

[illegible]

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      AAAAAA  NN      NN  AAAAAA  LL      IIIIII  MM      MM  DDDDDDDD  MM      MM  PPPPPPPP
      AAAAAA  NN      NN  AAAAAA  LL      IIIIII  MM      MM  DDDDDDDD  MM      MM  PPPPPPPP
AA      AA  NN      NN  AA      AA  LL      II      MMMM  MMMM  DD      DD  MMMM  MMMM  PP      PP
AA      AA  NN      NN  AA      AA  LL      II      MMMM  MMMM  DD      DD  MMMM  MMMM  PP      PP
AA      AA  NNNN      NN  AA      AA  LL      II      MM  MM  DD      DD  MM  MM  PP      PP
AA      AA  NNNN      NN  AA      AA  LL      II      MM  MM  DD      DD  MM  MM  PP      PP
AA      AA  NN  NN  NN  AA      AA  LL      II      MM  MM  DD      DD  MM  MM  PPPPPPPP
AAAAA      NN      NNNN  AAAAA      LL      II      MM  MM  DD      DD  MM  MM  PPPPPPPP
AAAAA      NN      NNNN  AAAAA      LL      II      MM  MM  DD      DD  MM  MM  PP
AA      AA  NN      NN  AA      AA  LL      II      MM  MM  DD      DD  MM  MM  PP
AA      AA  NN      NN  AA      AA  LL      II      MM  MM  DD      DD  MM  MM  PP
AA      AA  NN      NN  AA      AA  LL      II      MM  MM  DD      DD  MM  MM  PP
AA      AA  NN      NN  AA      AA  LL      IIIIII  IIIIII  MM      MM  DDDDDDDD  MM      MM  PP
AA      AA  NN      NN  AA      AA  LLLLLLLLLL  IIIIII  MM      MM  DDDDDDDD  MM      MM  PP
AA      AA  NN      NN  AA      AA  LLLLLLLLLL  IIIIII  MM      MM  DDDDDDDD  MM      MM  PP
AA      AA  NN      NN  AA      AA  LLLLLLLLLL  IIIIII  MM      MM  DDDDDDDD  MM      MM  PP
      ....
      ....
      ....
      ....

MM      MM  AAAAAA  PPPPPPPP
MM      MM  AAAAAA  PPPPPPPP
MMMM  MMMM  AA      AA  PP      PP
MMMM  MMMM  AA      AA  PP      PP
MM  MM  MM  AA      AA  PP      PP
MM  MM  MM  AA      AA  PP      PP
MM  MM  MM  AA      AA  PPPPPPPP
MM  MM  MM  AA      AA  PPPPPPPP
MM  MM  MM  AAAAAA      PP
MM  MM  MM  AAAAAA      PP
MM  MM  MM  AA      AA  PP
MM  MM  MM  AA      AA  PP
MM  MM  MM  AA      AA  PP
MM  MM  MM  AA      AA  PP

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+-----+
! Object Module Synopsis !
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Module Name	Ident	Bytes	File	Creation Date	Creator
ANALIMDMP	V04-000	7486	-\$255\$DUA28:[IMGDMP.OBJ]IMGDMP.OLB;1	16-SEP-1984 01:41	VAX/VMS Macro V04-00
DISPIMDMP	V04-000	3788	-\$255\$DUA28:[IMGDMP.OBJ]IMGDMP.OLB;1	16-Sep-1984 01:42	VAX-11 Bliss-32 V4.0-742
SYS	V04-000	0	-\$255\$DUA28:[SYSOBJ]SYS.STB;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
CLIS\$INTERFACE	V04-000	516	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 00:32	VAX-11 Bliss-32 V4.0-742
CLIS\$GLOBALS	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:38	VAX/VMS Macro V04-00
LIB\$CLI_CALLBACK	V04-000				
LIB\$VM	2-046	1394	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 02:22	VAX-11 Bliss-32 V4.0-742
LIB\$SYMBOL_DEF	1-001	676	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:20	VAX-11 Bliss-32 V4.0-742
LIB\$SCOPY	1-018	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:20	VAX/VMS Macro V04-00
LIB\$MSGDEF	2-018	1269	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:14	VAX-11 Bliss-32 V4.0-742
RMSS\$GLOBALS	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:43	VAX-11 Message V04-00
SYSS\$SDEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:35	VAX/VMS Macro V04-00
STR\$ALLOC	1-012	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:18	VAX/VMS Macro V04-00
STR\$MOVQ	1-003	498	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:26	VAX-11 Bliss-32 V4.0-742
STR\$ANALYZE_SDESC	1-004	4	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:35	VAX/VMS Macro V04-00
STR\$COPY	1-015	97	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:34	VAX/VMS Macro V04-00
STR\$MSGDEF	2-005	672	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:35	VAX-11 Bliss-32 V4.0-742
SYSP1_VECTOR	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:44	VAX-11 Message V04-00
LIB\$AB_UPCASE	1-001	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LIB\$ANALYZE_SDESC	1-003	256	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:46	VAX/VMS Macro V04-00
LIB\$SIGNAL	1-018	101	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:47	VAX/VMS Macro V04-00
SYSP1_VECTOR	V04-000	220	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:18	VAX/VMS Macro V04-00
		0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00

