

A large, stylized letter 'A' is formed using the characters 'S' and 'Y'. The left and right vertical strokes are composed of 'S' characters, while the central vertical stroke and the two diagonal strokes are composed of 'Y' characters. The 'A' is symmetrical and has a bold, blocky appearance.

[illegible]


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0000 2      .IDENT 'V04-000'
0000 3
0000 4      *****
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0000 27     MODIFIED BY:
0000 28
0000 29     V03-004 BLS0152      Benn Schreiber      22-Feb-1982
0000 30     Remove $SHRDEF
0000 31
0000 32
0000 33     $DYNDEF GLOBAL      ;DYNAMIC DATA STRUCTURE DEFINITIONS
0000 34     $FCBDEF GLOBAL     ;FILE CONTROL BLOCK DEFINITIONS
0000 35     $IPLDEF GLOBAL     ;PRIORITY LEVEL DEFINITIONS
0000 36     $PCBDEF GLOBAL     ;PROCESS CONTROL BLOCK DEFINITIONS
0000 37     $PRVDEF GLOBAL     ;PRIVILEGE BIT DEFINITIONS
0000 38     $PSLDEF GLOBAL     ;PROCESSOR STATUS LONG WORD DEFINITIONS
0000 39     $RSNDEF GLOBAL     ;RESOURCE NUMBER DEFINITIONS
0000 40     $VADEF GLOBAL      ;VIRTUAL ADDRESS DEFINITIONS
0000 41
0000 42     .END

```


GLOBALS
Symbol table

- GLOBAL DEFINITIONS FOR THE EXEC N 2

16-SEP-1984 00:13:38 VAX/VMS Macro V04-00
5-SEP-1984 03:42:23 [SYS.SRC]GLOBALS.MAR;1

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DYN\$C_ACB = 00000002 G
DYN\$C_ACL = 0000003F G
DYN\$C_ADP = 00000001 G
DYN\$C_AQB = 00000003 G
DYN\$C_BOOTCB = 00000006 G
DYN\$C_BRDCST = 0000001A G
DYN\$C_BUFIO = 00000013 G
DYN\$C_CDB = 00000033 G
DYN\$C_CDRP = 00000039 G
DYN\$C_CD_BBRPG = 00000002 G
DYN\$C_CD_Cddb = 00000001 G
DYN\$C_CD_SHDW_WRK = 00000003 G
DYN\$C_CEB = 00000004 G
DYN\$C_CHIP = 00000048 G
DYN\$C_CI = 00000061 G
DYN\$C_CIA = 00000045 G
DYN\$C_CIDG = 0000003B G
DYN\$C_CIMSG = 0000003C G
DYN\$C_CI_BDT = 00000001 G
DYN\$C_CI_FQDT = 00000002 G
DYN\$C_CLASSDRV = 00000064 G
DYN\$C_CLU = 00000065 G
DYN\$C_CLU_BT X = 00000004 G
DYN\$C_CLU CLUB = 00000003 G
DYN\$C_CLU CLUDCB = 00000005 G
DYN\$C_CLU CLUOPT = 00000006 G
DYN\$C_CLU CLUVEC = 00000002 G
DYN\$C_CLU CSB = 00000001 G
DYN\$C_CLU LCKDIR = 00000007 G
DYN\$C_CONF = 00000007 G
DYN\$C_CRB = 00000005 G
DYN\$C_CST = 00000008 G
DYN\$C_CXB = 0000001B G
DYN\$C_DCCB = 00000027 G
DYN\$C_DDB = 00000006 G
DYN\$C_DPT = 0000001E G
DYN\$C_ERP = 0000003A G
DYN\$C_EXTGSD = 00000028 G
