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BBBBBBBBBBBBBB      AAAAAAAAAA      DDDDDDDDDDDDD
BBBBBBBBBBBBBB      AAAAAAAAAA      DDDDDDDDDDDDD
BBBBBBBBBBBBBB      AAAAAAAAAA      DDDDDDDDDDDDD
BBB      BBB      AAA      AAA      DDD      DDD
BBB      BBB      AAA      AAA      DDD      DDD
BBB      BBB      AAA      AAA      DDD      DDD
BBB      BBB      AAA      AAA      DDD      DDD
BBB      BBB      AAA      AAA      DDD      DDD
BBB      BBB      AAA      AAA      DDD      DDD
BBBBBBBBBBBBBB      AAA      AAA      DDD      DDD
BBBBBBBBBBBBBB      AAA      AAA      DDD      DDD
BBBBBBBBBBBBBB      AAA      AAA      DDD      DDD
BBB      BBB      AAAAAAAAAA      DDD      DDD
BBB      BBB      AAAAAAAAAA      DDD      DDD
BBB      BBB      AAAAAAAAAA      DDD      DDD
BBB      BBB      AAA      AAA      DDD      DDD
BBB      BBB      AAA      AAA      DDD      DDD
BBB      BBB      AAA      AAA      DDD      DDD
BBBBBBBBBBBBBB      AAA      AAA      DDDDDDDDDDD
BBBBBBBBBBBBBB      AAA      AAA      DDDDDDDDDDD
BBBBBBBBBBBBBB      AAA      AAA      DDDDDDDDDDD

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SSSSSSSS TTTTTTTTTT AAAAAA 88888888 AAAAAA DDDDDDDD
SSSSSSSS TTTTTTTTTT AAAAAA 88888888 AAAAAA DDDDDDDD
SS          TT          AA      AA 88      88 AA      AA DD      DD
SS          TT          AA      AA 88      88 AA      AA DD      DD
SS          TT          AA      AA 88      88 AA      AA DD      DD
SS          TT          AA      AA 88      88 AA      AA DD      DD
SSSSSSS   TT          AA      AA 88888888 AA      AA DD      DD
SSSSSSS   TT          AA      AA 88888888 AA      AA DD      DD
          SS          AA      AA AAAAAAAAAA 88      88 AAAAAAAAAA DD      DD
          SS          AA      AA AAAAAAAAAA 88      88 AAAAAAAAAA DD      DD
          SS          AA      AA 88      88 AA      AA DD      DD
          SS          AA      AA 88      88 AA      AA DD      DD
SSSSSSSS TT          AA      AA 88888888 AA      AA DDDDDDDD
SSSSSSSS TT          AA      AA 88888888 AA      AA DDDDDDDD
          .....
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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 PPPPPPPP
MM  MM  MM AA      AA PPPPPPPP
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
ANALYZCMD	0-0	732	-\$255\$DUA28:[BAD.OBJ]ANALYZBAD.OLB;1	15-SEP-1984 23:45	VAX/VMS Command Definition Uti
BADSTASYS	V04-000	975	-\$255\$DUA28:[BAD.OBJ]ANALYZBAD.OLB;1	15-Sep-1984 23:43	VAX-11 Bliss-32 V4.0-742
BADMAIN	V04-000	890	-\$255\$DUA28:[BAD.OBJ]ANALYZBAD.OLB;1	15-Sep-1984 23:41	VAX-11 Bliss-32 V4.0-742
BADINIT	V04-000	2934	-\$255\$DUA28:[BAD.OBJ]ANALYZBAD.OLB;1	15-Sep-1984 23:37	VAX-11 Bliss-32 V4.0-742
BADIO	V04-000	762	-\$255\$DUA28:[BAD.OBJ]ANALYZBAD.OLB;1	15-Sep-1984 23:40	VAX-11 Bliss-32 V4.0-742
BADBLOCKS	V04-000	853	-\$255\$DUA28:[BAD.OBJ]ANALYZBAD.OLB;1	15-Sep-1984 23:36	VAX-11 Bliss-32 V4.0-742
BADREPORT	V04-000	1103	-\$255\$DUA28:[BAD.OBJ]ANALYZBAD.OLB;1	15-Sep-1984 23:42	VAX-11 Bliss-32 V4.0-742
BADDATA	V04-000	364	-\$255\$DUA28:[BAD.OBJ]ANALYZBAD.OLB;1	15-Sep-1984 23:37	VAX-11 Bliss-32 V4.0-742
BADMSG	V04-000	42	-\$255\$DUA28:[BAD.OBJ]ANALYZBAD.OLB;1	15-SEP-1984 23:45	VAX-11 Message V04-00
STACLINT	V04-000	574	-\$255\$DUA28:[SYSOBJ]DCL.OLB;1	16-Sep-1984 00:32	VAX-11 Bliss-32 V4.0-742
STASTUB	V04-000	8	-\$255\$DUA28:[SYSOBJ]DCL.OLB;1	16-SEP-1984 00:20	VAX/VMS Macro V04-00
CLMSG	0	0	-\$255\$DUA28:[SYSOBJ]DCL.OLB;1	16-SEP-1984 00:34	VAX-11 Message V04-00
DCLPARSE	V04-000	684	-\$255\$DUA28:[SYSOBJ]DCL.OLB;1	15-SEP-1984 23:42	VAX/VMS Macro V04-00
RPCLINT	V04-000	5320	-\$255\$DUA28:[SYSOBJ]DCL.OLB;1	16-Sep-1984 00:26	VAX-11 Bliss-32 V4.0-742
PARSENT	V04-000	2691	-\$255\$DUA28:[SYSOBJ]DCL.OLB;1	16-SEP-1984 00:10	VAX/VMS Macro V04-00
CHARMANIP	V04-000	800	-\$255\$DUA28:[SYSOBJ]DCL.OLB;1	15-SEP-1984 23:37	VAX/VMS Macro V04-00
CONVERT	V04-000	512	-\$255\$DUA28:[SYSOBJ]DCL.OLB;1	15-SEP-1984 23:42	VAX/VMS Macro V04-00
DISALLOW	V04-000	684	-\$255\$DUA28:[SYSOBJ]DCL.OLB;1	15-SEP-1984 23:44	VAX/VMS Macro V04-00
UPGRADE	V04-000	2218	-\$255\$DUA28:[SYSOBJ]CDU.OLB;1	15-Sep-1984 23:53	VAX-11 Bliss-32 V4.0-742
CVTIME	V04-000	996	-\$255\$DUA28:[SYSOBJ]CLIUTL.OLB;1	15-SEP-1984 23:39	VAX/VMS Macro V04-00
ACTIMAGE	V04-000	82	-\$255\$DUA28:[SYSOBJ]SYSBOOT.OLB;1	15-SEP-1984 23:37	VAX/VMS Macro V04-00
CHKSM2	V04-000	40	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-Sep-1984 01:12	VAX-11 Bliss-32 V4.0-742
OTHERMSG	V04-000	50851	-\$255\$DUA28:[SYSOBJ]BACKUP.OLB;1	15-SEP-1984 23:37	VAX-11 Message V04-00
SYS	V04-000	0	-\$255\$DUA28:[SYSOBJ]SYS.STB;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
UTIL\$REPORT_10_ERR	V04-000	123	-\$255\$DUA28:[SYSLIB]SYSBLDLIB.OLB;1	16-Sep-1984 02:28	VAX-11 Bliss-32 V4.0-742
SYSSMISCDEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:36	VAX/VMS Macro V04-00
LIB\$VM	2-046	676	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:20	VAX-11 Bliss-32 V4.0-742
LIB\$LP_LINES	1-003	111	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:07	VAX-11 Bliss-32 V4.0-742
LIB\$MATCH_COND	1-003	101	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:07	VAX-11 Bliss-32 V4.0-742
LIB\$SCOPY	1-018	1269	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:14	VAX-11 Bliss-32 V4.0-742
LIB\$SIGNAL	1-018	220	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:18	VAX/VMS Macro V04-00
LIB\$TPARSE	V04-000	1735	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 02:20	VAX-11 Bliss-32 V4.0-742
OT\$SCVTIL	1-009	215	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:29	VAX/VMS Macro V04-00
OT\$MSGDEF	2-003	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:44	VAX-11 Message V04-00
RM\$GLOBS	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:35	VAX/VMS Macro V04-00
STR\$ALLOC	1-012	498	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:26	VAX-11 Bliss-32 V4.0-742
STR\$MOVQ	1-003	4	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:35	VAX/VMS Macro V04-00
STR\$ANALYZE_SDESC	1-004	97	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:34	VAX/VMS Macro V04-00
STR\$COPY	1-015	672	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:35	VAX-11 Bliss-32 V4.0-742
STR\$TRIM	1-007	140	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:50	VAX-11 Bliss-32 V4.0-742
STR\$MSGDEF	2-005	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:44	VAX-11 Message V04-00
SY\$SP1_VECTOR	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LIB\$ANALYZE_SDESC	1-003	101	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:47	VAX/VMS Macro V04-00
LIB\$CVT_ATB	V04-000	122	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 02:17	VAX/VMS Macro V04-00

! Image Section Synopsis !

<u>Cluster</u>	<u>Type</u>	<u>Pages</u>	<u>Base Addr</u>	<u>Disk VBN</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	3	00000200		2	0 READ ONLY				
	0	2	00000800		5	0 READ WRITE	COPY ON REF			
	0	54	00000C00		7	0 READ ONLY				
	0	100	P-00007800		61	0 READ ONLY				
	0	1	P-00014000		161	0 READ WRITE	COPY ON REF			
	0	1	00014200		162	0 READ WRITE	FIXUP VECTORS			
	253	20	7FFFD800		0	0 READ WRITE	DEMAND ZERO			

Key for special characters above:

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: R - Relocatable :
: P - Protected   :
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! Program Section Synopsis !

Psect Name	Module Name	Base	End	Length	Align	Attributes
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SPLITS	BADSTASYS	00000200	000003BF	000001C0 (448.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
	BADINIT	00000238	0000038B	00000154 (56.) LONG 2	
	BADBLOCKS	0000038C	000003AB	00000020 (340.) LONG 2	
	BADREPORT	000003AC	000003BF	00000014 (32.) LONG 2	
					20.) LONG 2	
CLISTABLES	ANALYZCMD	000003C0	0000069B	000002DC (732.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
		000003C0	0000069B	000002DC (732.) LONG 2	
SGLOBALS	BADDATA	00000800	0000096B	0000016C (364.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
		00000800	0000096B	0000016C (364.) LONG 2	
SOWNS	BADSTASYS	0000096C	00000A5F	000000F4 (244.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	BADMAIN	0000096C	0000097B	00000010 (16.) LONG 2	
	BADINIT	0000097C	0000099B	00000020 (32.) LONG 2	
	BADIO	0000099C	000009AB	00000010 (16.) LONG 2	
	BADREPORT	000009AC	000009BB	00000010 (16.) LONG 2	
		000009BC	00000A5F	000000A4 (164.) LONG 2	
_LIBSDATA	LIB\$VM LIB\$ANALYZE_SDESC	00000A60	00000A9F	00000040 (64.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
		00000A60	00000A9F	00000040 (64.) LONG 2	
		00000AA0	00000AA0	00000000 (0.) LONG 2	
_STRSDATA	STR\$ALLOC STR\$ANALYZE_SDESC	00000AA0	00000B9B	000000FC (252.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
		00000AA0	00000B9B	000000FC (252.) LONG 2	
		00000B9C	00000B9C	00000000 (0.) LONG 2	
_UTILSDATA	UTIL\$REPORT_IO_ERR	00000B9C	00000BA3	00000008 (8.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
		00000B9C	00000BA3	00000008 (8.) LONG 2	
SCODES	BADSTASYS	00000C00	00002857	00001C58 (7256.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
	BADMAIN	00000C00	00000F86	00000387 (903.) LONG 2	
	BADINIT	00000F88	000012E1	0000035A (858.) LONG 2	
	BADIO	000012E4	00001C33	00000950 (2384.) LONG 2	
	BADBLOCKS	00001C34	00001F1D	000002EA (746.) LONG 2	
	BADREPORT	00001F20	00002254	00000335 (821.) LONG 2	
	STA\$CLINT	00002258	000025EE	00000397 (919.) LONG 2	
	CHKSM2	000025F0	0000282D	0000023E (574.) LONG 2	
		00002830	00002857	00000028 (40.) LONG 2	
BOO\$ACTIMAGE	ACTIMAGE	00002858	000028A9	00000052 (82.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		00002858	000028A9	00000052 (82.) BYTE 0	
DCL\$ZCODE	STASTUB	000028AA	00005274	000029CB (10699.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		000028AA	000028B1	00000008 (8.) BYTE 0	

Psect Name	Module Name	Base	End	Length	Align	Attributes	
DCL\$ZCODE	DCLPARSE	000028AA	00005274	000029CB (10699.)	BYTE 0 NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC	
	RPCLINT	000028B2	00002B5D	000002AC (684.)	BYTE 0	
	PARSENT	00002B5E	00004025	000014C8 (5320.)	BYTE 0	
	CHARMANIP	00004026	00004AA8	00000A83 (2691.)	BYTE 0	
	CONVERT	00004AA9	00004DC8	00000320 (800.)	BYTE 0	
	DISALLOW	00004DC9	00004FC8	00000200 (512.)	BYTE 0	
			00004FC9	00005274	000002AC (684.)	BYTE 0
_CDU\$CODE	UPGRADE	00005275	00005B1E	000008AA (2218.)	BYTE 0 NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC	
		00005275	00005B1E	000008AA (2218.)	BYTE 0	
_CNVCLI_CODE	CVTTIME	00005B20	00005E77	00000358 (856.)	LONG 2 NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC	
		00005B20	00005E77	00000358 (856.)	LONG 2	
_CNVCLI_STATE	CVTTIME	00005E78	00005F03	0000008C (140.)	BYTE 0 NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC	
		00005E78	00005F03	0000008C (140.)	BYTE 0	
_LIB\$CODE	LIB\$VM	00005F04	00006F11	0000100E (4110.)	LONG 2 PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC	
	LIB\$LP_LINES	00005F04	00006167	00000264 (612.)	LONG 2	
	LIB\$MATCH_COND	00006168	000061D6	0000006F (111.)	LONG 2	
	LIB\$SCOPY	000061D8	0000623C	00000065 (101.)	LONG 2	
	LIB\$SIGNAL	00006240	00006734	000004F5 (1269.)	LONG 2	
	LIB\$PARSE	00006738	00006813	000000DC (220.)	LONG 2	
	LIB\$ANALYZE_SDESC	00006814	00006E2E	0000061B (1563.)	LONG 2	
	LIB\$CVT_ATB	00006E30	00006E94	00000065 (101.)	LONG 2	
		00006E98	00006F11	0000007A (122.)	LONG 2	
_LIB\$KEYOS	BADINIT	00006F12	00006F12	00000000 (0.)	WORD 1 PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC	
		00006F12	00006F12	00000000 (0.)	WORD 1	
_LIB\$PARSE_KEYO	LIB\$PARSE	00006F12	00006F12	00000000 (0.)	WORD 1 PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC	
		00006F12	00006F12	00000000 (0.)	WORD 1	
_LIB\$PARSE_STATE	LIB\$PARSE	00006F12	00006FBD	000000AC (172.)	WORD 1 PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC	
		00006F12	00006FBD	000000AC (172.)	WORD 1	
_LIB\$STATES	BADINIT	00006FBE	0000707F	000000C2 (194.)	WORD 1 PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC	
		00006FBE	0000707F	000000C2 (194.)	WORD 1	
_OTSS\$CODE	OTSS\$CVTTIL	00007080	00007156	000000D7 (215.)	LONG 2 PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC	
		00007080	00007156	000000D7 (215.)	LONG 2	
_STR\$CODE	STR\$ALLOC	00007158	000075E3	0000048C (1164.)	LONG 2 PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC	
	STR\$MOVQ	00007158	00007240	000000F6 (246.)	LONG 2	
	STR\$ANALYZE_SDESC	00007250	00007253	00000004 (4.)	LONG 2	
	STR\$COPY	00007254	000072B4	00000061 (97.)	LONG 2	
	STR\$TRIM	000072B8	00007557	000002A0 (672.)	LONG 2	
		00007558	000075E3	0000008C (140.)	LONG 2	
_UTIL\$CODE		000075E4	00007656	00000073 (115.)	LONG 2 NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC	

<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>
_UTILSCODE	UTILSREPORT_IO_ERR	000075E4	00007656	00000073 (115.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		000075E4	00007656	00000073 (115.) LONG 2	
MSG\$AAAAAAAAAAA	OTHERMSG	00007800	0000780F	00000010 (16.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC
		00007800	0000780F	00000010 (16.) LONG 2	
MSG\$AAAAAAAAAAB	OTHERMSG	00007810	00007813	00000004 (4.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC
		00007810	00007813	00000004 (4.) LONG 2	
MSG\$AAAAAAAAAAC	OTHERMSG	00007814	00007817	00000004 (4.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC
		00007814	00007817	00000004 (4.) LONG 2	
MSG\$SECTION	OTHERMSG	00007818	00013EA2	0000C68B (50827.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC
		00007818	00013EA2	0000C68B (50827.) BYTE 0	
MSGPTR\$AAAAAAAA	BADMSG	00014000	0001400F	00000010 (16.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
		00014000	0001400F	00000010 (16.) LONG 2	
MSGPTR\$AAAAAAB	BADMSG	00014010	00014013	00000004 (4.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
		00014010	00014013	00000004 (4.) LONG 2	
MSGPTR\$AAAAAAC	BADMSG	00014014	00014017	00000004 (4.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
		00014014	00014017	00000004 (4.) LONG 2	
MSGPTR\$SECTION	BADMSG	00014018	00014029	00000012 (18.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
		00014018	00014029	00000012 (18.) BYTE 0	