! Image Section Synopsis !

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	0	3	00000200	2	0	READ ONLY				
	0	3	00000800	5	0	READ WRITE	COPY ON REF			
	0	14	00000E00	8	0	READ ONLY				
	0	15	00002A00	22	0	READ WRITE	COPY ON REF			
	0	1	00004800	37	0	READ WRITE	FIXUP VECTORS			
	253	20	7FFFD800	0	0	READ WRITE	DEMAND ZERO			

Key for special characters above:

! R - Relocatable !
! P - Protected !

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+-----+
! Program Section Synopsis !
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Psect Name	Module Name	Base	End	Length	Align	Attributes
\$PLITS	DISPIMDMP	00000200 00000200	00000733 00000733	00000534 (00000534 (	1332.) LONG 2 1332.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
\$OWNS	DISPIMDMP	00000800 00000800	00000B57 00000B57	00000358 (00000358 (	856.) LONG 2 856.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
_LIB\$DATA	LIB\$VM LIB\$ANALYZE_SDESC	00000B58 00000B58	00000B97 00000B97	00000040 (00000040 (	64.) LONG 2 64.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
		00000B98	00000B98	00000000 (	0.) LONG 2	
_STR\$DATA	STR\$\$ALLOC STR\$ANALYZE_SDESC	00000B98 00000B98	00000C93 00000C93	000000FC (000000FC (	252.) LONG 2 252.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
		00000C94	00000C94	00000000 (	0.) LONG 2	
\$CODE\$	DISPIMDMP CLI\$INTERFACE	00000E00 00C00E00	00001643 0000143F	00000844 (00000640 (	2116.) LONG 2 1600.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		00001440	00001643	00000204 (	516.) LONG 2	
_LIB\$CODE	LIB\$CLI_CALLBACK	00001644	00002557	00000F14 (	3860.) LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	LIB\$VM	00001644	00001BB5	00000572 (	1394.) LONG 2	
	LIB\$SCOPY	00001BB8	00001E1B	00000264 (	612.) LONG 2	
	LIB\$AB_UPCASE	00001E1C	00002310	000004F5 (	1269.) LONG 2	
	LIB\$ANALYZE_SDESC	00002314	00002413	00000100 (	256.) LONG 2	
	LIB\$SIGNAL	00002414	00002478	00000065 (	101.) LONG 2	
		0000247C	00002557	000000DC (	220.) LONG 2	
_STR\$CODE	STR\$\$ALLOC STR\$\$MOVQ STR\$ANALYZE_SDESC	00002558 00002558 00002650	00002957 0000264D 00002653	00000400 (000000F6 (00000004 (	1024.) LONG 2 246.) LONG 2 4.) LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	STR\$COPY	00002654	000026B4	00000061 (	97.) LONG 2	
		000026B8	00002957	000002A0 (	672.) LONG 2	
\$RMSNAM	ANALIMDMP	00002A00 00002A00	00002A0D 00002A0D	0000000E (0000000E (	14.) BYTE 0 14.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
