

A large, stylized letter 'A' is formed using the characters 'S' and 'Y'. The letter is symmetrical and composed of multiple rows of these characters. The top of the 'A' is formed by a row of 'S's, followed by rows of 'Y's and 'S's. The middle section consists of a row of 'Y's, followed by rows of 'S's and 'Y's. The bottom of the 'A' is formed by a row of 'S's, followed by rows of 'Y's and 'S's. The overall shape is a wide, triangular 'A' with a central vertical stem.

```
MM      MM      IIIIII      SSSSSSSS      CCCCCCCC      DDDDDDDD      EEEEEEEEE     FFFFFFFFFF
MM      MM      IIIIII      SSSSSSSS      CCCCCCCC      DDDDDDDD      EEEEEEEEE     FFFFFFFFFF
MMM     MMM     II       SS      CC      DD      DD      EE      FF
MMM     MMM     II       SS      CC      DD      DD      EE      FF
MM      MM      II       SS      CC      DD      DD      EE      FF
MM      MM      II       SS      CC      DD      DD      EE      FF
MM      MM      II       SSSSSS      CC      DD      DD      EEEEEEE     FFFFFFFF
MM      MM      II       SSSSSS      CC      DD      DD      EEEEEEE     FFFFFFFF
MM      MM      II       SS      CC      DD      DD      EE      FF
MM      MM      II       SS      CC      DD      DD      EE      FF
MM      MM      II       SS      CC      DD      DD      EE      FF
MM      MM      IIIIII      SSSSSSSS      CCCCCCCC      DDDDDDDD      EEEEEEEEE     FFFFFFFF
MM      MM      IIIIII      SSSSSSSS      CCCCCCCC      DDDDDDDD      EEEEEEEEE     FFFFFFFF

LL      IIIIII      SSSSSSSS
LL      IIIIII      SSSSSSSS
LL      II       SS
LL      II       SS
LL      II       SS
LL      II       SS
LL      II       SSSSSS
LL      II       SSSSSS
LL      II       SS
LL      II       SS
LL      II       SS
LL      IIIIII      SSSSSSSS
LLLLLLLLLLLL IIIIII      SSSSSSSS
LLLLLLLLLLLL IIIIII      SSSSSSSS
```



```
0000 1      .TITLE SYSSMISCDEF
0000 2      .IDENT 'V04-000'
0000 3
0000 4
0000 5 *****
0000 6
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0000 24
0000 25 *****
0000 26
0000 27
0000 28      FACILITY: SYS
0000 29
0000 30      ABSTRACT:
0000 31
0000 32          This module defines miscellaneous system global symbols for inclusion
0000 33          in STARLET.OLB
0000 34
0000 35      ENVIRONMENT: No executable code
0000 36
0000 37      AUTHOR: Benn Schreiber, CREATION DATE: 9-Aug-1981
0000 38
0000 39      MODIFIED BY:
0000 40
0000 41          V03-001 LJK0202      Lawrence J. Kenah      20-Apr-1983
0000 42          Add $DVIDEF and $SYIDEF
0000 43      --
```

0000	45	.DISABLE TRACEBACK	
0000	46		
0000	47	\$CHFDEF GLOBAL	:Define condition handling offsets
0000	48	\$DSCDEF GLOBAL	:Define string descriptors
0000	49	\$DVIDEF GLOBAL	:Define \$GETDVI symbols
0000	50	\$JPIDEF GLOBAL	:Define \$GETJPI symbols
0000	51	\$SECDEF GLOBAL	:Define \$CRMPSC section flags
0000	52	\$STSDEF GLOBAL	:Define status code fields
0000	53	\$SYIDEF GLOBAL	:Define \$GETSYI symbols
0000	54		
0000	55	.END	

SYSSMISCDEF
Symbol table

M 12

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CHFSL_MCHARGLST	= 00000008	G
CHFSL_MCH_ARGS	= 00000000	G
CHFSL_MCH_DEPTH	= 00000008	G
CHFSL_MCH_FRAME	= 00000004	G
CHFSL_MCH_SAVRO	= 0000000C	G
CHFSL_MCH_SAVR1	= 00000010	G
CHFSL_SIGARGLST	= 00000004	G
CHFSL_SIG_ARG1	= 00000008	G
CHFSL_SIG_ARGS	= 00000000	G
CHFSL_SIG_NAME	= 00000004	G
CHFSS_CHFDEF	= 0000000C	G
CHFSS_CHFDEF1	= 0000000C	G
CHFSS_CHFDEF2	= 00000014	G
DSCSA_AO	= 00000010	G
DSCSA_BASE	= 00000004	G
DSCSA_FRAME	= 00000008	G
DSCSA_HANDLE	= FFFFFFFF4	G
DSCSA_POINTER	= 00000004	G
DSCSB_AFLAGS	= 0000000A	G
DSCSB_CLASS	= 00000003	G
DSCSB_DIGITS	= 00000009	G
DSCSB_DIMCT	= 0000000B	G
DSCSB_DTYPE	= 00000002	G
DSCSB_SCALE	= 00000008	G
DSCSC_D_BLN	= 00000008	G
DSCSC_JI_BLN	= 0000000C	G
DSCSC_J_BLN	= 00000008	G
DSCSC_PT_BLN	= 0000000C	G
DSCSC_P_BLN	= 00000008	G
DSCSC_SD_BLN	= 0000000C	G
DSCSC_S_BLN	= 00000008	G
DSCSC_UBS_BLN	= 0000000C	G
DSCSC_VS_BLN	= 00000008	G
DSCSC_Z_BLN	= 00000008	G
DSCSK_CLASS_A	= 00000004	G
DSCSK_CLASS_BFA	= 000000BF	G
DSCSK_CLASS_D	= 00000002	G
DSCSK_CLASS_J	= 00000007	G
DSCSK_CLASS_JI	= 00000008	G
DSCSK_CLASS_NCA	= 0000000A	G
DSCSK_CLASS_P	= 00000005	G
DSCSK_CLASS_PI	= 00000006	G
DSCSK_CLASS_S	= 00000001	G
DSCSK_CLASS_SB	= 0000000F	G
DSCSK_CLASS_SD	= 00000009	G
DSCSK_CLASS_UBA	= 0000000E	G
DSCSK_CLASS_UBS	= 0000000D	G
DSCSK_CLASS_UBSB	= 00000010	G
DSCSK_CLASS_V	= 00000003	G
DSCSK_CLASS_VS	= 0000000B	G
DSCSK_CLASS_VSA	= 0000000C	G
DSCSK_CLASS_Z	= 00000000	G
DSCSK_DTYPE_ADT	= 00000023	G
DSCSK_DTYPE_B	= 00000006	G
DSCSK_DTYPE_BLV	= 00000021	G
DSCSK_DTYPE_BPV	= 00000020	G
DSCSK_DTYPE_BU	= 00000002	G

