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! Object Module Synopsis !  
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Module Name	Ident	Bytes	File	Creation Date	Creator
LOAVEC	V04-000	458	-\$255\$DUA28:[SYSOBJ]SYS.OLB;1	16-SEP-1984 02:38	VAX/VMS Macro V04-00
INIADPUV1	V04-002	2113	-\$255\$DUA28:[SYSLOA.OBJ]SYSLOA.OLB;1	16-SEP-1984 01:04	VAX/VMS Macro V04-00
ADPSUBUV1	V04-000	18	-\$255\$DUA28:[SYSLOA.OBJ]SYSLOA.OLB;1	16-SEP-1984 01:06	VAX/VMS Macro V04-00
LIOSUBUV1	V04-000	60	-\$255\$DUA28:[SYSLOA.OBJ]SYSLOA.OLB;1	16-SEP-1984 01:08	VAX/VMS Macro V04-00
ERRSUBUV1	V04-002	316	-\$255\$DUA28:[SYSLOA.OBJ]SYSLOA.OLB;1	16-SEP-1984 01:07	VAX/VMS Macro V04-00
OPDRVWS1	V04-000	845	-\$255\$DUA28:[SYSLOA.OBJ]SYSLOA.OLB;1	16-SEP-1984 01:08	VAX/VMS Macro V04-00
MOUNTVER	V04-002	1650	-\$255\$DUA28:[SYSLOA.OBJ]SYSLOA.OLB;1	16-SEP-1984 00:18	VAX/VMS Macro V04-00
MCHECKUV1	V04-000	680	-\$255\$DUA28:[SYSLOA.OBJ]SYSLOA.OLB;1	16-SEP-1984 01:10	VAX/VMS Macro V04-00
QVSS	V04-000	1735	-\$255\$DUA28:[SYSOBJ]SYSBOOT.OLB;1	16-SEP-1984 00:16	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
SYS\$IODEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:18	VAX/VMS Macro V04-00
SYS\$SSDEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:18	VAX/VMS Macro V04-00

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! Image Section Synopsis !  
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<u>Cluster</u>	<u>Type</u>	<u>Pages</u>	<u>Base Addr</u>	<u>Disk</u>	<u>VCN</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	16	00000000		2	0	READ ONLY				