DYN\$C_FCB = 00000007 G
DYN\$C_FRK = 00000008 G
DYN\$C_GSD = 00000015 G
DYN\$C_IDB = 00000009 G
DYN\$C_INIT = 00000063 G
DYN\$C_IRP = 0000000A G
DYN\$C_IRPE = 0000002C G
DYN\$C_JIB = 0000002F G
DYN\$C_JNL = 00000067 G
DYN\$C_JNLWCB = 00000024 G
DYN\$C_JNL_ABL = 00000001 G
DYN\$C_JNL_ACBM = 00000004 G
DYN\$C_JNL_ADL = 00000002 G
DYN\$C_JNL_BCB = 00000003 G
DYN\$C_JNL_BUF = 00000005 G
DYN\$C_JNL_BXSTS = 00000013 G
DYN\$C_JNL_CWQ = 00000010 G
DYN\$C_JNL_DB = 00000006 G
DYN\$C_JNL_DIOREAD = 00000015 G

DYN\$C_JNL_JMT = 00000009 G
DYN\$C_JNL_MSG = 00000012 G
DYN\$C_JNL_MSGDATA = 00000014 G
DYN\$C_JNL_NDL = 00000008 G
DYN\$C_JNL_RC = 00000011 G
DYN\$C_JNL_RCPC = 0000000C G
DYN\$C_JNL_RM = 0000000A G
DYN\$C_JNL_RRP = 0000000B G
DYN\$C_JNL_RUL = 0000000D G
DYN\$C_JNL_SFT = 00000007 G
DYN\$C_JNL_VCL = 0000000E G
DYN\$C_JNL_VLE = 0000000F G
DYN\$C_JPB = 0000001F G
DYN\$C_KFD = 00000043 G
DYN\$C_KFE = 00000018 G
DYN\$C_KFPB = 00000044 G
DYN\$C_KFRH = 00000026 G
DYN\$C_LC_CHREML = 00000006 G
DYN\$C_LC_CLS = 00000005 G
DYN\$C_LC_FPEMUL = 00000007 G
DYN\$C_LC_MP = 00000003 G
DYN\$C_LC_MSCP = 00000008 G
DYN\$C_LC_SCS = 00000004 G
DYN\$C_LC_SYSL = 00000009 G
DYN\$C_LKB = 00000035 G
DYN\$C_LKID = 00000037 G
DYN\$C_LNM = 00000040 G
DYN\$C_LOADCODE = 00000062 G
DYN\$C_LOG = 0000000B G
DYN\$C_LPD = 00000034 G
DYN\$C_MBX = 0000002B G
DYN\$C_MPWMAP = 00000004 G
DYN\$C_MTL = 00000019 G
DYN\$C_MVL = 00000016 G
DYN\$C_NDB = 0000001C G
DYN\$C_NET = 00000017 G
DYN\$C_NON_PAGED = 00000001 G
DYN\$C_ORB = 00000049 G
DYN\$C_PAGED = 00000002 G
DYN\$C_PBH = 00000020 G
DYN\$C_PCB = 0000000C G
DYN\$C_PCBVEC = 00000001 G
DYN\$C_PDB = 00000021 G
DYN\$C_PFB = 00000047 G
DYN\$C_PFL = 00000023 G
DYN\$C_PGD = 00000066 G
DYN\$C_PGD_F11BC = 00000001 G
DYN\$C_PHVEC = 00000002 G
DYN\$C_PIB = 00000022 G
DYN\$C_PMB = 00000046 G
DYN\$C_PQB = 0000000D G
DYN\$C_PRCMAP = 00000005 G
DYN\$C_PTR = 00000025 G
DYN\$C_RBM = 00000031 G
DYN\$C_RIGHTSLIST = 00000042 G
DYN\$C_RSB = 00000036 G
DYN\$C_RSHT = 00000038 G

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GLOBALS
Symbol table

- GLOBAL DEFINITIONS FOR THE EXEC B 3

16-SEP-1984 00:13:38 VAX/VMS Macro V04-00
5-SEP-1984 03:42:23 [SYS.SRC]GLOBALS.MAR;1

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DYN\$C_RVT = 0000000E G
DYN\$C_SCS = 00000060 G
DYN\$C_SCS_CDL = 00000001 G
DYN\$C_SCS_CDT = 00000002 G
DYN\$C_SCS_DIR = 00000003 G
