

CCCCCCCCCCCC	LLL	IIIIIIII	UUU	UUU	TTTTTTTTTTTTTTTT	LLL
CCCCCCCCCCCC	LLL	IIIIIIII	UUU	UUU	TTTTTTTTTTTTTTTT	LLL
CCCCCCCCCCCC	LLL	IIIIIIII	UUU	UUU	TTTTTTTTTTTTTTTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCCCCCCCCCCC	LLLLLLLLLLLLLLLL	IIIIIIII	UUUUUUUUUUUUUU	UUUUUUUUUUUUUU	TTTT	LLLLLLLLLLLLLLLL
CCCCCCCCCCCC	LLLLLLLLLLLLLLLL	IIIIIIII	UUUUUUUUUUUUUU	UUUUUUUUUUUUUU	TTTT	LLLLLLLLLLLLLLLL
CCCCCCCCCCCC	LLLLLLLLLLLLLLLL	IIIIIIII	UUUUUUUUUUUUUU	UUUUUUUUUUUUUU	TTTT	LLLLLLLLLLLLLLLL


```

+-----+
. Object Module Synopsis !
+-----+

```

Module Name	Ident	Bytes	File	Creation Date	Creator
SETPOS\$DISP	V04-000	179	-\$255\$DUA28:[CLIUTL.OBJ]CLIUTL.OLB;1	16-Sep-1984 00:37	VAX-11 Bliss-32 V4.0-742
SETPOS\$MESS	V04-000	756	-\$255\$DUA28:[CLIUTL.OBJ]CLIUTL.OLB;1	16-Sep-1984 00:38	VAX-11 Bliss-32 V4.0-742
SETPASSWORD	V04-000	3352	-\$255\$DUA28:[CLIUTL.OBJ]CLIUTL.OLB;1	16-Sep-1984 00:35	VAX-11 Bliss-32 V4.0-742
SET	0	42	-\$255\$DUA28:[CLIUTL.OBJ]CLIUTL.OLB;1	16-SEP-1984 01:52	VAX-11 Message V04-00
SET_PASSWORD_GENERATE	X2.1	7268	-\$255\$DUA28:[CLIUTL.OBJ]CLIUTL.OLB;1	16-SEP-1984 01:47	VAX-11 PL/I X2.1-273
DIGRAMS	V04-000	1243	-\$255\$DUA28:[CLIUTL.OBJ]CLIUTL.OLB;1	15-SEP-1984 23:40	VAX/VMS Macro V04-00
PRONOUNCEABLE_	X2.1	4900	-\$255\$DUA28:[CLIUTL.OBJ]CLIUTL.OLB;1	16-SEP-1984 01:48	VAX-11 PL/I X2.1-273
HPWD	V04-000	636	-\$255\$DUA28:[SYSOBJ]LOGIN.OLB;1	16-SEP-1984 02:05	VAX/VMS Macro V04-00
CLIS\$GLOBALS	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:38	VAX/VMS Macro V04-00
SYS	V04-000	0	-\$255\$DUA28:[SYSOBJ]SYS.STB;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
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
SYSS\$SDEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:18	VAX/VMS Macro V04-00
SYSSP1_VECTOR	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LIBRTL	V04-000	0	-\$255\$DUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
MTHRTL	V04-000	0	-\$255\$DUA28:[SYSLIB]MTHRTL.EXE;1	16-SEP-1984 04:04	VAX-11 Linker V04-00
PLIRTL	V04-000	0	-\$255\$DUA28:[SYSLIB]PLIRTL.EXE;1	16-SEP-1984 04:07	VAX-11 Linker 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	8	00000200	2	0	READ WRITE COPY ON REF				
	0	29	00001200	10	0	READ ONLY				
	0	1	P-00004C00	39	0	READ WRITE COPY ON REF				
	0	1	00004E00	40	0	READ WRITE FIXUP VECTORS				
	253	256	7FFE0000	0	0	READ WRITE DEMAND ZERO				
LIBRTL	3	111	00000000-R	0	0	READ ONLY	LIBRTL_001	LESS/EQUAL	1	11
	4	1	0000DE00-R	0	0	READ WRITE DEMAND ZERO	LIBRTL_002	LESS/EQUAL	1	11
MTHRTL	3	115	00000000-R	0	0	READ ONLY	MTHRTL_001	LESS/EQUAL	129	32778
	2	1	0000E600-R	0	0	READ WRITE FIXUP VECTORS	MTHRTL_002	LESS/EQUAL	129	32778
PLIRTL	3	60	00000000-R	0	0	READ ONLY	PLIRTL_001	LESS/EQUAL	1	200
	4	1	00007800-R	0	0	READ WRITE COPY ON REF	PLIRTL_002	LESS/EQUAL	1	200
	3	3	00007A00-R	0	0	READ ONLY	PLIRTL_003	LESS/EQUAL	1	200
	4	1	P-00008000-R	0	0	READ WRITE COPY ON REF	PLIRTL_004	LESS/EQUAL	1	200
	2	1	00008200-R	0	0	READ WRITE FIXUP VECTORS	PLIRTL_005	LESS/EQUAL	1	200

