETMA7800
RMSS_BUSY	0001848C	RMSSGLOBALS	UETMA7800
RMSS_CDA	0001C0E4	RMSSGLOBALS	UETMA7800
RMSS_FAB	0001850C	RMSSGLOBALS	UETMA7800
RMSS_RAB	0001863C	RMSSGLOBALS	UETMA7800
SECSM_EXPREG	00020000	SYSSMISCDEF	UETMA7800
SECSM_GBL	00000001	SYSSMISCDEF	UETMA7800
SECSM_PERM	00004000	SYSSMISCDEF	UETMA7800
SECSM_WRT	00000008	SYSSMISCDEF	UETMA7800
STRSUPCASE	00004C48-RX	LIBRTL	UETMA7800
SYSSASCEFC	7FFFE40	SYSSP1_VECTOR	UETMA7800
SYSSASSIGN	7FFFE50	SYS	UETMA7800
SYSSCANTIM	7FFFE68	SYS	UETMA7800
SYSSCLOSE	7FFFE1B8	SYS	UETMA7800
SYSSCLRAST	7FFFE108	SYSSP1_VECTOR	UETMA7800
SYSSCLREF	7FFFE98	SYSSP1_VECTOR	UETMA7800
SYSSCMKRNL	7FFFE90	SYS	UETMA7800
SYSSCONNECT	7FFFE1C0	SYS	UETMA7800
SYSSCREATE	7FFFE1C8	SYS	UETMA7800
SYSSCREMBX	7FFFEDEB8	SYS	UETMA7800
SYSSCRMPSC	7FFFE78	SYS	UETMA7800
SYSSDACEFC	7FFFEDE0	SYS	UETMA7800
SYSSDASSGN	7FFFEDE0	SYS	UETMA7800
SYSSDCLEXH	7FFFEDEF0	SYS	UETMA7800
SYSSDELTV	7FFFEF10	SYS	UETMA7800
SYSSDGBLSC	7FFFEF18	SYSSP1_VECTOR	UETMA7800
SYSSERASE	7FFFE1E0	SYSSP1_VECTOR	UETMA7800
SYSSEXIT	7FFFEF40	SYS	UETMA7800
SYSSEXPREG	7FFFEF48	SYS	UETMA7800
SYSSFAO	7FFFEF50	SYS	UETMA7800
SYSSFAOL	7FFFEF58	SYS	UETMA7800
SYSSGET	7FFFE180	SYS	UETMA7800
SYSSGETDVI	7FFFE410	SYSSP1_VECTOR	UETMA7800
SYSSGETJPI	7FFFE0D8	SYS	UETMA7800
SYSSGETMSG	7FFFE0B0	SYS	UETMA7800
SYSSGETSYIW	7FFFE430	SYSSP1_VECTOR	UETMA7800
SYSSGETTIM	7FFFEF78	SYSSP1_VECTOR	UETMA7800
SYSSHIBER	7FFFEF88	SYS	UETMA7800
SYSSK_VERSION	48513258	SYS	
SYSSMGBLSC	7FFFEFA8	SYS	UETMA7800
SYSSOPEN	7FFFE208	SYS	UETMA7800

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Symbol	Value	Defined By	Referenced By ...
SYSSPUTMSG	7FFEE0E0	SYS	UETMA7800
SYSSQIO	7FFEDFC8	SYS	UETMA7800
SYSSQIOW	7FFEDE00	SYS	UETMA7800
SYSSREAD	7FFEE190	SYSSP1_VECTOR	UETMA7800
SYSSREADEF	7FFEDFD0	SYSSP1_VECTOR	UETMA7800
SYSSSCHDWK	7FFEDFF0	SYSSP1_VECTOR	UETMA7800
SYSSSETAST	7FFEDFF8	SYS	UETMA7800
SYSSSETEF	7FFEE000	SYS	UETMA7800
SYSSSETIMR	7FFEE020	SYS	UETMA7800
SYSSSETPRN	7FFEE010	SYSSP1_VECTOR	UETMA7800
SYSSSETPRV	7FFEE100	SYS	UETMA7800
SYSSSETSFM	7FFEE040	SYS	UETMA7800
SYSSTRNLOG	7FFEE058	SYS	UETMA7800
SYSSUPDATE	7FFEE1A0	SYSSP1_VECTOR	UETMA7800
SYSSUPDSEC	7FFEDF30	SYSSP1_VECTOR	UETMA7800
SYSSWAITFR	7FFEE078	SYS	UETMA7800
SYSSWAKE	7FFEE080	SYSSP1_VECTOR	UETMA7800
SYSSWRITE	7FFEE1B0	SYSSP1_VECTOR	UETMA7800
UETMA7800	00002600-R	UETMA7800	

! Symbols By Value !

Value	Symbols...
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00000001	SECSM_GBL
00000008	SECSM_WRT
00000023	IOS_SETMODE
00000030	IOS_WRITEVBLK
00000031	IOS_READVBLK
00000040	IOSM_NOW
00000100	IOSM_CTRLCAST
00002600	R-UETMA7800
00004000	SECSM_PERM
00004C48	RX-STRSUPCASE
00004C4C	RX-OTSSCVT TI_L
00004C50	RX-LIBSSIGNAL
0001842C	RMSS_BLN
0001848C	RMSS_BUSY
0001850C	RMSS_FAB
0001863C	RMSS_RAB
0001C0E4	RMSS_CDA
00020000	SECSM_EXPREG
48513258	SYSSK_VERSION
7FFEDE00	SYSSQIOW
7FFEDE40	SYSSASCEFC
7FFEDE50	SYSSASSIGN
7FFEDE68	SYSSCANTIM
7FFEDE78	SYSSCRMPSC
7FFEDE90	SYSSCMKRNL
7FFEDE98	SYSSCLREF
7FFEDEB8	SYSSCREMBX
7FFEDED0	SYSSDACEFC
7FFEDEE0	SYSSDASSGN
7FFEDEF0	SYSSDCLEXH
7FFEDF10	SYSSDELTV
7FFEDF18	SYSSDGBLSC
7FFEDF30	SYSSUPDSEC
7FFEDF40	SYSSEXIT
7FFEDF48	SYSSXPREG
7FFEDF50	SYSSFAO
7FFEDF58	SYSSFAOL
7FFEDF78	SYSSGETTIM
7FFEDF88	SYSSHIBER
7FFEDFAC	SYSSMGBLSC
7FFEDFC8	SYSSQIO
7FFEDFD0	SYSSREADEF
7FFEDFF0	SYSSSCHDWK
7FFEDFF8	SYSSSETAST
7FFEE000	SYSSSETEF
7FFEE010	SYSSSETPRN
7FFEE020	SYSSSETIMR
7FFEE040	SYSSSETSFM
7FFEE058	SYSSTRNLOG

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