ANALIMDMP	ANALIMDMP	00002A10 00002A10	0000473F 0000473F	00001D30 (00001D30 (	7472.) LONG 2 7472.) LONG 2	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 ...
CLISDCL_PARSE	0000150F-R	CLISINTERFACE	
CLISDISPATCH	000015C0-R	CLISINTERFACE	
CLISGET_VALUE	00001483-R	CLISINTERFACE	ANALIMDMP
CLISM_DBGEXCP	00010000	CLISGLOBALS	ANALIMDMP
CLISNEXT_QUAL	00001601-R	CLISINTERFACE	
CLISPRESENT	00001440-R	CLISINTERFACE	ANALIMDMP
CLIS_ABSENT	000381F0	CLISGLOBALS	CLISINTERFACE
CLIS_COMMA	0003FD39	CLISGLOBALS	CLISINTERFACE
CLIS_CONCAT	0003FD29	CLISGLOBALS	CLISINTERFACE
CLIS_DEFAULTED	0003FD21	CLISGLOBALS	CLISINTERFACE
CLIS_LOCNEG	00038230	CLISGLOBALS	CLISINTERFACE
CLIS_LOCPRES	0003FD31	CLISGLOBALS	CLISINTERFACE
CLIS_NEGATED	000381F8	CLISGLOBALS	CLISINTERFACE
CLIS_NOCOMD	000380B0	CLISGLOBALS	CLISINTERFACE
CLIS_PRESENT	0003FD19	CLISGLOBALS	CLISINTERFACE
CTL\$AL_STACK	7FFEFE10	SYS	ANALIMDMP
CTL\$GL_IMGHDRBF	7FFEFE80	SYS	ANALIMDMP
CTL\$GL_PHD	7FFEFE88	SYS	ANALIMDMP
CTL\$GQ_PROCPRIV	7FFEFF10	SYS	ANALIMDMP
DISPLAY_DUMP	00000E00-R	DISPIMDMP	ANALIMDMP
EXESRESETVEC	80016C8F	SYS	ANALIMDMP
IAC\$GL_ICBFL	7FFE2E8C	SYS	ANALIMDMP
IAC\$GL_IMAGE_LIST	7FFE2E7C	SYS	ANALIMDMP
IMGHDR	00003B34-R	ANALIMDMP	DISPIMDMP
LIB\$SGL_FREVM_C	00000B90-R	LIB\$VM	
LIB\$SGL_GETVM_C	00000B8C-R	LIB\$VM	
LIB\$SGL_VMINUSE	00000B94-R	LIB\$VM	
LIB\$AB_UPCASE	00002314-R	LIB\$AB_UPCASE	LIB\$CLI_CALLBACK
LIB\$ANALYZE_SDESC	00002414-R	LIB\$ANALYZE_SDESC	
LIB\$ANALYZE_SDESC_R2	00002429-R	LIB\$ANALYZE_SDESC	LIB\$CLI_CALLBACK
LIB\$B_DCF_OPERAND	00000000	LIB\$SYMBOL_DEF	
LIB\$DELETE_LOGICAL	000019BF-R	LIB\$CLI_CALLBACK	
LIB\$DELETE_SYMBOL	000017E9-R	LIB\$CLI_CALLBACK	
LIB\$DISABLE_CTRL	00001A44-R	LIB\$CLI_CALLBACK	ANALIMDMP
LIB\$ENABLE_CTRL	00001AAA-R	LIB\$CLI_CALLBACK	ANALIMDMP
LIB\$FREE_VM	00001D42-R	LIB\$VM	CLISINTERFACE
LIB\$GET_SYMBOL	00001644-R	LIB\$CLI_CALLBACK	LIB\$SCOPE
LIB\$GET_VM	00001BB8-R	LIB\$VM	CLISINTERFACE
			STR\$COPY
LIB\$K_CLI_GLOBAL_SYM	00000002	LIB\$SYMBOL_DEF	
LIB\$K_CLI_LOCAL_SYM	00000001	LIB\$SYMBOL_DEF	
LIB\$K_DCFACC_A	00000004	LIB\$SYMBOL_DEF	
LIB\$K_DCFACC_B	00000006	LIB\$SYMBOL_DEF	
LIB\$K_DCFACC_M	00000002	LIB\$SYMBOL_DEF	
LIB\$K_DCFACC_R	00000001	LIB\$SYMBOL_DEF	
LIB\$K_DCFACC_V	00000005	LIB\$SYMBOL_DEF	
LIB\$K_DCFACC_W	00000003	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_AB	00000008	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_AD	00000038	LIB\$SYMBOL_DEF	