DSCSK_DTYPE_CAD	= 000000B2	G
DSCSK_DTYPE_CIT	= 0000001F	G
DSCSK_DTYPE_D	= 0000000B	G
DSCSK_DTYPE_DC	= 0000000D	G
DSCSK_DTYPE_DPC	= 000000B9	G
DSCSK_DTYPE_DSC	= 00000018	G
DSCSK_DTYPE_ENT	= 000000B3	G
DSCSK_DTYPE_EOM	= 000000BD	G
DSCSK_DTYPE_EOR	= 000000BF	G
DSCSK_DTYPE_EPT	= 000000B5	G
DSCSK_DTYPE_F	= 0000000A	G
DSCSK_DTYPE_FC	= 0000000C	G
DSCSK_DTYPE_FLD	= 000000B7	G
DSCSK_DTYPE_G	= 0000001B	G
DSCSK_DTYPE_GBL	= 000000B4	G
DSCSK_DTYPE_GC	= 0000001D	G
DSCSK_DTYPE_H	= 0000001C	G
DSCSK_DTYPE_HC	= 0000001E	G
DSCSK_DTYPE_L	= 00000008	G
DSCSK_DTYPE_LBL	= 000000BA	G
DSCSK_DTYPE_LU	= 00000004	G
DSCSK_DTYPE_MOD	= 000000BC	G
DSCSK_DTYPE_NL	= 00000010	G
DSCSK_DTYPE_NLO	= 00000011	G
DSCSK_DTYPE_NR	= 00000012	G
DSCSK_DTYPE_NRO	= 00000013	G
DSCSK_DTYPE_NU	= 0000000F	G
DSCSK_DTYPE_NZ	= 00000014	G
DSCSK_DTYPE_O	= 0000001A	G
DSCSK_DTYPE_OU	= 00000019	G
DSCSK_DTYPE_P	= 00000015	G
DSCSK_DTYPE_PCT	= 000000B8	G
DSCSK_DTYPE_Q	= 00000009	G
DSCSK_DTYPE_QU	= 00000005	G
DSCSK_DTYPE_R11	= 000000B6	G
DSCSK_DTYPE_RTN	= 000000BE	G
DSCSK_DTYPE_SLB	= 000000BB	G
DSCSK_DTYPE_T	= 0000000E	G
DSCSK_DTYPE_V	= 00000001	G
DSCSK_DTYPE_VT	= 00000025	G
DSCSK_DTYPE_VU	= 00000022	G
DSCSK_DTYPE_W	= 00000007	G
DSCSK_DTYPE_WU	= 00000003	G
DSCSK_DTYPE_Z	= 00000000	G
DSCSK_DTYPE_ZEM	= 00000017	G
DSCSK_DTYPE_ZI	= 00000016	G
DSCSK_D_BLN	= 00000008	G
DSCSK_JI_BLN	= 0000000C	G
DSCSK_J_BLN	= 00000008	G
DSCSK_PT_BLN	= 0000000C	G
DSCSK_P_BLN	= 00000008	G
DSCSK_SD_BLN	= 0000000C	G
DSCSK_S_BLN	= 00000008	G
DSCSK_UBS_BLN	= 0000000C	G
DSCSK_VS_BLN	= 00000008	G
DSCSK_Z_BLN	= 00000008	G
DSCSL_ARSIZE	= 0000000C	G

SYSSMISCDEF
Symbol table

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DSC\$\$_BYTEOFF	= FFFFFFFF8	G
DSC\$\$_LOGUNIT	= FFFFFFFFC	G
DSC\$\$_M1	= 00000014	G
DSC\$\$_M2	= 00000018	G
DSC\$\$_POS	= 00000008	G
DSC\$\$_S1	= 00000014	G
DSC\$\$_S2	= 00000018	G
DSC\$\$_SB_L1	= 00000008	G
DSC\$\$_SB_U1	= 0000000C	G
DSC\$\$_UBSB_L1	= 0000000C	G
DSC\$\$_UBSB_U1	= 00000010	G
DSC\$\$_VO	= 00000010	G
DSC\$\$_DSCDEF	= 0000000E	G
DSC\$\$_DSCDEF1	= 00000008	G
DSC\$\$_DSCDEF10	= 00000014	G
DSC\$\$_DSCDEF2	= 00000008	G
DSC\$\$_DSCDEF3	= 0000000C	G
DSC\$\$_DSCDEF4	= 0000000C	G
DSC\$\$_DSCDEF5	= 00000014	G
DSC\$\$_DSCDEF6	= 0000001C	G
DSC\$\$_DSCDEF7	= 0000001C	G
DSC\$\$_DSCDEF8	= 0000000C	G
DSC\$\$_DSCDEF9	= 00000010	G
DSC\$\$_FL_BOUNDS	= 00000007	G
DSC\$\$_FL_COEFF	= 00000006	G
DSC\$\$_FL_COLUMN	= 00000005	G
DSC\$\$_FL_REDIM	= 00000004	G
DSC\$\$_LENGTH	= 00000000	G
DSC\$\$_MAXLEN	= 00000008	G
DSC\$\$_MAXSTRLEN	= 00000000	G
DVISC_ACP_F11V1	= 00000001	G
DVISC_ACP_F11V2	= 00000002	G
DVISC_ACP_JNL	= 00000006	G
DVISC_ACP_MTA	= 00000003	G
DVISC_ACP_NET	= 00000004	G
DVISC_ACP_REM	= 00000005	G
DVISC_SECONDARY	= 00000001	G
DVISC_ACPID	= 00000040	G
DVISC_ACP_TYPE	= 00000042	G
DVISC_ALL	= 0000006C	G
DVISC_ALLDEVNAM	= 000000EC	G
DVISC_ALLOCLASS	= 000000F2	G
DVISC_ALT_HOST_AVAIL	= 000000F4	G
DVISC_ALT_HOST_NAME	= 000000F6	G
DVISC_ALT_HOST_TYPE	= 000000F8	G
DVISC_AVL	= 00000062	G
DVISC_CCL	= 00000048	G
DVISC_CLUSTER	= 0000003A	G
DVISC_CONCEALED	= 00000044	G
DVISC_CYLINDERS	= 00000028	G
DVISC_DEVBUSIZ	= 00000008	G
DVISC_DEVCHAR	= 00000002	G
DVISC_DEVCHAR2	= 000000E6	G
DVISC_DEVCLASS	= 00000004	G
DVISC_DEVDEPEND	= 0000000A	G
DVISC_DEVDEPEND2	= 0000001C	G
DVISC_DEVLOCKNAM	= 000000F0	G