Key for special characters above:

```

-----
! R - Relocatable !
! P - Protected   !
-----

```

! Program Section Synopsis !

<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>
\$DATA	SET_PASSWORD_GENERATE	00000200	00000287	00000088 (136.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	PRONOUNCEABLE_	00000200	00000229	0000002A (42.) LONG 2	
		0000022C	00000287	0000005C (92.) LONG 2	
\$GLOBALS	SETPOS\$DISP	00000288	00000288	00000004 (4.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
\$OWNS	SETPOS\$DISP	00000288	00000288	00000004 (4.) LONG 2	
	SETPOS\$MESS	0000028C	0000093B	000006B0 (1712.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	SETPASSWORD	0000028C	0000029B	00000010 (16.) LONG 2	
		0000029C	000002A1	00000006 (6.) LONG 2	
DIGRAM_TABLES	DIGRAMS	000002A4	0000093B	00000698 (1688.) LONG 2	
		0000093C	00000E16	000004DB (1243.) BYTE 0	PIC,USR,UVR,REL,GBL, SHR,NOEXE, RD, WRT,NOVEC
READ_FLAG	SET_PASSWORD_GENERATE	0000093C	00000E16	000004DB (1243.) BYTE 0	
		00000E18	00000E18	00000001 (1.) LONG 2	PIC,USR,OVR,REL,GBL, SHR,NOEXE, RD, WRT,NOVEC
SEED	SET_PASSWORD_GENERATE	00000E18	00000E18	00000001 (1.) LONG 2	
		00000E1C	00000E23	00000008 (8.) LONG 2	PIC,USR,OVR,REL,GBL, SHR,NOEXE, RD, WRT,NOVEC
SYSIN	SET_PASSWORD_GENERATE	00000E1C	00000E23	00000008 (8.) LONG 2	
		00000E24	00000FE5	000001C2 (450.) LONG 2	PIC,USR,OVP,REL,GBL,NOSHR,NOEXE, RD, WRT,NOVEC
SYS\$PRINT	SET_PASSWORD_GENERATE	00000E24	00000FE5	000001C2 (450.) LONG 2	
	PRONOUNCEABLE_	00000FE8	000011A9	000001C2 (450.) LONG 2	PIC,USR,OVR,REL,GBL,NOSHR,NOEXE, RD, WRT,NOVEC
		00000FE8	000011A9	000001C2 (450.) LONG 2	
\$ADDRESS_DATA	SET_PASSWORD_GENERATE	00000FE8	000011A9	000001C2 (450.) LONG 2	
	PRONOUNCEABLE_	00001200	00001200	00000000 (0.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
\$CODE	SET_PASSWORD_GENERATE	00001200	00001200	00000000 (0.) LONG 2	
	PRONOUNCEABLE_	00001200	00001200	00000000 (0.) LONG 2	
	SET_PASSWORD_GENERATE	00001200	00003BB2	000029B3 (10675.) BYTE 0	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
\$CODES	PRONOUNCEABLE_	00001200	00002AAC	000018AD (6317.) BYTE 0	
		00002AAD	00003BB2	00001106 (4358.) BYTE 0	
\$CODES	SETPOS\$DISP	00003BB4	000045EF	00000A3C (2620.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
	SETPOS\$MESS	00003BB4	00003C42	0000008F (143.) LONG 2	
	SETPASSWORD	00003C44	00003ED5	00000292 (658.) LONG 2	
	CLIS\$INTERFACE	00003ED8	000043EB	00000514 (1300.) LONG 2	
		000043EC	000045EF	00000204 (516.) LONG 2	