Symbol	Value	Defined By	Referenced By ...
LIB\$K_DCFOPR_AF	00000030	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_AG	00000040	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_AH	00000048	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_AL	00000018	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_AO	00000028	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_AQ	00000020	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_AW	00000010	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_BB	0000000D	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_BL	0000001D	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_BW	00000015	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_END	00000000	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_MB	0000000A	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_MD	0000003A	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_MF	00000032	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_MG	00000042	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_MH	0000004A	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_ML	0000001A	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_MO	0000002A	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_MQ	00000022	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_MW	00000012	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_RB	00000009	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_RD	00000039	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_RF	00000031	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_RG	00000041	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_RH	00000049	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_RL	00000019	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_RO	00000029	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_RQ	00000021	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_RW	00000011	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_VB	0000000C	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_VD	0000003C	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_VF	00000034	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_VG	00000044	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_VH	0000004C	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_VL	0000001C	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_VO	0000002C	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_VQ	00000024	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_VW	00000014	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_WB	0000000B	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_WD	0000003B	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_WF	00000033	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_WG	00000043	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_WH	0000004B	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_WL	0000001B	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_WO	0000002B	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_WQ	00000023	LIB\$SYMBOL_DEF	
LIB\$K_DCFOPR_WW	00000013	LIB\$SYMBOL_DEF	
LIB\$K_DCFTYP_B	00000001	LIB\$SYMBOL_DEF	
LIB\$K_DCFTYP_D	00000007	LIB\$SYMBOL_DEF	
LIB\$K_DCFTYP_F	00000006	LIB\$SYMBOL_DEF	
LIB\$K_DCFTYP_G	00000008	LIB\$SYMBOL_DEF	
LIB\$K_DCFTYP_H	00000009	LIB\$SYMBOL_DEF	

Symbol	Value	Defined By	Referenced By ...
LIB\$K_DCFTYP_L	00000003	LIB\$SYMBOL_DEF	
LIB\$K_DCFTYP_O	00000005	LIB\$SYMBOL_DEF	
LIB\$K_DCFTYP_Q	00000004	LIB\$SYMBOL_DEF	
LIB\$K_DCFTYP_W	00000002	LIB\$SYMBOL_DEF	
LIB\$M_CLI_CTRLT	00100000	LIB\$SYMBOL_DEF	
LIB\$M_CLI_CTRLY	02000000	LIB\$SYMBOL_DEF	ANALIMDMP
LIB\$M_DCFACC	00000007	LIB\$SYMBOL_DEF	
LIB\$M_DCFTYP	000000F8	LIB\$SYMBOL_DEF	
LIB\$SCOPY_DXD	0000203F-R	LIB\$SCOPY	LIB\$CLI_CALLBACK
LIB\$SCOPY_DXD6	00002049-R	LIB\$SCOPY	
LIB\$SCOPY_R_DX	0000207D-R	LIB\$SCOPY	
LIB\$SCOPY_R_DX6	0000208B-R	LIB\$SCOPY	
LIB\$SET_LOGICAL	00001886-R	LIB\$CLI_CALLBACK	
LIB\$SET_SYMBOL	00001719-R	LIB\$CLI_CALLBACK	
LIB\$SFREE1_DD	00001F84-R	LIB\$SCOPY	LIB\$CLI_CALLBACK
LIB\$SFREE1_DD6	00001F8E-R	LIB\$SCOPY	
LIB\$SFREEN_DD	00001FFE-R	LIB\$SCOPY	
LIB\$SFREEN_DD6	0000200C-R	LIB\$SCOPY	
LIB\$SGET1_DD	00001E1C-R	LIB\$SCOPY	LIB\$CLI_CALLBACK
LIB\$SGET1_DD_R6	00001E2A-R	LIB\$SCOPY	
LIB\$SIGNAL	00002482-R	LIB\$SIGNAL	
LIB\$STOP	0000247C-R	LIB\$SIGNAL	STR\$ANALYZE_SDESC STR\$COPY
LIB\$S_DCFACC	00000003	LIB\$SYMBOL_DEF	
LIB\$S_DCFTYP	00000005	LIB\$SYMBOL_DEF	
LIB\$S_LIB\$B_DCF_OPERAND	00000001	LIB\$SYMBOL_DEF	
LIB\$V_DCFACC	00000000	LIB\$SYMBOL_DEF	
LIB\$V_DCFTYP	00000003	LIB\$SYMBOL_DEF	
LIB\$_AMBSYMDEF	00158374	LIB\$MSGDEF	LIB\$CLI_CALLBACK
LIB\$_BADBLOADR	00158264	LIB\$MSGDEF	LIB\$VM
LIB\$_BADBLOSIZ	0015826C	LIB\$MSGDEF	LIB\$VM
LIB\$_FATERRLIB	0015820C	LIB\$MSGDEF	LIB\$SCOPY LIB\$VM
LIB\$_INSCLIMEM	0015836C	LIB\$MSGDEF	LIB\$CLI_CALLBACK
LIB\$_INSVIRMEM	00158214	LIB\$MSGDEF	LIB\$SCOPY LIB\$VM
LIB\$_INVARG	00158234	LIB\$MSGDEF	LIB\$CLI_CALLBACK
LIB\$_INVSTRDES	00158224	LIB\$MSGDEF	LIB\$ANALYZE_SDESC LIB\$SCOPY
LIB\$_INVSYNAM	0015838C	LIB\$MSGDEF	LIB\$CLI_CALLBACK
LIB\$_NOCLI	0015837C	LIB\$MSGDEF	LIB\$CLI_CALLBACK
LIB\$_NOSUCHSYM	00158364	LIB\$MSGDEF	LIB\$CLI_CALLBACK
LIB\$_STRTRU	00158011	LIB\$MSGDEF	LIB\$SCOPY
LIB\$_UNECLIERR	00158384	LIB\$MSGDEF	LIB\$CLI_CALLBACK
LIB\$_WRONUMARG	0015835C	LIB\$MSGDEF	LIB\$CLI_CALLBACK
MISC	00003E1C-R	ANALIMDMP	DISPIMDMP
MISC_VA	0000412F-R	ANALIMDMP	DISPIMDMP
RM\$S_FNF	00018292	RM\$SGLOBALS	ANALIMDMP
SS\$_BADFILEVER	00000820	SY\$SSSDEF	ANALIMDMP
SS\$_DEBUG	0000046C	SY\$SSSDEF	ANALIMDMP
SS\$_NORMAL	00000001	SY\$	ANALIMDMP
SS\$_NOTRAN	00000629	SY\$SSSDEF	ANALIMDMP
SS\$_VASFULL	00000244	SY\$SSSDEF	ANALIMDMP
STR\$SALLOC_SHORT	000025A9-R	STR\$SALLOC	LIB\$SCOPY STR\$COPY
STR\$SINIT	00002558-R	STR\$SALLOC	LIB\$SCOPY STR\$COPY
STR\$SMOVQ_R1	00002650-R	STR\$SMOVQ	LIB\$SCOPY STR\$COPY