DVISC_DEVNAM	= 00000020	G
DVISC_DEVSTS	= 000000E4	G
DVISC_DEVTYPE	= 00000006	G
DVISC_DIR	= 0000004C	G
DVISC_DMT	= 00000068	G
DVISC_DUA	= 0000005C	G
DVISC_ELG	= 0000006A	G
DVISC_ERRCNT	= 00000014	G
DVISC_FOD	= 0000005A	G
DVISC_FOR	= 0000006E	G
DVISC_FREEBLOCKS	= 0000002A	G
DVISC_FULLDEVNAM	= 000000E8	G
DVISC_GEN	= 00000060	G
DVISC_HOST_AVAIL	= 000000FA	G
DVISC_HOST_COUNT	= 000000FC	G
DVISC_HOST_NAME	= 000000FE	G
DVISC_HOST_TYPE	= 00000100	G
DVISC_IDV	= 00000072	G
DVISC_LOCKID	= 000000EA	G
DVISC_LOGVOLNAM	= 0000002C	G
DVISC_MAXBLOCK	= 0000001A	G
DVISC_MAXFILES	= 0000003C	G
DVISC_MBX	= 00000066	G
DVISC_MEDIA_ID	= 0000011A	G
DVISC_MEDIA_NAME	= 00000116	G
DVISC_MEDIA_TYPE	= 00000118	G
DVISC_MNT	= 00000064	G
DVISC_MOUNTCNT	= 00000038	G
DVISC_NET	= 00000058	G
DVISC_NEXTDEVNAM	= 00000034	G
DVISC_ODV	= 00000074	G
DVISC_OPCNT	= 00000016	G
DVISC_OPR	= 00000054	G
DVISC_OWNUIC	= 00000010	G
DVISC_PID	= 0000000E	G
DVISC_RCK	= 0000007A	G
DVISC_RCT	= 00000056	G
DVISC_REC	= 00000046	G
DVISC_RECSIZ	= 00000018	G
DVISC_REFCNT	= 0000001E	G
DVISC_REMOTE_DEVICE	= 00000102	G
DVISC_RND	= 00000076	G
DVISC_ROOTDEVNAM	= 00000032	G
DVISC_RTM	= 00000078	G
DVISC_SDI	= 0000004E	G
DVISC_SECTORS	= 00000024	G
DVISC_SERIALNUM	= 0000003E	G
DVISC_SERVED_DEVICE	= 00000104	G
DVISC_SHDW_CATCHUP_COPYING	= 00000106	G
DVISC_SHDW_MASTER	= 00000108	G
DVISC_SHDW_MASTER_NAME	= 0000010A	G
DVISC_SHDW_MEMBER	= 0000010C	G
DVISC_SHDW_MERGE_COPYING	= 0000010E	G
DVISC_SHDW_NEXT_MBR_NAME	= 00000110	G
DVISC_SHDW_SPARE_BIT_1	= 0000011C	G
DVISC_SHDW_SPARE_BIT_2	= 0000011E	G
DVISC_SHDW_SPARE_INTEGER_1	= 00000124	G

SYSSMISCDEF
Symbol table

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DVIS_SHDW_SPARE_INTEGER_2	= 00000126	G
DVIS_SHDW_SPARE_STRING_1	= 00000120	G
DVIS_SHDW_SPARE_STRING_2	= 00000122	G
DVIS_SHR	= 0000005E	G
DVIS_SPL	= 00000052	G
DVIS_SQD	= 00000050	G
DVIS_STS	= 000000E2	G
DVIS_SWL	= 00000070	G
DVIS_TRACKS	= 00000026	G
DVIS_TRANSCNT	= 00000036	G
DVIS_TRM	= 0000004A	G
DVIS_TT_ALTYPEAHD	= 000000B8	G
DVIS_TT_ANSICRT	= 000000D6	G
DVIS_TT_APP_KEYPAD	= 000000D2	G
DVIS_TT_AUTOBAUD	= 000000AE	G
DVIS_TT_AVO	= 000000DC	G
DVIS_TT_BLOCK	= 000000DA	G
DVIS_TT_BRDCSTMBX	= 000000B4	G
DVIS_TT_CRFILL	= 00000092	G
DVIS_TT_DCL_MAILBX	= 000000BC	G
DVIS_TT_DECCRT	= 000000E0	G
DVIS_TT_DECCRT2	= 00000114	G
DVIS_TT_DIALUP	= 000000C4	G
DVIS_TT_DISCONNECT	= 000000C8	G
DVIS_TT_DMA	= 000000B6	G
DVIS_TT_DRCS	= 000000CE	G
DVIS_TT_EDIT	= 000000DE	G
DVIS_TT_EDITING	= 000000BE	G
DVIS_TT_EIGHTBIT	= 0000009A	G
DVIS_TT_ESCAPE	= 00000084	G
DVIS_TT_FALLBACK	= 000000C2	G
DVIS_TT_HALFDUP	= 000000A4	G
DVIS_TT_HANGUP	= 000000B0	G
DVIS_TT_HOSTSYNC	= 00000086	G
DVIS_TT_INSERT	= 000000C0	G
DVIS_TT_LFFILL	= 00000094	G
DVIS_TT_LOCALECHO	= 000000AC	G
DVIS_TT_LOWER	= 0000008C	G
DVIS_TT_MBXDSABL	= 0000009C	G
DVIS_TT_MECHFORM	= 000000A2	G
DVIS_TT_MECHTAB	= 0000008E	G
DVIS_TT_MODEM	= 000000A6	G
DVIS_TT_MODHANGUP	= 000000B2	G
DVIS_TT_NOBRDCST	= 0000009E	G
DVIS_TT_NOECHO	= 00000080	G
DVIS_TT_NOTYPEAHD	= 00000082	G
DVIS_TT_OPER	= 000000A8	G
DVIS_TT_PAGE	= 000000AA	G
DVIS_TT_PASSALL	= 0000007E	G
DVIS_TT_PASTHRU	= 000000CA	G
DVIS_TT_PHYDEVNAM	= 00000112	G
DVIS_TT_PRINTER	= 000000D0	G
DVIS_TT_READSYNC	= 000000A0	G
DVIS_TT_REGIS	= 000000D8	G
DVIS_TT_REMOTE	= 00000098	G
DVIS_TT_SCOPE	= 00000096	G
DVIS_TT_SCRIPT	= 0000008A	G