DYN\$C_SCS_HQB = 0000000B G
DYN\$C_SCS_PB = 00000004 G
DYN\$C_SCS_PDT = 00000005 G
DYN\$C_SCS_RDT = 00000006 G
DYN\$C_SCS_SB = 00000007 G
DYN\$C_SCS_SPNB = 00000009 G
DYN\$C_SCS_SPPB = 00000008 G
DYN\$C_SCS_UQB = 0000000A G
DYN\$C_SHB = 0000002A G
DYN\$C_SHMCEB = 0000002E G
DYN\$C_SHMGSD = 00000029 G
DYN\$C_SHRBUF10 = 00000080 G
DYN\$C_SLAVCEB = 0000002D G
DYN\$C_SPECIAL = 00000080 G
DYN\$C_SSB = 0000001D G
DYN\$C_SUBTYPE = 00000060 G
DYN\$C_SWPMAP = 00000003 G
DYN\$C_TQE = 0000000F G
DYN\$C_TWP = 00000030 G
DYN\$C_TYPAHD = 00000014 G
DYN\$C_UCB = 00000010 G
DYN\$C_UNUSED_2 = 00000041 G
DYN\$C_VCA = 00000032 G
DYN\$C_VCB = 00000011 G
DYN\$C_WCB = 00000012 G
DYN\$C_WQE = 0000003E G
DYN\$C_XWB = 0000003D G
FCB\$B_ACCLKMODE = 0000000B G
FCB\$B_FID_NMX = 00000029 G
FCB\$B_FID_RVN = 00000028 G
FCB\$B_TYPE = 0000000A G
FCB\$C_LENGTH = 000000B4 G
FCB\$K_LENGTH = 000000B4 G
FCB\$L_ACCLKID = 00000048 G
FCB\$L_ACLBL = 00000084 G
FCB\$L_ACLFL = 00000080 G
FCB\$L_CACHELKID = 00000054 G
FCB\$L_DIRINDX = 000000B0 G
FCB\$L_EFBLK = 0000003C G
FCB\$L_EXFCB = 0000000C G
FCB\$L_FCBBL = 00000004 G
FCB\$L_FCBFL = 00000000 G
FCB\$L_FILEOWNER = 00000058 G
FCB\$L_FILESIZE = 00000038 G
FCB\$L_GRP_PROT = 00000078 G
FCB\$L_HDLBN = 00000034 G
FCB\$L_HIGHWATER = 00000044 G
FCB\$L_LOCKBASIS = 0000004C G
FCB\$L_OWN_PROT = 00000074 G
FCB\$L_STLBN = 00000030 G
FCB\$L_STVBN = 0000002C G
FCB\$L_SYS_PROT = 00000070 G

FCB\$L_TRUNCVBN = 00000050 G
FCB\$L_WLBL = 00000014 G
FCB\$L_WLFL = 00000010 G
FCB\$L_WOR_PROT = 0000007C G
FCB\$Q_ACMODE = 00000068 G
FCB\$R_MAX_CLASS_PROT = 0000009C G
FCB\$R_MIN_CLASS_PROT = 00000088 G
FCB\$R_ORB = 00000058 G
FCB\$S_ACMODE = 00000008 G
FCB\$S_FCBDEF = 000000B4 G
FCB\$S_FID = 00000006 G
FCB\$S_MAX_CLASS_PROT = 00000014 G
FCB\$S_MIN_CLASS_PROT = 00000014 G
FCB\$S_ORB = 00000058 G
FCB\$V_BADACL = 00000007 G
FCB\$V_BADBLK = 00000002 G
FCB\$V_DELAYTRNC = 00000009 G
FCB\$V_DIR = 00000000 G
FCB\$V_ERASE = 00000006 G
FCB\$V_EXCL = 00000003 G
FCB\$V_MARKDEL = 00000001 G
FCB\$V_RMSLOCK = 00000005 G
FCB\$V_SPOOL = 00000004 G
FCB\$V_STALE = 00000008 G
FCB\$W_ACNT = 0000001A G
FCB\$W_DIRSEQ = 00000042 G
FCB\$W_FID = 00000024 G
FCB\$W_FID_NUM = 00000024 G
FCB\$W_FID_RVN = 00000028 G
FCB\$W_FID_SEQ = 00000026 G
FCB\$W_FILEPROT = 00000070 G
FCB\$W_LCNT = 0000001E G
FCB\$W_REFCNT = 00000018 G
FCB\$W_SEGN = 0000002A G
FCB\$W_SIZE = 00000008 G
