```
DDDDDDDDDDD         CCCCCCCCCCCC    LLL
DDDDDDDDDDDD        CCCCCCCCCCCC    LLL
DDDDDDDDDDDD        CCCCCCCCCCCC    LLL
DDD        DDD      CCC             LLL
DDD        DDD      CCC             LLL
DDD        DDD      CCC             LLL
DDD        DDD      CCC             LLL
DDD        DDD      CCC             LLL
DDD        DDD      CCC             LLL
DDD        DDD      CCC             LLL
DDD        DDD      CCC             LLL
DDD        DDD      CCC             LLL
DDD        DDD      CCC             LLL
DDD        DDD      CCC             LLL
DDD        DDD      CCC             LLL
DDD        DDD      CCC             LLL
DDDDDDDDDDDD        CCCCCCCCCCCC    LLLLLLLLLLLLLLL
DDDDDDDDDDDD        CCCCCCCCCCCC    LLLLLLLLLLLLLLL
DDDDDDDDDDD         CCCCCCCCCCCC    LLLLLLLLLLLLLLL
```

CLIGBL

LIS

CLI$GLOBALS
V04-000

M 4

- DEFINE CLI GLOBAL SYMBOLS

15-SEP-1984 23:38:46 VAX/VMS Macro V04-00
4-SEP-1984 23:39:24 [DCL.SRC]CLIGBL.MAR;1

Page 1
(1)

```
0000      1              .TITLE  CLI$GLOBALS - DEFINE CLI GLOBAL SYMBOLS
0000      2              .IDENT  'V04-000'
0000      3
0000      4
0000      5      ;**********************************************************************
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0000     24      ;*                                                                    *
0000     25      ;*                                                                    *
0000     26      ;**********************************************************************
0000     27      ;
0000     28
0000     29      ;++
0000     30      ; FACILITY:     CLI
0000     31      ;
0000     32      ; ABSTRACT:     CLI symbols which are defined globally in STARLET.OLB.
0000     33      ;
0000     34      ; AUTHOR:       Tim Halvorsen, March 1981
0000     35      ;
0000     36      ; MODIFIED BY:
0000     37      ;
0000     38      ;     V03-001 PCG0001         Peter George            17-Feb-1983
0000     39      ;             Remove reference to $CLIDEFQUALEXAM
0000     40      ;--
0000     41
0000     42              $CLIDEF         GLOBAL          ; CLI callback request definitions
0000     43              $CLIVERBDEF     GLOBAL          ; CLI generic verb type codes
0000     44              $CLIMSGDEF      GLOBAL          ; CLI message definitions
0000     45
0000     46              .END
```

```
CLI$A_ABSACT            = 00000014  G        CLI$K_OUTPUT2           = 00000021  G
CLI$A_ERRACT           = 00000004  G        CLI$K_OUTPUT3           = 00000022  G
CLI$A_FLSACT           = 00000010  G        CLI$K_OUTPUT4           = 00000023  G