DVIS_TT_SECURE	= 000000C6	G
DVIS_TT_SETSPEED	= 000000BA	G
DVIS_TT_SIXEL	= 000000CC	G
DVIS_TT_SYSPWD	= 000000D4	G
DVIS_TT_TTSYNC	= 00000088	G
DVIS_TT_WRAP	= 00000090	G
DVIS_UNIT	= 0000000C	G
DVIS_VOLCOUNT	= 00000030	G
DVIS_VOLNAM	= 00000022	G
DVIS_VOLNUMBER	= 0000002E	G
DVIS_VOLSETMEM	= 000000EE	G
DVIS_VPROT	= 00000012	G
DVIS_WCK	= 0000007C	G
JPISC_ADRTYPE	= 00000001	G
JPISC_CTLTYPE	= 00000002	G
JPISC_JIBTYPE	= 00000007	G
JPISC_LISTEND	= 00000000	G
JPISC_MAXSTRUC	= 00000006	G
JPISC_PCBFLDTYPE	= 00000005	G
JPISC_PCBTYPE	= 00000003	G
JPISC_PHDFLDTYPE	= 00000006	G
JPISC_PHDTYPE	= 00000004	G
JPISK_BATCH	= 00000002	G
JPISK_DETACHED	= 00000000	G
JPISK_DIALUP	= 00000004	G
JPISK_INTERACTIVE	= 00000003	G
JPISK_LOCAL	= 00000003	G
JPISK_NETWORK	= 00000001	G
JPISK_OTHER	= 00000000	G
JPISK_REMOTE	= 00000005	G
JPIS_ACCOUNT	= 00000203	G
JPIS_APTCNT	= 0000030A	G
JPIS_ASTACT	= 00000300	G
JPIS_ASTCNT	= 0000030E	G
JPIS_ASTEN	= 00000301	G
JPIS_ASTLM	= 00000409	G
JPIS_AUTHPRI	= 00000418	G
JPIS_AUTHPRIV	= 00000412	G
JPIS_BIOCNT	= 0000030F	G
JPIS_BIOLM	= 00000310	G
JPIS_BUFIO	= 0000040C	G
JPIS_BYTCNT	= 00000311	G
JPIS_BYTLM	= 0000031A	G
JPIS_CHAIN	= FFFFFFFF	G
JPIS_CLINAME	= 0000020A	G
JPIS_CPULIM	= 0000040D	G
JPIS_CPUTIM	= 00000407	G
JPIS_CREPRC_FLAGS	= 0000020C	G
JPIS_CURPRIV	= 00000400	G
JPIS_DFPFC	= 00000406	G
JPIS_DFWSCNT	= 00000403	G
JPIS_DIOCNT	= 00000312	G
JPIS_DIOLM	= 00000313	G
JPIS_DIRIO	= 0000040B	G
JPIS_EFCS	= 00000317	G
JPIS_EFCU	= 00000318	G
JPIS_EFWM	= 00000316	G

SYSSMISCDEF
Symbol table

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JPI\$-ENQCNT	= 0000031F	G
JPI\$-ENQLM	= 00000320	G
JPI\$-EXCVEC	= 00000100	G
JPI\$-FILCNT	= 00000314	G
JPI\$-FILLM	= 0000040F	G
JPI\$-FINALEXC	= 00000101	G
JPI\$-FREPOVA	= 00000404	G
JPI\$-FREPIVA	= 00000405	G
JPI\$-FREPTCNT	= 00000415	G
JPI\$-GPCCNT	= 0000030C	G
JPI\$-GRP	= 00000308	G
JPI\$-IMAGECOUNT	= 0000041A	G
JPI\$-IMAGNAME	= 00000207	G
JPI\$-IMAGPRIV	= 00000413	G
JPI\$-JOBPRCNT	= 0000031E	G
JPI\$-JOBTYP	= 00000323	G
JPI\$-LASTADR	= 00000102	G
JPI\$-LASTCTL	= 00000211	G
JPI\$-LASTPCB	= 00000326	G
JPI\$-LASTPCBFLD	= 00000500	G
JPI\$-LASTPHD	= 0000041C	G
JPI\$-LASTPHDFLD	= 00000600	G
JPI\$-LOGINTIM	= 00000206	G
JPI\$-MASTER_PID	= 00000325	G
JPI\$-MAXDETACH	= 0000020E	G
JPI\$-MAXJOBS	= 0000020F	G
JPI\$-MEM	= 00000307	G
JPI\$-MODE	= 00000322	G
JPI\$-MSGMASK	= 00000209	G
JPI\$-OWNER	= 00000303	G
JPI\$-PAGEFLTS	= 0000040A	G
JPI\$-PAGFILCNT	= 00000414	G
JPI\$-PAGFILLOC	= 00000419	G
JPI\$-PGFLQUOTA	= 0000040E	G
JPI\$-PHD_FLAGS	= 0000041B	G
JPI\$-PID	= 00000319	G
JPI\$-PPGCNT	= 0000030D	G
JPI\$-PRCCNT	= 0000031B	G
JPI\$-PRCLM	= 00000408	G
JPI\$-PRCNAM	= 0000031C	G
JPI\$-PRI	= 00000302	G
JPI\$-PRIB	= 00000309	G
JPI\$-PROCPRIV	= 00000204	G
JPI\$-PROC_INDEX	= 00000324	G
JPI\$-SHRFTLLM	= 00000210	G
JPI\$-SITESPEC	= 00000208	G
JPI\$-STATE	= 00000306	G
JPI\$-STS	= 00000305	G
JPI\$-SWPFILLOC	= 00000321	G
JPI\$-TABLNAME	= 0000020B	G
JPI\$-TERMINAL	= 0000031D	G
JPI\$-TMBU	= 0000030B	G
JPI\$-TQCNT	= 00000315	G
JPI\$-TQLM	= 00000410	G
JPI\$-UAF_FLAGS	= 0000020D	G
JPI\$-UIC	= 00000304	G
JPI\$-USERNAME	= 00000202	G