FCB\$W_STATUS = 00000022 G
FCB\$W_TCNT = 00000020 G
FCB\$W_UICGROUP = 0000005A G
FCB\$W_UICMEMBER = 00000058 G
FCB\$W_VERSIONS = 00000040 G
FCB\$W_WCNT = 0000001C G
IPL\$_ASTDEL = 00000002 G
IPL\$_HWCLK = 00000018 G
IPL\$_IOPOST = 00000004 G
IPL\$_MAILBOX = 0000000B G
IPL\$_PERFMON = 0000000F G
IPL\$_POWER = 0000001F G
IPL\$_QUEUEAST = 00000006 G
IPL\$_SCHED = 00000003 G
IPL\$_SCS = 00000008 G
IPL\$_SYNCH = 00000008 G
IPL\$_TIMER = 00000008 G
IPL\$_TIMERFORK = 00000007 G
PCB\$B_ASTACT = 0000000C G
PCB\$B_ASTEN = 0000000D G
PCB\$B_AUTHPRI = 0000002B G
PCB\$B_DPC = 0000002A G

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GLOBALS
Symbol table

- GLOBAL DEFINITIONS FOR THE EXEC

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16-SEP-1984 00:13:38 VAX/VMS Macro V04-00
5-SEP-1984 03:42:23 [SYS.SRC]GLOBALS.MAR;1

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PCBSB_PGFLINDEX = 0000005A G
PCBSB_PRI = 0000000B G
PCBSB_PRI8 = 0000002F G
PCBSB_PRI8SAV = 00000029 G
PCBSB_PRI8AV = 00000028 G
PCBSB_TYPE = 0000000A G
PCBSB_WFC = 0000002E G
PCBSK_LENGTH = 00000120 G
PCBSK_LENGTH = 00000120 G
PCBSL_ACLBL = 00000100 G
PCBSL_ACLFL = 000000FC G
PCBSL_ARB = 0000008C G
PCBSL_ASTQBL = 00000014 G
PCBSL_ASTQFL = 00000010 G
PCBSL_DEFPROT = 00000114 G
PCBSL_DLCKPRI = 0000010C G
PCBSL_EFC2P = 00000058 G
PCBSL_EFC3P = 0000005C G
PCBSL_EFCS = 00000050 G
PCBSL_EFCU = 00000054 G
PCBSL_EFWM = 0000004C G
PCBSL_EOWNER = 00000068 G
PCBSL_EPID = 00000064 G
PCBSL_IPAST = 00000110 G
PCBSL_JIB = 00000080 G
PCBSL_LOCKQBL = 00000108 G
PCBSL_LOCKQFL = 00000104 G
PCBSL_OWNER = 0000001C G
PCBSL_PHD = 0000006C G
PCBSL_PHYPCB = 00000018 G
PCBSL_PID = 00000060 G
PCBSL_PMB = 0000011C G
PCBSL_PQB = 0000004C G
PCBSL_SQBL = 00000004 G
PCBSL_SQFL = 00000000 G
PCBSL_STS = 00000024 G
PCBSL_SWAPSIZE = 0000005C G
PCBSL_UIC = 000000BC G
PCBSL_WAITIME = 00000118 G
PCBSL_WSSWP = 00000020 G
PCBSL_WTIME = 00000028 G
PCBSM_ASTPEN = 00020000 G
PCBSM_BATCH = 00004000 G
PCBSM_DELPEN = 00000002 G
PCBSM_DISAWS = 01000000 G
PCBSM_EPID_WILD = 80000000 G
PCBSM_FORCPEN = 00000004 G
PCBSM_HIBER = 00080000 G
PCBSM_INQUAN = 00000008 G
PCBSM_INTER = 02000000 G
PCBSM_LOGIN = 00100000 G
PCBSM_NETWORK = 00200000 G
PCBSM_NOACNT = 00008000 G
PCBSM_NODELET = 00800000 G
PCBSM_PHDRES = 00040000 G
PCBSM_PSWAPM = 00000010 G
PCBSM_PWRAS = 00400000 G

PCBSM_RECOVER = 04000000 G