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>
SS\$000	LOAVEC	00000000 00000000	00000185 00000185	00000186 ( ) 00000186 ( )	390.) BYTE 0 390.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
SS\$INIT\$CODE	INIADPUV1	00000188 00000188	00000607 00000607	00000480 ( ) 00000480 ( )	1152.) QUAD 3 1152.) QUAD 3	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
SS\$INIT\$DATA	INIADPUV1	00000608 00000608	00000890 00000890	00000289 ( ) 00000289 ( )	649.) LONG 2 649.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
SS\$INIT\$DATA0	INIADPUV1	00000891 00000891	00000904 00000904	00000074 ( ) 00000074 ( )	116.) BYTE 0 116.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
SS\$INIT\$DATA1	INIADPUV1	00000905 00000905	00000905 00000905	00000000 ( ) 00000000 ( )	0.) BYTE 0 0.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
SS\$INIT\$DATA2	INIADPUV1	00000905 00000905	0000093E 0000093E	0000003A ( ) 0000003A ( )	58.) BYTE 0 58.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
SS\$INIT\$DATA3	INIADPUV1	0000093F 0000093F	0000093F 0000093F	00000000 ( ) 00000000 ( )	0.) BYTE 0 0.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
SS\$INIT\$DATA4	INIADPUV1	0000093F 0000093F	000009B2 000009B2	00000074 ( ) 00000074 ( )	116.) BYTE 0 116.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
SS\$INIT\$DATA5	INIADPUV1	000009B3 000009B3	000009B3 000009B3	00000000 ( ) 00000000 ( )	0.) BYTE 0 0.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
SS\$INIT__\$END	INIADPUV1	00000A00 00000A00	00000A15 00000A15	00000016 ( ) 00000016 ( )	22.) PAGE 9 22.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
. BLANK .	ERRSUBUV1	00000A16 00000A16	00000A16 00000A16	00000001 ( ) 00000001 ( )	1.) BYTE 0 1.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
MCHK\$DATA	MCHECKUV1	00000A18 00000A18	00000A71 00000A71	0000005A ( ) 0000005A ( )	90.) QUAD 3 90.) QUAD 3	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
SYSLOA	ADPSUBUV1 ERRSUBUV1 OPDRVWS1	00000A74 00000A74 00000A88 00000BC4	00000F10 00000A85 00000BC2 00000F10	0000049D ( ) 00000012 ( ) 0000013B ( ) 0000034D ( )	1181.) LONG 2 18.) LONG 2 315.) LONG 2 845.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
WIONONPAGED	LIOSUBUV1 MOUNTVER MCHECKUV1	00000F18 00000F18 00000F54 00001508	00001755 00000F53 00001507 00001755	0000083E ( ) 0000003C ( ) 000005B4 ( ) 0000024E ( )	2110.) QUAD 3 60.) BYTE 0 1460.) LONG 2 590.) QUAD 3	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
WMOUNTVERMSG	MOUNTVER	00001756 00001756	00001813 00001813	000000BE ( ) 000000BE ( )	190.) BYTE 0 190.) 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 ...
ADPLINK	00000BAC-R	ERRSUBUV1	INIADPUV1
BOO\$GB_SYSTEMID	80026082	SYS	INIADPUV1
BOO\$GL_SPTFREL	80003F84	SYS	INIADPUV1
BOO\$GL_SPTFRE	80003F80	SYS	INIADPUV1
BUGS_BADMCKCOD	00000078	SYS	MCKECHKUV1
BUGS_MACHINECHK	00000210	SYS	MCKECHKUV1
CISINITIAL	00000A74-R	ADPSUBUV1	
CIS\$SHUTDOWN	00000A74-R	ADPSUBUV1	ERRSUBUV1
CLUSGL CLUB	80003794	SYS	MOUNTVER
CON\$DRVDEALMEM	8000E0F5	SYS	MOUNTVER
CON\$ABORT	00000D67-R	OPDRVWS1	LOAVEC
CON\$DISCONNECT	00000CBA-R	OPDRVWS1	LOAVEC
CON\$DS_SET	00000CB9-R	OPDRVWS1	LOAVEC
CON\$GETCHAR	00000DB5-R	OPDRVWS1	LOAVEC
CON\$INITIAL	00000BC4-R	OPDRVWS1	LOAVEC
CON\$INITLINE	00000C2D-R	OPDRVWS1	LOAVEC
CON\$INIT_CTY	00000E1E-R	OPDRVWS1	LOAVEC
CON\$INTINP	00000D08-R	OPDRVWS1	LOAVEC
CON\$INTOUT	00000D5D-R	OPDRVWS1	LOAVEC
CON\$NULL	00000CB9-R	OPDRVWS1	LOAVEC
CON\$OWNCTY	00000D88-R	OPDRVWS1	LOAVEC
CON\$PUTCHAR	00000DCE-R	OPDRVWS1	LOAVEC
CON\$RELEASECTY	00000DA1-R	OPDRVWS1	LOAVEC
CON\$RESUME	00000D67-R	OPDRVWS1	LOAVEC
CON\$SENDCONSCMD	00000D68-R	OPDRVWS1	LOAVEC
CON\$SET_LINE	00000CB9-R	OPDRVWS1	LOAVEC
CON\$SET_MODEM	00000CB9-R	OPDRVWS1	LOAVEC
CON\$STARTIO	00000D36-R	OPDRVWS1	LOAVEC
CON\$STOP	00000D67-R	OPDRVWS1	LOAVEC
CON\$STOP2	8000359E	SYS	LOAVEC
CON\$XOFF	00000D67-R	OPDRVWS1	LOAVEC
CON\$XON	00000D67-R	OPDRVWS1	LOAVEC
DR\$INITIAL	00000A75-R	ADPSUBUV1	
DR\$SHUTDOWN	00000A75-R	ADPSUBUV1	
ECC\$REENABLE	000016D9-R	MCKECHKUV1	LOAVEC
ERL\$ALLOCEMB	8000CC52	SYS	MCKECHKUV1
ERL\$RELEASEMB	8000CD26	SYS	MCKECHKUV1
EXE\$AB_MVMSLBAS	00000F58-R	MOUNTVER	LOAVEC
EXE\$ALONONPAGED	8000A901	SYS	MOUNTVER
EXE\$AL_LOAVEC	800034D0	SYS	INIADPUV1
EXE\$AL_MEMCIRS	00000A18-R	MCKECHKUV1	ERRSUBUV1
EXE\$CLOTRANIO	0000142B-R	MOUNTVER	LOAVEC
EXE\$DEANONPGDSIZ	8000AA05	SYS	INIADPUV1
EXE\$DUMPCPUREG	00000AE9-R	ERRSUBUV1	LOAVEC
EXE\$EXTRA1	00000A16-R	ERRSUBUV1	LOAVEC
EXE\$EXTRA10	00000A16-R	ERRSUBUV1	LOAVEC
EXE\$EXTRA2	00000A16-R	ERRSUBUV1	LOAVEC
EXE\$EXTRA3	00000A16-R	ERRSUBUV1	LOAVEC
EXE\$EXTRA4	00000A16-R	ERRSUBUV1	LOAVEC