<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>	
SPLITS		000045F0	000047C7	000001D8 (472.)	LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
	SETPOS\$DISP	000045F0	000045FF	00000010 (16.)	LONG 2	
	SETPOS\$MESS	00004600	0000465B	0000005C (92.)	LONG 2	
	SETPASSWORD	0000465C	000047C7	0000016C (364.)	LONG 2	
_LIB\$CODE		000047C8	00004A43	0000027C (636.)	BYTE 0	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	HPWD	000047C8	00004A43	0000027C (636.)	BYTE 0	
MSGPTR\$AAAAAAA		00004C00	00004C0F	00000010 (16.)	LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
	SET	00004C00	00004C0F	00000010 (16.)	LONG 2	
MSGPTR\$AAAAAAB		00004C10	00004C13	00000004 (4.)	LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
	SET	00004C10	00004C13	00000004 (4.)	LONG 2	
MSGPTR\$AAAAAAC		00004C14	00004C17	00000004 (4.)	LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
	SET	00004C14	00004C17	00000004 (4.)	LONG 2	
MSGPTR\$SECTION		00004C18	00004C29	00000012 (18.)	BYTE 0	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
	SET	00004C18	00004C29	00000012 (18.)	BYTE 0	

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...
-----	-----	-----	-----
CLISDCL_PARSE	000044BB-R	CLISINTERFACE	
CLISDISPATCH	0000456C-R	CLISINTERFACE	
CLISGET_VALUE	0000442F-R	CLISINTERFACE	SETPOS\$DISP SETPASSWORD
CLISNEXT_QUAL	000045AD-R	CLISINTERFACE	
CLISPRESENT	000043EC-R	CLISINTERFACE	SETPOS\$MESS SETPASSWORD
CLIS_ABSENT	000381F0	CLISGLOBALS	
CLIS_COMMA	0003FD39	CLISGLOBALS	CLISINTERFACE
CLIS_CONCAT	0003FD29	CLISGLOBALS	CLISINTERFACE
CLIS_CONFQUAL	00038802	CLISGLOBALS	SETPOS\$MESS
CLIS_DEFAULTED	0003FD21	CLISGLOBALS	CLISINTERFACE
CLIS_LOCNEG	00038230	CLISGLOBALS	CLISINTERFACE
CLIS_LOCPRES	0003FD31	CLISGLOBALS	CLISINTERFACE
CLIS_NEGATED	000381F8	CLISGLOBALS	CLISINTERFACE SETPOS\$MESS
CLIS_NOCOMD	000380B0	CLISGLOBALS	CLISINTERFACE
CLIS_PRESENT	0003FD19	CLISGLOBALS	CLISINTERFACE
CTL\$GB_MSGMASK	7FFEFF50	SYS	SETPOS\$MESS
CTL\$GL_CTLBASVA	7FFEFE7C	SYS	SETPOS\$MESS
CTL\$GL_PPMSG	7FFEFF48	SYS	SETPOS\$MESS
CTL\$GQ_PROCPRIV	7FFEFF10	SYS	SETPASSWORD
CTL\$GW_PPMSGCHN	7FFEFF52	SYS	SETPOS\$MESS
DIGRAMS	00000993-R	DIGRAMS	SET_PASSWORD_GENERATE
GENERATE_PASSWORDS	00001AA8-R	SET_PASSWORD_GENERATE	SET_PASSWORD_GENERATE
GET_RANDOM_BITS	00002A7D-R	SET_PASSWORD_GENERATE	SET_PASSWORD_GENERATE
LETTERS	0000093C-R	DIGRAMS	SET_PASSWORD_GENERATE
LGISHPWD	00004830-R	HPWD	SETPASSWORD
LIB\$CVT DTB	00004E5C-RX	LIBRTL	SETPASSWORD
LIB\$FREE VM	00004E50-RX	LIBRTL	CLISINTERFACE
LIB\$GET VM	00004E54-RX	LIBRTL	CLISINTERFACE
LIB\$SIGNAL	00004E64-RX	LIBRTL	SETPASSWORD
LIB\$STOP	00004E60-RX	LIBRTL	SETPASSWORD
MTH\$RANDOM	00004E70-RX	MTHRTL	SET_PASSWORD_GENERATE
PLISANDBIT	00004E7C-RX	PLIRTL	PRONOUNCEABLE
PLISCND_HND	00004E8C-RX	PLIRTL	SET_PASSWORD_GENERATE
PLISGETFILE_R6	00004E94-RX	PLIRTI	SET_PASSWORD_GENERATE
PLISGETLVCHA_R6	00004E98-RX	PLIRTL	SET_PASSWORD_GENERATE
PLISMOVBIT	00004E84-RX	PLIRTL	PRONOUNCEABLE
PLISNONLOC_GOTO	00004E88-RX	PLIRTL	PRONOUNCEABLE-
PLISNOTBIT	00004E80-RX	PLIRTL	PRONOUNCEABLE-
PLISPUTECHAR_R6	00004EA4-RX	PLIRTL	PRONOUNCEABLE-
PLISPUTEVCHA_R6	00004EA0-RX	PLIRTL	SET_PASSWORD_GENERATE
PLISPUTFILE_R6	00004EA8-RX	PLIRTL	PRONOUNCEABLE
PLISPUT_END_R6	00004E9C-RX	PLIRTL	PRONOUNCEABLE-
PLISSTOP_PROG	00004E90-RX	PLIRTL	SET_PASSWORD_GENERATE
PRONOUNCEABLE	00002AEE-R	PRONOUNCEABLE	SET_PASSWORD_GENERATE
PRONOUNCEABLE_\$SPLIT	00002B14-R	PRONOUNCEABLE	
PURDY	000048E7-R	HPWD	
R	00000982-R	DIGRAMS	SET_PASSWORD_GENERATE
RANDOM_CHARS	000029CC-R	SET_PASSWORD_GENERATE	SET_PASSWORD_GENERATE