PCBSM_RES = 00000001 G
PCBSM_RESPEN = 00000020 G
PCBSM_SECAUDIT = 03000000 G
PCBSM_SSFEXC = 00000040 G
PCBSM_SSFEXCE = 00000080 G
PCBSM_SSFEXCS = 00000100 G
PCBSM_SSFEXCU = 00000200 G
PCBSM_SSRWAIT = 00000400 G
PCBSM_SUSPEN = 00000800 G
PCBSM_SWPVB = 00010000 G
PCBSM_WAKPEN = 00001000 G
PCBSM_WALL = 00002000 G
PCBSQ_PRIV = 00000084 G
PCBSM_EPID_NODE_IDX = 00000008 G
PCBSM_EPID_NODE_SEQ = 00000002 G
PCBSM_EPID_PROC = 00000015 G
PCBSM_LNAME = 00000010 G
PCBSM_PCBDEF = 00000120 G
PCBSM_PRIV = 00000008 G
PCBSM_TERMINAL = 00000008 G
PCBSM_LNAME = 00000070 G
PCBSM_TERMINAL = 00000044 G
PCBSV_ASTPEN = 00000011 G
PCBSV_BATCH = 0000000E G
PCBSV_DELPEN = 00000001 G
PCBSV_DISAWS = 00000018 G
PCBSV_EPID_NODE_IDX = 00000015 G
PCBSV_EPID_NODE_SEQ = 0000001D G
PCBSV_EPID_PROC = 00000000 G
PCBSV_EPID_WILD = 0000001F G
PCBSV_FORCPEN = 00000002 G
PCBSV_HIBER = 00000013 G
PCBSV_INQUAN = 00000003 G
PCBSV_INTER = 00000019 G
PCBSV_LOGIN = 00000014 G
PCBSV_NETWORK = 00000015 G
PCBSV_NOACNT = 0000000F G
PCBSV_NODELET = 00000017 G
PCBSV_PHDRES = 00000012 G
PCBSV_PSWAPM = 00000004 G
PCBSV_PWRAS = 00000016 G
PCBSV_RECOVER = 0000001A G
PCBSV_RES = 00000000 G
PCBSV_RESPEN = 00000005 G
PCBSV_SECAUDIT = 0000001B G
PCBSV_SSFEXC = 00000006 G
PCBSV_SSFEXCE = 00000007 G
PCBSV_SSFEXCS = 00000008 G
PCBSV_SSFEXCU = 00000009 G
PCBSV_SSRWAIT = 0000000A G
PCBSV_SUSPEN = 0000000B G
PCBSV_SWPVB = 00000010 G
PCBSV_WAKPEN = 0000000C G
PCBSV_WALL = 0000000D G
PCBSW_APTCNT = 00000030 G
PCBSW_ASTCNT = 00000038 G

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:

GLOBALS
Symbol table

- GLOBAL DEFINITIONS FOR THE EXEC D 3

16-SEP-1984 00:13:38 VAX/VMS Macro V04-00
5-SEP-1984 03:42:23 [SYS.SRC]GLOBALS.MAR;1

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PCBSW_BIOCNT = 0000003A G
PCBSW_BIOLM = 0000003C G
PCBSW_DIOCNT = 0000003E G
PCBSW_DIOLM = 00000040 G
PCBSW_GPGCNT = 00000034 G
PCBSW_GRP = 000000BE G
PCBSW_MEM = 000000BC G
PCBSW_MTXCNT = 0000000E G
PCBSW_PGFLCHAR = 00000058 G
PCBSW_PPGCNT = 00000036 G
PCBSW_PRCNT = 00000042 G
PCBSW_SIZE = 00000008 G
PCBSW_STATE = 0000002C G
PCBSW_TMBU = 00000032 G
PRVSM_ACNT = 00000200 G
PRVSM_ALLSPOOL = 00000010 G
PRVSM_ALTPRI = 00002000 G
PRVSM_BUGCHK = 00800000 G
PRVSM_BYPASS = 20000000 G
PRVSM_CMEEXEC = 00000002 G
PRVSM_CMKRNL = 00000001 G
PRVSM_DETACH = 00000020 G
PRVSM_DIAGNOSE = 00000040 G
PRVSM_EXQUOTA = 00080000 G