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...
ANALYZCMD	000003C0-R	ANALYZCMD	BADSTASYS
BAD\$ALLOC_MEM	00001694-R	BADINIT	BADSTASYS
BAD\$AST_SERV	00001C34-R	BADIO	
BAD\$ASYNC_IO	00001CDB-R	BADIO	
BAD\$CHECK_LTK	00001F20-R	BADBLOCKS	BADINIT BADIO
BAD\$CHECK_NLT	00001F9C-R	BADBLOCKS	BADINIT BADIO
BAD\$CLOSE_FILES	000024A2-R	BADREPORT	BADMAIN
BAD\$CVT_LTK_LONG	00002048-R	BADBLOCKS	BADINIT BADREPORT
BAD\$CVT_NLT_LONG	0000205A-R	BADBLOCKS	BADINIT BADMAIN
BAD\$CVT_PHY_LOG	00002073-R	BADBLOCKS	BADREPORT
BAD\$GA_BUFADR	00000830-R	BADDATA	BADINIT BADBLOCKS BADIO BADMAIN BADREPORT
BAD\$GA_COMND_LINE	00000820-R	BADDATA	BADINIT BADREPORT
BAD\$GA_DEVICE	00000840-R	BADDATA	BADBLOCKS BADIO BADREPORT BADMAIN BADSTASYS
BAD\$GA_DEVNAM	00000848-R	BADDATA	BADINIT
BAD\$GA_FILESPEC	00000898-R	BADDATA	BADINIT BADREPORT
BAD\$GA_GETDVI	000008F4-R	BADDATA	BADSTASYS
BAD\$GA_INPUT_DESC	000008A4-R	BADDATA	BADINIT BADBLOCKS BADSTASYS
BAD\$GA_MDBSF	000008C0-R	BADDATA	BADBLOCKS BADMAIN BADREPORT
BAD\$GA_SDBSF	000008CC-R	BADDATA	BADSTASYS BADBLOCKS BADMAIN BADREPORT
BAD\$GA_TPB	000008E8-R	BADDATA	BADSTASYS BADBLOCKS BADIO
BAD\$GB_BLOCK_FACT	00000810-R	BADDATA	BADBLOCKS BADMAIN
BAD\$GB_TERM_COUNT	000008E4-R	BADDATA	BADBLOCKS BADINIT
BAD\$GL_BAD_TERM	00000800-R	BADDATA	BADBLOCKS BADINIT
BAD\$GL_BYTES_CYL	00000814-R	BADDATA	BADINIT
BAD\$GL_BYTES_TRK	00000818-R	BADDATA	BADINIT
BAD\$GL_CHAN	0000081C-R	BADDATA	BADBLOCKS BADIO BADINIT BADSTASYS
BAD\$GL_CONTEXT	00000828-R	BADDATA	BADBLOCKS BADIO BADREPORT BADINIT BADMAIN BADSTASYS BADMAIN
BAD\$GL_CYLINDERS	0000082C-R	BADDATA	BADINIT
BAD\$GL_DEVCHAR	00000838-R	BADDATA	BADINIT
BAD\$GL_DEVCLASS	0000083C-R	BADDATA	BADINIT
BAD\$GL_DEVNAM	00000888-R	BADDATA	BADINIT
BAD\$GL_DEVTYPE	00000894-R	BADDATA	BADIO BADMAIN
BAD\$GL_FUNC	000008A0-R	BADDATA	BADBLOCKS BADINIT

<u>Symbol</u>	<u>Value</u>	<u>Defined By</u>	<u>Referenced By ...</u>
BAD\$GL_MAXBLOCK	000008BC-R	BADDATA	BADIO BADSTASYS BADMAIN
BAD\$GL_MDBSF_PTR	000008C4-R	BADDATA	BADINIT BADREPORT BADSTASYS
BAD\$GL_PAGCNT	000008C8-R	BADDATA	BADINIT BADMAIN BADIO BADSTASYS
BAD\$GL_SDBSF_PTR	000008D0-R	BADDATA	BADBLOCKS BADMAIN BADINIT
BAD\$GL_SECTORS	000008D4-R	BADDATA	BADBLOCKS BADMAIN BADINIT
BAD\$GL_SECTOR_SIZ	000008D8-R	BADDATA	BADINIT BADMAIN
BAD\$GL_SERIALNUM	000008DC-R	BADDATA	BADINIT BADREPORT
BAD\$GL_STATUS	000008E0-R	BADDATA	BADSTASYS BADINIT BADIO BADREPORT
BAD\$GL_TRACKS	000008EC-R	BADDATA	BADSTASYS BADBLOCKS BADMAIN
BAD\$GL_TRNSFR_CNT	000008F0-R	BADDATA	BADBLOCKS BADINIT BADMAIN
BAD\$GQ_DEVNAM	0000088C-R	BADDATA	BADIO BADINIT BADREPORT
BAD\$GQ_IOSB	000008AC-R	BADDATA	BADSTASYS BADINIT BADIO
BAD\$HANDLER	00000ECB-R	BADSTASYS	BADMAIN
BAD\$INIT	000012E4-R	BADINIT	WK-BADMAIN
BAD\$INIT_BUFFERS	00002188-R	BADBLOCKS	BADMAIN
BAD\$MAIN	00000F88-R	BADMAIN	BADMAIN
BAD\$PREPARE_REPORT	00002258-R	BADREPORT	BADINIT
BAD\$PRODUCE_REPORT	00002439-R	BADREPORT	BADINIT
BAD\$PUTMSG_ACTRN	00000F0D-R	BADSTASYS	BADMAIN
BAD\$RETRY	00001DE7-R	BADIO	BADMAIN
BAD\$START_IO	00001C9F-R	BADIO	BADMAIN
BAD\$STA_INIT	00000C00-R	BADSTASYS	ANALYZCMD
BAD\$STA_IO	00000E1B-R	BADSTASYS	WK-BADINIT
BAD\$STR_TRIM	00000CDD-R	BADSTASYS	BADMAIN
BAD\$SYNC_IO	00001D59-R	BADIO	BADMAIN
BAD\$VALIDATE_PACK	00000CC4-R	BADSTASYS	WK-BADINIT
BAD\$VERIFY_BLOCKS	00001E90-R	BADIO	BADMAIN
BAD\$ALIGNDISK	08FA80B4	BADMSG	BADINIT
BAD\$ASSIGN	08FA80BC	BADMSG	BADINIT
BAD\$BADVALUE	00FA1114	BADDATA	BADINIT
BAD\$BBFOVF	08FA80C4	BADMSG	BADBLOCKS
BAD\$BBFWRT	08FA809A	BADMSG	BADMAIN
BAD\$BLKOBAD	08FA8008	BADMSG	BADMAIN
BAD\$CLOSEOUT	00FA105C	BADDATA	BADREPORT BADSTASYS
BAD\$DEVNOTBLK	08FA80CC	BADMSG	BADINIT
BAD\$DEVNOTFOR	08FA80D4	BADMSG	BADINIT
BAD\$DEVVRT	08FA80DC	BADMSG	BADINIT
BAD\$DUPBLKNUM	08FA801B	BADMSG	BADBLOCKS

Symbol	Value	Defined By	Referenced By ...
BADS_FACILITY	000008FA	BADMSG	BADMAIN
BADS_FAO	08FA80E4	BADMSG	BADREPORT
BADS_GETDVI	08FA80EC	BADMSG	BADINIT
BADS_GETMSG	08FA80F4	BADMSG	BADREPORT
BADS_HEADING1	08FA8023	BADMSG	BADREPORT
BADS_HEADING2	08FA802B	BADMSG	BADREPORT
BADS_INSVIRMEM	00FA12F4	BADDATA	BADINIT
BADS_INVALIDQUAL	08FA80FC	BADMSG	BADINIT
BADS_IVBLKENT	08FA80AA	BADMSG	BADINIT
BADS_IVBLKNUM	08FA80A2	BADMSG	BADINIT
BADS_LSTMDBS1	08FA803B	BADMSG	BADREPORT
BADS_LSTMDBS2	08FA8043	BADMSG	BADREPORT
BADS_LSTMDBS3	08FA804B	BADMSG	BADREPORT
BADS_LSTMDBS4	08FA8053	BADMSG	BADREPORT
BADS_LSTMDBSF	08FA8033	BADMSG	BADREPORT
BADS_LSTSDBS1	08FA8063	BADMSG	BADREPORT
BADS_LSTSDBS2	08FA806B	BADMSG	BADREPORT
BADS_LSTSDBS3	08FA8073	BADMSG	BADREPORT
BADS_LSTSDBSF	08FA805B	BADMSG	BADREPORT
BADS_LSTSTRING	08FA807B	BADMSG	BADINIT
BADS_LSTTOTBK	08FA8083	BADMSG	BADMAIN
BADS_MDBSF CRUPT	08FA810C	BADMSG	BADREPORT
BADS_MDBSFRFAIL	08FA8114	BADMSG	BADINIT
BADS_NOBADINFO	08FA808B	BADMSG	BADINIT
BADS_NOOUTQUAL	08FA8104	BADMSG	BADINIT
BADS_OPENOUT	00FA10A4	BADDATA	BADREPORT
BADS_READERR	00FA10B2	BADDATA	BADSTASYS
			BADBLOCKS
			RADIO
BADS_REBLDWARN	08FA8010	BADMSG	BADSTASYS
BADS_SDBSFFULL	08FA811C	BADMSG	BADINIT
BADS_SDBSFRFAIL	08FA8124	BADMSG	BADINIT
BADS_SRCLIN	08FA8093	BADMSG	BADINIT
BADS_WRITEERR	00FA10D2	BADMSG	BADBLOCKS
			BADBLOCKS
			BADMAIN
			BADREPORT
			BADSTASYS
BOOSACTIMAGE	00002858-R	ACTIMAGE	BADSTASYS
CDUSUPGRADE_TABLE	00005275-R	UPGRADE	BADSTASYS
CHECKSUM2	00002830-R	CHKSM2	DCLPARSE
CLISDCL_PARSE	000026CB-R	STACLINT	BADINIT
CLISDISPATCH	0000277C-R	STACLINT	BADSTASYS
CLISEND_PARSE	000027BD-R	STACLINT	
CLISGET_VALUE	00002633-R	STACLINT	
CLISNEXT_QUAL	000027EB-R	STACLINT	BADINIT
CLISPRESENT	000025F0-R	STACLINT	BADSTASYS
CLIS_ABFNAM	00038188	CLIMSG	
CLIS_ABKEYW	00038010	CLIMSG	
CLIS_ABSENT	000381F0	CLIMSG	
CLIS_ABSYMD	000381A0	CLIMSG	
CLIS_ABVERB	00038008	CLIMSG	
CLIS_ALLOC	0003DDE3	CLIMSG	
CLIS_ARGREQ	00038268	CLIMSG	
CLIS_ASTDCL	00038220	CLIMSG	RPCLINT
			STACLINT

Symbol	Value	Defined By	Referenced By ...
CLIS_ATTACHED	0003FD09	CLIMSG	
CLIS_BADBLK	000381D8	CLIMSG	
CLIS_BADCTLMSK	000388CA	CLIMSG	
CLIS_BADRET	00038198	CLIMSG	
CLIS_BADSTRLVL	000388BA	CLIMSG	
CLIS_BADTEXT	000381B0	CLIMSG	
CLIS_BLKOVRFLOW	000381C8	CLIMSG	
CLIS_BLKUNDFLOW	000381D0	CLIMSG	
CLIS_BUFOVF	00038018	CLIMSG	
CLIS_CMDFILERR	000382A8	CLIMSG	
CLIS_CMDGONE	00038902	CLIMSG	
CLIS_CMDNOTFND	00038238	CLIMSG	
CLIS_CMDSEG	00038248	CLIMSG	
CLIS_COMMA	0003FD39	CLIMSG	RPCLINT STACLINT
CLIS_COMPLX	00038020	CLIMSG	
CLIS_CONCAT	0003FD29	CLIMSG	RPCLINT STACLINT
CLIS_CONFLICT	00038258	CLIMSG	DISALLOW
CLIS_CONFQUAL	00038802	CLIMSG	
CLIS_CREGUEJOB	0003884A	CLIMSG	
CLIS_DEFAULTED	0003FD21	CLIMSG	RPCLINT STACLINT
CLIS_DEFKEY	0003DDC3	CLIMSG	
CLIS_DEFOVF	00038028	CLIMSG	
CLIS_DELKEY	0003DDCB	CLIMSG	
CLIS_DELSYM	0003DE23	CLIMSG	
CLIS_DEVALSPL	0003885A	CLIMSG	
CLIS_DEVNOTFOR	0003887A	CLIMSG	
CLIS_DEVNOTSPL	00038862	CLIMSG	
CLIS_DIRECT	00038030	CLIMSG	
CLIS_ENTNF	00038932	CLIMSG	RPCLINT
CLIS_EXPSYN	00038038	CLIMSG	
CLIS_FACILITY	00000003	CLIMSG	
CLIS_FILOPN	00038190	CLIMSG	
CLIS_IGNQUAL	0003DE03	CLIMSG	
CLIS_ILLVAL	0003883A	CLIMSG	
CLIS_IMAGEFNF	000388B2	CLIMSG	
CLIS_IMCHNG	00038040	CLIMSG	
CLIS_IMGFNF	00038872	CLIMSG	
CLIS_IMGNAME	000388AA	CLIMSG	
CLIS_INSFRM	00038048	CLIMSG	
CLIS_INSPRIV	0003DDF3	CLIMSG	
CLIS_INVFILSPE	00038200	CLIMSG	
CLIS_INVKEY	00038178	CLIMSG	
CLIS_INVLOGFIL	00038208	CLIMSG	
CLIS_INVQUAL	0003880A	CLIMSG	
CLIS_INVQUALNUM	0003881A	CLIMSG	
CLIS_INVRANGE	00038228	CLIMSG	
CLIS_INVREQTYP	00038822	CLIMSG	
CLIS_INVRFM	000388D2	CLIMSG	
CLIS_INVROU	00038912	CLIMSG	RPCLINT
CLIS_INVRSP	00038180	CLIMSG	
CLIS_INVTAB	00038922	CLIMSG	UPGRADE
CLIS_INVUIC	000381A8	CLIMSG	

Symbol	Value	Defined By	Referenced By ...
CLIS_IVATIME	00038290	CLIMSG	
CLIS_IVCHAR	00038050	CLIMSG	
CLIS_IVDEVTYPE	0003886A	CLIMSG	
CLIS_IVDTIME	00038298	CLIMSG	
CLIS_IVFNAM	000381C0	CLIMSG	
CLIS_IVKEYNAM	00038280	CLIMSG	
CLIS_IVKEYW	00038060	CLIMSG	
CLIS_IVOPER	00038068	CLIMSG	
CLIS_IVPROT	00038070	CLIMSG	
CLIS_IVQLOC	00038078	CLIMSG	
CLIS_IVQUAL	00038240	CLIMSG	
CLIS_IVSYMB	00038080	CLIMSG	
CLIS_IVVALU	00038088	CLIMSG	
CLIS_IVVERB	00038090	CLIMSG	
CLIS_KEYCNV	0003DE33	CLIMSG	
CLIS_LOCNEG	00038230	CLIMSG	
CLIS_LOCPRES	0003FD31	CLIMSG	RPCLINT STACLINT
CLIS_MAXPARM	00038098	CLIMSG	
CLIS_NEGATED	000381F8	CLIMSG	RPCLINT STACLINT
CLIS_NOATFIL	000380A0	CLIMSG	
CLIS_NOCCAT	000380A8	CLIMSG	
CLIS_NOCHANGE	000381E8	CLIMSG	
CLIS_NOCLINT	000388DA	CLIMSG	
CLIS_NORMDPROC	0003890A	CLIMSG	
CLIS_NQCOMD	000380B0	CLIMSG	STACLINT
CLIS_NODIRCHG	0003DDFB	CLIMSG	
CLIS_NOKEYW	000380B8	CLIMSG	
CLIS_NOLBLS	000381E0	CLIMSG	
CLIS_NOLIST	000380C0	CLIMSG	
CLIS_NOOPTPRS	00038842	CLIMSG	
CLIS_NOPAREN	00038288	CLIMSG	
CLIS_NOQUAL	000380C8	CLIMSG	
CLIS_NORMAL	00030001	CLIMSG	DISALLOW
CLIS_NOSPAWN	000388E2	CLIMSG	
CLIS_NOTDISCON	0003892A	CLIMSG	
CLIS_NOTFR	0003889A	CLIMSG	
CLIS_NOTHEN	00038210	CLIMSG	
CLIS_NOTIFY	00038250	CLIMSG	
CLIS_NOTNEG	000380D8	CLIMSG	
CLIS_NOVALU	000380D0	CLIMSG	
CLIS_NOVALUE	0003882A	CLIMSG	
CLIS_NULFIL	000380E0	CLIMSG	
CLIS_NUMBER	000380E8	CLIMSG	
CLIS_OKTAB	0003FD41	CLIMSG	UPGRADE UPGRADE
CLIS_OLDTAB	0003891A	CLIMSG	
CLIS_ONCOMD	000380F0	CLIMSG	
CLIS_ONERR	000380F8	CLIMSG	
CLIS_ONIVAL	00038158	CLIMSG	
CLIS_ONLEVL	00038100	CLIMSG	
CLIS_ONOVF	00038108	CLIMSG	
CLIS_OVRFLW	00038160	CLIMSG	
CLIS_PARMDEL	00038110	CLIMSG	