Symbol	Value	Defined By	Referenced By ...
STR\$SQ_SHORT_Q	00000B9C-R	STR\$ALLOC	LIB\$SCOPY
STR\$SV_INIT	00000B98-R	STR\$ALLOC	LIB\$SCOPY
STR\$ANALYZE_SDESC	00002654-R	STR\$ANALYZE_SDESC	CLIS\$INTERFACE
STR\$ANALYZE_SDESC_R1	00002669-R	STR\$ANALYZE_SDESC	STR\$COPY
STR\$COPY_DX	000026B8-R	STR\$COPY	CLIS\$INTERFACE
STR\$COPY_DX_R8	000026D4-R	STR\$COPY	
STR\$COPY_R	000026C2-R	STR\$COPY	
STR\$COPY_R_R8	00002720-R	STR\$COPY	
STR\$FATINTERR	00248044	STR\$MSGDEF	LIB\$SCOPY
STR\$ILLSTRCLA	00248054	STR\$MSGDEF	STR\$ANALYZE_SDESC
STR\$INSVIRMEM	0024806C	STR\$MSGDEF	LIB\$SCOPY
STR\$NORMAL	00000001	STR\$MSGDEF	LIB\$SCOPY
STR\$TRU	00248200	STR\$MSGDEF	STR\$COPY
SYSS\$ASSIGN	7FFFEDE50	SYS	ANALIMDMP
SYSS\$CLI	7FFFEDE18	SYSP1_VECTOR	CLIS\$INTERFACE
SYSS\$CLOSE	7FFFE1B8	SYS	ANALIMDMP
SYSS\$CMEXEC	7FFFEDE88	SYSP1_VECTOR	ANALIMDMP
SYSS\$CMKRN	7FFFEDE90	SYS	ANALIMDMP
SYSS\$CONNECT	7FFFE1C0	SYS	ANALIMDMP
SYSS\$CREATE	7FFFE1C8	SYS	ANALIMDMP
SYSS\$CRELOG	7FFFEDEB0	SYSP1_VECTOR	ANALIMDMP
SYSS\$CREMBX	7FFFEDEB8	SYS	ANALIMDMP
SYSS\$CREPRC	7FFFEDEC0	SYS	ANALIMDMP
SYSS\$CRETVA	7FFFEDEC8	SYS	ANALIMDMP
SYSS\$DELPRC	7FFFEDF08	SYS	ANALIMDMP
SYSS\$DELTVA	7FFFEDF10	SYS	ANALIMDMP
SYSS\$DISCONNECT	7FFFE1D0	SYS	ANALIMDMP
SYSS\$EXIT	7FFFEDF40	SYS	ANALIMDMP
SYSS\$EXPREG	7FFFEDF48	SYS	ANALIMDMP
SYSS\$FAO	7FFFEDF50	SYS	ANALIMDMP
SYSS\$GET	7FFFE180	SYS	DISPIMDMP
SYSS\$GETCHN	7FFFE0C8	SYS	ANALIMDMP
SYSS\$IMGACT	7FFFEDF90	SYS	ANALIMDMP
SYSS\$IMGFIX	7FFFE400	SYS	ANALIMDMP
SYSS\$K_VERSION	48513258	SYS	
SYSS\$OPEN	7FFFE208	SYS	ANALIMDMP
SYSS\$PUT	7FFFE188	SYS	ANALIMDMP
SYSS\$PUTMSG	7FFFE0E0	SYS	ANALIMDMP
SYSS\$QIO	7FFFEDFC8	SYS	ANALIMDMP
SYSS\$QIOW	7FFFEDE00	SYS	ANALIMDMP
SYSS\$READ	7FFFE190	SYSP1_VECTOR	ANALIMDMP
SYSS\$SETAST	7FFFEDFF8	SYSP1_VECTOR	LIB\$VM
SYSS\$SETPRV	7FFFE100	SYS	ANALIMDMP
SYSS\$SRCHANDLER	7FFFE118	SYSP1_VECTOR	LIB\$SIGNAL
SYSS\$TRNLOG	7FFFE058	SYS	ANALIMDMP