OPDRVWS1

OPDRVWS1

INIADPUV1

LIOSUBUV1

Symbol	Value	Defined By	Referenced By ...
EXE\$EXTRAS	00000A16-R	ERRSUBUV1	LOAVEC
EXE\$EXTRA6	00000A16-R	ERRSUBUV1	LOAVEC
EXE\$EXTRA7	00000A16-R	ERRSUBUV1	LOAVEC
EXE\$EXTRA8	00000A16-R	ERRSUBUV1	LOAVEC
EXE\$EXTRA9	00000A16-R	ERRSUBUV1	LOAVEC
EXE\$FORK_WAIT	80008B11	SYS	MOUNTVER
EXE\$GL_ABSTIM	80002B38	SYS	MOUNTVER
EXE\$GL_CONFREG	80002304	SYS	INIADPUV1
EXE\$GL_CONFREGL	80002300	SYS	INIADPUV1
EXE\$GL_FLAGS	800029A0	SYS	ERRSUBUV1
EXE\$GL_MCHKERRS	80002C3C	SYS	MCHECKUV1
EXE\$GL_MEMERRS	80002C40	SYS	MCHECKUV1
EXE\$GL_NUMNEXUS	8000230C	SYS	INIADPUV1
EXE\$GL_RPB	80003F7C	SYS	INIADPUV1
EXE\$GL_SCB	80003F88	SYS	ERRSUBUV1
EXE\$GL_SVAPTE	80002CF0	SYS	INIADPUV1
EXE\$GL_TENUSEC	80002C50	SYS	MOUNTVER
EXE\$GL_TODR	80003C08	SYS	INIADPUV1
EXE\$GL_UBDELAY	80002C54	SYS	ERRSUBUV1
EXE\$GL_WSFLAGS	80003ED0	SYS	INIADPUV1
EXE\$GQ_BOOTTIME	80002B48	SYS	OPDRVWS1
EXE\$GQ_SYSTIME	80002B40	SYS	INIADPUV1
EXE\$GQ_TODCBASE	80003C00	SYS	ERRSUBUV1
EXE\$INIBOOTADP	00000A88-R	ERRSUBUV1	INIADPUV1
EXE\$INIPROCREG	00000B4C-R	ERRSUBUV1	LOAVEC
EXE\$INIT_TODR	000004AD-R	INIADPUV1	LOAVEC
EXE\$INI_TIMWAIT	00000454-R	INIADPUV1	LOAVEC
EXE\$INT54	00001728-R	MCHECKUV1	LOAVEC
EXE\$INT58	00001508-R	MCHECKUV1	LOAVEC
EXE\$INT5C	00001508-R	MCHECKUV1	LOAVEC
EXE\$INT60	00001588-R	MCHECKUV1	LOAVEC
EXE\$LOAD_ERROR	80003688	SYS	INIADPUV1
EXE\$LOGAWE	00001588-R	MCHECKUV1	
EXE\$LOGCRD	00001728-R	MCHECKUV1	
EXE\$LOGMEM	0000165C-R	MCHECKUV1	
EXE\$MCHECK	8000479C	SYS	L IOSUBUV1
EXE\$MCHK	0000150C-R	MCHECKUV1	MCHECKUV1
EXE\$MCHK_BUGCHK	800048A7	SYS	LOAVEC
EXE\$MCHK_ERRCNT	00000A18-R	MCHECKUV1	MCHECKUV1
EXE\$MCHK_TEST	800048E9	SYS	LOAVEC
EXE\$MNTVERSHDOL	00001428-R	MCHECKUV1	MCHECKUV1
EXE\$MNTVERSIO	000012EB-R	MOUNTVER	LOAVEC
EXE\$MNTVERSP1	000012EB-R	MOUNTVER	LOAVEC
EXE\$MNTVERSP2	00001428-R	MOUNTVER	LOAVEC
EXE\$MNTVER_DVI_ASSIST	00001429-R	MOUNTVER	LOAVEC
EXE\$MOUNTVER	00000F80-R	MOUNTVER	LOAVEC
EXE\$OUTZSTRING	800267CB	SYS	INIADPUV1
EXE\$READP_TODR	00000B03-R	ERRSUBUV1	LOAVEC
EXE\$READ_TODR	00000B03-R	ERRSUBUV1	LOAVEC
EXE\$REGRESTOR	00000B4B-R	ERRSUBUV1	MCHECKUV1
EXE\$REGSAVE	00000B4A-R	ERRSUBUV1	LOAVEC
EXE\$RH780_INT	00001508-R	MCHECKUV1	LOAVEC