Symbol	Value	Defined By	Referenced By ...
RANDOM_WORD	00002E7B-R	PRONOUNCEABLE_	PRONOUNCEABLE_
SET\$MESSAGE	00003C56-R	SETPO\$MESS	SETPO\$DISP
SET\$PASSWORD	00003ED8-R	SETPASSWORD	SETPO\$DISP
SET\$_ACCDISAB	0077822B	SET	
SET\$_ACCENAB	00778233	SET	
SET\$_AUDSET	00778253	SET	
SET\$_BADFRMT	0077812A	SET	
SET\$_BUFBLKREQ	00778160	SET	
SET\$_CLOSEERR	00778012	SET	
SET\$_DEVPSET	0077821B	SET	
SET\$_DEVSET1	007781F3	SET	
SET\$_DEVSET2	007781FB	SET	
SET\$_ENTERED	0077819B	SET	
SET\$_ENTERR	0077801A	SET	
SET\$_EOFSET	00778213	SET	
SET\$_FACILITY	00000077	SET	
SET\$_HBREAD	00778022	SET	
SET\$_HBWRITE	0077802A	SET	
SET\$_INTSET	007781B3	SET	
SET\$_INVDEV	00778152	SET	
SET\$_INVPWDLEN	00778112	SET	SETPASSWORD
SET\$_IVORDER	00778142	SET	
SET\$_JNLACCERR	00778170	SET	
SET\$_JNLERR	00778178	SET	
SET\$_JNLSYSDFV	0077825B	SET	
SET\$_MODESET	007781CB	SET	
SET\$_MODIFIED	007781A3	SET	
SET\$_MSCPNOTLD	0077815A	SET	
SET\$_NAMESET	007781C3	SET	
SET\$_NEWFILE	0077823B	SET	
SET\$_NEWJNL	00778263	SET	
SET\$_NEWLIMS	007781BB	SET	
SET\$_NEWVRSN	0077826B	SET	
SET\$_NOCLUSTER	0077811A	SET	
SET\$_NOHIDDEN	00778102	SET	
SET\$_NOHOME	00778032	SET	
SET\$_NONAME	00778092	SET	
SET\$_NONEWFILE	007780CA	SET	
SET\$_NONODE	0077803A	SET	
SET\$_NOPERM	00778188	SET	
SET\$_NOPRIO	0077809A	SET	
SET\$_NOSUCHACE	00778190	SET	
SET\$_NOSWAP	007780A2	SET	
SET\$_NOTDIR	00778042	SET	
SET\$_NOTDISK	00778132	SET	
SET\$_NOTLOCKED	00778203	SET	
SET\$_NOTMOD	00778122	SET	
SET\$_NOTODS2	0077804A	SET	
SET\$_NOTPRIV	007780AA	SET	
SET\$_NOTRESUMED	007780BA	SET	
SET\$_NOTSUSPND	007780C2	SET	
SET\$_NOTUQPORT	0077813A	SET	

Symbol	Value	Defined By	Referenced By ...
SETS_NOWAIT	007780B2	SET	
SETS_OBJLOCKED	0077814A	SET	
SETS_OPENDIR	00778052	SET	
SETS_OPERREQ	0077805A	SET	
SETS_OWNPROC	0077800C	SET	
SETS_PRIOSET	00778103	SET	