Symbol	Value	Defined By	Referenced By ...
CLIS_PRESENT	0003FD19	CLIMSG	RPCLINT
CLIS_PROC_ID	0003FFF1	CLIMSG	
CLIS_PWDLOCKED	00038892	CLIMSG	
CLIS_PWDNOTVAL	00038882	CLIMSG	
CLIS_PWDNOTVER	0003888A	CLIMSG	
CLIS_PWDSYNTAX	000388A2	CLIMSG	
CLIS_QUEJOBCRE	0003FFF9	CLIMSG	
CLIS_REFUSED	000388C2	CLIMSG	
CLIS_REQPRMABS	00038812	CLIMSG	
CLIS_RETURNED	0003FD11	CLIMSG	
CLIS_RSLOVF	00038118	CLIMSG	
CLIS_SETKEY	0003DDD3	CLIMSG	
CLIS_SKPDAT	00038120	CLIMSG	
CLIS_SPARE	00038058	CLIMSG	
CLIS_SPARE1	0003DDDB	CLIMSG	
CLIS_SPAWNED	0003FD01	CLIMSG	
CLIS_SPWNIO	000388EA	CLIMSG	
CLIS_STKOVF	00038128	CLIMSG	
CLIS_STRTOOLNG	000388FA	CLIMSG	
CLIS_SUBMITERR	00038852	CLIMSG	
CLIS_SUPERSEDE	0003DDEB	CLIMSG	
CLIS_SYMABR	00038278	CLIMSG	
CLIS_SYMDEL	00038130	CLIMSG	
CLIS_SYMLNG	00038270	CLIMSG	
CLIS_SYMOVF	00038138	CLIMSG	
CLIS_SMTTOOLNG	00038218	CLIMSG	
CLIS_SYMTRUNC	0003DE2B	CLIMSG	
CLIS_TABEXIST	0003DE0B	CLIMSG	
CLIS_TABNOTFND	0003DE1B	CLIMSG	
CLIS_TABSUPER	0003DE13	CLIMSG	
CLIS_TKNOVF	000382A0	CLIMSG	
CLIS_TRMMBX	000388F2	CLIMSG	
CLIS_UNDFIL	00038188	CLIMSG	
CLIS_UNDKEY	00038260	CLIMSG	
CLIS_UNDSYM	00038140	CLIMSG	
CLIS_UNPROPARM	00038170	CLIMSG	
CLIS_UNPROQUAL	00038168	CLIMSG	
CLIS_UPGTAB	0003FD49	CLIMSG	UPGRADE
CLIS_USGOTO	00038148	CLIMSG	
CLIS_VALCNVERR	00038832	CLIMSG	
CLIS_VALREQ	00038150	CLIMSG	
CONSOVNCTY	800035E6	SYS	BADSTASYS
CONSPUTCHAR	800035F8	SYS	BADSTASYS
CTL\$AL_STACK	7FFFE10	SYS	ACTIMAGE
CTL\$GL_CLINTOWN	7FFFE204	SYS	DCLPARSE
CTL\$GL_DCLPRSOWN	7FFFE200	SYS	DCLPARSE
DCL\$BACKUPCHAR	00004C8E-R	CHARMANIP	DCLPARSE
DCL\$BACKUPMOVE	00004C85-R	CHARMANIP	PARSENT
DCL\$CBTA_DEC	00004EC2-R	CONVERT	PARSENT
DCL\$CBTA_HEX	00004E63-R	CONVERT	
DCL\$CBTA_HEXSTR	00004E70-R	CONVERT	
DCL\$CBTA_OCT	00004EBD-R	CONVERT	

Symbol	Value	Defined By	Referenced By ...
DCL\$CNVASCBIN	00004DDF-R	CONVERT	
DCL\$CNVNOEDIT	00004DED-R	CONVERT	PARSENT
DCL\$COMPRESS	00004B60-R	CHARMANIP	PARSENT
DCL\$COMPSTRING	00004B69-R	CHARMANIP	
DCL\$DCLPARSE	000028BC-R	DCLPARSE	STACLINT
DCL\$DISPATCH	00003E50-R	RPCLINT	STACLINT
DCL\$EDIT	00004F0D-R	CONVERT	
DCL\$ENDPARSE	00003F7C-R	RPCLINT	STACLINT
DCL\$EVAL DISALLOW	00004FC9-R	DISALLOW	PARSENT
DCL\$EXPRESS	000028AA-R	STASTUB	PARSENT
DCL\$FORNBLK	00004C25-R	CHARMANIP	PARSENT
DCL\$GENDESCR	00004AD5-R	CHARMANIP	PARSENT
DCL\$GENEOL	00004163-R	PARSENT	DCLPARSE
DCL\$GENTERM	00004B37-R	CHARMANIP	PARSENT
DCL\$GETCHAR	00004CC4-R	CHARMANIP	
DCL\$GETLINE	00003FCD-R	RPCLINT	
DCL\$GETNBLK	00004BA7-R	CHARMANIP	
DCL\$GETOKEN	00004BB5-R	CHARMANIP	DCLPARSE PARSENT
DCL\$GETVALUE	00002E5C-R	RPCLINT	STACLINT
DCL\$GTBTOKEN	00004BB7-R	CHARMANIP	PARSENT
DCL\$HYPHEN	00004AA9-R	CHARMANIP	
DCL\$LOCATE	00004AC9-R	CHARMANIP	
DCL\$MARK	00004B93-R	CHARMANIP	DCLPARSE
DCL\$MARKEDTOKEN	00004B9B-R	CHARMANIP	DCLPARSE
DCL\$MOVBTKN	00004BAD-R	CHARMANIP	PARSENT
DCL\$MOVCHAR	00004C98-R	CHARMANIP	PARSENT
DCL\$MOVTOKN	00004BB2-R	CHARMANIP	PARSENT
DCL\$NEXTQUAL	00003EAA-R	RPCLINT	STACLINT
DCL\$PARSE COMMAND	00004026-R	PARSENT	DCLPARSE
DCL\$PRESENT	00002CBE-R	RPCLINT	STACLINT
DCL\$PROCFILE	000044DC-R	PARSENT	
DCL\$PROCQUAL	0000417D-R	PARSENT	
DCL\$PUTCHAR	00004C9A-R	CHARMANIP	CONVERT
DCL\$SCOPY DXDX	000046A5-R	PARSENT	WK-CVTTIME
DCL\$SEARCH VERB	0000497A-R	PARSENT	DCLPARSE
DCL\$SETCHAR	00004C3E-R	CHARMANIP	PARSENT
DCL\$SETNBLK	00004C2C-R	CHARMANIP	PARSENT
DCL\$SQUEEZE	00004F05-R	CONVERT	
DCL\$TESTBLANK	00004C56-R	CHARMANIP	PARSENT
DCL\$TRIM	00004F00-R	CONVERT	
DCL\$UPCASE	00004F0A-R	CONVERT	
DCL\$USER INPUT	00002AD1-R	DCLPARSE	CHARMANIP PARSENT
DCL\$A_POINTER	00000004	SYSSMISCDEF	DCLPARSE
DCL\$W_LENGTH	00000000	SYSSMISCDEF	DCLPARSE
EXES\$BUG CHECK	80004286	SYS	BADSTASYS
EXESC SYSEFN	0000001F	SYS	RPCLINT
EXES\$PROCIMGACT	800211C8	SYS	ACTIMAGE
FOR\$CNV IN I	00007088-R	OTSS\$CVTTIL	
IAC\$AL IMGACTBUF	7FFE4800	SYS	ACTIMAGE
INIS\$RDONLY	8000EB6C	SYS	BADSTASYS
INIS\$WRITABLE	8000EB65	SYS	BADSTASYS
KEY_TBL	00006F12-R	BADINIT	

Symbol	Value	Defined By	Referenced By ...
LIB\$\$GL_FREVM_C	00000A98-R	LIB\$VM	
LIB\$\$GL_GETVM_C	00000A94-R	LIB\$VM	
LIB\$\$GL_VMINUSE	00000A9C-R	LIB\$VM	
LIB\$\$IDENT_KEY_TABLE	00006F12-R	LIB\$TPARSE	
LIB\$\$IDENT_STATE_TABLE	00006F52-R	LIB\$TPARSE	
LIB\$\$UIC_KEY_TABLE	00006F12-R	LIB\$TPARSE	
LIB\$\$UIC_STATE_TABLE	00006F12-R	LIB\$TPARSE	
LIB\$ANALYZE_SDESC	00006E30-R	LIB\$ANALYZE_SDESC	
LIB\$ANALYZE_SDESC_R2	00006E45-R	LIB\$ANALYZE_SDESC	LIB\$SCOPY
LIB\$CVT_ETIME	00005CA5-R	CVTTIME	
LIB\$CVT_DTB	00006EA1-R	LIB\$CVT_ATB	LIB\$TPARSE
LIB\$CVT_DTIME	00005C00-R	CVTTIME	PARSENT
LIB\$CVT_HTB	00006EAF-R	LIB\$CVT_ATB	LIB\$TPARSE
LIB\$CVT_OTB	00006EAB-R	LIB\$CVT_ATB	LIB\$TPARSE
LIB\$CVT_TIME	00005B64-R	CVTTIME	PARSENT
LIB\$FREE_VM	0000608E-R	LIB\$VM	LIB\$SCOPY STACLINT
LIB\$GET_INPUT	00000D03-R	BADSTASYS	STR\$COPY
LIB\$GET_VM	00005F04-R	LIB\$VM	BADINIT LIB\$SCOPY STACLINT STR\$ALLOC STR\$COPY
LIB\$LP_LINES	00006174-R	LIB\$LP_LINES	
LIB\$MATCH_COND	000061D8-R	LIB\$MATCH_COND	
LIB\$SCOPY_DXDX	00006463-R	LIB\$SCOPY	BADREPORT BADIO CVTTIME
LIB\$SCOPY_DXDX6	0000646D-R	LIB\$SCOPY	
LIB\$SCOPY_R_DX	000064A1-R	LIB\$SCOPY	
LIB\$SCOPY_R_DX6	000064AF-R	LIB\$SCOPY	
LIB\$SFREET_DD	000063A8-R	LIB\$SCOPY	
LIB\$SFREET1_DD6	000063B2-R	LIB\$SCOPY	
LIB\$SFREEN_DD	00006422-R	LIB\$SCOPY	
LIB\$SFREEN_DD6	00006430-R	LIB\$SCOPY	
LIB\$SGET1_DD	00006240-R	LIB\$SCOPY	
LIB\$SGET1_DD_R6	0000624E-R	LIB\$SCOPY	
LIB\$SIGNA[0000673E-R	LIB\$SIGNA[BADBLOCKS BADIO BADREPORT DCLPARSE STACLINT BADBLOCKS BADIO BADSTASYS STR\$COPY BADINIT
LIB\$STOP	00006738-R	LIB\$SIGNA[BADINIT BADMAIN BADSTASYS RPCLINT UTIL\$REPORT_IO_ERR BADINIT BADMAIN STR\$ANALYZE_SDESC STR\$TRIM
LIB\$TPARSE	00006834-R	LIB\$TPARSE	
LIB\$_AMBKEY	0015823C	OTHERMSG	
LIB\$_AMBSYMEF	00158374	OTHERMSG	
LIB\$_ATTCONSTO	0015827C	OTHERMSG	
LIB\$_ATTREQREF	00158394	OTHERMSG	
LIB\$_BADBLOADR	00158264	OTHERMSG	LIB\$VM
LIB\$_BADBLOSIZ	0015826C	OTHERMSG	LIB\$VM
LIB\$_BADCCC	0015C000	OTHERMSG	
LIB\$_BADSTA	00158204	OTHERMSG	
LIB\$_BADTAGVAL	00158384	OTHERMSG	
LIB\$_DECOVF	0015833C	OTHERMSG	

Symbol	Value	Defined By	Referenced By ...
LIB\$DESSTROVF	0015832C	OTHERMSG	
LIB\$EF_ALRFRE	0015829C	OTHERMSG	
LIB\$EF_ALRRES	001582A4	OTHERMSG	
LIB\$EF_RESSYS	001582AC	OTHERMSG	
LIB\$EOMERROR	0015C008	OTHERMSG	
LIB\$EOMFATAL	0015C010	OTHERMSG	
LIB\$EOMWARN	0015C018	OTHERMSG	
LIB\$ERRROUCAL	00158029	OTHERMSG	
LIB\$FACILITY	00000015	OTHERMSG	
LIB\$FATERRLIB	0015820C	OTHERMSG	LIB\$SCOPY LIB\$VM
LIB\$FILFAIMAT	00159008	OTHERMSG	
LIB\$FLTQVF	00158344	OTHERMSG	
LIB\$FLTUND	0015834C	OTHERMSG	
LIB\$GSDTYP	0015C020	OTHERMSG	
LIB\$ILLFMLCNT	0015C028	OTHERMSG	
LIB\$ILLMODNAM	0015C030	OTHERMSG	
LIB\$ILLPSCLN	0015C038	OTHERMSG	
LIB\$ILLRECLN	0015C040	OTHERMSG	
LIB\$ILLRECLN2	0015C048	OTHERMSG	
LIB\$ILLRECTY2	0015C058	OTHERMSG	
LIB\$ILLRECTYP	0015C050	OTHERMSG	
LIB\$ILLSYMLN	0015C060	OTHERMSG	
LIB\$INPSTRTRU	0015821C	OTHERMSG	
LIB\$INSCLIMEM	0015836C	OTHERMSG	
LIB\$INSEF	00158294	OTHERMSG	
LIB\$INSLUN	00158284	OTHERMSG	
LIB\$INSVIRMEM	00158214	OTHERMSG	LIB\$SCOPY LIB\$VM
LIB\$INTLOGERR	0015822C	OTHERMSG	
LIB\$INTQVF	00158334	OTHERMSG	
LIB\$INVARG	00158234	OTHERMSG	
LIB\$INVCHA	001582E4	OTHERMSG	
LIB\$INVCLADSC	00158314	OTHERMSG	
LIB\$INVCLADTY	0015831C	OTHERMSG	
LIB\$INVCVT	00158304	OTHERMSG	
LIB\$INVDTYDSC	0015830C	OTHERMSG	
LIB\$INVFILSPE	0015839C	OTHERMSG	
LIB\$INVNBDS	00158324	OTHERMSG	
LIB\$INVOPEZON	0015838C	OTHERMSG	
LIB\$INVSCRPOS	001582D4	OTHERMSG	
LIB\$INVSTRDES	00158224	OTHERMSG	LIB\$ANALYZE_SDESC LIB\$SCOPY
LIB\$INVSYMNAM	0015838C	OTHERMSG	
LIB\$INVTYPE	0015828C	OTHERMSG	LIB\$TPARSE
LIB\$INVXAB	001583A4	OTHERMSG	
LIB\$KEYALRINS	00158021	OTHERMSG	
LIB\$KEYNOTFOU	001582FC	OTHERMSG	
LIB\$LUNALRFRE	001582BC	OTHERMSG	
LIB\$LUNRESSYS	001582C4	OTHERMSG	
LIB\$NEGANS	00159010	OTHERMSG	
LIB\$NOCLI	0015837C	OTHERMSG	
LIB\$NOEOM	0015C068	OTHERMSG	
LIB\$NORMAL	00158001	OTHERMSG	
LIB\$NOSUCHSYM	00158364	OTHERMSG	

Symbol	Value	Defined By	Referenced By ...
LIB\$NOTFOU	00158274	OTHERMSG	
LIB\$NO_STRACT	001583AC	OTHERMSG	
LIB\$ONEENTQUE	00158019	OTHERMSG	
LIB\$OUTSTRTRU	00159000	OTHERMSG	
LIB\$PAGLIMXC	001583C4	OTHERMSG	
LIB\$PUSSTAQVE	0015824C	OTHERMSG	
LIB\$QUEWASEMP	001582EC	OTHERMSG	
LIB\$QUICONACT	00159020	OTHERMSG	
LIB\$QUIPRO	00159018	OTHERMSG	
LIB\$RECTOOSML	0015C070	OTHERMSG	
LIB\$PESTART	00158031	OTHERMSG	
LIB\$ROPRAND	00158354	OTHERMSG	
LIB\$SCRBUFOVF	001582CC	OTHERMSG	
LIB\$SECINTFAI	001582DC	OTHERMSG	
LIB\$SEQUENCE	0015C078	OTHERMSG	
LIB\$SEQUENCE2	0015C080	OTHERMSG	
LIB\$SIGNO_ARG	0015825C	OTHERMSG	
LIB\$STRIS_INT	001582F4	OTHERMSG	
LIB\$STRLVC	0015C088	OTHERMSG	
LIB\$STRTRU	00158011	OTHERMSG	LIB\$SCOPY
LIB\$SYNTAXERR	00158284	OTHERMSG	LIB\$TPARSE
LIB\$UNECLIERR	00158384	OTHERMSG	
LIB\$UNRKEY	00158244	OTHERMSG	
LIB\$USEFLORES	00158254	OTHERMSG	
LIB\$WRONUMARG	0015835C	OTHERMSG	
MMG\$TMGHDRBUF	7FFE6400	SYS	ACTIMAGE
NUMBER_TBL	0000700E-R	BADINIT	
NUMKEY_TBL	00006F12-R	BADINIT	
OTSS\$CVT_TI_L	00007088-R	OTSS\$CVTTIL	LIB\$LP_LINES
OTSS\$CVT_TU_L	00007080-R	OTSS\$CVTTIL	
OTSS_INPCONERR	0017802C	OTSS\$MSGDEF	OTSS\$CVTTIL
RAB\$C_STS	00000008	RMS\$GLOBALS	PARSENT
RMS\$V-STVSTATUS	0000000E	OTHERMSG	
RMS\$ACC	0001C002	OTHERMSG	
RMS\$ACS	000187B4	OTHERMSG	
RMS\$ACT	0001825A	OTHERMSG	
RMS\$AID	000183F4	OTHERMSG	
RMS\$ALN	000183FC	OTHERMSG	
RMS\$ALQ	00018404	OTHERMSG	
RMS\$ANI	0001840C	OTHERMSG	
RMS\$AOP	00018414	OTHERMSG	
RMS\$ATR	0001C0CC	OTHERMSG	
RMS\$ATW	0001C0D4	OTHERMSG	
RMS\$BES	000181C0	OTHERMSG	
RMS\$BKS	0001841C	OTHERMSG	
RMS\$BKZ	00018424	OTHERMSG	
RMS\$BLN	0001842C	OTHERMSG	
RMS\$BOF	00018198	OTHERMSG	
RMS\$BUG	00018434	OTHERMSG	
RMS\$BUG_DAP	00018444	OTHERMSG	
RMS\$BUG_DDI	0001843C	OTHERMSG	
RMS\$BUG_XX1	0001844C	OTHERMSG	