JPI\$-VIRTPEAK	= 00000200	G
JPI\$-VOLUMES	= 00000205	G
JPI\$-WSAUTH	= 00000401	G
JPI\$-WSAUTHEXT	= 00000417	G
JPI\$-WSEXTENT	= 00000416	G
JPI\$-WSPEAK	= 00000201	G
JPI\$-WSQUOTA	= 00000402	G
JPI\$-WSSIZE	= 00000411	G
SEC\$B-AMOD	= 00000015	G
SEC\$B-PFC	= 00000008	G
SEC\$C-LENGTH	= 00000020	G
SEC\$K-LENGTH	= 00000020	G
SEC\$K-MATALL	= 00000000	G
SEC\$K-MATEQU	= 00000001	G
SEC\$K-MATLEQ	= 00000002	G
SEC\$L-CCB	= 00000000	G
SEC\$L-GSD	= 00000000	G
SEC\$L-PAGCNT	= 0000001C	G
SEC\$L-REFCNT	= 00000018	G
SEC\$L-VBN	= 00000010	G
SEC\$L-VPXPFC	= 00000008	G
SEC\$L-WINDOW	= 0000000C	G
SEC\$M-AMOD	= 00000300	G
SEC\$M-CRF	= 00000002	G
SEC\$M-DZRO	= 00000004	G
SEC\$M-EXECUTE	= 00100000	G
SEC\$M-EXPREG	= 00020000	G
SEC\$M-GBL	= 00000001	G
SEC\$M-PAGFIL	= 00080000	G
SEC\$M-PERM	= 00004000	G
SEC\$M-PFNMAP	= 00010000	G
SEC\$M-PROTECT	= 00040000	G
SEC\$M-RESIDENT	= 00002000	G
SEC\$M-SHMGS	= 00000010	G
SEC\$M-SYSGBL	= 00008000	G
SEC\$M-WRT	= 00000008	G
SEC\$M-WRTMOD	= 000000C0	G
SEC\$S-AMOD	= 00000002	G
SEC\$S-PFC	= 00000008	G
SEC\$S-SECDEF	= 00000017	G
SEC\$S-SECDEF1	= 00000020	G
SEC\$S-VPX	= 00000016	G
SEC\$S-WRTMOD	= 00000002	G
SEC\$V-AMOD	= 00000008	G
SEC\$V-CRF	= 00000001	G
SEC\$V-DZRO	= 00000002	G
SEC\$V-EXECUTE	= 00000014	G
SEC\$V-EXPREG	= 00000011	G
SEC\$V-GBL	= 00000000	G
SEC\$V-PAGFIL	= 00000013	G
SEC\$V-PERM	= 0000000E	G
SEC\$V-PFC	= 00000018	G
SEC\$V-PFNMAP	= 00000010	G
SEC\$V-PROTECT	= 00000012	G
SEC\$V-RESIDENT	= 0000000D	G
SEC\$V-SHMGS	= 00000004	G
SEC\$V-SYSGBL	= 0000000F	G

SYSSMISCDEF
Symbol table

SECSV_VPX	= 00000000	G
SECSV_WRT	= 00000003	G
SECSV_WRTMOD	= 00000006	G
SECSW_FLAGS	= 00000014	G
SECSW_SECXBL	= 00000006	G
SECSW_SECXFL	= 00000004	G
STSSK_ERROR	= 00000002	G
STSSK_INFO	= 00000003	G
STSSK_SEVERE	= 00000004	G
STSSK_SUCCESS	= 00000001	G
STSSK_WARNING	= 00000000	G
STSSM_CODE	= 00007FF8	G
STSSM_COND_ID	= 0FFFFFFF	G
STSSM_CONTROL	= F0000000	G
STSSM_CUST_DEF	= 08000000	G
STSSM_FAC_NO	= 0FFF0000	G
STSSM_FAC_SP	= 00008000	G
STSSM_INHIB_MSG	= 10000000	G
STSSM_MSG_NO	= 0000FFF8	G
STSSM_SEVERITY	= 00000007	G
STSSM_SUCCESS	= 00000001	G
STSSS_CODE	= 0000000C	G
STSSS_COND_ID	= 00000019	G
STSSS_CONTROL	= 00000004	G
STSSS_FAC_NO	= 0000000C	G
STSSS_MSG_NO	= 0000000D	G
STSSS_SEVERITY	= 00000003	G
STSSS_STSDEF	= 00000004	G
STSSV_CODE	= 00000003	G
STSSV_COND_ID	= 00000003	G
STSSV_CONTROL	= 0000001C	G
STSSV_CUST_DEF	= 0000001B	G
STSSV_FAC_NO	= 00000010	G
STSSV_FAC_SP	= 0000000F	G
STSSV_INHIB_MSG	= 0000001C	G
STSSV_MSG_NO	= 00000003	G
STSSV_SEVERITY	= 00000000	G
STSSV_SUCCESS	= 00000000	G
SYISC_EXETYPE	= 00000001	G
SYISC_FLDTYPE	= 00000002	G
SYISC_HDWTYPE	= 00000002	G
SYISC_LISTEND	= 00000000	G
SYISC_RSDDTYPE	= 00000003	G
SYISC_SFWTYPE	= 00000001	G
SYIS_ACP_BASEPRIO	= 000010B5	G
SYIS_ACP_DATACHECK	= 000010B4	G
SYIS_ACP_DINDXCACHE	= 00001101	G
SYIS_ACP_DIRCACHE	= 000010AA	G
SYIS_ACP_EXTCACHE	= 000010AD	G
SYIS_ACP_EXTLIMIT	= 000010AE	G
SYIS_ACP_FIDCACHE	= 000010AC	G
SYIS_ACP_HDRCACHE	= 000010A9	G
SYIS_ACP_MAPCACHE	= 000010A8	G
SYIS_ACP_MAXREAD	= 000010B1	G
SYIS_ACP_MULTIPLE	= 00002005	G
SYIS_ACP_QUOCACHE	= 000010AF	G
SYIS_ACP_REBLDSYSD	= 00002029	G