SETS_PRIVSET	007781DB	SET	
SETS_PROERR	0077806A	SET	
SETS_PRONOTCHG	00778062	SET	
SETS_PROTECTED	00778273	SET	
SETS_PWDLOCKED	007780E2	SET	SETPASSWORD
SETS_PWDNOTDIF	0077810A	SET	SETPASSWORD
SETS_PWDNOTVAL	007780D2	SET	SETPASSWORD
SETS_PWDNOTVER	007780DA	SET	SETPASSWORD
SETS_PWDSYNTAX	007780EA	SET	SETPASSWORD
SETS_READERR	00778072	SET	
SETS_REMERR	0077807A	SET	
SETS_REMOVED	007781AB	SET	
SETS_RESUMED	007781E3	SET	
SETS_SPOOLED	00778223	SET	
SETS_SUSPND	007781EB	SET	
SETS_SYSNOTUPD	00778168	SET	
SETS_SYSPWDERR	007780F2	SET	SETPASSWORD
SETS_TERMSET	00778243	SET	
SETS_UAFERR	007780FA	SET	SETPASSWORD
SETS_UNKTERM	0077824B	SET	
SETS_UNLOCKED	0077820B	SET	
SETS_UNLOCKERR	00778082	SET	
SETS_VRSNERR	00778180	SET	
SETS_WRITEERR	0077808A	SET	
SETPOS STATUS	00000288-R	SETPOS\$DISP	SETPOS\$MESS
SET_PASSWORD_GENERATE	000015D5-R	SET_PASSWORD_GENERATE	SETPASSWORD
SS\$ACCVIO	0000000C	SYS	SET_PASSWORD_GENERATE
SS\$EXQUOTA	0000001C	SYS	SET_PASSWORD_GENERATE
SS\$INSFMEM	00000124	SYSS\$SDEF	SET_PASSWORD_GENERATE
SS\$NORMAL	00000001	SYS	SET_PASSWORD_GENERATE
STR\$ANALYZE_SDESC	00004E4C-RX	LIBRTL	CL\$I\$INTERFACE
STR\$COPY_DX	00004E48-RX	LIBRTL	CL\$I\$INTERFACE
STR\$UPCASE	00004E58-RX	LIBRTL	SETPASSWORD
SYSS\$BINTIM	7FFFEDE58	SYS	SET_PASSWORD_GENERATE
SYSS\$CANTIM	7FFFEDE68	SYS	SET_PASSWORD_GENERATE
SYSS\$CLI	7FFFEDE18	SYSS\$P1_VECTOR	CL\$I\$INTERFACE
SYSS\$CLOSE	7FFFE1B8	SYS	SETPASSWORD
SYSS\$CMKRNL	7FFFEDE90	SYS	SETPOS\$MESS
SYSS\$CONNELT	7FFFE1C0	SYS	SETPASSWORD
SYSS\$CRMPSC	7FFFEDE78	SYS	SETPOS\$MESS
SYSS\$DASSGN	7FFFEDEE0	SYS	SETPOS\$MESS
SYSS\$DELTV	7FFFE1F10	SYS	SETPOS\$MESS
SYSS\$EXIT	7FFFE1DF40	SYS	SET_PASSWORD_GENERATE
SYSS\$GET	7FFFE180	SYS	SETPASSWORD
SYSS\$GETJPIW	7FFFE420	SYSS\$P1_VECTOR	SETPASSWORD
SYSS\$GETTIM	7FFFE1F78	SYSS\$P1_VECTOR	SETPASSWORD