Symbol	Value	Defined By	Referenced By ...
RMS\$_BUG_XX2	00018454	OTHERMSG	
RMS\$_BUG_XX3	0001845C	OTHERMSG	
RMS\$_BUG_XX4	00018464	OTHERMSG	
RMS\$_BUG_XX5	0001846C	OTHERMSG	
RMS\$_BUG_XX6	00018474	OTHERMSG	
RMS\$_BUG_XX7	0001847C	OTHERMSG	
RMS\$_BUG_XX8	00018484	OTHERMSG	
RMS\$_BUSY	0001848C	OTHERMSG	
RMS\$_CCF	0001C0DC	OTHERMSG	
RMS\$_CCR	00018494	OTHERMSG	
RMS\$_CDA	0001C0E4	OTHERMSG	
RMS\$_CHG	0001849C	OTHERMSG	
RMS\$_CHK	000184A4	OTHERMSG	
RMS\$_CHN	0001C0EC	OTHERMSG	
RMS\$_CJF	0001C164	OTHERMSG	
RMS\$_COD	000184AC	OTHERMSG	
RMS\$_CONTROL C	00010651	OTHERMSG	
RMS\$_CONTROLO	00010609	OTHERMSG	
RMS\$_CONTROL Y	00010611	OTHERMSG	
RMS\$_CRC	000182E2	OTHERMSG	
RMS\$_CRE	0001C00A	OTHERMSG	
RMS\$_CREATED	00010619	OTHERMSG	
RMS\$_CRE_STM	00018069	OTHERMSG	
RMS\$_CRMP	0001C14C	OTHERMSG	
RMS\$_CUR	000184B4	OTHERMSG	
RMS\$_DAC	0001C012	OTHERMSG	
RMS\$_DAN	000184BC	OTHERMSG	
RMS\$_DEADLOCK	000187D4	OTHERMSG	
RMS\$_DEL	00018262	OTHERMSG	
RMS\$_DEV	000184C4	OTHERMSG	
RMS\$_DFL	0001876C	OTHERMSG	
RMS\$_DIR	000184CC	OTHERMSG	
RMS\$_DME	000184D4	OTHERMSG	
RMS\$_DNA	000184DC	OTHERMSG	
RMS\$_DNF	0001C04A	OTHERMSG	
RMS\$_DNR	00018272	OTHERMSG	
RMS\$_DPE	0001C03A	OTHERMSG	
RMS\$_DTP	000184E4	OTHERMSG	
RMS\$_DUP	000184EC	OTHERMSG	
RMS\$_DVI	000184F4	OTHERMSG	
RMS\$_ENQ	0001C134	OTHERMSG	
RMS\$_ENT	0001C01A	OTHERMSG	
RMS\$_ENV	00018724	OTHERMSG	
RMS\$_EOF	0001827A	OTHERMSG	
RMS\$_ESA	000184FC	OTHERMSG	
RMS\$_ESL	00018714	OTHERMSG	
RMS\$_ESS	00018504	OTHERMSG	
RMS\$_EXENQLM	000187DC	OTHERMSG	
RMS\$_EXP	000182C2	OTHERMSG	
RMS\$_EXT	0001C022	OTHERMSG	
RMS\$_FAB	0001850C	OTHERMSG	
RMS\$_FAC	00018514	OTHERMSG	

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PARSENT

Symbol	Value	Defined By	Referenced By ...
RMSS_FACILITY	00000001	OTHERMSG	
RMSS_FEX	00018282	OTHERMSG	
RMSS_FILEPURGED	00010679	OTHERMSG	
RMSS_FLG	0001851C	OTHERMSG	
RMSS_FLK	0001828A	OTHERMSG	
RMSS_FNA	00018524	OTHERMSG	
RMSS_FND	0001C02A	OTHERMSG	
RMSS_FNF	00018292	OTHERMSG	
RMSS_FNM	0001852C	OTHERMSG	
RMSS_FOP	0001853C	OTHERMSG	
RMSS_FSZ	00018534	OTHERMSG	
RMSS_FTM	000187C4	OTHERMSG	
RMSS_FUL	00018544	OTHERMSG	
RMSS_GBC	000187CC	OTHERMSG	
RMSS_IAL	0001854C	OTHERMSG	
RMSS_IAN	00018554	OTHERMSG	
RMSS_IBF	00018754	OTHERMSG	
RMSS_IBK	0001877C	OTHERMSG	
RMSS_IDR	000182F2	OTHERMSG	
RMSS_IDX	0001855C	OTHERMSG	
RMSS_IFA	0001C124	OTHERMSG	
RMSS_IFF	00018804	OTHERMSG	
RMSS_IFI	00018564	OTHERMSG	
RMSS_IFL	00018764	OTHERMSG	
RMSS_IMX	0001856C	OTHERMSG	
RMSS_INCOMPSHR	0001826A	OTHERMSG	
RMSS_IOP	00018574	OTHERMSG	
RMSS_IRC	0001857C	OTHERMSG	
RMSS_ISI	00018584	OTHERMSG	
RMSS_JNF	0001C052	OTHERMSG	
RMSS_JNS	000187F4	OTHERMSG	
RMSS_JOP	000187E4	OTHERMSG	
RMSS_KBF	0001858C	OTHERMSG	
RMSS_KEY	00018594	OTHERMSG	
RMSS_KFF	00018031	OTHERMSG	
RMSS_KNM	00018774	OTHERMSG	
RMSS_KRF	0001859C	OTHERMSG	
RMSS_KSI	00018784	OTHERMSG	
RMSS_KSZ	000185A4	OTHERMSG	
RMSS_LAN	000185AC	OTHERMSG	
RMSS_LEX	0001878C	OTHERMSG	
RMSS_LNE	000185BC	OTHERMSG	
RMSS_LWC	000182FA	OTHERMSG	
RMSS_MBC	00018734	OTHERMSG	
RMSS_MKD	0001C032	OTHERMSG	
RMSS_MRN	000185CC	OTHERMSG	
RMSS_MRS	000185D4	OTHERMSG	
RMSS_NAM	000185DC	OTHERMSG	
RMSS_NEF	000185E4	OTHERMSG	
RMSS_NET	0001874C	OTHERMSG	
RMSS_NETFAIL	0001C13C	OTHERMSG	
RMSS_NMF	000182CA	OTHERMSG	

<u>Symbol</u>	<u>Value</u>	<u>Defined By</u>	<u>Referenced By ...</u>
RMS\$_NOD	000185F4	OTHERMSG	
RMS\$_NOJ	0001C154	OTHERMSG	
RMS\$_NORMAL	00010001	OTHERMSG	
RMS\$_NOVALPRS	0001830A	OTHERMSG	
RMS\$_NPK	000185FC	OTHERMSG	
RMS\$_NRU	000187FC	OTHERMSG	
RMS\$_OK_ALK	00018039	OTHERMSG	
RMS\$_OK_DEL	00018041	OTHERMSG	
RMS\$_OK_DUP	00018011	OTHERMSG	
RMS\$_OK_IDX	00018019	OTHERMSG	
RMS\$_OK_LIM	00018051	OTHERMSG	
RMS\$_OK_NOP	00018059	OTHERMSG	
RMS\$_OK_RLK	00018021	OTHERMSG	
RMS\$_OK_RNF	00018049	OTHERMSG	
RMS\$_OK_RRL	00018029	OTHERMSG	
RMS\$_OK_RULK	00018071	OTHERMSG	
RMS\$_OK_WAT	00018061	OTHERMSG	
RMS\$_ORD	00018604	OTHERMSG	
RMS\$_ORG	0001860C	OTHERMSG	
RMS\$_OVRDSKQUOTA	00010669	OTHERMSG	
RMS\$_PBF	00018614	OTHERMSG	
RMS\$_PENDING	00018009	OTHERMSG	
RMS\$_PES	000181C8	OTHERMSG	
RMS\$_PLG	0001861C	OTHERMSG	
RMS\$_PLV	0001872C	OTHERMSG	
RMS\$_POS	00018624	OTHERMSG	
RMS\$_PRV	0001829A	OTHERMSG	
RMS\$_QUO	00018634	OTHERMSG	
RMS\$_RAB	0001863C	OTHERMSG	
RMS\$_RAC	00018644	OTHERMSG	
RMS\$_RAT	0001864C	OTHERMSG	
RMS\$_RBF	00018654	OTHERMSG	
RMS\$_REENT	0001C15C	OTHERMSG	
RMS\$_REF	0001875C	OTHERMSG	
RMS\$_RER	0001C0F4	OTHERMSG	
RMS\$_REX	000182A2	OTHERMSG	
RMS\$_RFA	0001865C	OTHERMSG	
RMS\$_RFM	00018664	OTHERMSG	
RMS\$_RHB	0001866C	OTHERMSG	
RMS\$_RLF	00018674	OTHERMSG	
RMS\$_RLK	000182AA	OTHERMSG	
RMS\$_RMV	0001C0FC	OTHERMSG	
RMS\$_RNF	000182B2	OTHERMSG	
RMS\$_RNL	000181A0	OTHERMSG	
RMS\$_ROP	0001867C	OTHERMSG	
RMS\$_RPL	0001C104	OTHERMSG	
RMS\$_RRV	00018684	OTHERMSG	
RMS\$_RSA	000182DA	OTHERMSG	
RMS\$_RSL	0001873C	OTHERMSG	
RMS\$_RSS	00018694	OTHERMSG	
RMS\$_RST	0001869C	OTHERMSG	
RMS\$_RSZ	000186A4	OTHERMSG	

Symbol	Value	Defined By	Referenced By ...
RMSS_RT8	000181A8	OTHERMSG	
RMSS_RUM	000187EC	OTHERMSG	
RMSS_RVU	0001868C	OTHERMSG	
RMSS_SEG	00018794	OTHERMSG	
RMSS_SEQ	000186AC	OTHERMSG	
RMSS_SHR	000186B4	OTHERMSG	
RMSS_SIZ	000186BC	OTHERMSG	
RMSS_SNE	0001879C	OTHERMSG	
RMSS_SPE	000187A4	OTHERMSG	
RMSS_SPL	0001C042	OTHERMSG	
RMSS_SQO	000186C4	OTHERMSG	
RMSS_STALL	00018001	OTHERMSG	
RMSS_STR	000187BC	OTHERMSG	
RMSS_SUC	00010001	OTHERMSG	
RMSS_SUP	000182D2	OTHERMSG	
RMSS_SUPERSEDE	00010631	OTHERMSG	
RMSS_SUPPORT	0001C144	OTHERMSG	
RMSS_SYN	000186D4	OTHERMSG	
RMSS_CYS	0001C10C	OTHERMSG	
RMSS_TEMPO	000183EC	OTHERMSG	
RMSS_TEMP1	000185B4	OTHERMSG	
RMSS_TEMP2	000185C4	OTHERMSG	
RMSS_TEMP3	000185EC	OTHERMSG	
RMSS_TEMP4	0001862C	OTHERMSG	
RMSS_TEMP5	000186CC	OTHERMSG	
RMSS_TEMP6	0001871C	OTHERMSG	
RMSS_TMO	000181B0	OTHERMSG	
RMSS_TMR	0001C16C	OTHERMSG	
RMSS_TNS	000181B8	OTHERMSG	
RMSS_TRE	000186DC	OTHERMSG	
RMSS_TYP	000186E4	OTHERMSG	
RMSS_UBF	000186EC	OTHERMSG	
RMSS_UPI	000187AC	OTHERMSG	
RMSS_USZ	000186F4	OTHERMSG	
RMSS_VER	000186FC	OTHERMSG	
RMSS_WBE	0001C12C	OTHERMSG	
RMSS_WCC	000182EA	OTHERMSG	
RMSS_WER	0001C114	OTHERMSG	
RMSS_WLD	00018744	OTHERMSG	
RMSS_WLK	000182BA	OTHERMSG	
RMSS_WPL	0001C11C	OTHERMSG	
RMSS_XAB	0001870C	OTHERMSG	
RMSS_XCR	00018302	OTHERMSG	
RMSS_XNF	00018704	OTHERMSG	
SSS_ABORT	0000002C	OTHERMSG	
SSS_ACCONFLICT	00000800	OTHERMSG	
SSS_ACCVIO	0000000C	OTHERMSG	
SSS_ACEEXISTS	00000E42	OTHERMSG	
SSS_ACEIDMATCH	000006B9	OTHERMSG	
SSS_ACLEMPTY	000009D0	OTHERMSG	
SSS_ACLFULL	000009F8	OTHERMSG	
SSS_ACPVAFUL	000002FC	OTHERMSG	

Symbol	Value	Defined By	Referenced By ...
SS\$_ALRDYCLOSED	000006A9	OTHERMSG	
SS\$_ARTRES	00000474	OTHERMSG	
SS\$_ASTFLT	0000040C	OTHERMSG	
SS\$_BADAACL	00000E3A	OTHERMSG	
SS\$_BADAACLCTX	000021CC	OTHERMSG	
SS\$_BADATTRIB	00000034	OTHERMSG	
SS\$_BADCHKSUM	00000808	OTHERMSG	
SS\$_BADESCAPE	0000003C	OTHERMSG	
SS\$_BADFILEHDR	00000810	OTHERMSG	
SS\$_BADFILENAME	00000818	OTHERMSG	
SS\$_BADFILEVER	00000820	OTHERMSG	
SS\$_BADIMGHDR	00000044	OTHERMSG	
SS\$_BADIRECTORY	00000828	OTHERMSG	
SS\$_BADISD	00002004	OTHERMSG	
SS\$_BADPARAM	00000014	OTHERMSG	
SS\$_BADQFILE	000003BC	OTHERMSG	
SS\$_BADQUEUEHDR	00000394	OTHERMSG	
SS\$_BADRCT	0000216C	OTHERMSG	
SS\$_BADSTACK	000002B4	OTHERMSG	
SS\$_BADVEC	00002064	OTHERMSG	
SS\$_BEGOFFILE	00000938	OTHERMSG	
SS\$_BEGOFFAPE	00000A10	OTHERMSG	
SS\$_BLOCKCNTERR	00000940	OTHERMSG	
SS\$_BREAK	00000414	OTHERMSG	
SS\$_BUFBYTAI	0000030C	OTHERMSG	
SS\$_BUFFEROVF	00000601	OTHERMSG	
SS\$_BUFNOTALIGN	00000324	OTHERMSG	
SS\$_BUGCHECK	000002A4	OTHERMSG	
SS\$_CANCEL	00000830	OTHERMSG	
SS\$_CANCELGRANT	00000E2A	OTHERMSG	
SS\$_CHAINW	00000C0B	OTHERMSG	
SS\$_CHANINTLK	0000004C	OTHERMSG	
SS\$_CLEARED	00002104	OTHERMSG	
SS\$_CLIFRCEXT	00000980	OTHERMSG	
SS\$_CMODSUPR	0000041C	OTHERMSG	
SS\$_CMODUSER	00000424	OTHERMSG	
SS\$_COMMHARD	000020C4	OTHERMSG	
SS\$_COMPAT	0000042C	OTHERMSG	
SS\$_CONCEALED	00000691	OTHERMSG	
SS\$_CONNCFAIL	000020DC	OTHERMSG	
SS\$_CONTINUE	00000001	OTHERMSG	
SS\$_CONTROLC	00000651	OTHERMSG	
SS\$_CONTROL0	00000609	OTHERMSG	
SS\$_CONTROLY	00000611	OTHERMSG	
SS\$_CREATED	00000619	OTHERMSG	
SS\$_CTRLERR	00000054	OTHERMSG	
SS\$_CVTUNGRANT	0000213C	OTHERMSG	
SS\$_DATACHECK	0000005C	OTHERMSG	
SS\$_DATALETE	00002274	OTHERMSG	
SS\$_DATAOVERUN	00000838	OTHERMSG	
SS\$_DBGEVENT	000006C1	OTHERMSG	
SS\$_DBGOPCREQ	000006A1	OTHERMSG	