PRVSM_GROUP = 00000100 G
PRVSM_GRPNAM = 00000008 G
PRVSM_LOG_IO = 00000080 G
PRVSM_MOUNT = 00020000 G
PRVSM_NETMBX = 00100000 G
PRVSM_NOACNT = 00000200 G
PRVSM_OPER = 00040000 G
PRVSM_PFNMAP = 04000000 G
PRVSM_PHY_IO = 00400000 G
PRVSM_PRMCEB = 00000400 G
PRVSM_PRMGBL = 01000000 G
PRVSM_PRMGBX = 00000800 G
PRVSM_PSWAPM = 00001000 G
PRVSM_SETPRI = 00002000 G
PRVSM_SETPRV = 00004000 G
PRVSM_SHARE = 80000000 G
PRVSM_SHMEM = 08000000 G
PRVSM_SYSGBL = 02000000 G
PRVSM_SYSLCK = 40000000 G
PRVSM_SYSNAM = 00000004 G
PRVSM_SYSPRV = 10000000 G
PRVSM_TMPMBX = 00008000 G
PRVSM_VOLPRO = 00200000 G
PRVSM_WORLD = 00010000 G
PRVSS_PRVDEF = 00000005 G
PRVSV_ACNT = 00000009 G
PRVSV_ALLSPOOL = 00000004 G
PRVSV_ALTPRI = 0000000D G
PRVSV_BUGCHK = 00000017 G
PRVSV_BYPASS = 0000001D G
PRVSV_CMEEXEC = 00000001 G
PRVSV_CMKRNL = 00000000 G
PRVSV_DETACH = 00000005 G

PRVSV_DIAGNOSE = 00000006 G
PRVSV_DOWNGRADE = 00000021 G
PRVSV_EXQUOTA = 00000013 G
PRVSV_GROUP = 00000008 G
PRVSV_GRPNAM = 00000003 G
PRVSV_GRPDRV = 00000022 G
PRVSV_LOG_IO = 00000007 G
PRVSV_MOUNT = 00000011 G
PRVSV_NETMBX = 00000014 G
PRVSV_NOACNT = 00000009 G
PRVSV_OPER = 00000012 G
PRVSV_PFNMAP = 0000001A G
PRVSV_PHY_IO = 00000016 G
PRVSV_PRMCEB = 0000000A G
PRVSV_PRMGBL = 00000018 G
PRVSV_PRMJNL = 00000025 G
PRVSV_PRMGBX = 0C00000B G
PRVSV_PSWAPM = 0000000C G
PRVSV_READALL = 00000023 G
PRVSV_SECURITY = 00000026 G
PRVSV_SETPRI = 0000000D G
PRVSV_SETPRV = 0000000E G
PRVSV_SHARE = 0000001F G
PRVSV_SHMEM = 0000001B G
PRVSV_SYSGBL = 00000019 G
PRVSV_SYSLCK = 0000001E G
PRVSV_SYSNAM = 00000002 G
PRVSV_SYSPRV = 0000001C G
PRVSV_TMPJNL = 00000024 G
PRVSV_TMPMBX = 0000000F G
PRVSV_UPGRADE = 00000020 G
PRVSV_VOLPRO = 00000015 G
PRVSV_WORLD = 00000010 G
PSLSC_EXEC = 00000001 G
PSLSC_KERNEL = 00000000 G
PSLSC_SUPER = 00000002 G
PSLSC_USER = 00000003 G
PSLSM_C = 00000001 G
PSLSM_CM = 80000000 G
PSLSM_CURMOD = 03000000 G
PSLSM_DV = 00000080 G
PSLSM_FPD = 08000000 G
PSLSM_FU = 00000040 G
PSLSM_IPL = 001F0000 G
PSLSM_IS = 04000000 G
PSLSM_IV = 00000020 G
PSLSM_N = 00000008 G
PSLSM_PRVMOD = 00C00000 G
PSLSM_SAFBITS = 000037FF G
PSLSM_TBIT = 00000010 G
PSLSM_TP = 40000000 G
PSLSM_V = 00000002 G
PSLSM_Z = 00000004 G
PSLSS_CURMOD = 00000002 G
PSLSS_IPL = 00000005 G
PSLSS_PRVMOD = 00000002 G
PSLSS_PSLDEF = 00000004 G

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GLOBALS
Symbol table