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SYIS_ACP_SHARE	= 0000200C	G
SYIS_ACP_SWAPFLGS	= 000010B6	G
SYIS_ACP_SYSACC	= 000010B0	G
SYIS_ACP_WINDOW	= 000010B2	G
SYIS_ACP_WORKSET	= 000010AB	G
SYIS_ACP_WRITEBACK	= 000010B3	G
SYIS_ACP_XQP_RES	= 00002025	G
SYIS_ALLOCLASS	= 000010E5	G
SYIS_ARCHFLAG	= 000010DA	G
SYIS_AWSMIN	= 00001038	G
SYIS_AWSTIME	= 00001039	G
SYIS_BALSETCNT	= 00001012	G
SYIS_BJOBLIM	= 000010B9	G
SYIS_BOOTTIME	= 000010BF	G
SYIS_BORROWLIM	= 00001056	G
SYIS_BUGCHECKFATAL	= 00002004	G
SYIS_BUGREBOOT	= 00002001	G
SYIS_CHANNELCNT	= 00001024	G
SYIS_CHARACTER_EMULATED	= 0000201E	G
SYIS_CJFLOAD	= 00002019	G
SYIS_CJFSYSRUJ	= 0000201A	G
SYIS_CLASS_PROT	= 0000201D	G
SYIS_CLISYMTBL	= 0000105B	G
SYIS_CLUSTER_FSYSID	= 000010CD	G
SYIS_CLUSTER_FTIME	= 000010CE	G
SYIS_CLUSTER_MEMBER	= 000010CF	G
SYIS_CLUSTER_NODES	= 000010CA	G
SYIS_CLUSTER_QUORUM	= 000010CC	G
SYIS_CLUSTER_VOTES	= 000010CB	G
SYIS_CONCEAL_DEVICES	= 00002012	G
SYIS_CPU	= 00002000	G
SYIS_CRDENABLE	= 00002002	G
SYIS_CTLIMGLIM	= 00001027	G
SYIS_CTLPAGES	= 00001026	G
SYIS_DEADLOCK_WAIT	= 0000105E	G
SYIS_DECIMAL_EMULATED	= 0000201F	G
SYIS_DEFMBOXBQUO	= 00001050	G
SYIS_DEFMBOXMSG	= 00001051	G
SYIS_DEFMBOXNUMMSG	= 00001052	G
SYIS_DEFPRI	= 000010B7	G
SYIS_DEFQUEPRI	= 000010E2	G
SYIS_DISK_QUORUM	= 000010DC	G
SYIS_DISMOUMSG	= 00002015	G
SYIS_DLCKEXTRASTK	= 00001011	G
SYIS_DORMANTWAIT	= 000010F1	G
SYIS_DUMPBUG	= 00002003	G
SYIS_D_FLOAT_EMULATED	= 00002020	G
SYIS_EXTRACPD	= 0000104C	G
SYIS_EXUSRSTK	= 0000101B	G
SYIS_FREEGOAL	= 00001054	G
SYIS_FREELIM	= 00001053	G
SYIS_F_FLOAT_EMULATED	= 00002021	G
SYIS_GBLPAGES	= 00001007	G
SYIS_GBLPAGFIL	= 00001008	G
SYIS_GBLSECTIONS	= 00001006	G
SYIS_GROWLIM	= 00001055	G
SYIS_G_FLOAT_EMULATED	= 00002022	G

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SYSSMISCDEF
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SYIS_H_FLOAT_EMULATED	= 00002023	G
SYIS_IJOB LIM	= 000010B8	G
SYIS_IMGIOCNT	= 00001028	G
SYIS_INTSTKPAGES	= 00001010	G
SYIS_IOTA	= 0000103D	G
SYIS_IRPCOUNT	= 00001013	G
SYIS_IRPCOUNTV	= 00001014	G
SYIS_KFILSTCNT	= 00001005	G
SYIS_LAMAPREGS	= 00001059	G
SYIS_LASTEXE	= 00001102	G
SYIS_LASTFLD	= 0000202B	G
SYIS_LASTHDW	= 00000202	G
SYIS_LASTSFW	= 00000101	G
SYIS_LGI_BRK_DISUSER	= 00002028	G
SYIS_LGI_BRK_LIM	= 000010E8	G
SYIS_LGI_BRK_TERM	= 00002027	G
SYIS_LGI_BRK_TMO	= 000010E9	G
SYIS_LGI_HID_TIM	= 000010EA	G
SYIS_LGI_PWD_TMO	= 000010EB	G
SYIS_LGI_RETRY_LIM	= 000010E6	G
SYIS_LGI_RETRY_TMO	= 000010E7	G
SYIS_LNMPHASHTBL	= 00001072	G
SYIS_LNMSHASHTBL	= 00001071	G
SYIS_LOADCHKPRT	= 00002017	G
SYIS_LOADERAPT	= 00002016	G
SYIS_LOADMTACCESS	= 00002024	G
SYIS_LOCKDIRWT	= 000010EF	G
SYIS_LOCKIDTBL	= 0000105C	G
SYIS_LOCKIDTBL_MAX	= 000010C0	G
SYIS_LOCKRETRY	= 00001057	G
SYIS_LONGWAIT	= 0000103E	G
SYIS_LRPCOUNT	= 0000101C	G
SYIS_LRPCOUNTV	= 0000101D	G
SYIS_LRP MIN	= 0000101F	G
SYIS_LRPSIZE	= 0000101E	G
SYIS_MAXBUF	= 0000104F	G
SYIS_MAXPROCESSCNT	= 00001009	G
SYIS_MAXQUEPRI	= 000010E3	G
SYIS_MAXSYSGROUP	= 0000104D	G
SYIS_MINWSCNT	= 0000100C	G
SYIS_MOUNTMSG	= 00002014	G
SYIS_MPW_HILIMIT	= 0000102B	G
SYIS_MPW_LOLIMIT	= 0000102C	G
SYIS_MPW_PRI0	= 0000102D	G
SYIS_MPW_THRESH	= 0000102F	G
SYIS_MPW_WAITLIMIT	= 00001030	G
SYIS_MPW_WRTCLUSTER	= 0000102A	G
SYIS_MVTIMEOUT	= 0000104E	G
SYIS_NJOB LIM	= 000010BA	G
SYIS_NOAUTOCONFIG	= 00002006	G
SYIS_NOCLOCK	= 00002007	G
SYIS_NOCLUSTER	= 00002008	G
SYIS_NODENAME	= 000010D9	G
SYIS_NODE_AREA	= 0000201B	G
SYIS_NODE_CSID	= 000010D0	G
SYIS_NODE_HWTYPE	= 000010D7	G
SYIS_NODE_HWVERS	= 000010D8	G