Symbol	Value	Defined By	Referenced By ...
EXES\$ETIME INT	8001738C	SYS	INIADPUV1
EXES\$SHUTDWNADP	00000A92-R	ERRSUBUV1	LOAVEC
EXES\$NDEVMSG	80001A24	SYS	MOUNTVER
EXES\$STARTUPADP	00000A8A-R	ERRSUBUV1	LOAVEC
EXESTEST_CSR	00000B77-R	ERRSUBUV1	LOAVEC
EXESUBAERR INT	00001508-R	MCHECKUV1	
EXESUPDGNERNUM	00001428-R	MOUNTVER	LOAVEC
EXESV_CRDENABL	00000006	SYS	ERRSUBUV1
EXESV_OPAO	00000000	SYS	OPDRVWS1
EXESV_SETTIME	00000009	SYS	INIADPUV1
EXESWRITEP TODR	00000B49-R	ERRSUBUV1	LOAVEC
EXESWRITE_TODR	00000B49-R	ERRSUBUV1	LOAVEC
INISALLOC_CRB	80025C17	SYS	INIADPUV1
INISALONONPAGED	80025E1A	SYS	INIADPUV1
INISCONSOLE	000003E9-R	INIADPUV1	LOAVEC
INISIOMAP	00000188-R	INIADPUV1	LOAVEC
INISMPMADP	00000A82-R	ADPSUBUV1	INIADPUV1
IOSGL_UBA INTO	80002C44	SYS	ADPSUBUV1
IOSM_CVTLOW	00000100	SYS\$IODEF	INIADPUV1
IOSM_PURGE	00000800	SYS\$IODEF	INIADPUV1
IOSM_TIMED	00000080	SYS\$IODEF	INIADPUV1
IOS_READPROMPT	00000037	SYS\$IODEF	INIADPUV1
IOS_WRITEVBLK	00000030	SYS\$IODEF	INIADPUV1
IOCSALLOSPT	8000D39C	SYS	OPDRVWS1
IOCSBROADCAST	8000D49C	SYS	MOUNTVER
IOCSCVTLOGPHY	8000D9DB	SYS	MOUNTVER
IOCSVT_DEVNAM	8000D3C3	SYS	MOUNTVER
IOCSGL_ADPLIST	80000ED0	SYS	ERRSUBUV1
IOCSGL_DEVLIST	80000F48	SYS	MOUNTVER
IOCSGL_DU_CDDB	80002AE0	SYS	MOUNTVER
IOCSGW_MVTIMEOUT	80003D04	SYS	MOUNTVER
IOCSINITIATE	8000CF4C	SYS	MOUNTVER
IOCSPURGDATAP	00000F18-R	LIOSUBUV1	LOAVEC
MASINITIAL	00000A83-R	ADPSUBUV1	ERRSUBUV1
MASRAVAIL	00000A85-R	ADPSUBUV1	LOAVEC
MASREQUEST	00000A84-R	ADPSUBUV1	LOAVEC
MBASINITIAL	00000A81-R	ADPSUBUV1	ERRSUBUV1
MMG\$GL_MAXPFN	80003F70	SYS	MCHECKUV1
MMG\$GL_SBICONF	80002308	SYS	INIADPUV1
MMG\$GL_SPTBASE	80003F3C	SYS	INIADPUV1
OPASCRB	80001338	SYS	OPDRVWS1
OPASIDB	8000138C	SYS	OPDRVWS1
OPASUCBO	800011C4	SYS	MOUNTVER
OPASVECTOR	8000196E	SYS	OPDRVWS1
PATCH_AREA	0000181C-R	LOAVEC	
PATCH_DESC	00001814-R	LOAVEC	
PFNSAB_TYPE	80003FC8	SYS	MCHECKUV1
PM\$SEND_IO	8000444D	SYS	MOUNTVER
PM\$SEND_RQ	8000446D	SYS	MOUNTVER
PM\$START_RQ	8000448F	SYS	MOUNTVER
QVCSR_BOFF	00000080	OPDRVWS1	
QVCSR_CRTADDR	00000008	OPDRVWS1	