CLI$A_IMGFILED         = 00000010  G        CLI$K_OUTSPEC           = 00000002  G
CLI$A_IMGHDADR         = 0000000C  G        CLI$K_PARDONE           = 00000003  G
CLI$A_PROGXFER         = 00000004  G        CLI$K_PRESENT           = 00000050  G
CLI$A_PRSACT           = 00000010  G        CLI$K_QDBITS            = 00000014  G
CLI$A_QDVALADR         = 00000008  G        CLI$K_QUALDEF           = 00000014  G
CLI$A_QUALST           = 00000018  G        CLI$K_REQDESC           = 0000001C  G
CLI$A_RQADDR           = 0000000C  G        CLI$K_SPAWN_VERSION     = 00000001  G
CLI$A_TRUACT           = 0000000C  G        CLI$K_SRVDESC           = 00000054  G
CLI$A_UTILSERV         = 00000008  G        CLI$K_UTILOPR           = 00000000  G
CLI$B_BITNUM           = 00000001  G        CLI$K_VALCONV           = 00000004  G
CLI$B_EFN              = 00000038  G        CLI$K_VERB_ALLO         = 00000001  G
CLI$B_FLAGS            = 00000004  G        CLI$K_VERB_ANAL         = 00000002  G
CLI$B_QDBLKSIZ         = 00000000  G        CLI$K_VERB_APPE         = 0000002F  G
CLI$B_QDCODE           = 00000001  G        CLI$K_VERB_ASSI         = 00000003  G
CLI$B_QDFLGS           = 00000002  G        CLI$K_VERB_BASI         = 00000004  G
CLI$B_QDSTAT           = 00000003  G        CLI$K_VERB_BLIS         = 00000005  G
CLI$B_RQFLGS           = 00000002  G        CLI$K_VERB_CANC         = 00000033  G
CLI$B_RQINDX           = 00000001  G        CLI$K_VERB_COBO         = 00000006  G
CLI$B_RQSTAT           = 00000003  G        CLI$K_VERB_CONT         = 00000007  G
CLI$B_RQTYPE           = 00000000  G        CLI$K_VERB_COPY         = 00000008  G
CLI$B_VERSION          = 00000039  G        CLI$K_VERB_CORA         = 00000038  G
CLI$C_QDBITS           = 00000014  G        CLI$K_VERB_CREA         = 00000009  G
CLI$C_QUALDEF          = 00000014  G        CLI$K_VERB_DATA         = 0000000A  G
CLI$C_REQDESC          = 0000001C  G        CLI$K_VERB_DEAL         = 0000000B  G
CLI$C_SPAWN_VERSION    = 00000001  G        CLI$K_VERB_DEAS         = 0000000C  G
CLI$C_SRVDESC          = 00000054  G        CLI$K_VERB_DEBU         = 0000000D  G
CLI$C_WORKAREA         = 00000080  G        CLI$K_VERB_DEFI         = 0000000E  G
CLI$K_ASCIIVAL         = 00000041  G        CLI$K_VERB_DELE         = 0000000F  G
CLI$K_CLINT            = 00000005  G        CLI$K_VERB_DEPO         = 00000010  G
CLI$K_CLISERV          = 00000005  G        CLI$K_VERB_DIFF         = 00000011  G
CLI$K_DCLPARSE         = 00000053  G        CLI$K_VERB_DIRE         = 00000012  G
CLI$K_DISPATCH         = 00000054  G        CLI$K_VERB_DISM         = 00000013  G