<u>Symbol</u>	<u>Value</u>	<u>Defined By</u>	<u>Referenced By ...</u>
SYSSHIBER	7FFEDF88	SYS	SETPASSWORD
SYSSK_VERSION	48513258	SYS	
SYSSOPEN	7FFEE208	SYS	SETPASSWORD
SYSSPUT	7FFEE188	SYS	SETPASSWORD
SYSSSCHDWK	7FFEDFF0	SYSP1_VECTOR	SETPASSWORD
SYSSSETIMR	7FFEE020	SYS	SET_PASSWORD_GENERATE
SYSSSETPRT	7FFEE030	SYS	SETPASSWORD
SYSSSETPRV	7FFEE100	SYS	SETPASSWORD

! Symbols By Value !

Value	Symbols...
-----	-----
00000001	SS\$ NORMAL
0000000C	SS\$ ACCVIO
0000001C	SS\$ EXQUOTA
00000077	SET\$ FACILITY
00000124	SS\$ IN\$FMEM
00000288	R-SETPOS\$L STATUS
0000093C	R-LETTERS
0000098?	R-R
00000993	R-DIGRAMS
000015D5	R-SET PASSWORD GENERATE
00001AAB	R-GENERATE PASSWORDS
000029CC	R-RANDOM CHARS
00002A7D	R-GET RANDOM BITS
00002AEE	R-PRONOUNCEABLE
00002B14	R-PRONOUNCEABLE_\$SPLIT
00002E7B	R-RANDOM WORD
00003C56	R-SET\$MESSAGE
00003ED8	R-SET\$PASSWORD
000043EC	R-CLIS\$PRESENT
0000442F	R-CLIS\$GET_VALUE
000044BB	R-CLIS\$DCL_PARSE
0000456C	R-CLIS\$DISPATCH
000045AD	R-CLIS\$NEXT_QUAL
00004830	R-LGISHPWD
000048E7	R-PURD
00004E48	RX-STR\$COPY DX
00004F4C	RX-STR\$ANALYZE_SDESC
00004E50	RX-LIB\$FRIE VM
00004E54	RX-LIB\$GE VM
00004E58	RX-STR\$UF CASE
00004E5C	RX-LIB\$CVT DTB
00004E60	RX-LIB\$STOP
00004E64	RX-LIB\$SIGNAL
00004E70	RX-MTH\$RANDOM
00004E7C	RX-PLIS\$ANDBIT
00004E80	RX-PLIS\$NOTBIT
00004E84	RX-PLIS\$MOVBIT
00004E88	RX-PLIS\$NONLOC GOTO
00004E8C	RX-PLIS\$CND HND
00004E90	RX-PLIS\$STOP PROG
00004E94	RX-PLIS\$GETFILE R6
00004E98	RX-PLIS\$GETLVCH R6
00004E9C	RX-PLIS\$PUT END R6
00004EA0	RX-PLIS\$PUTEVCH R6
00004EA4	RX-PLIS\$PUTECHAR R6
00004EAB	RX-PLIS\$PUTFILE R6
000380B0	CLIS_NOCOMD
000381F0	CLIS_ABSENT
000381F8	CLIS_NEGATED