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Symbol	Value	Defined By	Referenced By ...
QVCSR_CRTDATA	0000000A	OPDRVWS1	
QVCSR_CTL	00000000	OPDRVWS1	
QVCSR_CURPOS	00000002	OPDRVWS1	
QVCSR_INTCTL	0000000E	OPDRVWS1	
QVCSR_INTDATA	0000000C	OPDRVWS1	
QVCSR_MOUSE	00000004	OPDRVWS1	
QVCSR_OFFSET	00001E80	OPDRVWS1	
QVCSR_PA	20001E80	OPDRVWS1	
QVCSR_PFN	0010000F	OPDRVWS1	
QVCSR_SPARE	00000006	OPDRVWS1	
QVCSR_URTBFA	00000026	OPDRVWS1	
QVCSR_URTCMDA	00000024	OPDRVWS1	
QVCSR_URTINT	0000002A	OPDRVWS1	
QVCSR_URTMDEA	00000020	OPDRVWS1	
QVCSR_URTSTATA	00000022	OPDRVWS1	
QVSCAN_MAP	0003F800	OPDRVWS1	
QVSCTLBLOCK	0003F700	OPDRVWS1	
QVSCUR_RAM	0003FFE0	OPDRVWS1	
QVSS\$INPUT	00001858-R	QVSS	
QVSS\$KEY	00001D6F-R	QVSS	OPDRVWS1
QVSS\$KEYDECODE	0000186F-R	QVSS	OPDRVWS1
QVSS\$KEYTABLE	000018D2-R	QVSS	OPDRVWS1
QVSS\$M_CR	00000015	QVSS	
QVSS\$M_CSRA	00000099	QVSS	
QVSS\$M_CURFUN	00000008	QVSS	
QVSS\$M_CURON	00000080	QVSS	
QVSS\$M_MODE	00000001	QVSS	
QVSS\$M_MR1	00000013	QVSS	
QVSS\$M_MR2	00000007	QVSS	
QVSS\$M_MSA	00000100	QVSS	
QVSS\$M_MSB	00000200	QVSS	
QVSS\$M_MSC	00000400	QVSS	
QVSS\$M_RXRDY	00000001	QVSS	
QVSS\$M_TSTBIT	00000020	QVSS	
QVSS\$M_TXRDY	00000004	QVSS	
QVSS\$M_VIDEN	00000004	QVSS	
QVSS\$M_VRDBK	00000010	QVSS	
QVSS\$OUTPUT	000018D6-R	QVSS	
QVSS\$PUTCHAR	000018EB-R	QVSS	OPDRVWS1
QVSUCODE	0003F7E0	OPDRVWS1	
QVSVIDEO_SIZE	0003F700	OPDRVWS1	
SCAN_MAP	0003F800	OPDRVWS1	
SGNSGW_IPWAIT	80003D84	SYS	INIADPUV1
SS\$INSFSPTS	00002044	SYS\$SSDEF	OPDRVWS1
SS\$NORMAL	00000001	SYS	OPDRVWS1
SYS\$ASSIGN	7FFEDE50	SYS	INIADPUV1
SYS\$BINTIM	7FFEDE58	SYS	INIADPUV1
SYS\$DASSGN	7FFEDEE0	SYS	INIADPUV1
SYS\$GL_BOOTUCB	80000FF8	SYS	MOUNTVER
SYS\$GL_OPRMBX	800015D0	SYS	MOUNTVER
SYS\$K_VERSION	48513258	SYS	
SYS\$QIOW	7FFEDE00	SYS	INIADPUV1