CLI$K_ENDPARSE         = 00000052  G        CLI$K_VERB_DUMP         = 00000030  G
CLI$K_ENDPRM1          = 00000030  G        CLI$K_VERB_EDIT         = 00000014  G
CLI$K_ENDPRM2          = 00000031  G        CLI$K_VERB_EOD          = 00000015  G
CLI$K_ENDPRM3          = 00000032  G        CLI$K_VERB_EXAM         = 00000016  G
CLI$K_ENDPRM4          = 00000033  G        CLI$K_VERB_EXIT         = 00000017  G
CLI$K_FILSPEC          = 00000044  G        CLI$K_VERB_FORE         = 000000FF  G
CLI$K_GETCMD           = 00000001  G        CLI$K_VERB_FORT         = 00000018  G
CLI$K_GETLINE          = 00000004  G        CLI$K_VERB_GOTO         = 00000019  G
CLI$K_GETOPT           = 00000003  G        CLI$K_VERB_HELP         = 0000001A  G
CLI$K_GETQUAL          = 00000002  G        CLI$K_VERB_IF           = 0000001B  G
CLI$K_GETVALUE         = 00000051  G        CLI$K_VERB_INIT         = 0000001C  G
CLI$K_INITPRS          = 00000000  G        CLI$K_VERB_INQU         = 0000001D  G
CLI$K_INPSPEC          = 00000001  G        CLI$K_VERB_LIBR         = 00000034  G
CLI$K_INPUT1           = 00000010  G        CLI$K_VERB_LINK         = 0000001E  G
CLI$K_INPUT2           = 00000011  G        CLI$K_VERB_LOGO         = 0000001F  G
CLI$K_INPUT3           = 00000012  G        CLI$K_VERB_MACR         = 00000020  G
CLI$K_INPUT4           = 00000013  G        CLI$K_VERB_MCR          = 00000021  G
CLI$K_KEYVAL           = 00000043  G        CLI$K_VERB_MESS         = 0000003B  G
CLI$K_KEYWORD          = 00000042  G        CLI$K_VERB_MOUN         = 0000002B  G
CLI$K_NEXTQUAL         = 00000055  G        CLI$K_VERB_ON           = 00000022  G
CLI$K_NUMERVAL         = 00000040  G        CLI$K_VERB_PASC         = 00000039  G
CLI$K_OUTPUT1          = 00000020  G        CLI$K_VERB_PATC         = 0000002C  G
```

CLI$GLOBALS — DEFINE CLI GLOBAL SYMBOLS   15-SEP-1984 23:38:46 VAX/VMS Macro V04-00   Page 3
Symbol table   4-SEP-1984 23:39:24 [DCL.SRC]CLIGBL.MAR;1   (1)

Symbol	Value		Symbol	Value	
CLI$K_VERB_PLI	= 0000003A	G	CLI$M_QDUSRV	= 00000002	G
CLI$K_VERB_PRIN	= 00000023	G	CLI$M_QUALEXP	= 00000002	G
CLI$K_VERB_PURG	= 00000031	G	CLI$M_QUALTRU	= 00000001	G
CLI$K_VERB_RENA	= 00000032	G	CLI$M_TRMVRBLV	= 00000300	G
CLI$K_VERB_REPL	= 0000002D	G	CLI$M_VERIFY	= 00000004	G
CLI$K_VERB_REQU	= 00000036	G	CLI$M_VFYINP	= 00000020	G
CLI$K_VERB_RUN	= 00000024	G	CLI$Q_CLI	= 00000044	G
CLI$K_VERB_SET	= 00000025	G	CLI$Q_CMDSTR	= 00000010	G
CLI$K_VERB_SHOW	= 00000026	G	CLI$Q_INPUT	= 00000018	G
CLI$K_VERB_SORT	= 00000035	G	CLI$Q_NAMDESC	= 00000004	G
CLI$K_VERB_STAR	= 00000027	G	CLI$Q_OUTPUT	= 00000020	G
CLI$K_VERB_STOP	= 00000028	G	CLI$Q_PRCNAM	= 00000028	G