Symbol	Value	Defined By	Referenced By ...
SS\$_DEADLOCK	00000E0A	OTHERMSG	
SS\$_DEBUG	0000046C	OTHERMSG	
SS\$_DECOVF	000004A4	OTHERMSG	
SS\$_DEVACTIVE	000002C4	OTHERMSG	
SS\$_DEVALLOC	00000840	OTHERMSG	
SS\$_DEVALRALLOC	00000641	OTHERMSG	
SS\$_DEVASSIGN	00000848	OTHERMSG	
SS\$_DEVCMDERR	0000032C	OTHERMSG	
SS\$_DEVFOREIGN	00000064	OTHERMSG	
SS\$_DEVICEFULL	00000850	OTHERMSG	
SS\$_DEVINACT	000020D4	OTHERMSG	
SS\$_DEVMOUNT	0000006C	OTHERMSG	
SS\$_DEVNOTALLOC	00000858	OTHERMSG	
SS\$_DEVNOTDISM	000021B4	OTHERMSG	
SS\$-DEVNOTMBX	00000074	OTHERMSG	
SS\$-DEVNOTMOUNT	0000007C	OTHERMSG	
SS\$-DEVOFFLINE	00000084	OTHERMSG	
SS\$-DEVREQERR	00000334	OTHERMSG	
SS\$-DGQINCOMP	000009C0	OTHERMSG	
SS\$-DIRALLOC	000009C8	OTHERMSG	
SS\$-DIRFULL	00000860	OTHERMSG	
SS\$-DIRNOTEMPTY	00002174	OTHERMSG	
SS\$-DISCONNECT	0000204C	OTHERMSG	
SS\$-DRVERR	0000008C	OTHERMSG	
SS\$-DUPDSKQUOTA	000003DC	OTHERMSG	
SS\$-DUPFILENAME	00000868	OTHERMSG	
SS\$-DUPIDENT	0000222C	OTHERMSG	
SS\$-DUPLNAM	00000094	OTHERMSG	
SS\$-DUPUNIT	000021C4	OTHERMSG	
SS\$-ENDOFFILE	00000870	OTHERMSG	
SS\$-ENDOF TAPE	00000878	OTHERMSG	
SS\$-ENDOFUSRLBL	00000970	OTHERMSG	
SS\$-ENDOF VOLUME	000009A0	OTHERMSG	
SS\$-EOTIM	00000C03	OTHERMSG	
SS\$-EXASTLM	00002A04	OTHERMSG	
SS\$-EXBIOLM	00002A0C	OTHERMSG	
SS\$-EXBYTLM	00002A14	OTHERMSG	
SS\$-EXCPUTIM	000020AC	OTHERMSG	
SS\$-EXDEPTH	00000E1A	OTHERMSG	
SS\$-EXDIOLM	00002A1C	OTHERMSG	
SS\$-EXDISKQUOTA	000003EC	OTHERMSG	
SS\$-EXENQLM	00002A44	OTHERMSG	
SS\$-EXFILLM	00002A24	OTHERMSG	
SS\$-EXGBLPAGFIL	00002164	OTHERMSG	
SS\$-EXLNMQUOTA	0000224C	OTHERMSG	
SS\$-EXPGFLQUOTA	00002A2C	OTHERMSG	
SS\$-EXPORTQUOTA	000003AC	OTHERMSG	
SS\$-EXPRCLM	00002A34	OTHERMSG	
SS\$-EXQUOTA	0000001C	OTHERMSG	
SS\$-EXQUOTAEND	00002AFF	OTHERMSG	
SS\$-EXQUOTASTRT	00002A00	OTHERMSG	
SS\$-EXTIDXFILE	00000880	OTHERMSG	

Symbol	Value	Defined By	Referenced By ...
SS\$-EXTQELM	00002A3C	OTHERMSG	
SS\$-FCPREADERR	00000888	OTHERMSG	
SS\$-FCPREPSTN	00000988	OTHERMSG	
SS\$-FCPREWDERR	00000890	OTHERMSG	
SS\$-FCSPACERR	00000898	OTHERMSG	
SS\$-FCPWITERR	000008A0	OTHERMSG	
SS\$-FILACCERR	0000009C	OTHERMSG	
SS\$-FILALRACC	000000A4	OTHERMSG	
SS\$-FILELOCKED	000008A8	OTHERMSG	
SS\$-FILENUMCHK	000008B0	OTHERMSG	
SS\$-FILEPURGED	00000679	OTHERMSG	
SS\$-FILESEQCHK	000008B8	OTHERMSG	
SS\$-FILESTRUCT	000008C0	OTHERMSG	
SS\$-FILNOTACC	000000AC	OTHERMSG	
SS\$-FILNOTCNTG	000002AC	OTHERMSG	
SS\$-FILNOTEXP	000000B4	OTHERMSG	
SS\$-FLT DIV	00000494	OTHERMSG	
SS\$-FLT DIV_F	000004BC	OTHERMSG	
SS\$-FLT OVF	0000048C	OTHERMSG	
SS\$-FLT OVF_F	000004B4	OTHERMSG	
SS\$-FLT UND	0000049C	OTHERMSG	
SS\$-FLT UND_F	000004C4	OTHERMSG	
SS\$-FORCEDERROR	00002144	OTHERMSG	
SS\$-FORCEEXIT	0000217C	OTHERMSG	
SS\$-FORMAT	000000BC	OTHERMSG	
SS\$-GPTFULL	000000C4	OTHERMSG	
SS\$-GSDFULL	000000CC	OTHERMSG	
SS\$-HANGUP	000002CC	OTHERMSG	
SS\$-HEADERFULL	000008C8	OTHERMSG	
SS\$-IDMISMATCH	000003F4	OTHERMSG	
SS\$-IDXFILEFULL	000008D0	OTHERMSG	
SS\$-ILLBLKNUM	000000DC	OTHERMSG	
SS\$-ILLCDTST	00002154	OTHERMSG	
SS\$-ILLCNTRFUNC	000000E4	OTHERMSG	
SS\$-ILLEFC	000000EC	OTHERMSG	
SS\$-ILLIOFUNC	000000F4	OTHERMSG	
SS\$-ILLBLAST	00000968	OTHERMSG	
SS\$-ILLPAGCNT	000000FC	OTHERMSG	
SS\$-ILLSELF	0000214C	OTHERMSG	
SS\$-ILLSEQOP	000002DC	OTHERMSG	
SS\$-ILLSER	00000104	OTHERMSG	
SS\$-ILLUSRLBLRD	00000958	OTHERMSG	
SS\$-ILLUSRLBLWT	00000960	OTHERMSG	
SS\$-INCOMPAT	00000699	OTHERMSG	
SS\$-INCSEGTRA	00002234	OTHERMSG	
SS\$-INC SHAMEM	000022CC	OTHERMSG	
SS\$-INCVOLLABEL	0000010C	OTHERMSG	
SS\$-INHCHME	000004D4	OTHERMSG	
SS\$-INHCHK	000004CC	OTHERMSG	
SS\$-INSFARG	00000114	OTHERMSG	
SS\$-INSFBUEDP	0000033C	OTHERMSG	
SS\$-INSFCDT	000021AC	OTHERMSG	

Symbol	Value	Defined By	Referenced By ...
SS\$-INSFMAPREG	00000344	OTHERMSG	
SS\$-INSFMEM	00000124	OTHERMSG	
SS\$-INSFRAME	0000012C	OTHERMSG	
SS\$-INSFSPTS	00002044	OTHERMSG	
SS\$-INSFWSL	0000011C	OTHERMSG	
SS\$-INSSWAPSPACE	00002264	OTHERMSG	
SS\$-INTDIV	00000484	OTHERMSG	
SS\$-INTERLOCK	0000038C	OTHERMSG	
SS\$-INTOVF	0000047C	OTHERMSG	
SS\$-INVEXHLIST	000022B4	OTHERMSG	
SS\$-INVLOGIN	0000209C	OTHERMSG	
SS\$-INVSECLASS	000022C4	OTHERMSG	
SS\$-IVACL	000021E4	OTHERMSG	
SS\$-IVADDR	00000134	OTHERMSG	
SS\$-IVBUFLN	0000034C	OTHERMSG	
SS\$-IVCHAN	0000013C	OTHERMSG	
SS\$-IVCHAR	000020CC	OTHERMSG	
SS\$-IVCHNLSEC	0000026C	OTHERMSG	
SS\$-IVDEVNAM	00000144	OTHERMSG	
SS\$-IVGSDNAM	0000014C	OTHERMSG	
SS\$-IVIDENT	00002224	OTHERMSG	
SS\$-IVLOCKID	00002124	OTHERMSG	
SS\$-IVLOGNAM	00000154	OTHERMSG	
SS\$-IVLOGTAB	0000015C	OTHERMSG	
SS\$-IVLVEC	0000203C	OTHERMSG	
SS\$-IVMODE	00000354	OTHERMSG	
SS\$-IVPROTECT	000002F4	OTHERMSG	
SS\$-IVQUOTAL	00000164	OTHERMSG	
SS\$-IVSECFLG	0000016C	OTHERMSG	
SS\$-IVSECIDCTL	000002E4	OTHERMSG	
SS\$-IVSSRQ	00000174	OTHERMSG	
SS\$-IVSTSFLG	0000017C	OTHERMSG	
SS\$-IVTIME	00000184	OTHERMSG	
SS\$-JBCERROR	0000218C	OTHERMSG	
SS\$-KERNELINV	00002244	OTHERMSG	
SS\$-LCKPAGFUL	000000D4	OTHERMSG	
SS\$-LENVID	0000018C	OTHERMSG	
SS\$-LINEABRT	00000E02	OTHERMSG	
SS\$-LINKABORT	000020E4	OTHERMSG	
SS\$-LINKDISCON	000020EC	OTHERMSG	
SS\$-LINKEXIT	000020F4	OTHERMSG	
SS\$-LKWSETFUL	00000194	OTHERMSG	
SS\$-LNMCREATED	000006B1	OTHERMSG	
SS\$-MBFULL	000008D8	OTHERMSG	
SS\$-MBTOOSML	0000019C	OTHERMSG	
SS\$-MCHECK	000002BC	OTHERMSG	
SS\$-MCNOTVALID	0000035C	OTHERMSG	
SS\$-MEDOFL	000001A4	OTHERMSG	
SS\$-MSGNOTFND	00000621	OTHERMSG	
SS\$-MTLBLONG	00000304	OTHERMSG	
SS\$-MULTRMS	0000202C	OTHERMSG	
SS\$-MUSTCLOSEFL	00000948	OTHERMSG	

Symbol	Value	Defined By	Referenced By ...
SS\$ _OPCDEC	0000043C	OTHERMSG	
SS\$ _OPINCOMPL	000002D4	OTHERMSG	
SS\$ _OPRABORT	000020B4	OTHERMSG	
SS\$ _OVRDSKQUOTA	00000669	OTHERMSG	
SS\$ _OVRMAXARG	0000227C	OTHERMSG	
SS\$ _PAGOWNVIO	000001EC	OTHERMSG	
SS\$ _PAGRDERR	00000444	OTHERMSG	
SS\$ _PARENT_DEL	00002254	OTHERMSG	
SS\$ _PARITY-	000001F4	OTHERMSG	
SS\$ _PARNOTGRANT	00002134	OTHERMSG	
SS\$ _PARNOTSYS	0000225C	OTHERMSG	
SS\$ _PARTESCAPE	000001FC	OTHERMSG	
SS\$ _PARTMAPPED	00000E22	OTHERMSG	
SS\$ _PATHLOST	000020FC	OTHERMSG	
SS\$ _PFMBSY	00000204	OTHERMSG	
SS\$ _PGMLDFAIL	00002214	OTHERMSG	
SS\$ _PGMSTDALN	0000221C	OTHERMSG	
SS\$ _PLHLDR	00000404	OTHERMSG	
SS\$ _POWERFAIL	00000364	OTHERMSG	
SS\$ _PRIVINSTALL	00002054	OTHERMSG	
SS\$ _PROTINSTALL	0000205C	OTHERMSG	
SS\$ _PROTOCOL	00002074	OTHERMSG	
SS\$ _PSTFULL	0000020C	OTHERMSG	
SS\$ _QFACTIVE	000003CC	OTHERMSG	
SS\$ _QFNOTACT	000003D4	OTHERMSG	
SS\$ _RADRMOD	0000044C	OTHERMSG	
SS\$ _RDELDATA	00000661	OTHERMSG	
SS\$ _REJECT	00000294	OTHERMSG	
SS\$ _RELINK	0000200C	OTHERMSG	
SS\$ _REMOTE	00000649	OTHERMSG	
S. 3 REMR SRC	0000206C	OTHERMSG	
SS\$ _RESET	0000210C	OTHERMSG	
SS\$ _RESIGNAL	00000918	OTHERMSG	
SS\$ _RESULTOVF	00000214	OTHERMSG	
SS\$ _RETRY	00000E32	OTHERMSG	
SS\$ _RIGHTSFULL	000009E8	OTHERMSG	
SS\$ _ROPRAND	00000454	OTHERMSG	
SS\$ _SECTBLFUL	0000021C	OTHERMSG	
SS\$ _SERIOUSEXCP	000021D4	OTHERMSG	
SS\$ _SHACHASTA	00002284	OTHERMSG	
SS\$ _SHACPYINP	000022D4	OTHERMSG	
SS\$ _SHARTOOBIG	0000201C	OTHERMSG	
SS\$ _SHMGSNOTMAP	0000036C	OTHERMSG	
SS\$ _SHMNOTCNCI	0000037C	OTHERMSG	
SS\$ _SHRIDMISMAT	0000208C	OTHERMSG	
SS\$ _SHUT	0000208C	OTHERMSG	
SS\$ _SSFALL	0000045C	OTHERMSG	
SS\$ _SUBLOCKS	0000212C	OTHERMSG	
SS\$ _SUBRNG	0000044C	OTHERMSG	
SS\$ _SUPERSEDE	00000631	OTHERMSG	
SS\$ _SUSPENDED	000003A4	OTHERMSG	
SS\$ _SYNCH	00000689	OTHERMSG	

Symbol	Value	Defined By	Referenced By ...
SS\$SYSAPMAX	00007FFF	OTHERMSG	
SS\$SYSAPMIN	00007E00	OTHERMSG	
SS\$SYSVERDIF	00000671	OTHERMSG	
SS\$TAPEPOST	00000224	OTHERMSG	
SS\$TBIT	00000464	OTHERMSG	
SS\$TEMPLATEDEV	000021DC	OTHERMSG	
SS\$TERMNETDEV	0000228C	OTHERMSG	
SS\$THIRDPARTY	0000207C	OTHERMSG	
SS\$TIMEOUT	0000022C	OTHERMSG	
SS\$TOOMANYLNAM	00000374	OTHERMSG	
SS\$TOOMANYREDS	0000211C	OTHERMSG	
SS\$TOOMANYVER	00000990	OTHERMSG	
SS\$TOOMUCHDATA	0000029C	OTHERMSG	
SS\$UNASEFC	00000234	OTHERMSG	
SS\$UNREACHABLE	00002094	OTHERMSG	
SS\$UNSAFE	0000023C	OTHERMSG	
SS\$UNSOLICIT	00002114	OTHERMSG	
SS\$UNWIND	00000920	OTHERMSG	
SS\$UNWINDING	00000928	OTHERMSG	
SS\$VALNOTVALID	000009F0	OTHERMSG	
SS\$VASFULL	00000244	OTHERMSG	
SS\$VCBROKEN	0000219C	OTHERMSG	
SS\$VCCLOSED	000021A4	OTHERMSG	
SS\$VECFULL	00002034	OTHERMSG	
SS\$VECIUSE	0000024C	OTHERMSG	
SS\$VOLINV	00000254	OTHERMSG	
SS\$VOLOERR	0000226C	OTHERMSG	
SS\$WAITUSRLBL	00000950	OTHERMSG	
SS\$WASCLR	00000001	OTHERMSG	
SS\$WASECC	00000639	OTHERMSG	
SS\$WASSET	00000009	OTHERMSG	
SS\$WRITLCK	0000025C	OTHERMSG	
SS\$WRONGACP	0000031C	OTHERMSG	
SS\$WRONGNAME	0000229C	OTHERMSG	
STATE_TBL	00006FBE-R	BADINIT	
STR\$\$ALLOC_SHORT	000071A9-R	STR\$\$ALLOC	LIB\$SCOPY STR\$COPY
STR\$\$INIT	00007158-R	STR\$\$ALLOC	LIB\$SCOPY STR\$COPY
STR\$\$MOVQ_R1	00007250-R	STR\$\$MOVQ	LIB\$SCOPY STR\$COPY
STR\$\$Q_SHORT_Q	00000AA4-R	STR\$\$ALLOC	LIB\$SCOPY STR\$COPY
STR\$\$V_INIT	00000AA0-R	STR\$\$ALLOC	LIB\$SCOPY STR\$COPY
STR\$ANALYZE_SDESC	00007254-R	STR\$ANALYZE_SDESC	STACLINT
STR\$ANALYZE_SDESC_R1	00007269-R	STR\$ANALYZE_SDESC	STR\$COPY STR\$TRIM
STR\$COPY_DX	00007288-R	STR\$COPY	STACLINT
STR\$COPY_DX_R8	000072D4-R	STR\$COPY	
STR\$COPY_R	000072C2-R	STR\$COPY	
STR\$COPY_R_R8	00007320-R	STR\$COPY	STR\$TRIM
STR\$TRIM	00007558-R	STR\$TRIM	BADSTASYS
STR\$FATINTERR	00248044	STR\$MSGDEF	LIB\$SCOPY STR\$COPY
STR\$ILLSTRCLA	00248054	STR\$MSGDEF	STR\$ANALYZE_SDESC STR\$COPY
STR\$INSVIRMEM	0024806C	STR\$MSGDEF	LIB\$SCOPY STR\$\$ALLOC
STR\$NORMAL	00000001	STR\$MSGDEF	STR\$COPY LIB\$SCOPY STR\$\$ALLOC

Symbol	Value	Defined By	Referenced By ...
STR\$ TRU	00248200	STR\$MSGDEF	STR\$COPY
SYSS\$ACTIM	7FFFE48	SYS	STR\$COPY
SYSS\$ACTOID	7FFFE4B0	SYSS\$P1_VECTOR	CVTTIME
SYSS\$ASSIGN	7FFFE450	SYS	LIB\$PARSE
SYSS\$BINTIM	7FFFE458	SYS	BADINIT
SYSS\$CLI	7FFFE418	SYSS\$P1_VECTOR	CVTTIME
SYSS\$CLOSE	00000E7-R	BADSTASYS	RPCLINT
SYSS\$CLREF	7FFFE498	SYSS\$P1_VECTOR	BADREPORT
SYSS\$CMEXEC	7FFFE488	SYSS\$P1_VECTOR	BADIO
SYSS\$CMKRN	7FFFE490	SYS	ACTIMAGE
SYSS\$CNTREG	7FFFE4A0	SYSS\$P1_VECTOR	BADSTASYS
SYSS\$CONNECT	00000D73-R	BADSTASYS	BADSTASYS
SYSS\$CREATE	00000D2E-R	BADSTASYS	BADREPORT
SYSS\$DASSGN	7FFFE4E0	SYS	BADREPORT
SYSS\$EXIT	7FFFE440	SYS	BADSTASYS
SYSS\$EXPREG	7FFFE4F8	SYS	BADMAIN
SYSS\$FAOL	7FFFE4F8	SYS	BADINIT
SYSS\$FILESCAN	7FFFE278	SYSS\$P1_VECTOR	BADREPORT
SYSS\$GETDVIW	7FFFE418	SYS	LIB\$PARSE
SYSS\$GETJPIW	7FFFE420	SYSS\$P1_VECTOR	BADINIT
SYSS\$GETMSG	7FFFE0B0	SYS	RPCLINT
SYSS\$GETTIM	7FFFE4F8	SYSS\$P1_VECTOR	BADREPORT
SYSS\$K_VERSION	48513258	SYS	CVTTIME
SYSS\$POT	00000D79-R	BADSTASYS	BADREPORT
SYSS\$PUTMSG	7FFFE0E0	SYS	BADSTASYS
SYSS\$QIO	7FFFE4C8	SYS	BADIO
SYSS\$QIOW	7FFFE4E0	SYS	BADIO
SYSS\$RUNDWN	7FFFE4E0	SYS	BADSTASYS
SYSS\$SETAST	7FFFE4F8	SYSS\$P1_VECTOR	ACTIMAGE
SYSS\$SETEF	7FFFE000	SYS	LIB\$VM
SYSS\$SRCHANDLER	7FFFE118	SYSS\$P1_VECTOR	BADIO
SYSS\$TRNLOG	7FFFE058	SYS	LIB\$SIGNAL
SYSS\$WAITFR	7FFFE078	SYS	BADSTASYS
SYSTEM\$ FACILITY	00000000	OTHERMSG	BADIO
UTIL\$GETFILENAME	000075E4-R	UTIL\$REPORT_IO_ERR	
UTIL\$REPORT_IO_ERROR	00007620-R	UTIL\$REPORT_IO_ERR	BADREPORT

! Symbols By Value !