Symbol	Value	Defined By	Referenced By ...
SYSL\$BEGIN	00000000-R	LOAVEC	INIADPUV1
SYSL\$CLRSBIA	00000B76-R	ERRSUBUV1	LOAVEC
SYSL\$END	00001F20-R	LOAVEC	INIADPUV1
TTY\$GB_PARITY	80003DAB	SYS	OPDRVWS1
TTY\$GL_DPT	80000EDC	SYS	OPDRVWS1
UBA\$INITIAL	00000A76-R	ADPSUBUV1	ERRSUBUV1 INIADPUV1
UBA\$INTO	00000A78-R	ADPSUBUV1	INIADPUV1
UBA\$UNEXINT	800034F8	SYS	INIADPUV1
UBA_UNEXINT	00000A80-R	ADPSUBUV1	LOAVEC

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! Symbols By Value !  
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Value		Symbols...		
00000000	EXESV_OPA0	QVCSR_CTL	R-SYSL\$BEGIN	
00000001	QVSS\$M_MODE	QVSS\$M_RXRDY	SS\$_NORMAL	
00000002	QVCSR_CURPOS			
00000004	QVCSR_MOUSE	QVSS\$M_TXRDY	QVSS\$M_VIDEN	
00000006	EXESV_CRDENABL	QVCSR_SPARE		
00000007	QVSS\$M_MR2			
00000008	QVCSR_CRTADDR	QVSS\$M_CURFUN		
00000009	EXESV_SETTIME			
0000000A	QVCSR_CRTDATA			
0000000C	QVCSR_INTDATA			
0000000E	QVCSR_INTCTL			
00000010	QVSS\$M_VRDBK			
00000013	QVSS\$M_MR1			
00000015	QVSS\$M_CR			
00000020	QVCSR_URTMODEA	QVSS\$M_TSTBIT		
00000022	QVCSR_URTSTATA			
00000024	QVCSR_URTCMDA			
00000026	QVCSR_URTBUFFA			
0000002A	QVCSR_URTINT			
00000030	IOS_WRITEVBLK			
00000037	IOS_READPROMPT			
00000078	BUG\$_BADMCKCOD			
00000080	IOSM_TIMED	QVCSR_BOFF	QVSS\$M_CURON	
00000099	QVSS\$M_CSRA			
00000100	IOSM_CVTLOW	QVSS\$M_MSA		
00000188	R-INIS\$TOMAP			
00000200	QVSS\$M_MSB			
00000210	BUG\$_MACHINECHK			
000003E9	R-INIS\$CONSOLE			
00000400	QVSS\$M_MSC			
00000454	R-EXES\$INT_TIMWAIT			
000004AD	R-EXES\$INIT_TODR			
00000800	IOSM_PURGE			
00000A16	R-EXE\$EXTRA1	R-EXE\$EXTRA10	R-EXE\$EXTRA2	R-EXE\$EXTRA3
	R-EXE\$EXTRA4	R-EXE\$EXTRA5	R-EXE\$EXTRA6	R-EXE\$EXTRA7
	R-EXE\$EXTRA8	R-EXE\$EXTRA9		
00000A18	R-EXES\$AL_MEMCSRS	R-EXES\$MCHK_ERRCNT		
00000A74	R-CIS\$INITIAL	R-CIS\$SHUTDOWN		
00000A75	R-DRS\$INITIAL	R-DRS\$SHUTDOWN		
00000A76	R-UBAS\$INITIAL			
00000A78	R-UBAS\$INT0			
00000A80	R-UBA_UNEXINT			
00000A81	R-MBAS\$INITIAL			
00000A82	R-INIS\$MPMADP			
00000A83	R-MAS\$INITIAL			
00000A84	R-MAS\$REQUEST			
00000A85	R-MAS\$RAVAIL			
00000A88	R-EXES\$INIBOOTADP			
00000A8A	R-EXES\$STARTUPADP			