- GLOBAL DEFINITIONS FOR THE EXEC ^{E 3}

16-SEP-1984 00:13:38 VAX/VMS Macro V04-00
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PSL\$V_C	= 00000000	G
PSL\$V_CM	= 0000001F	G
PSL\$V_CURMOD	= 00000018	G
PSL\$V_DV	= 00000007	G
PSL\$V_FPD	= 0000001B	G
PSL\$V_FU	= 00000006	G
PSL\$V_IPL	= 00000010	G
PSL\$V_IS	= 0000001A	G
PSL\$V_IV	= 00000005	G
PSL\$V_N	= 00000003	G
PSL\$V_PRVMOD	= 00000016	G
PSL\$V_TBIT	= 00000004	G
PSL\$V_TP	= 0000001E	G
PSL\$V_V	= 00000001	G
PSL\$V_Z	= 00000002	G
RSNS_A\$TWAIT	= 00000001	G
RSNS_BRKTHRU	= 00000006	G
RSNS_CLUSTRAN	= 0000000E	G
RSNS_IACLOCK	= 00000007	G
RSNS_JQUOTA	= 00000008	G
RSNS_LOCKID	= 00000009	G
RSNS_MAILBOX	= 00000002	G
RSNS_MAX	= 0000000F	G
RSNS_MPLEMPTY	= 0000000B	G
RSNS_MPWBUSY	= 0000000C	G
RSNS_NPDYNMEM	= 00000003	G
RSNS_PGDYNMEM	= 00000005	G
RSNS_PGFILE	= 00000004	G
RSNS_SCS	= 0000000D	G
RSNS_SWPFILE	= 0000000A	G
VASM_BYTE	= 000001FF	G
VASM_P1	= 40000000	G
VASM_SYSTEM	= 80000000	G
VASM_VPG	= FFFFFFFE00	G
VASM_VPN	= 3FFFFFFE00	G
VASS_BYTE	= 00000009	G
VASS_VADEF	= 00000004	G
VASS_VPG	= 00000017	G
VASS_VPN	= 00000015	G
VASV_BYTE	= 00000000	G
VASV_P1	= 0000001E	G
VASV_SYSTEM	= 0000001F	G
VASV_VPG	= 00000009	G
VASV_VPN	= 00000009	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	00:00:00.04	00:00:01.88
Command processing	134	00:00:00.51	00:00:04.52
Pass 1	200	00:00:04.80	00:00:16.04
Symbol table sort	0	00:00:00.63	00:00:02.54
Pass 2	46	00:00:00.88	00:00:02.72
Symbol table output	59	00:00:00.37	00:00:00.64
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	479	00:00:07.26	00:00:28.37

The working set limit was 1350 pages.
25262 bytes (50 pages) of virtual memory were used to buffer the intermediate code.
There were 30 pages of symbol table space allocated to hold 500 non-local and 0 local symbols.
42 source lines were read in Pass 1, producing 33 object records in Pass 2.
15 pages of virtual memory were used to define 14 macros.

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

Macro library name	Macros defined
-----	-----
_\$255\$DUA28:[SYS.OBJ]LIB.MLB;1	6
-\$255\$DUA28:[SYSLIB]STARLET.MLB;2	5
TOTALS (all libraries)	11

587 GETS were required to define 11 macros.

There were no errors, warnings or information messages.

MACRO/LIS=LIS\$:GLOBALS/OBJ=OBJ\$:GLOBALS MSRC\$:GLOBALS/UPDATE=(ENH\$:GLOBALS)+EXECML\$/LIB

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