Value	Symbols...
00000000	DSC\$W_LENGTH
00000001	RMS\$_FACILITY STR\$_NORMAL
00000003	CLIS\$_FACILITY
00000004	DSC\$A_POINTER
00000008	RAB\$L_STS
00000009	SS\$_WASSET
0000000C	SS\$_ACCVIO
0000000E	RMS\$V_STVSTATUS
00000014	SS\$_BADPARAM
00000015	LIB\$_FACILITY
0000001C	SS\$_EXQUOTA
0000001F	EXEC_SYSEFN
00000024	SS\$_NOPRIV
0000002C	SS\$_ABORT
00000034	SS\$_BADATTRIB
0000003C	SS\$_BADESCAPE
00000044	SS\$_BADIMGHDR
0000004C	SS\$_CHANINTLK
00000054	SS\$_CTRLERR
0000005C	SS\$_DATAHECK
00000064	SS\$_DEVFOREIGN
0000006C	SS\$_DEVMOUNT
00000074	SS\$_DEVNOTMBX
0000007C	SS\$_DEVNOTMOUNT
00000084	SS\$_DEVOFFLINE
0000008C	SS\$_DRVERR
00000094	SS\$_DUPLNAM
0000009C	SS\$_FILACCERR
000000A4	SS\$_FILALRACC
000000AC	SS\$_FILNOTACC
000000B4	SS\$_FILNOTEXP
000000BC	SS\$_FORMAT
000000C4	SS\$_GPTFULL
000000CC	SS\$_GSDFULL
000000D4	SS\$_LCKPAGFUL
000000DC	SS\$_ILLBLKNUM
000000E4	SS\$_ILLCNTRFUNC
000000EC	SS\$_ILLEFC
000000F4	SS\$_ILLIOFUNC
000000FC	SS\$_ILLPAGCNT
00000104	SS\$_ILLSER
0000010C	SS\$_INCVOLLABEL
00000114	SS\$_INSFARG
0000011C	SS\$_INSFWSL
00000124	SS\$_INSFMEM
0000012C	SS\$_INSFRAME
00000134	SS\$_IVADDR
0000013C	SS\$_IVCHAN

SS\$_NORMAL

SS\$_WASCLR

Value	Symbols...
00000144	SS\$ _IVDEVNAM
0000014C	SS\$ _IVGSDNAM
00000154	SS\$ _IVLOGNAM
0000015C	SS\$ _IVLOGTAB
00000164	SS\$ _IVQUOTAL
0000016C	SS\$ _IVSECFLG
00000174	SS\$ _IVSSRQ
0000017C	SS\$ _IVSTSFLG
00000184	SS\$ _IVTIME
0000018C	SS\$ _LENVIO
00000194	SS\$ _LKWSETFUL
0000019C	SS\$ _MBTOOSML
000001A4	SS\$ _MEDOFL
000001AC	SS\$ _NODATA
000001B4	SS\$ _NOIOCHAN
000001BC	SS\$ _NOLOGNAM
000001C4	SS\$ _NONEXDRV
000001CC	SS\$ _NOTFILEDEV
000001D4	SS\$ _NOTINTBLSZ
000001DC	SS\$ _NOTLABELMT
000001E4	SS\$ _NOTSQDEV
000001EC	SS\$ _PAGOWNVIO
000001F4	SS\$ _PARITY
000001FC	SS\$ _PARTESCAPE
00000204	SS\$ _PFMBSY
0000020C	SS\$ _PSTFULL
00000214	SS\$ _RESULTOVF
0000021C	SS\$ _SECTBLFUL
00000224	SS\$ _TAPEPOSLOST
0000022C	SS\$ _TIMEOUT
00000234	SS\$ _UNASEFC
0000023C	SS\$ _UNSAFE
00000244	SS\$ _VASFULL
0000024C	SS\$ _VECIUSE
00000254	SS\$ _VOLINV
0000025C	SS\$ _WRITLCK
00000264	SS\$ _NOTAPEOP
0000026C	SS\$ _IVCHNLSEC
00000274	SS\$ _NOMBX
0000027C	SS\$ _NOLINKS
00000284	SS\$ _NOSOLICIT
0000028C	SS\$ _NOSUCHNODE
00000294	SS\$ _REJECT
0000029C	SS\$ _TOOMUCHDATA
000002A4	SS\$ _BUGCHECK
000002AC	SS\$ _FILNOTCNTG
000002B4	SS\$ _BADSTACK
000002BC	SS\$ _MCKECK
000002C4	SS\$ _DEVACTIVE
000002CC	SS\$ _HANGUP
000002D4	SS\$ _OPINCOMPL
000002DC	SS\$ _ILLSEQOP

Value	Symbols...
-----	-----
000002E4	SS\$ _IVSECIDCTL
000002EC	SS\$ _NOTNETDEV
000002F4	SS\$ _IVPROTECT
000002FC	SS\$ _ACPVAFUL
00000304	SS\$ _MTLBLLONG
0000030C	SS\$ _BUFBYALI
00000314	SS\$ _NOAQB
0000031C	SS\$ _WRONGACP
00000324	SS\$ _BUFNOTALIGN
0000032C	SS\$ _DEVCMDEERR
00000334	SS\$ _DEVREQERR
0000033C	SS\$ _INSFBUFDP
00000344	SS\$ _INSFMAPREG
0000034C	SS\$ _IVBUFLN
00000354	SS\$ _IVMODE
0000035C	SS\$ _MCNOTVALID
00000364	SS\$ _POWERFAIL
0000036C	SS\$ _SHMGSNOTMAP
00000374	SS\$ _TOOMANYLNAM
0000037C	SS\$ _SHMNOTCNCT
00000384	SS\$ _NOTCREATOR
0000038C	SS\$ _INTERLOCK
00000394	SS\$ _BADQUEUEHDR
0000039C	SS\$ _NOJLOT
000003A4	SS\$ _SUSPENDED
000003AC	SS\$ _EXPORTQUOTA
000003B4	SS\$ _NOSHMBLOCK
000003BC	SS\$ _BADQFILE
000003C0	R-ANALYZCMD
000003C4	SS\$ _NOQFILE
000003CC	SS\$ _QFACTIVE
000003D4	SS\$ _QFNOTACT
000003DC	SS\$ _DUPDSKQUOTA
000003E4	SS\$ _NODISKQUOTA
000003EC	SS\$ _EXDISKQUOTA
000003F4	SS\$ _IDMISMATCH
000003FC	SS\$ _NOWRT
00000404	SS\$ _PLHLDR
0000040C	SS\$ _ASTFLT
00000414	SS\$ _BREAK
0000041C	SS\$ _CMODSUPR
00000424	SS\$ _CMODUSER
0000042C	SS\$ _COMFAT
00000434	SS\$ _OPCCUS
0000043C	SS\$ _OPCDEC
00000444	SS\$ _PAGRDERR
0000044C	SS\$ _RADRMOD
00000454	SS\$ _ROPRAND
0000045C	SS\$ _SSFAIL
00000464	SS\$ _TBIT
0000046C	SS\$ _DEBUG
00000474	SS\$ _ARTRES

Value		Symbols...
-----		-----
0000047C	SS\$_INTOVF	
00000484	SS\$_INTDIV	
0000048C	SS\$_FLTOVF	
00000494	SS\$_FLTDIV	
0000049C	SS\$_FLTUND	
000004A4	SS\$_DECOVF	
000004AC	SS\$_SUBRNG	
000004B4	SS\$_FLTOVF_F	
000004BC	SS\$_FLTDIV_F	
000004C4	SS\$_FLTUND_F	
000004CC	SS\$_INHCHMR	
000004D4	SS\$_INHCHME	
00000601	SS\$_BUFFEROVF	
00000609	SS\$_CONTROLO	
00000611	SS\$_CONTROLY	
00000619	SS\$_CREATED	
00000621	SS\$_MSGNOTFND	
00000629	SS\$_NOTRAN	
00000631	SS\$_SUPERSEDE	
00000639	SS\$_WASECC	
00000641	SS\$_DEVALRALLOC	
00000649	SS\$_REMOTE	
00000651	SS\$_CONTROLC	
00000659	SS\$_NOTMODIFIED	
00000661	SS\$_RDDELDATA	
00000669	SS\$_OVRDSKQUOTA	
00000671	SS\$_SYSVERDIF	
00000679	SS\$_FILEPURGED	
00000681	SS\$_NOTALLPRIV	
00000689	SS\$_SYNCH	
00000691	SS\$_CONCEALED	
00000699	SS\$_INCOMPAT	
000006A1	SS\$_DBGOPCREQ	
000006A9	SS\$_ALRDYCLOED	
000006B1	SS\$_LNMCREATED	
000006B9	SS\$_ACEIDMATCH	
000006C1	SS\$_DBGEVENT	
00000800	R-BAD\$GL_BAD_TERM	SS\$_ACCONFLICT
00000808	SS\$_BADCHKSUM	
00000810	R-BAD\$GB_BLOCK_FACT	SS\$_BADFILEHDR
00000814	R-BAD\$GL_BYTES_CYL	
00000818	R-BAD\$GL_BYTES_TRK	SS\$_BADFILENAME
0000081C	R-BAD\$GL_CHAN	
00000820	R-BAD\$GA_COMND_LINE	SS\$_BADFILEVER
00000828	R-BAD\$GL_CONTEXT	SS\$_BADIRECTORY
0000082C	R-BAD\$GL_CYLINDERS	
00000830	R-BAD\$GA_BUFADR	SS\$_CANCEL
00000838	R-BAD\$GL_DEVCHAR	SS\$_DATAOVERUN
0000083C	R-BAD\$GL_DEVCLASS	
00000840	R-BAD\$GA_DEVICE	SS\$_DEVALLOC
00000848	R-BAD\$GA_DEVNAM	SS\$_DEVASSIGN
00000850	SS\$_DEVICEFULL	

Value		Symbols...
-----		-----
00000858	SS\$DEVNOTALLOC	
00000860	SS\$DIRFULL	
00000868	SS\$DUPFILENAME	
00000870	SS\$ENDOFFILE	
00000878	SS\$ENDOFTAPE	
00000880	SS\$EXTIDXFILE	
00000888	R-BAD\$GL_DEVNAM	SS\$_FCPREADERR
0000088C	R-BAD\$GO_DEVNAM	
00000890	SS\$FCPREWDERR	
00000894	R-BAD\$GL_DEVTYPE	
00000898	R-BAD\$GA_FILESPEC	SS\$_FCPSPACERR
000008A0	R-BAD\$GL_FUNC	SS\$_FCPWRITERR
000008A4	R-BAD\$GA_INPUT_DESC	
000008A8	SS\$FILELOCKED	
000008AC	R-BAD\$GO_IOSB	
000008B0	SS\$FILENUMCHK	
000008B8	SS\$FILESEQCHK	
000008BC	R-BAD\$GL_MAXBLOCK	
000008C0	R-BAD\$GA_MDBSF	SS\$_FILESTRUCT
000008C4	R-BAD\$GL_MDBSF_PTR	
000008C8	R-BAD\$GL_PAGCNT	SS\$_HEADERFULL
000008CC	R-BAD\$GA_SDBSF	
000008D0	R-BAD\$GL_SDBSF_PTR	SS\$_IDXFILEFULL
000008D4	R-BAD\$GL_SECTORS	
000008D8	R-BAD\$GL_SECTOR_SIZ	SS\$_MBFULL
000008DC	R-BAD\$GL_SERIALNUM	
000008E0	R-BAD\$GL_STATUS	SS\$_NOHOMEBLK
000008E4	R-BAD\$GB_TERM_COUNT	
000008E8	R-BAD\$GA_TPB	SS\$_NONEXPR
000008EC	R-BAD\$GL_TRACKS	
000008F0	R-BAD\$GL_TRNSFR_CNT	SS\$_NONLOCAL
000008F4	R-BAD\$GA_GETDVI	
000008F8	SS\$NORHANDLER	
000008FA	BAD\$FACILITY	
00000900	SS\$NOSIGNAL	
00000908	SS\$NOSUCHDEV	
00000910	SS\$NOSUCHFILE	
00000918	SS\$RESIGNAL	
00000920	SS\$UNWIND	
00000928	SS\$UNWINDING	
00000930	SS\$NOMOREFILES	
00000938	SS\$BEGOFFILE	
00000940	SS\$BLOCKCNTERR	
00000948	SS\$MUSTCLOSEFL	
00000950	SS\$WAITUSRLBL	
00000958	SS\$ILLUSRLBLRD	
00000960	SS\$ILLUSRLBLWT	
00000968	SS\$ILLBLAST	
00000970	SS\$ENDOFUSRLBL	
00000978	SS\$NOSUCHSEC	
00000980	SS\$CLIFRCEXT	
00000988	SS\$FCPREPSTN	

Value	Symbols...
00000990	SS\$ _TOOMANYVER
00000998	SS\$ _NOTVOLSET
000009A0	SS\$ _ENDOFVOLUME
000009A8	SS\$ _NOMOREPROC
000009B0	SS\$ _NODEVAVL
000009B8	SS\$ _NOTQUEUED
000009C0	SS\$ _DQINCOMP
000009C8	SS\$ _DIRALLOC
000009D0	SS\$ _ACLEMPY
000009D8	SS\$ _NOENTRY
000009E0	SS\$ _NOMOREACE
000009E8	SS\$ _RIGHTSFULL
000009F0	SS\$ _VALNOTVALID
000009F8	SS\$ _ACLFULL
00000A00	SS\$ _NOMORENODE
00000A08	SS\$ _NOMORELOCK
00000A10	SS\$ _BEGOFTAPE
00000A94	R-LIB\$\$GL_GETVM_C
00000A98	R-LIB\$\$GL_FREVM_C
00000A9C	R-LIB\$\$GL_VMINUSE
00000AA0	R-STR\$\$V_INIT
00000AA4	R-STR\$\$Q_SHORT_Q
00000C00	R-BAD\$\$TA_INIT
00000C03	SS\$ _EOTIN
00000C0B	SS\$ _CHAINW
00000CC4	R-BAD\$\$VALIDATE_PACK
00000CDD	R-BAD\$\$STR_TRIM
00000D03	R-LIB\$\$GET_INPUT
00000D2E	R-SYSS\$CREATE
00000D73	R-SYSS\$CONNECT
00000D79	R-SYSS\$PUT
00000DE7	R-SYSS\$CLOSE
00000E02	SS\$ _LINEABRT
00000E0A	SS\$ _DEADLOCK
00000E12	SS\$ _NOLOCKID
00000E1A	SS\$ _EXDEPTH
00000E1B	R-BAD\$\$STA_IO
00000E22	SS\$ _PARTMAPPED
00000E2A	SS\$ _CANCELGRANT
00000E32	SS\$ _RETRY
00000E3A	SS\$ _BADACL
00000E42	SS\$ _ACEEXISTS
00000ECB	R-BAD\$\$HANDLER
00000F0D	R-BAD\$\$PUTMSG_ACTRTN
00000F88	R-BAD\$\$MAIN
000012E4	R-BAD\$\$INIT
00001694	R-BAD\$\$ALLOC_MEM
00001C34	R-BAD\$\$AST_SERV
00001C9F	R-BAD\$\$START_IO
00001CD8	R-BAD\$\$ASYNC_IO
00001D59	R-BAD\$\$SYNC_IO
00001DE7	R-BAD\$\$RETRY