+-----+
! Symbols By Value !
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Value		Symbols...		
00000000	LIB\$B_DCF_OPERAND	LIB\$K_DCFOPR_END	LIB\$V_DCFACC	
00000001	LIB\$K_CLI_LOCAL_SYM	LIB\$K_DCFACC_R	LIB\$K_DCFTYP_B	LIB\$\$_LIB\$B_DCF_OPERAND
	SS\$ NORMAL	STR\$ NORMAL		
00000002	LIB\$K_CLI_GLOBAL_SYM	LIB\$R_DCFACC_M	LIB\$K_DCFTYP_W	
00000003	LIB\$K_DCFACC_W	LIB\$K_DCFTYP_L	LIB\$\$_DCFACC	LIB\$V_DCFTYP
00000004	LIB\$K_DCFACC_A	LIB\$K_DCFTYP_Q		
00000005	LIB\$K_DCFACC_V	LIB\$K_DCFTYP_O		
00000006	LIB\$K_DCFACC_B	LIB\$K_DCFTYP_F	LIB\$\$_DCFTYP	
00000007	LIB\$K_DCFTYP_D	LIB\$M_DCFACC		
00000008	LIB\$K_DCFOPR_AB	LIB\$K_DCFTYP_G		
00000009	LIB\$K_DCFOPR_RB	LIB\$K_DCFTYP_H		
0000000A	LIB\$K_DCFOPR_MB			
0000000B	LIB\$K_DCFOPR_WB			
0000000C	LIB\$K_DCFOPR_VB			
0000000D	LIB\$K_DCFOPR_BB			
00000010	LIB\$K_DCFOPR_AW			
00000011	LIB\$K_DCFOPR_RW			
00000012	LIB\$K_DCFOPR_MW			
00000013	LIB\$K_DCFOPR_WW			
00000014	LIB\$K_DCFOPR_VW			
00000015	LIB\$K_DCFOPR_BW			
00000018	LIB\$K_DCFOPR_AL			
00000019	LIB\$K_DCFOPR_RL			
0000001A	LIB\$K_DCFOPR_ML			
0000001B	LIB\$K_DCFOPR_WL			
0000001C	LIB\$K_DCFOPR_VL			
0000001D	LIB\$K_DCFOPR_BL			
00000020	LIB\$K_DCFOPR_AQ			
00000021	LIB\$K_DCFOPR_RQ			
00000022	LIB\$K_DCFOPR_MQ			
00000023	LIB\$K_DCFOPR_WQ			
00000024	LIB\$K_DCFOPR_VQ			
00000028	LIB\$K_DCFOPR_AO			
00000029	LIB\$K_DCFOPR_RO			
0000002A	LIB\$K_DCFOPR_MO			
0000002B	LIB\$K_DCFOPR_WO			
0000002C	LIB\$K_DCFOPR_VO			
00000030	LIB\$K_DCFOPR_AF			
00000031	LIB\$K_DCFOPR_RF			
00000032	LIB\$K_DCFOPR_MF			
00000033	LIB\$K_DCFOPR_WF			
00000034	LIB\$K_DCFOPR_VF			
00000038	LIB\$K_DCFOPR_AD			
00000039	LIB\$K_DCFOPR_RD			
0000003A	LIB\$K_DCFOPR_MD			
0000003B	LIB\$K_DCFOPR_WD			
0000003C	LIB\$K_DCFOPR_VD			
00000040	LIB\$K_DCFOPR_AG			
00000041	LIB\$K_DCFOPR_RG			