CLI$K_VERB_SUBM	= 00000029	G	CLI$Q_PROMPT	= 0000003C	G
CLI$K_VERB_SYNC	= 00000037	G	CLI$Q_QDVALDESC	= 00000004	G
CLI$K_VERB_TYPE	= 0000002A	G	CLI$Q_RQDESC	= 00000008	G
CLI$K_VERB_UNLO	= 0000002E	G	CLI$Q_TABDESC	= 00000014	G
CLI$K_WORKAREA	= 00000080	G	CLI$Q_TABLE	= 0000004C	G
CLI$L_ARGLIST	= 0000001C	G	CLI$Q_VALDESC	= 0000000C	G
CLI$L_ASTADR	= 00000030	G	CLI$S_CLI	= 00000008	G
CLI$L_ASTPRM	= 00000034	G	CLI$S_CLIDEF	= 00000020	G
CLI$L_ATTR	= 00000020	G	CLI$S_CLIDEF1	= 0000001C	G
CLI$L_CLIFLAG	= 00000018	G	CLI$S_CLIDEF2	= 00000024	G
CLI$L_INIARGCNT	= 00000000	G	CLI$S_CLIDEF3	= 0000000C	G
CLI$L_ITMLST	= 0000001C	G	CLI$S_CLIDEF4	= 00000008	G
CLI$L_LINKFLAG	= 00000014	G	CLI$S_CLIDEF5	= 00000054	G
CLI$L_LSTSTATUS	= 0000000C	G	CLI$S_CLIDEF6	= 00000018	G
CLI$L_NEW_MASK	= 00000004	G	CLI$S_CLIDEF7	= 00000008	G
CLI$L_OLD_MASK	= 00000008	G	CLI$S_CMDSTR	= 00000008	G
CLI$L_OUTPID	= 00000008	G	CLI$S_INPUT	= 00000008	G
CLI$L_PID	= 00000004	G	CLI$S_NAMDESC	= 00000008	G
CLI$L_RQVALU	= 0000000C	G	CLI$S_OUTPUT	= 00000008	G
CLI$L_USRVAL	= 00000014	G	CLI$S_PRCNAM	= 00000008	G
CLI$L_WORKAREA	= 00000000	G	CLI$S_PRITYP	= 00000004	G
CLI$M_ABSADR	= 00000002	G	CLI$S_PROMPT	= 00000008	G
CLI$M_ALLOCCUR	= 00000001	G	CLI$S_QDVALDESC	= 00000008	G
CLI$M_BATCH	= 00000008	G	CLI$S_RQDESC	= 00000008	G
CLI$M_CONCATINP	= 00000002	G	CLI$S_SUBTYP	= 00000004	G
CLI$M_DBGEXCP	= 00010000	G	CLI$S_TABDESC	= 00000008	G
CLI$M_DBGTRU	= 00000002	G	CLI$S_TABLE	= 00000008	G
CLI$M_DEBUG	= 00000001	G	CLI$S_TRMVRBLV	= 00000002	G
CLI$M_DUMMY	= 00000002	G	CLI$S_VALDESC	= 00000008	G
CLI$M_EXPNAM	= 00000004	G	CLI$S_WORKAREA	= 00000080	G
CLI$M_INDIRECT	= 00000010	G	CLI$V_ABSADR	= 00000001	G
CLI$M_KEYVALU	= 00000002	G	CLI$V_ALLOCCUR	= 00000000	G
CLI$M_LASTVAL	= 00000001	G	CLI$V_BATCH	= 00000003	G
CLI$M_MOREINP	= 00000004	G	CLI$V_CONCATINP	= 00000001	G
CLI$M_MOREVALS	= 00000001	G	CLI$V_DBGEXCP	= 00000010	G
CLI$M_NOCLISYM	= 00000002	G	CLI$V_DBGTRU	= 00000001	G
CLI$M_NOCONTROL	= 00000020	G	CLI$V_DEBUG	= 00000000	G
CLI$M_NOKEYPAD	= 00000008	G	CLI$V_DUMMY	= 00000001	G
CLI$M_NOLOGNAM	= 00000004	G	CLI$V_EXPNAM	= 00000002	G
CLI$M_NOTIFY	= 00000010	G	CLI$V_INDIRECT	= 00000004	G
CLI$M_NOWAIT	= 00000001	G	CLI$V_KEYVALU	= 00000001	G
CLI$M_PARMDEF	= 00000008	G	CLI$V_LASTVAL	= 00000000	G
CLI$M_PARMPRS	= 00000001	G	CLI$V_MOREINP	= 00000002	G
CLI$M_PARMREQ	= 00000001	G	CLI$V_MOREVALS	= 00000000	G
CLI$M_QDEXPA	= 00000004	G	CLI$V_NOCLISYM	= 00000001	G

Symbol	Value		Symbol	Value	
CLI$V_NOCONTROL	= 00000005	G	CLI$_EXPSYN	= 00038038	G
CLI$V_NOKEYPAD	= 00000003	G	CLI$_FACILITY	= 00000003	G
CLI$V_NOLOGNAM	= 00000002	G	CLI$_FILOPN	= 00038190	G