SYIS_NODE_NUMBER	= 0000201C	G
SYIS_NODE_QUORUM	= 000010D2	G
SYIS_NODE_SWINCARN	= 000010D4	G
SYIS_NODE_SWTYPE	= 000010D5	G
SYIS_NODE_SWVERS	= 000010D6	G
SYIS_NODE_SYSTEMID	= 000010D3	G
SYIS_NODE_VOTES	= 000010D1	G
SYIS_NPAGEDYN	= 00001016	G
SYIS_NPAGEVIR	= 00001017	G
SYIS_OLD CPU	= 00000200	G
SYIS_OLDSID	= 00000201	G
SYIS_OLDVERSION	= 00000100	G
SYIS_PAGEDYN	= 00001018	G
SYIS_PAGEFILE_FREE	= 000010F4	G
SYIS_PAGEFILE_PAGE	= 000010F2	G
SYIS_PAGFILCNT	= 0000100D	G
SYIS_PAGTBLPFC	= 00001003	G
SYIS_PAMAXPORT	= 000010E0	G
SYIS_PANOPOLL	= 000010F8	G
SYIS_PANUMPOLL	= 0000106C	G
SYIS_PAPOLLINTERVAL	= 0000106D	G
SYIS_PAPOOLLINTERVAL	= 0000106E	G
SYIS_PASANITY	= 000010E1	G
SYIS_PASTDGBUF	= 0000106B	G
SYIS_PASTIMOUT	= 0000106A	G
SYIS_PE1	= 000010F9	G
SYIS_PE2	= 000010FA	G
SYIS_PE3	= 000010FB	G
SYIS_PE4	= 000010FC	G
SYIS_PE5	= 000010FD	G
SYIS_PE6	= 000010FE	G
SYIS_PFCDEFAULT	= 00001002	G
SYIS_PFRATH	= 00001034	G
SYIS_PFRATL	= 00001033	G
SYIS_PFRATS	= 00001035	G
SYIS_PHYSICALPAGES	= 00001032	G
SYIS_PIO PAGES	= 00001025	G
SYIS_PIXSCAN	= 0000100A	G
SYIS_POOLPAGING	= 00002009	G
SYIS_PQL_DASTLM	= 0000108E	G
SYIS_PQL_DBIOLM	= 00001090	G
SYIS_PQL_DBYTLM	= 00001092	G
SYIS_PQL_DCPULM	= 00001094	G
SYIS_PQL_DDIOLM	= 00001096	G
SYIS_PQL_DENQLM	= 000010A6	G
SYIS_PQL_DFILLM	= 00001098	G
SYIS_PQL_DJTQUOTA	= 000010EC	G
SYIS_PQL_DPGFLQUOTA	= 0000109A	G
SYIS_PQL_DPRCLM	= 0000109C	G
SYIS_PQL_DTQELM	= 0000109E	G
SYIS_PQL_DWSDEFAULT	= 000010A0	G
SYIS_PQL_DWSEXTENT	= 000010A4	G
SYIS_PQL_DWSQUOTA	= 000010A2	G
SYIS_PQL_MASTLM	= 0000108F	G
SYIS_PQL_MBIOLM	= 00001091	G
SYIS_PQL_MBYTLM	= 00001093	G
SYIS_PQL_MCPULM	= 00001095	G

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SYIS_PQL_MD1OLM	= 00001097	G
SYIS_PQL_MENQLM	= 000010A7	G
SYIS_PQL_MFILLM	= 00001099	G
SYIS_PQL_MJTQUOTA	= 000010ED	G
SYIS_PQL_MPGFLQUOTA	= 0000109B	G
SYIS_PQL_MPRCLM	= 0000109D	G
SYIS_PQL_MTQELM	= 0000109F	G
SYIS_PQL_MWSDEFAULT	= 000010A1	G
SYIS_PQL_MWSEXTENT	= 000010A5	G
SYIS_PQL_MWSQUOTA	= 000010A3	G
SYIS_PRCPOLINTERVAL	= 00001069	G
SYIS_PROCSECTCNT	= 0000100B	G
SYIS_QDSKINTERVAL	= 000010E4	G
SYIS_QDSKVOTES	= 000010F0	G
SYIS_QUANTUM	= 00001029	G
SYIS_QUORUM	= 000010BC	G
SYIS_REALTIME_SPTS	= 0000105A	G
SYIS_RECNXINTERVAL	= 000010BE	G
SYIS_RESALLOC	= 00002010	G
SYIS_RESHASHTBL	= 0000105D	G
SYIS_RJOBLIM	= 000010BB	G
SYIS_RMS_DFMBBC	= 00001084	G
SYIS_RMS_DFMBFHSB	= 0000108A	G
SYIS_RMS_DFMBFIDX	= 00001089	G
SYIS_RMS_DFMBFREL	= 00001088	G
SYIS_RMS_DFMBFSDK	= 00001085	G
SYIS_RMS_DFMBFSMT	= 00001086	G
SYIS_RMS_DFMBFSUR	= 00001087	G
SYIS_RMS_DFNBC	= 00001100	G
SYIS_RMS_EXTEND_SIZE	= 0000108C	G
SYIS_RMS_FILEPROT	= 0000108D	G
SYIS_RMS_GBLBUFQUO	= 000010FF	G
SYIS_RMS_PROLOGUE	= 0000108B	G
SYIS_SAVEDUMP	= 00002013	G
SYIS_SBIERRENABLE	= 0000200A	G
SYIS_SCSBUFFCNT	= 0000105F	G
SYIS_SCSCONN CNT	= 00001060	G
SYIS_SCSFLOWCUSH	= 00001064	G
SYIS_SCSMAXDG	= 00001062	G
SYIS_SCSMAXMSG	= 00001063	G
SYIS_SCSNODE	= 00001067	G
SYIS_SCSRESPCNT	= 00001061	G
SYIS_SCSSYSTEMID	= 00001065	G
SYIS_SCSSYSTEMIDH	= 00001066	G
SYIS_SCS_EXISTS	= 000010DB	G
SYIS_SETTIME	= 0000200B	G
SYIS_SID	= 00001001	G
SYIS_SPTREQ	= 0000101A	G
SYIS_SRPCOUNT	= 00001020	G
SYIS_SRPCOUNTV	= 00001021	G
SYIS_SRP MIN	= 00001023	G
SYIS_SRP SIZE	= 00001022	G
SYIS_SSINHIBIT	= 00002011	G
SYIS_STARTUP_P1	= 000010C2	G
SYIS_STARTUP_P2	= 000010C3	G
SYIS_STARTUP_P3	= 000010C4	G
SYIS_STARTUP_P4	= 000010C5	G