Value	Symbols...
-----	-----
00000042	LIB\$K_DCFOPR_MG
00000043	LIB\$K_DCFOPR_WG
00000044	LIB\$K_DCFOPR_VG
00000048	LIB\$K_DCFOPR_AH
00000049	LIB\$K_DCFOPR_RH
0000004A	LIB\$K_DCFOPR_MH
0000004B	LIB\$K_DCFOPR_WH
0000004C	LIB\$K_DCFOPR_VH
000000F8	LIB\$M_DCF_TYP
00000244	SS\$_V\$FULL
0000046C	SS\$_DEBUG
00000629	SS\$_NOTRAN
00000820	SS\$_BADFILEVER
0000088C	R-LIB\$\$_GL_GETVM_C
00000890	R-LIB\$\$_GL_FREVM_C
00000894	R-LIB\$\$_GL_VMINUSE
00000898	R-STR\$\$_V_INIT
0000089C	R-STR\$\$_Q_SHORT_Q
00000E00	R-DISPLAY_DUMP
00001440	R-CLIS\$PRESENT
00001483	R-CLIS\$GET_VALUE
0000150F	R-CLIS\$DCL_PARSE
000015C0	R-CLIS\$DISPATCH
00001601	R-CLIS\$NEXT_QUAL
00001644	R-LIB\$GET_SYMBOL
00001719	R-LIB\$SET_SYMBOL
000017E9	R-LIB\$DELETE_SYMBOL
00001886	R-LIB\$SET_LOGICAL
000019BF	R-LIB\$DELETE_LOGICAL
00001A44	R-LIB\$DISABLE_CTRL
00001AAA	R-LIB\$ENABLE_CTRL
000018B8	R-LIB\$GET_VM
00001D42	R-LIB\$FREE_VM
00001E1C	R-LIB\$\$_GETT_DD
00001E2A	R-LIB\$\$_GETT1_DD_R6
00001F84	R-LIB\$\$_FREE_T_DD
00001F8E	R-LIB\$\$_FREE1_DD6
00001FFE	R-LIB\$\$_FREE_N_DD
0000200C	R-LIB\$\$_FREE_N_DD6
0000203F	R-LIB\$\$_COPY_DXDX
00002049	R-LIB\$\$_COPY_DXDX6
0000207D	R-LIB\$\$_COPY_R_DX
0000208B	R-LIB\$\$_COPY_R_DX6
00002314	R-LIB\$AB_UPCASE
00002414	R-LIB\$ANALYZE_SDESC
00002429	R-LIB\$ANALYZE_SDESC_R2
0000247C	R-LIB\$STOP
00002482	R-LIB\$SIGNAL
00002558	R-STR\$\$_INIT
000025A9	R-STR\$\$_ALLOC_SHORT
00002650	R-STR\$\$_MOVQ_R1
00002654	R-STR\$ANALYZE_SDESC