Value	Symbols...
00038230	CLIS_LOCNEG
00038802	CLIS_CONFQUAL
0003FD19	CLIS_PRESENT
0003FD21	CLIS_DEFAULTED
0003FD29	CLIS_CONCAT
0003FD31	CLIS_LOCPRES
0003FD39	CLIS_COMMA
0077800C	SETS_OWNPROC
00778012	SETS_CLOSEERR
0077801A	SETS_ENTERR
00778022	SETS_HBREAD
0077802A	SETS_HBWRITE
00778032	SETS_NOHOME
0077803A	SETS_NONODE
00778042	SETS_NOTDIR
0077804A	SETS_NOTODS2
00778052	SETS_OPENDIR
0077805A	SETS_OPERREQ
00778062	SETS_PRONTCCHG
0077806A	SETS_PROERR
00778072	SETS_READERR
0077807A	SETS_REMERR
00778082	SETS_UNLOCKERR
0077808A	SETS_WRITEERR
00778092	SETS_NONAME
0077809A	SETS_NOPRIO
007780A2	SETS_NOSWAP
007780AA	SETS_NOTPRIV
007780B2	SETS_NOWAIT
007780BA	SETS_NOTRESUMED
007780C2	SETS_NOTSUSPND
007780CA	SETS_NONEWFILE
007780D2	SETS_PWDNOTVAL
007780DA	SETS_PWDNOTVER
007780E2	SETS_PWDLOCKED
007780EA	SETS_PWDSYNTAX
007780F2	SETS_SYSPWDERR
007780FA	SETS_UAFERR
00778102	SETS_NOHIDDEN
0077810A	SETS_PWDNOTDIF
00778112	SETS_INVPWDLEN
0077811A	SETS_NOCLUSTER
00778122	SETS_NOTMOD
0077812A	SETS_BADFRMT
00778132	SETS_NOTDISK
0077813A	SETS_NOTUQPORT
00778142	SETS_IVORDER
0077814A	SETS_OBJLOCKED
00778152	SETS_INVDEV
0077815A	SETS_MSCPNOTLD
00778160	SETS_BUFBLKREQ
00778168	SETS_SYSNOTUPD

Value	Symbols...
00778170	SETS_JNLACCERR
00778178	SETS_JNLERR
00778180	SETS_VRSNERR
00778188	SETS_NOPERM
00778190	SETS_NOSUCHACE
00778198	SETS_ENTERED
007781A3	SETS_MODIFIED
007781AB	SETS_REMOVED
007781B3	SETS_INTSET
007781BB	SETS_NEWLIMS
007781C3	SETS_NAMESET
007781CB	SETS_MODESET
007781D3	SETS_PRIORSET
007781DB	SETS_PRIVSET
007781E3	SETS_RESUMED
007781EB	SETS_SUSPND
007781F3	SETS_DEVSET1
007781FB	SETS_DEVSET2
00778203	SETS_NOTLOCKED
0077820B	SETS_UNLOCKED
00778213	SETS_EOFSET
0077821B	SETS_DEVPSET
00778223	SETS_SPOOLED
0077822B	SETS_ACCDISAB
00778233	SETS_ACCENAB
0077823B	SETS_NEWFILE
00778243	SETS_TERMSET
0077824B	SETS_UNKTERM
00778253	SETS_AUDSET
0077825B	SETS_JNLSYSDEV
00778263	SETS_NEWJNL
0077826B	SETS_NEWVRSN
00778273	SETS_PROTECTED
48513258	SYSSR_VERSION
7FFEDE18	SYSSCCI
7FFEDE58	SYSSBINTIM
7FFEDE68	SYSSCANTIM
7FFEDE78	SYSSCRMPSC
7FFEDE90	SYSSCMKRNL
7FFEDEE0	SYSSDASSGN
7FFEDF10	SYSSDEL TVA
7FFEDF40	SYSSEXIT
7FFEDF70	SYSSGETTIM
7FFEDF88	SYSSHIBER
7FFEDFF0	SYSSSCHDWK
7FFEE020	SYSSSETIMR
7FFEE030	SYSSSETPRT
7FFEE100	SYSSSETPRV
7FFEE180	SYSSGET
7FFEE188	SYSSPUT
7FFEE1B8	SYSSCLOSE
7FFEE1C0	SYSSCONNECT