Value	Symbols...
-----	-----
00000A92	R-EXE\$SHUTDWNADP
00000AE9	R-EXE\$DUMPCPUREG
00000B03	R-EXE\$READP TODR
00000B49	R-EXE\$WRITEP TODR
00000B4A	R-EXE\$REGSAVE
00000B4B	R-EXE\$REGRESTOR
00000B4C	R-EXE\$INIPROCREG
00000B76	R-SYSL\$CLRSBIA
00000B77	R-EXE\$TEST_CSR
00000BAC	R-ADPLINK
00000BC4	R-CON\$INITIAL
00000C2D	R-CON\$INITLINE
00000CB9	R-CON\$DS SET
00000CBA	R-CON\$DISCONNECT
00000D08	R-CON\$INTINP
00000D36	R-CON\$STARTIO
00000D5D	R-CON\$INTOUT
00000D67	R-CON\$ABORT
	R-CON\$XON
00000D68	R-CON\$SENDCONSCMD
00000D88	R-CON\$OWNCTY
00000DA1	R-CON\$RELEASECTY
00000DB5	R-CON\$GETCHAR
00000DCE	R-CON\$PUTCHAR
00000E1E	R-CON\$INIT CTY
00000F18	R-IOC\$PURGDATAP
00000F58	R-EXE\$AB MVMSLBAS
00000F80	R-EXE\$MOONTVER
000012EB	R-EXE\$MNTVERSIO
00001428	R-EXE\$MNTVERSHDOL
00001429	R-EXE\$MNTVER DVI_ASSIST
0000142B	R-EXE\$CLUTRANIO
00001508	R-EXE\$INT58
0000150C	R-EXE\$MCHK
00001588	R-EXE\$INT60
0000165C	R-EXE\$LOGMEM
000016D9	R-ECC\$REENABLE
00001728	R-EXE\$INT54
00001814	R-PATCH_DESC
0000181C	R-PATCH_AREA
00001858	R-QVSS\$INPUT
0000186F	R-QVSS\$KEYDECODE
000018D2	R-QVSS\$KEYTABLE
000018D6	R-QVSS\$OUTPUT
000018EB	R-QVSS\$PUTCHAR
00001D6F	R-QVSS\$KEY
00001E80	QVCSR OFFSET
00001F20	R-SYSL\$END
00002044	SS\$ INFSPTS
0003F700	QV\$CTLBLOCK
0003F7E0	QVSUCODE
0003F800	QVSCAN_MAP

R-EXE\$READ TODR			
R-EXE\$WRITE TODR			
R-CON\$NULL	R-CON\$SET_LINE	R-CON\$SET_MODEM	
R-CON\$RESUME	R-CON\$STOP	R-CON\$XOFF	
R-EXE\$MNTVERSP1	R-EXE\$MNTVERSP2	R-EXE\$UPDGNERNUM	
R-EXE\$INT5C	R-EXE\$RH780_INT	R-EXE\$UBAERR_INT	
R-EXE\$LOGCRD			
QV\$VIDEO_SIZE			
SCAN_MAP			

:+  
:-

Value	Symbols...
0003FFE0	QV\$CUR_RAM
0010000F	QV\$CSR_PFN
20001E80	QV\$CSR_PA
48513258	SY\$K_VERSION
7FFEDE00	SY\$QIOW
7FFEDE50	SY\$ASSIGN
7FFEDE58	SY\$BINTIM
7FFEDEE0	SY\$DASSGN
80000ED0	IOC\$GL_ADPLIST
80000EDC	TTY\$GL_DPT
80000F48	IOC\$GL_DEVLIST
80000FF8	SY\$GL_BOOTUCB
800011C4	OPASUCB0
80001338	OPASCRB
8000138C	OPASIDB
800015D0	SY\$GL_OPRMBX
8000196E	OPASVECTOR
80001A24	EXE\$SNDEVMSG
80002300	EXE\$GL_CONFREGL
80002304	EXE\$GL_CONFREG
80002308	MMG\$GL_SBICONF
8000230C	EXE\$GL_NUMNEXUS
800029A0	EXE\$GL_FLAGS
80002AE0	IOC\$GL_DU_CDDB
80002B38	EXE\$GL_ABSTIM
80002B40	EXE\$GQ_SYSTIME
80002B48	EXE\$GQ_BOOTTIME
80002C3C	EXE\$GL_MCHKERRS
80002C40	EXE\$GL_MEMERRS
80002C44	IO\$GL_OBA_INT0
80002C50	EXE\$GL_TENUSEC
80002C54	EXE\$GL_UBDELAY
80002CF0	EXE\$GL_SVAPE
800034D0	EXE\$AL_LOAVEC
800034F8	UBASUNEXINT
8000359E	CON\$STOP2
80003688	EXE\$LOAD_ERROR
80003794	CLU\$GL_CUB
80003C00	EXE\$GQ_TODCBASE
80003C08	EXE\$GL_TODR
80003D04	IOC\$GW_MVTIMEOUT
80003D84	SGN\$GW_TPWAIT
80003DAB	TTY\$GB_PARITY
80003ED0	EXE\$GL_WSFLAGS
80003F3C	MMG\$GL_SPTBASEF
80003F70	MMG\$GL_MAXPFN
80003F7C	EXE\$GL_RPB
80003F80	BOO\$GL_SPTFREL
80003F84	BOO\$GL_SPTFRELH
80003F88	EXE\$GL_SCB
80003FC8	PFN\$AB_TYPE
80004440	PMS\$END_IO