CLI$V_NOTIFY	= 00000004	G	CLI$_IGNQUAL	= 0003DE03	G
CLI$V_NOWAIT	= 00000000	G	CLI$_ILLVAL	= 0003883A	G
CLI$V_PARMDEF	= 00000003	G	CLI$_IMAGEFNF	= 000388B2	G
CLI$V_PARMPRS	= 00000000	G	CLI$_IMCHNG	= 00038040	G
CLI$V_PARMREQ	= 00000000	G	CLI$_IMGFNF	= 00038872	G
CLI$V_PRITYP	= 00000004	G	CLI$_IMGNAME	= 000388AA	G
CLI$V_QDEXPA	= 00000002	G	CLI$_INSFPRM	= 00038048	G
CLI$V_QDUSRV	= 00000001	G	CLI$_INSPRIV	= 0003DDF3	G
CLI$V_QUALEXP	= 00000001	G	CLI$_INVFILSPE	= 00038200	G
CLI$V_QUALTRU	= 00000000	G	CLI$_INVKEY	= 00038178	G
CLI$V_SUBTYP	= 00000000	G	CLI$_INVLOGFIL	= 00038208	G
CLI$V_TRMVRBLV	= 00000008	G	CLI$_INVQUAL	= 0003880A	G
CLI$V_VERIFY	= 00000002	G	CLI$_INVQUALNUM	= 0003881A	G
CLI$V_VFYINP	= 00000005	G	CLI$_INVRANGE	= 00038228	G
CLI$W_QDVALSIZ	= 00000004	G	CLI$_INVREQTYP	= 00038822	G
CLI$W_RQSIZE	= 00000008	G	CLI$_INVRFM	= 000388D2	G
CLI$W_SERVCOD	= 00000001	G	CLI$_INVROUT	= 00038912	G
CLI$_ABFNAM	= 000381B8	G	CLI$_INVRSP	= 00038180	G
CLI$_ABKEYW	= 00038010	G	CLI$_INVTAB	= 00038922	G
CLI$_ABSENT	= 000381F0	G	CLI$_INVUIC	= 000381A8	G
CLI$_ABSYMD	= 000381A0	G	CLI$_IVATIME	= 00038290	G
CLI$_ABVERB	= 00038008	G	CLI$_IVCHAR	= 00038050	G
CLI$_ALLOC	= 0003DDE3	G	CLI$_IVDEVTYPE	= 0003886A	G
CLI$_ARGREQ	= 00038268	G	CLI$_IVDTIME	= 00038298	G
CLI$_ASTDCL	= 00038220	G	CLI$_IVFNAM	= 000381C0	G
CLI$_ATTACHED	= 0003FD09	G	CLI$_IVKEYNAM	= 00038280	G
CLI$_BADBLK	= 000381D8	G	CLI$_IVKEYW	= 00038060	G
CLI$_BADCTLMSK	= 000388CA	G	CLI$_IVOPER	= 00038068	G
CLI$_BADRET	= 00038198	G	CLI$_IVPROT	= 00038070	G
CLI$_BADSTRLVL	= 000388BA	G	CLI$_IVQLOC	= 00038078	G
CLI$_BADTEXT	= 000381B0	G	CLI$_IVQUAL	= 00038240	G
CLI$_BLKOVRFLOW	= 000381C8	G	CLI$_IVSYMB	= 00038080	G
CLI$_BLKUNDFLOW	= 000381D0	G	CLI$_IVVALU	= 00038088	G
CLI$_BUFOVF	= 00038018	G	CLI$_IVVERB	= 00038090	G
CLI$_CMDFILERR	= 000382A8	G	CLI$_KEYCNV	= 0003DE33	G
CLI$_CMDGONE	= 00038902	G	CLI$_LOCNEG	= 00038230	G
CLI$_CMDNOTFND	= 00038238	G	CLI$_LOCPRES	= 0003FD31	G
CLI$_CMDSEG	= 00038248	G	CLI$_MAXPARM	= 00038098	G
CLI$_COMMA	= 0003FD39	G	CLI$_NEGATED	= 000381F8	G
CLI$_COMPLX	= 00038020	G	CLI$_NOATFIL	= 000380A0	G
CLI$_CONCAT	= 0003FD29	G	CLI$_NOCCAT	= 000380A8	G
CLI$_CONFLICT	= 00038258	G	CLI$_NOCHANGE	= 000381E8	G
CLI$_CONFQUAL	= 00038802	G	CLI$_NOCLINT	= 000388DA	G
CLI$_CREQUEJOB	= 0003884A	G	CLI$_NOCMDPROC	= 0003890A	G
CLI$_DEFAULTED	= 0003FD21	G	CLI$_NOCOMD	= 000380B0	G
CLI$_DEFKEY	= 0003DDC3	G	CLI$_NODIRCHG	= 0003DDFB	G
CLI$_DEFOVF	= 00038028	G	CLI$_NOKEYW	= 000380B8	G
CLI$_DELKEY	= 0003DDCB	G	CLI$_NOLBLS	= 000381E0	G
CLI$_DELSYM	= 0003DE23	G	CLI$_NOLIST	= 000380C0	G
CLI$_DEVALSPL	= 0003885A	G	CLI$_NOOPTPRS	= 00038842	G