Value	Symbols...
7FFEE208	SYSS\$OPEN
7FFEE420	SYSS\$GETJPIW
7FFEFE7C	CTL\$GL_CTLBASVA
7FFEFF10	CTL\$GQ_PROCPRIV
7FFEFF48	CTL\$GL_PPMSG
7FFEFF50	CTL\$GB_MSGMASK
7FFEFF52	CTL\$GW_PPMSGCHN

Key for special characters above:

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

! Image Synopsis !

Virtual memory allocated: 00000200 00004FFF 00004E00 (19968. bytes, 39. pages)
 Stack size: 256. pages
 Image header virtual block limits: 1. (1. block)
 Image binary virtual block limits: 2. (39. blocks)
 Image name and identification: SETPO V04-000
 Number of files: 10.
 Number of modules: 17.
 Number of program sections: 25.
 Number of global symbols: 1050.
 Number of cross references: 267.
 Number of image sections: 14.
 User transfer address: 00003BEC
 Number of code references to shareable images: 21.
 Image type: EXECUTABLE.
 Map format: FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[CLIUTL.LIS]SETPO.MAP;1
 Estimated map length: 204. blocks

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	134	00:00:00.52	00:00:01.30
Pass 1:	265	00:00:03.44	00:00:23.79
Allocation/Relocation:	28	00:00:00.18	00:00:00.87
Pass 2:	90	00:00:01.04	00:00:05.88
Map data after object module synopsis:	23	00:00:01.23	00:00:01.33
Symbol table output:	1	00:00:00.03	00:00:00.33
Total run values:	541	00:00:06.44	00:00:33.50

Using a working set limited to 1500 pages and 955 pages of data storage (excluding image)

Total number object records read (both passes): 783
of which 302 were in libraries and 36 were DEBUG data records containing 3428 bytes

Number of modules extracted explicitly = 5
with 8 extracted to resolve undefined symbols

73 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/PO/EXE=EXES:SETPO/MAP=MAPS:SETPO/FULL/CROSS/NOTRACE LIBS:CLIUTL/INCLUDE=(SETPO\$DISP,SETPO\$MESS,SETPASSWORD)/LIBRAR
Y,RESOBS\$:LOGIN/INCLUDE:HPWD,SYSS\$LIBRARY:STARLET/INCLUDE=CLI\$GLOBALS,EXSM:SYS.STB/SELECTIVE,SYSS\$INPUT/OPTIONS
PSECT=\$ADDRESS,DATA,EXE
PSECT=\$PLITS,EXE
STACK=256

A grid of 12 columns and 12 rows of terminal screen captures. Each cell contains a different VAX/VMS command or menu option, such as RENAME MAP, SETPO MAP, SHOW MAP, QUEMAN MAP, SET MAP, CLIUTL, CREATE MAP, SHWCMD CLO, SHWCSTR MAP, TYPE MAP, and RUNDET MAP. The screens are arranged in a grid pattern across the page.