Value	Symbols...
00001E90	R-BAD\$VERIFY_BLOCKS
00001F20	R-BAD\$CHECK_CTK
00001F9C	R-BAD\$CHECK_NLT
00002004	SS\$_BADISD
0000200C	SS\$_RELINK
00002014	SS\$_NOTINSTALL
0000201C	SS\$_SHARTOOBIG
00002024	SS\$_NOPIVA
0000202C	SS\$_MULTRMS
00002034	SS\$_VECFULL
0000203C	SS\$_IVLVEC
00002044	SS\$_INSFSPTS
00002048	R-BAD\$CVT_LTK_LONG
0000204C	SS\$_DISCONNECT
00002054	SS\$_PRIVINSTALL
0000205A	R-BAD\$CVT_NLT_LONG
0000205C	SS\$_PROTINSTALL
00002064	SS\$_BADVEC
0000206C	SS\$_REMRSRC
00002073	R-BAD\$CVT_PHY_LOG
00002074	SS\$_PROTOCOL
0000207C	SS\$_THIRDPARTY
00002084	SS\$_NOSUCHUSER
0000208C	SS\$_SHUT
00002094	SS\$_UNREACHABLE
0000209C	SS\$_INVLOGIN
000020A4	SS\$_NOSUCHOBJ
000020AC	SS\$_EXCPUTIM
000020B4	SS\$_OPRABORT
000020BC	SS\$_SHRIDMISMAT
000020C4	SS\$_COMMHARD
000020CC	SS\$_IVCHAR
000020D4	SS\$_DEVINACT
000020DC	SS\$_CONNECFAIL
000020E4	SS\$_LINKABORT
000020EC	SS\$_LINKDISCON
000020F4	SS\$_LINKEXIT
000020FC	SS\$_PATHLOST
00002104	SS\$_CLEARED
0000210C	SS\$_RESET
00002114	SS\$_UNSOLICIT
0000211C	SS\$_TOOMANYREDS
00002124	SS\$_IVLOCKID
0000212C	SS\$_SUBLOCKS
00002134	SS\$_PARNOTGRANT
0000213C	SS\$_CVTUNGRANT
00002144	SS\$_FORCEDERROR
0000214C	SS\$_ILLSELF
00002154	SS\$_ILLCDTST
0000215C	SS\$_NOLISTENER
00002164	SS\$_EXGBLPAGFIL
0000216C	SS\$_BADRCT

Value	Symbols...
-----	-----
00002174	SS\$ DIRNOTEMPTY
0000217C	SS\$ FORCEDEXIT
00002184	SS\$ NOTPRINTLD
0000218C	SS\$ JBCERROR
00002194	SS\$ NOLICENSE
0000219C	SS\$ VCBROKEN
000021A4	SS\$ VCCLOSED
000021AC	SS\$ INSFCDT
000021B4	SS\$ DEVNOTDISM
000021B8	R-BAD\$INIT_BUFFERS
000021BC	SS\$ NOSHRIMG
000021C4	SS\$ DUPUNIT
000021CC	SS\$ BADACLCTX
000021D4	SS\$ SERIOUSEXCP
000021DC	SS\$ TEMPLATEDEV
000021E4	SS\$ IVACL
000021EC	SS\$ NOSUCHID
000021F4	SS\$ NOLCLMEDA
000021FC	SS\$ NOREGAVIL
00002204	SS\$ NOREGSUIT
0000220C	SS\$ NOSUCHPGM
00002214	SS\$ PGMLDFAIL
0000221C	SS\$ PGMSTDALN
00002224	SS\$ IVIDENT
0000222C	SS\$ DUPIDENT
00002234	SS\$ INCSEGTRA
0000223C	SS\$ NODELEAVE
00002244	SS\$ KERNELINV
0000224C	SS\$ EXLNMQUOTA
00002254	SS\$ PARENT DEL
00002258	R-BAD\$PREPARE_REPORT
0000225C	SS\$ PARNOTSYS
00002264	SS\$ INSSWAPSPACE
0000226C	SS\$ VOLOERR
00002274	SS\$ DATALATE
0000227C	SS\$ OVRMAXARG
00002284	SS\$ SHACHASTA
0000228C	SS\$ TERMNETDEV
00002294	SS\$ NOLOGTAB
0000229C	SS\$ WRONGNAME
000022A4	SS\$ NOVOLACC
000022AC	SS\$ NOFILACC
000022B4	SS\$ INVEXHLIST
000022BC	SS\$ NOACLSUPPORT
000022C4	SS\$ INVSECLASS
000022CC	SS\$ INCSHAMEM
000022D4	SS\$ SHACPYINP
00002439	R-BAD\$PRODUCE_REPORT
000024A2	R-BAD\$CLOSE_FILES
000025F0	R-CLIS\$PRESENT
00002633	R-CLIS\$GET_VALUE
000026CB	R-CLIS\$DCL_PARSE

Value	Symbols...
0000277C	R-CLISDISPATCH
000027BD	R-CLISEND_PARSE
000027EB	R-CLISNEXT_QUAL
00002800	SSS_NOPRIVSTR
00002804	SSS_NOCMKRNL
0000280C	SSS_NOCMEXEC
00002814	SSS_NOSYSNAM
0000281C	SSS_NOGRPNAM
00002824	SSS_NOALLSPOOL
0000282C	SSS_NODETACH
00002830	R-CHECKSUM2
00002834	SSS_NODIAGNOSE
0000283C	SSS_NOLOG_IO
00002844	SSS_NOGROUP
0000284C	SSS_NOACNT
00002854	SSS_NOPRMCEB
00002858	R-BOO\$ACTIMAGE
0000285C	SSS_NOPRMMBX
00002864	SSS_NOPSWAPM
0000286C	SSS_NOALTPRI
00002874	SSS_NOSETPRV
0000287C	SSS_NOTMPMBX
00002884	SSS_NOWORLD
0000288C	SSS_NOMOUNT
00002894	SSS_NOOPER
0000289C	SSS_NOEXQUOTA
000028A4	SSS_NONETMBX
000028AA	R-DCL\$EXPRESS
000028AC	SSS_NOVOLPRO
000028B4	SSS_NOPHY_IO
000028BC	R-DCL\$DCLPARSE
000028C4	SSS_NOPRMGBL
000028CC	SSS_NOSYSGBL
000028D4	SSS_NOPFNMAP
000028DC	SSS_NOSHMEM
000028E4	SSS_NOSYSPRV
000028EC	SSS_NOBYPASS
000028F4	SSS_NOSYSLCK
000028FC	SSS_NOTMPJNL
00002904	SSS_NOPRMJNL
0000290C	SSS_NODOWNGRADE
00002914	SSS_NOUPGRADE
0000291C	SSS_NOGRPPRV
00002924	SSS_NOREADALL
0000292C	SSS_NOSHARE
00002934	SSS_NOSECURITY
000029FF	SSS_NOPRIVEND
00002A00	SSS_EXQUOTASTRT
00002A04	SSS_EXASTLM
00002A0C	SSS_EXBIOLM
00002A14	SSS_EXBYTLM
00002A1C	SSS_EXDIOLM

SSS_NOBUGCHK

value

00002A24	SS\$_EXFILLM
00002A2C	SS\$_EXPGFLQUOTA
00002A34	SS\$_EXPRCLM
00002A3C	SS\$_EXTQELM
00002A44	SS\$_EXENQLM
00002AD1	R-DCL\$_USER_INPUT
00002AFF	SS\$_EXQUOTAEND
00002CBE	R-DCL\$_PRESENT
00002E5C	R-DCL\$_GETVALUE
00003E50	R-DCL\$_DISPATCH
00003EAA	R-DCL\$_NEXTQUAL
00003F7C	R-DCL\$_ENDPARSE
00003FCD	R-DCL\$_GETLINE
00004026	R-DCL\$_PARSE_COMMAND
00004163	R-DCL\$_GENEOC
0000417D	R-DCL\$_PROCQUAL
000044DC	R-DCL\$_PROCFILE
000046A5	R-DCL\$_SCOPY_DXD
0000497A	R-DCL\$_SEARCH_VERB
00004AA9	R-DCL\$_HYPHEN
00004AC9	R-DCL\$_LOCATE
00004AD5	R-DCL\$_GENDESCR
00004B37	R-DCL\$_GENTERM
00004B60	R-DCL\$_COMPRESS
00004B69	R-DCL\$_COMPSTRING
00004B93	R-DCL\$_MARK
00004B9B	R-DCL\$_MARKEDTOKEN
00004BA7	R-DCL\$_GETNBLK
00004BAD	R-DCL\$_MOVBTKN
00004BB2	R-DCL\$_MOVTOKN
00004BB5	R-DCL\$_GETOKEN
00004BB7	R-DCL\$_GTBTOKEN
00004C25	R-DCL\$_FORNBLK
00004C2C	R-DCL\$_SETNBLK
00004C3E	R-DCL\$_SETCHAR
00004C56	R-DCL\$_TESTBLANK
00004C85	R-DCL\$_BACKUPMOVE
00004C8E	R-DCL\$_BACKUPCHAR
00004C98	R-DCL\$_MOVCHAR
00004C9A	R-DCL\$_PUTCHAR
00004CC4	R-DCL\$_GETCHAR
00004DDF	R-DCL\$_CNVASC BIN
00004DEC	R-DCL\$_CNVNOEDIT
00004E63	R-DCL\$_CBTA_HEX
00004E70	R-DCL\$_CBTA_HEXSTR
00004EBD	R-DCL\$_CBTA_OCT
00004EC2	R-DCL\$_CBTA_DEC
00004F00	R-DCL\$_TRIM
00004F05	R-DCL\$_SQUEEZE
00004FOA	R-DCL\$_UPCASE
00004F0D	R-DCL\$_EDIT
00004FC9	R-DCL\$_EVAL_DISALLOW

Symbols...

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Value	Symbols...
00005275	R-CDUSUPGRADE_TABLE
00005B64	R-LIB\$CVT_TIME
00005CA5	R-LIB\$CVT_ETIME
00005CD0	R-LIB\$CVT_DTIME
00005F04	R-LIB\$GET_VM
0000608E	R-LIB\$FREE_VM
00006174	R-LIB\$LP_LINES
000061D8	R-LIB\$MATCH_COND
00006240	R-LIB\$\$GET1_DD
0000624E	R-LIB\$\$GET1_DD_R6
000063A8	R-LIB\$SFREET_DD
000063B2	R-LIB\$SFREET1_DD6
00006422	R-LIB\$SFREEN_DD
00006430	R-LIB\$SFREEN_DD6
00006463	R-LIB\$SCOPY_DXDX
0000646D	R-LIB\$SCOPY_DXDX6
000064A1	R-LIB\$SCOPY_R_DX
000064AF	R-LIB\$SCOPY_R_DX6
00006738	R-LIB\$STOP
0000673E	R-LIB\$SIGNAL
00006834	R-LIB\$TPARSE
00006E30	R-LIB\$ANALYZE_SDESC
00006E45	R-LIB\$ANALYZE_SDESC_R2
00006EA1	R-LIB\$CVT_DTB
00006EAB	R-LIB\$CVT_OTB
00006EAF	R-LIB\$CVT_HTB
00006F12	R-KEY_TBL
	R-LIB\$\$IDENT_KEY_TABLE
	R-LIB\$\$UIC_KEY_TABLE
	R-LIB\$\$UIC_STATE_TABLE
	R-NUMKEY_TBL
00006F52	R-LIB\$\$IDENT_STATE_TABLE
00006FBE	R-STATE_TBL
0000700E	R-NUMBER_TBL
00007080	R-OT\$SCVT_TU_L
00007088	R-FOR\$CNV_IN_I
	R-OT\$SCVT_TI_L
00007158	R-STR\$INIT
000071A9	R-STR\$ALOC_SHORT
00007250	R-STR\$MOVQ_R1
00007254	R-STR\$ANALYZE_SDESC
00007269	R-STR\$ANALYZE_SDESC_R1
00007288	R-STR\$COPY_DX
000072C2	R-STR\$COPY_R
000072D4	R-STR\$COPY_DX_R8
00007320	R-STR\$COPY_R_R8
00007558	R-STR\$TRIM
000075E4	R-UTIL\$GETFILENAME
00007620	R-UTIL\$REPORT_IO_ERROR
00007E00	SS\$SYSAPMIN
00007FFF	SS\$SYSAPMAX
00010001	RMSS_NORMAL
	RMSS_SUC
00010609	RMSS_CONTROLO
00010611	RMSS_CONTROLY
00010619	RMSS_CREATED
00010631	RMSS_SUPERSEDE

Value	Symbols...
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00010651	RMSS_CONTROLC
00010669	RMSS_OVRDSKQUOTA
00010679	RMSS_FILEPURGED
00018001	RMSS_STALL
00018009	RMSS_PENDING
00018011	RMSS_OK_DUP
00018019	RMSS_OK_IDX
00018021	RMSS_OK_RLK
00018029	RMSS_OK_RRL
00018031	RMSS_KFF
00018039	RMSS_OK_ALK
00018041	RMSS_OK_DEL
00018049	RMSS_OK_RNF
00018051	RMSS_OK_LIM
00018059	RMSS_OK_NOP
00018061	RMSS_OK_WAT
00018069	RMSS_CRE_STM
00018071	RMSS_OK_RULK
00018198	RMSS_BOF
000181AC	RMSS_RNL
000181A8	RMSS_RT8
000181B0	RMSS_TMO
000181B8	RMSS_TNS
000181C0	RMSS_BES
000181C8	RMSS_PES
0001825A	RMSS_ACT
00018262	RMSS_DEL
0001826A	RMSS_INCOMPSTR
00018272	RMSS_DNR
0001827A	RMSS_EOF
00018282	RMSS_FEX
0001828A	RMSS_FLK
00018292	RMSS_FNF
0001829A	RMSS_PRV
000182A2	RMSS_REX
000182AA	RMSS_RLK
000182B2	RMSS_RNF
000182BA	RMSS_WLK
000182C2	RMSS_EXP
000182CA	RMSS_NMF
000182D2	RMSS_SUP
000182DA	RMSS_RSA
000182E2	RMSS_CRC
000182EA	RMSS_WCC
000182F2	RMSS_IDR
000182FA	RMSS_LWC
00018302	RMSS_XCR
0001830A	RMSS_NOVALPRS
000183EC	RMSS_TEMPO
000183F4	RMSS_AID
000183FC	RMSS_ALN
00018404	RMSS_ALO

<u>Value</u>	<u>Symbols...</u>
0001840C	RMSS_ANI
00018414	RMSS_AOP
0001841C	RMSS_BKS
00018424	RMSS_BKZ
0001842C	RMSS_BLN
00018434	RMSS_BUG
0001843C	RMSS_BUG_DDI
00018444	RMSS_BUG_DAP
0001844C	RMSS_BUG_XX1
00018454	RMSS_BUG_XX2
0001845C	RMSS_BUG_XX3
00018464	RMSS_BUG_XX4
0001846C	RMSS_BUG_XX5
00018474	RMSS_BUG_XX6
0001847C	RMSS_BUG_XX7
00018484	RMSS_BUG_XX8
0001848C	RMSS_BUSY
00018494	RMSS_CCR
0001849C	RMSS_CHG
000184A4	RMSS_CHK
000184AC	RMSS_COD
000184B4	RMSS_CUR
000184BC	RMSS_DAN
000184C4	RMSS_DEV
000184CC	RMSS_DIR
000184D4	RMSS_DME
000184DC	RMSS_DNA
000184E4	RMSS_DTP
000184EC	RMSS_DUP
000184F4	RMSS_DVI
000184FC	RMSS_ESA
00018504	RMSS_ESS
0001850C	RMSS_FAB
00018514	RMSS_FAC
0001851C	RMSS_FLG
00018524	RMSS_FNA
0001852C	RMSS_FNM
00018534	RMSS_FSZ
0001853C	RMSS_FOP
00018544	RMSS_FUL
0001854C	RMSS_IAL
00018554	RMSS_IAN
0001855C	RMSS_IDX
00018564	RMSS_IFI
0001856C	RMSS_IMX
00018574	RMSS_IOP
0001857C	RMSS_IRC
00018584	RMSS_ISI
0001858C	RMSS_KBF
00018594	RMSS_KEY
0001859C	RMSS_KRF
000185A4	RMSS_KSZ

Value	Symbols...
000185AC	RMSS_LAN
000185B4	RMSS_TEMP1
000185BC	RMSS_LNE
000185C4	RMSS_TEMP2
000185CC	RMSS_MRN
000185D4	RMSS_MRS
000185DC	RMSS_NAM
000185E4	RMSS_NEF
000185EC	RMSS_TEMP3
000185F4	RMSS_NOD
000185FC	RMSS_NPK
00018604	RMSS_ORD
0001860C	RMSS_ORG
00018614	RMSS_PBF
0001861C	RMSS_PLG
00018624	RMSS_POS
0001862C	RMSS_TEMP4
00018634	RMSS_QUO
0001863C	RMSS_RAB
00018644	RMSS_RAC
0001864C	RMSS_RAT
00018654	RMSS_RBF
0001865C	RMSS_RFA
00018664	RMSS_RFM
0001866C	RMSS_RHB
00018674	RMSS_RLF
0001867C	RMSS_ROP
00018684	RMSS_RRV
0001868C	RMSS_RVU
00018694	RMSS_RSS
0001869C	RMSS_RST
000186A4	RMSS_RSZ
000186AC	RMSS_SEQ
000186B4	RMSS_SHR
000186BC	RMSS_SIZ
000186C4	RMSS_SQO
000186CC	RMSS_TEMP5
000186D4	RMSS_SYN
000186DC	RMSS_TRE
000186E4	RMSS_TYP
000186EC	RMSS_UBF
000186F4	RMSS_USZ
000186FC	RMSS_VER
00018704	RMSS_XNF
0001870C	RMSS_XAB
00018714	RMSS_ESL
0001871C	RMSS_TEMP6
00018724	RMSS_ENV
0001872C	RMSS_PLV
00018734	RMSS_MBC
0001873C	RMSS_RSL
00018744	RMSS_WLD