SYIS_STARTUP_P5	= 000010C6	G
SYIS_STARTUP_P6	= 000010C7	G
SYIS_STARTUP_P7	= 000010C8	G
SYIS_STARTUP_P8	= 000010C9	G
SYIS_SWAPFILE_FREE	= 000010F5	G
SYIS_SWAPFILE_PAGE	= 000010F3	G
SYIS_SWPALLOCINC	= 0000103C	G
SYIS_SWPFAIL	= 0000103F	G
SYIS_SWPFILCNT	= 0000100E	G
SYIS_SWPOUTPGCNT	= 0000103B	G
SYIS_SWPRATE	= 0000103A	G
SYIS_SWP_PRIO	= 0000102E	G
SYIS_SYSMWCNT	= 0000100F	G
SYIS_SYSPAGING	= 0000200D	G
SYIS_SYSPFC	= 00001004	G
SYIS_TAILORED	= 000010C1	G
SYIS_TBSKIPWSL	= 00001031	G
SYIS_TIMEPROMPTWAIT	= 0000106F	G
SYIS_TTY_ALTALARM	= 0000107D	G
SYIS_TTY_ALTYPAHD	= 0000107C	G
SYIS_TTY_AUTOCHAR	= 000010F7	G
SYIS_TTY_BUF	= 00001078	G
SYIS_TTY_CLASSNAME	= 00001081	G
SYIS_TTY_DEFCHAR	= 00001079	G
SYIS_TTY_DEFCHAR2	= 0000107A	G
SYIS_TTY_DEFPORT	= 00001083	G
SYIS_TTY_DIALTYPE	= 00001074	G
SYIS_TTY_DMASIZE	= 0000107E	G
SYIS_TTY_OWNER	= 00001080	G
SYIS_TTY_PARITY	= 00001077	G
SYIS_TTY_PROT	= 0000107F	G
SYIS_TTY_RSPEED	= 00001076	G
SYIS_TTY_SCANDELTA	= 00001073	G
SYIS_TTY_SILOTIME	= 00001082	G
SYIS_TTY_SPEED	= 00001075	G
SYIS_TTY_TIMEOUT	= 000010F6	G
SYIS_TTY_TYPAHDSZ	= 0000107B	G
SYIS_UAFALTERNATE	= 0000200E	G
SYIS_UDABURSTRATE	= 00001070	G
SYIS_USER3	= 0000104A	G
SYIS_USER4	= 0000104B	G
SYIS_USERD1	= 00001048	G
SYIS_USERD2	= 00001049	G
SYIS_VAXCLUSTER	= 000010EE	G
SYIS_VERSION	= 00001000	G
SYIS_VIRTUALPAGECNT	= 00001019	G
SYIS_VMS5	= 00001044	G
SYIS_VMS6	= 00001045	G
SYIS_VMS7	= 00001046	G
SYIS_VMS8	= 00001047	G
SYIS_VMSD1	= 00001040	G
SYIS_VMSD2	= 00001041	G
SYIS_VMSD3	= 00001042	G
SYIS_VMSD4	= 00001043	G
SYIS_VOTES	= 000010BD	G
SYIS_WRITABLESYS	= 0000200F	G
SYIS_WRITESYSPARAMS	= 00002026	G

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SYIS_WSDEC = 00001037 G
SYIS_WSINC = 00001036 G
SYIS_WSMAX = 00001015 G
SYIS_WS_OPAO = 0000202A G
SYIS_XFMAXRATE = 00001058 G

+-----+
! Psect synopsis !
+-----+

PSECT name	Allocation	PSECT No.	Attributes														
. ABS .	00000000 (	0.)	00 (0.)	NOPIC	USR	CON	ABS	LCL	NOSHR	NOEXE	NORD	NOWRT	NOVEC	BYTE			
\$ABSS	00000000 (	0.)	01 (1.)	NOPIC	USR	CON	ABS	LCL	NOSHR	EXE	RD	WRT	NOVEC	BYTE			

+-----+
! Performance indicators !
+-----+

Phase	Page faults	CPU Time	Elapsed Time
Initialization	35	00:00:00.05	00:00:02.17
Command processing	117	00:00:00.51	00:00:05.19
Pass 1	250	00:00:07.08	00:00:21.31
Symbol table sort	0	00:00:01.21	00:00:02.69
Pass 2	61	00:00:01.21	00:00:04.95
Symbol table output	93	00:00:00.61	00:00:01.46
Psect synopsis output	2	00:00:00.02	00:00:00.02
Cross-reference output	0	00:00:00.00	00:00:00.00
Assembler run totals	561	00:00:10.69	00:00:38.13

The working set limit was 1350 pages.
38398 bytes (75 pages) of virtual memory were used to buffer the intermediate code.
There were 50 pages of symbol table space allocated to hold 803 non-local and 0 local symbols.
55 source lines were read in Pass 1, producing 48 object records in Pass 2.
14 pages of virtual memory were used to define 13 macros.

+-----+
! Macro library statistics !
+-----+

Macro library name	Macros defined
-\$255\$DUA28:[SYS.OBJ]LIB.MLB;1	0
-\$255\$DUA28:[SYSLIB]STARLET.MLB;2	10
TOTALS (all libraries)	10

890 GETS were required to define 10 macros.

There were no errors, warnings or information messages.

MACRO/LIS=LISS:MISCDEF/OBJ=OBJ\$:MISCDEF MSRC\$:MISCDEF/UPDATE=(ENH\$:MISCDEF)+EXECMLS/LIB

0377 AH-BT13A-SE
VAX/VMS V4.0

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