Value	Symbols...
-----	-----
00002669	R-STR\$ANALYZE_SDESC_R1
000026B8	R-STR\$COPY_DX
000026C2	R-STR\$COPY_R
000026D4	R-STR\$COPY_DX_R8
00002720	R-STR\$COPY_R_R8
00003B34	R-IMGHDR
00003E1C	R-MISC
0000412F	R-MISC VA
00010000	CLIS\$ DBGEXCP
00018292	RMSS_FNF
000380B0	CLIS_NOCOMD
000381F0	CLIS_ABSENT
000381F8	CLIS_NEGATED
00038230	CLIS_LOCNEG
0003FD19	CLIS_PRESENT
0003FD21	CLIS_DEFAULTED
0003FD29	CLIS_CONCAT
0003FD31	CLIS_LOCPRES
0003FD39	CLIS_COMMA
00100000	LIBS\$ CLI_CTRLT
00158011	LIBS_STRTRU
0015820C	LIBS_FATERRLIB
00158214	LIBS_INSVIRMEM
00158224	LIBS_INVSTRDES
00158234	LIBS_INVARG
00158264	LIBS_BADBLOADR
0015826C	LIBS_BADBLOSIZ
0015835C	LIBS_WRONUMARG
00158364	LIBS_NOSUCHSYM
0015836C	LIBS_INSCLIMEM
00158374	LIBS_AMBSYMDEF
0015837C	LIBS_NOCLI
00158384	LIBS_UNECLIERR
0015838C	LIBS_INVSYNAM
00248044	STRS_FATINTERR
00248054	STRS_ILLSTRCLA
0024806C	STRS_INSVIRMEM
00248200	STRS_TRU
02000000	LIBS\$ CLI_CTRLY
48513258	SYSS\$K_VERSION
7FFE2E7C	IAC\$GL_IMAGE_LIST
7FFE2E8C	IAC\$GL_ICBFL
7FFEDE00	SYSS\$QIDW
7FFEDE18	SYSS\$CLI
7FFEDE50	SYSS\$ASSIGN
7FFEDE88	SYSS\$CMEXEC
7FFEDE90	SYSS\$CMKRNL
7FFEDEB0	SYSS\$CRELOG
7FFEDEB8	SYSS\$CREMBX
7FFEDEC0	SYSS\$CREPRC
7FFEDEC8	SYSS\$CRETVA
7FFEDF08	SYSS\$DELPRC

Value	Symbols...
7FFEDF10	SYSSDELTV
7FFEDF40	SYSEXIT
7FFEDF48	SYSEXPREG
7FFEDF50	SYSSFAO
7FFEDF90	SYSSIMGACT
7FFEDFC8	SYSSQIO
7FFEDFF8	SYSSSETAST
7FFEE058	SYSTRNLOG
7FFEE0C8	SYSSGETCHN
7FFEE0E0	SYSSPUTMSG
7FFEE100	SYSSSETPRV
7FFEE118	SYSSSRCHANDLER
7FFEE180	SYSSGET
7FFEE188	SYSSPUT
7FFEE190	SYSSREAD
7FFEE1B8	SYSSCLOSE
7FFEE1C0	SYSSCONNECT
7FFEE1C8	SYSSCREATE
7FFEE1D0	SYSSDISCONNECT
7FFEE208	SYSSOPEN
7FFEE400	SYSSIMGFIX
7FFEFE10	CTLSAL_STACK
7FFEFE80	CTLSGL_IMGHDRBF
7FFEFE88	CTLSGL_PHD
7FFEFF10	CTLSGQ_PROCPRV
80016C8F	EXESRESETVEC

Key for special characters above:

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

! Image Synopsis !

Virtual memory allocated:
Stack size:
Image header virtual block limits:
Image binary virtual block limits:
Image name and identification:
Number of files:
Number of modules:
Number of program sections:
Number of global symbols:
Number of cross references:
Number of image sections:
User transfer address:
Image type:
Map format:
Estimated map length:

00000200 000049FF 00004800 (18432. bytes, 36. pages)
20. pages
1. (1. block)
2. 37. (36. blocks)
ANALIMDMP V04-000
4.
22.
13.
196.
406.
6.
00002A10
EXECUTABLE.
FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[IMGDMP.LIS]ANALIMDMP.MAP;1
82. blocks

! Link Run Statistics !

Performance Indicators

	Page Faults	CPU Time	Elapsed Time
Command processing:	82	00:00:00.18	00:00:00.62
Pass 1:	152	00:00:02.06	00:00:14.08
Allocation/Relocation:	32	00:00:00.11	00:00:00.91
Pass 2:	72	00:00:00.96	00:00:06.74
Map data after object module synopsis:	12	00:00:00.92	00:00:01.24
Symbol table output:	1	00:00:00.02	00:00:00.44
Total run values:	351	00:00:04.25	00:00:24.03

Using a working set limited to 1050 pages and 54 pages of data storage (excluding image)

Total number object records read (both passes): 964
of which 427 were in libraries and 10 were DEBUG data records containing 516 bytes

Number of modules extracted explicitly = 1
with 20 extracted to resolve undefined symbols

61 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:ANALIMDMP/MAP=MAP\$:ANALIMDMP/NOTRACE/NOSYSSHARE/FULL/CROSS LIB\$:IMGDMP/INCL=ANALIMDMP/LIB,EXSM:SYS.STB/SE
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