Value	Symbols...
0001874C	RMSS_NET
00018754	RMSS_IBF
0001875C	RMSS_REF
00018764	RMSS_IFL
0001876C	RMSS_DFL
00018774	RMSS_KNM
0001877C	RMSS_IBK
00018784	RMSS_KSI
0001878C	RMSS_LEX
00018794	RMSS_SEG
0001879C	RMSS_SNE
000187A4	RMSS_SPE
000187AC	RMSS_UPI
000187B4	RMSS_ACS
000187BC	RMSS_STR
000187C4	RMSS_FTM
000187CC	RMSS_GBC
000187D4	RMSS_DEADLOCK
000187DC	RMSS_EXENQLM
000187E4	RMSS_JOP
000187EC	RMSS_RUM
000187F4	RMSS_JNS
000187FC	RMSS_NRU
00018804	RMSS_IFF
0001C002	RMSS_ACC
0001C00A	RMSS_CRE
0001C012	RMSS_DAC
0001C01A	RMSS_ENT
0001C022	RMSS_EXT
0001C02A	RMSS_FND
0001C032	RMSS_MKD
0001C03A	RMSS_DPE
0001C042	RMSS_SPL
0001C04A	RMSS_DNF
0001C052	RMSS_JNF
0001C0CC	RMSS_ATR
0001C0D4	RMSS_ATW
0001C0DC	RMSS_CCF
0001C0E4	RMSS_CDA
0001C0EC	RMSS_CHN
0001C0F4	RMSS_RER
0001C0FC	RMSS_RMV
0001C104	RMSS_RPL
0001C10C	RMSS_SYS
0001C114	RMSS_WER
0001C11C	RMSS_WPL
0001C124	RMSS_IFA
0001C12C	RMSS_WBE
0001C134	RMSS_ENQ
0001C13C	RMSS_NETFAIL
0001C144	RMSS_SUPPORT
0001C14C	RMSS_CRMP

Value	Symbols...
0001C154	RMSS_NOJ
0001C15C	RMSS_REENT
0001C164	RMSS_CJF
0001C16C	RMSS_TMR
00030001	CLIS_NORMAL
00038008	CLIS_ABVERB
00038010	CLIS_ABKEYW
00038018	CLIS_BUFOVF
00038020	CLIS_COMPLX
00038028	CLIS_DEFOVF
00038030	CLIS_DIRECT
00038038	CLIS_EXPSYN
00038040	CLIS_IMCHNG
00038048	CLIS_INSFPRM
00038050	CLIS_IVCHAR
00038058	CLIS_SPARE
00038060	CLIS_IVKEYW
00038068	CLIS_IVOPER
00038070	CLIS_IVPROT
00038078	CLIS_IVQLOC
00038080	CLIS_IVSYMB
00038088	CLIS_IVVALU
00038090	CLIS_IVVERB
00038098	CLIS_MAXPARM
000380A0	CLIS_NOATFIL
000380A8	CLIS_NOCCAT
000380B0	CLIS_NOCOMD
000380B8	CLIS_NOKEYW
000380C0	CLIS_NOLIST
000380C8	CLIS_NOQUAL
000380D0	CLIS_NOVALU
000380D8	CLIS_NOTNEG
000380E0	CLIS_NULFIL
000380E8	CLIS_NUMBER
000380F0	CLIS_ONCOMD
000380F8	CLIS_ONERR
00038100	CLIS_ONLEVL
00038108	CLIS_ONOVF
00038110	CLIS_PARMDEL
00038118	CLIS_RSLOVF
00038120	CLIS_SKPCAT
00038128	CLIS_STKOVF
00038130	CLIS_SYMDEL
00038138	CLIS_SYMOVF
00038140	CLIS_UNDSYM
00038148	CLIS_USGOTO
00038150	CLIS_VALREQ
00038158	CLIS_ONEVAL
00038160	CLIS_OVRFLW
00038168	CLIS_UNPROQUAL
00038170	CLIS_UNPROPARM
00038178	CLIS_INVKEY

Value	Symbols...
00038180	CLIS_INVRSR
00038188	CLIS_UNDFIL
00038190	CLIS_FILOPN
00038198	CLIS_BADRET
000381A0	CLIS_ABSYMD
000381A8	CLIS_INVUIC
000381B0	CLIS_BADTEXT
000381B8	CLIS_ABFNAM
000381C0	CLIS_IVFNAM
000381C8	CLIS_BLKOVRFLOW
000381D0	CLIS_BLKUNDFLOW
000381D8	CLIS_BADBLK
000381E0	CLIS_NOLBLS
000381E8	CLIS_NOCHANGE
000381F0	CLIS_ABSENT
000381F8	CLIS_NEGATED
00038200	CLIS_INVFILSPE
00038208	CLIS_INVLOGFIL
00038210	CLIS_NOTHEN
00038218	CLIS_SYMTOOLNG
00038220	CLIS_ASTDCL
00038228	CLIS_INVRANGE
00038230	CLIS_LOCNEG
00038238	CLIS_CMDNOTFND
00038240	CLIS_IVQUAL
00038248	CLIS_CMDSEG
00038250	CLIS_NOTIFY
00038258	CLIS_CONFLICT
00038260	CLIS_UNDKY
00038268	CLIS_ARGREQ
00038270	CLIS_SYMLNG
00038278	CLIS_SYMABR
00038280	CLIS_IVKEYNAM
00038288	CLIS_NOPAREN
00038290	CLIS_IVATIME
00038298	CLIS_IVDTIME
000382A0	CLIS_TKNOVF
000382A8	CLIS_CMDFILERR
00038802	CLIS_CONFQUAL
0003880A	CLIS_INVQUAL
00038812	CLIS_REQPRMABS
0003881A	CLIS_INVQUALNUM
00038822	CLIS_INVREQTYP
0003882A	CLIS_NOVALUE
00038832	CLIS_VALCNVERR
0003883A	CLIS_ILLVAL
00038842	CLIS_NOOPTPRS
0003884A	CLIS_CREQUEJOB
00038852	CLIS_SUBMITERR
0003885A	CLIS_DEVALSPL
00038862	CLIS_DEVNOTSPL
0003886A	CLIS_IVDEVTYPE

Value	Symbols...
00038872	CLIS_IMGFN
0003887A	CLIS_DEVNOTFOR
00038882	CLIS_PWDNOTVAL
0003888A	CLIS_PWDNOTVER
00038892	CLIS_PWDLOCKED
0003889A	CLIS_NOTFR
000388A2	CLIS_PWDSYNTAX
000388AA	CLIS_IMGNAME
000388B2	CLIS_IMAGEFN
000388BA	CLIS_BADSTRLVL
000388C2	CLIS_REFUSED
000388CA	CLIS_BADCTLMSK
000388D2	CLIS_INVRFM
000388DA	CLIS_NOCLINT
000388E2	CLIS_NOSPAWN
000388EA	CLIS_SPWNIO
000388F2	CLIS_TRMMBX
000388FA	CLIS_STRTOOLNG
00038902	CLIS_CMDGONE
0003890A	CLIS_NOCMDPROC
00038912	CLIS_INVROUT
0003891A	CLIS_OLDTAB
00038922	CLIS_INVTAB
0003892A	CLIS_NOTDISCON
00038932	CLIS_ENTNF
0003DDC3	CLIS_DEFKEY
0003DDCB	CLIS_DELKEY
0003DDD3	CLIS_SETKEY
0003DDDB	CLIS_SPARE1
0003DDE3	CLIS_ALLOC
0003DDEB	CLIS_SUPERSEDE
0003DDF3	CLIS_INSPRIV
0003DDFB	CLIS_NODIRCHG
0003DE03	CLIS_IGNQUAL
0003DE0B	CLIS_TABEXIST
0003DE13	CLIS_TABSUPER
0003DE1B	CLIS_TABNOTFND
0003DE23	CLIS_DELSYM
0003DE2B	CLIS_SYMTRUNC
0003DE33	CLIS_KEYCNV
0003FD01	CLIS_SPAWNED
0003FD09	CLIS_ATTACHED
0003FD11	CLIS_RETURNED
0003FD19	CLIS_PRESENT
0003FD21	CLIS_DEFAULTED
0003FD29	CLIS_CONCAT
0003FD31	CLIS_LOCPRES
0003FD39	CLIS_COMMA
0003FD41	CLIS_OKTAB
0003FD49	CLIS_UPGTAB
0003FFF1	CLIS_PROC_ID
0003FFF9	CLIS_QUEJOB

<u>Value</u>	<u>Symbols...</u>
00158001	LIB\$ _NORMAL
00158011	LIB\$ _STRTRU
00158019	LIB\$ _ONEENTQUE
00158021	LIB\$ _KEYALRINS
00158029	LIB\$ _ERRROUCAL
00158031	LIB\$ _RESTART
00158204	LIB\$ _BADSTA
0015820C	LIB\$ _FATERRLIB
00158214	LIB\$ _INSVIRMEM
0015821C	LIB\$ _INPSTRTRU
00158224	LIB\$ _INVSTRDES
0015822C	LIB\$ _INTLOGERR
00158234	LIB\$ _INVARG
0015823C	LIB\$ _AMBKEY
00158244	LIB\$ _UNRKEY
0015824C	LIB\$ _PUSSTAOVE
00158254	LIB\$ _USEFLORES
0015825C	LIB\$ _SIGNO_ARG
00158264	LIB\$ _BADBL0ADR
0015826C	LIB\$ _BADBLOSIZ
00158274	LIB\$ _NOTFOU
0015827C	LIB\$ _ATTCONSTO
00158284	LIB\$ _SYNTAXERR
0015828C	LIB\$ _INVTYPE
00158294	LIB\$ _INSEF
0015829C	LIB\$ _EF_ALRFRE
001582A4	LIB\$ _EF_ALRRES
001582AC	LIB\$ _EF_RESSYS
001582B4	LIB\$ _INSLUN
001582BC	LIB\$ _LUNALRFRE
001582C4	LIB\$ _LUNRESSYS
001582CC	LIB\$ _SCRBUFOVF
001582D4	LIB\$ _INVSCRPOS
001582DC	LIB\$ _SECINTFAI
001582E4	LIB\$ _INVCHA
001582EC	LIB\$ _QUEWASEMP
001582F4	LIB\$ _STRIS_INT
001582FC	LIB\$ _KEYNOTFOU
00158304	LIB\$ _INVCVT
0015830C	LIB\$ _INVDTYDSC
00158314	LIB\$ _INVCLADSC
0015831C	LIB\$ _INVCLADTY
00158324	LIB\$ _INVNBDS
0015832C	LIB\$ _DESSTROVF
00158334	LIB\$ _INTOVF
0015833C	LIB\$ _DECOVF
00158344	LIB\$ _FLT0VF
0015834C	LIB\$ _FLTUND
00158354	LIB\$ _ROPRAND
0015835C	LIB\$ _WRONUMARG
00158364	LIB\$ _NOSUCHSYM
0015836C	LIB\$ _INSCLIMEM

Value	Symbols...
00158374	LIB\$_AMBSYMDEF
0015837C	LIB\$_NOCLI
00158384	LIB\$_UNECLIERR
0015838C	LIB\$_INVSYMNAM
00158394	LIB\$_ATTREQREF
0015839C	LIB\$_INVFILSPE
001583A4	LIB\$_IN VXAB
001583AC	LIB\$_NO STRACT
001583B4	LIB\$_BADTAGVAL
001583BC	LIB\$_INVOPEZON
001583C4	LIB\$_PAGLIMEXC
00159000	LIB\$_OUTSTRTRU
00159008	LIB\$_FILFAIMAT
00159010	LIB\$_NEGANS
00159018	LIB\$_QUIPRO
00159020	LIB\$_QUICONACT
0015C000	LIB\$_BADCCC
0015C008	LIB\$_EOMERROR
0015C010	LIB\$_EOMFATAL
0015C018	LIB\$_EOMWARN
0015C020	LIB\$_GSDTYP
0015C028	LIB\$_ILLFMLCNT
0015C030	LIB\$_ILLMODNAM
0015C038	LIB\$_ILLPSCLN
0015C040	LIB\$_ILLRECLN
0015C048	LIB\$_ILLRECLN2
0015C050	LIB\$_ILLRECTYP
0015C058	LIB\$_ILLRECTY2
0015C060	LIB\$_ILLSYMLN
0015C068	LIB\$_NOEOM
0015C070	LIB\$_RECTOOSML
0015C078	LIB\$_SEQUENCE
0015C080	LIB\$_SEQUENCE2
0015C088	LIB\$_STRLVL
0017802C	OTSS\$_INPCONERR
00248044	STR\$_FATINTERR
00248054	STR\$_ILLSTRCLA
0024806C	STR\$_INSVIRMEM
00248200	STR\$_TRU
00FA105C	BAD\$_CLOSEOUT
00FA10A4	BAD\$_OPENOUT
00FA10B2	BAD\$_READERR
00FA10D2	BAD\$_WRITEERR
00FA1114	BAD\$_BADVALUE
00FA12F4	BAD\$_INSVIRMEM
08FA8008	BAD\$_BLKOBAD
08FA8010	BAD\$_REBLDWARN
08FA8018	BAD\$_DUPBLKNUM
08FA8023	BAD\$_HEADING1
08FA802B	BAD\$_HEADING2
08FA8033	BAD\$_LSTMDBSF
08FA803B	BAD\$_LSTMDBS1

<u>Value</u>	<u>Symbols...</u>
08FA8043	BADS_LSTMDBS2
08FA804B	BADS_LSTMDBS3
08FA8053	BADS_LSTMDBS4
08FA805B	BADS_LSTSDBSF
08FA8063	BADS_LSTSDBS1
08FA806B	BADS_LSTSDBS2
08FA8073	BADS_LSTSDBS3
08FA807B	BADS_LSTSTRING
08FA8083	BADS_LSTTOTBK
08FA808B	BADS_NOBADINFO
08FA8093	BADS_SRCLIN
08FA809A	BADS_BBFWR
08FA80A2	BADS_IVBLKNUM
08FA80AA	BADS_IVBLKENT
08FA80B4	BADS_ALIGNDISK
08FA80BC	BADS_ASSIGN
08FA80C4	BADS_BBFV
08FA80CC	BADS_DEVNOTBLK
08FA80D4	BADS_DEVNOTFOR
08FA80DC	BADS_DEVRCT
08FA80E4	BADS_FAO
08FA80EC	BADS_GETDVI
08FA80F4	BADS_GETMSG
08FA80FC	BADS_INVALIDQUAL
08FA8104	BADS_NOOUTQUAL
08FA810C	BADS_MDBSF CRUPT
08FA8114	BADS_MDBSFRFAIL
08FA811C	BADS_SDBSFFULL
08FA8124	BADS_SDBSFRFAIL
48513258	SYSSR_VERSION
7FFE2200	CTL\$GE_DCLPRDOWN
7FFE2204	CTL\$GL_CLINTOWN
7FFE4800	IACSAL_IMGACTBUF
7FFE6400	MMGSIMGHDRBUF
7FFEDE00	SYSSQIOW
7FFEDE18	SYSSCLI
7FFEDE48	SYSSASCTIM
7FFEDE50	SYSSASSIGN
7FFEDE58	SYSSBINTIM
7FFEDE88	SYSSCMEXEC
7FFEDE90	SYSSCMKRNL
7FFEDE98	SYSSCLREF
7FFEDEA0	SYSSCNTREG
7FFEDEE0	SYSSDASSGN
7FFEDF40	SYSEXIT
7FFEDF48	SYSEXPREG
7FFEDF58	SYSSFAOL
7FFEDF78	SYSSGETTIM
7FFEDFC8	SYSSQIO
7FFEDFE0	SYSSRUNDWN
7FFEDFF8	SYSSSETAST
7FFEE000	SYSSSETEF

Value	Symbols...
7FFEE058	SYSTRNLOG
7FFEE078	SYSSWAITFR
7FFEE0B0	SYSSGETMSG
7FFEE0E0	SYSSPUTMSG
7FFEE118	SYSSSRCHANDLER
7FFEE278	SYSSFILESCAN
7FFEE418	SYSSGETDVIW
7FFEE420	SYSSGETJPIW
7FFEE4B0	SYSSASCTOID
7FFEFE10	CTLSAL STACK
800035E6	CONSOVNCTY
800035F8	CONSPUTCHAR
80004286	EXESBUG CHECK
8000EB65	INISWRITABLE
8000EB6C	INISRONLY
800211C8	EXESPROCIMGACT

Key for special characters above:

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

! Image Synopsis !

```

Virtual memory allocated:      00000200 000143FF 00014200 (82432. bytes, 161 pages)
Stack size:                    20. pages
Image header virtual block limits: 1. ( 1. block)
Image binary virtual block limits: 2. 162. ( 161. blocks)
Image name and identification:  STABAD V04-000
Number of files:                10.
Number of modules:              44.
Number of program sections:     33.
Number of global symbols:       1133.
Number of cross references:      1555.
Number of image sections:       7.
User transfer address:          00000F88
Image type:                     EXECUTABLE.
Map format:                     FULL WITH CROSS REFERENCE in file _$255$DUA28:[BAD.LIS]STABAD.MAP;1
Estimated map length:           301. blocks

```

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	143	00:00:00.74	00:00:02.51
Pass 1:	507	00:00:03.95	00:00:27.44
Allocation/Relocation:	47	00:00:00.20	00:00:00.54
Pass 2:	215	00:00:01.84	00:00:12.51
Map data after object module synopsis:	30	00:00:05.20	00:00:11.19
Symbol table output:	1	00:00:00.02	00:00:00.44
Total run values:	943	00:00:11.95	00:00:54.63

Using a working set limited to 2400 pages and 1383 pages of data storage (excluding image)

Total number object records read (both passes): 2114
of which 1004 were in libraries and 157 were DEBUG data records containing 10886 bytes

Number of modules extracted explicitly = 16
with 27 extracted to resolve undefined symbols

66 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:STABAD/MAP=MAPS:STABAD/FULL/CROSS/NOSYSSHR/NOTRACE SYSSINPUT:/OPTION
lib$:analyzbad/include=(analyzcmd,badstasys,badmain,badinit,-
      badio,badblocks,badreport,baddata,badmsg),-
resobj$:dc(/library/include=(staclint,stastub),-
resobj$:cdu/include=(upgrade),-
resobj$:cliutl/include=(cvttime),-
resobj$:sysboot/include=(actimage),-
resobj$:vmount/include=(chksm2),-
resobj$:backup/include=(othermsg),-
exsm:sys.stb/selective

```

_S255SDUA28:[BAD.OBJ]STABAD.EXE;1

dzro_min=1

D 13
16-SEP-1984 04:25

VAX-11 Linker V04-00

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B
V
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:
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