:+  
:-

Value	Symbols...
8000446D	PMS\$END RQ
800044BF	PMS\$START RQ
8000479C	EXE\$M\$CHECK
800048A7	EXE\$M\$CHK_BUGCHK
800048E9	EXE\$M\$CHK_TEST
80008B11	EXE\$FORK_WAIT
8000A901	EXE\$ALONONPAGED
8000AA05	EXE\$DEANONPGDSIZ
8000CC52	ERL\$ALLOCEMB
8000CD26	ERL\$RELEASEMB
8000CF4C	IOC\$INITIATE
8000D39C	IOC\$ALLOSPT
8000D3C3	IOC\$CVT_DEVNAM
8000D49C	IOC\$BROADCAST
8000D9DB	IOC\$CVTLOGPHY
8000E0F5	COM\$DRVDEALMEM
8001738C	EXE\$SETIME INT
80025C17	INI\$ALLOC CRB
80025E1A	INI\$ALONONPAGED
80026082	BOO\$GB_SYSTEMID
800267CB	EXE\$OUTZSTRING

Key for special characters above:

- \* - Undefined
- U - Universal
- R - Relocatable
- X - External

-----  
! Image Synopsis !  
-----

Virtual memory allocated: 00000000 00001FFF 00002000 (8192. bytes, 16. pages)  
Stack size: 0. pages  
Image header virtual block limits: 1. ( 1. block)  
Image binary virtual block limits: 2. 17. ( 16. blocks)  
Image name and identification: SYSLOAWS1 V04-000  
Number of files: 6.  
Number of modules: 12.  
Number of program sections: 21.  
Number of global symbols: 213.  
Number of cross references: 394.  
Number of image sections: 1.  
Image type: SYSTEM.  
Map format: FULL WITH CROSS REFERENCE in file \_\$255\$DUA28:[SYSLOA.LIS]SYSLOAWS1.MAP;1  
Estimated map length: 97. blocks

-----  
! Link Run Statistics !  
-----

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	106	00:00:00.61	00:00:01.36
Pass 1:	174	00:00:02.67	00:00:07.30
Allocation/Relocation:	33	00:00:00.24	00:00:00.44
Pass 2:	79	00:00:00.93	00:00:02.76
Map data after object module synopsis:	25	00:00:01.49	00:00:01.53
Symbol table output:	1	00:00:00.04	00:00:00.24
Total run values:	418	00:00:05.98	00:00:13.63

Using a working set limited to 1050 pages and 80 pages of data storage (excluding image)

Total number object records read (both passes): 640  
of which 262 were in libraries and 18 were DEBUG data records containing 713 bytes

Number of modules extracted explicitly = 9  
with 2 extracted to resolve undefined symbols

6 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/NOSYSSHR/NOTRACEBACK/EXE=EXES:SYSLOAWS1/SYSTEM=0/HEADER/CONTIGUOUS/MAP=MAPS:SYSLOAWS1/FULL/CROSS SYSS\$INPUT/OPTION  
RESOBS\$.SYS/INCLUDE:LOAVEC, -  
LIB\$:SYSLOA/INCLUDE:(-  
INIADPUV1, -  
ADPSUBUV1, -  
LIOSUBUV1, -  
ERRSUBUV1, -  
OPDRVWS1, -  
MOUNTVER, -  
MCHECKUV1), -  
RESOBS\$:SYSBOOT/INCLUDE:QVSS, -



\_S255SDUA28:[SYSLOA.OBJ]SYSLOAWS1.EXE;1

EXSM:SYS.STB/SELECTIVE

I 15  
16-SEP-1984 04:50

VAX-11 Linker V04-00

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