CLI$_DEVNOTFOR	= 0003887A	G	CLI$_NOPAREN	= 00038288	G
CLI$_DEVNOTSPL	= 00038862	G	CLI$_NOQUAL	= 000380C8	G
CLI$_DIRECT	= 00038030	G	CLI$_NORMAL	= 00030001	G
CLI$_ENTNF	= 00038932	G	CLI$_NOSPAWN	= 000388E2	G

```
CLI$_NOTDISCON          = 0003892A  G          CLI$_VALCNVERR                = 00038832  G
CLI$_NOTFR              = 0003889A  G          CLI$_VALREQ                   = 00038150  G
CLI$_NOTHEN             = 00038210  G
CLI$_NOTIFY             = 00038250  G
CLI$_NOTNEG             = 000380D8  G
CLI$_NOVALU             = 000380D0  G
CLI$_NOVALUE            = 0003882A  G
CLI$_NULFIL             = 000380E0  G
CLI$_NUMBER             = 000380E8  G
CLI$_OKTAB              = 0003FD41  G
CLI$_OLDTAB             = 0003891A  G
CLI$_ONCOMD             = 000380F0  G
CLI$_ONERR              = 000380F8  G
CLI$_ONEVAL             = 00038158  G
CLI$_ONLEVL             = 00038100  G
CLI$_ONOVF              = 00038108  G
CLI$_OVRFLW             = 00038160  G
CLI$_PARMDEL            = 00038110  G
CLI$_PRESENT            = 0003FD19  G
CLI$_PROC_ID            = 0003FFF1  G
CLI$_PWDLOCKED          = 00038892  G
CLI$_PWDNOTVAL          = 00038882  G
CLI$_PWDNOTVER          = 0003888A  G
CLI$_PWDSYNTAX          = 000388A2  G
CLI$_QUEJOBCRE          = 0003FFF9  G
CLI$_REFUSED            = 000388C2  G
CLI$_REQPRMABS          = 00038812  G
CLI$_RETURNED           = 0003FD11  G
CLI$_RSLOVF             = 00038118  G
CLI$_SETKEY             = 0003DDD3  G
CLI$_SKPDAT             = 00038120  G
CLI$_SPARE              = 00038058  G
CLI$_SPARE1             = 0003DDDB  G
CLI$_SPAWNED            = 0003FD01  G
CLI$_SPWNIO             = 000388EA  G
CLI$_STKOVF             = 00038128  G
CLI$_STRTOOLNG          = 000388FA  G
CLI$_SUBMITERR          = 00038852  G
CLI$_SUPERSEDE          = 0003DDEB  G
CLI$_SYMABR             = 00038278  G
CLI$_SYMDEL             = 00038130  G
CLI$_SYMLNG             = 00038270  G
CLI$_SYMOVF             = 00038138  G
CLI$_SYMTOOLNG          = 00038218  G
CLI$_SYMTRUNC           = 0003DE2B  G
CLI$_TABEXIST           = 0003DE0B  G
CLI$_TABNOTFND          = 0003DE1B  G
CLI$_TABSUPER           = 0003DE13  G
CLI$_TKNOVF             = 000382A0  G
CLI$_TRMMBX             = 000388F2  G
CLI$_UNDFIL             = 00038188  G
CLI$_UNDKEY             = 00038260  G
CLI$_UNDSYM             = 00038140  G
CLI$_UNPROPARM          = 00038170  G
CLI$_UNPROQUAL          = 00038168  G
CLI$_UPGTAB             = 0003FD49  G
CLI$_USGOTO             = 00038148  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
$ABS$                         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             17       00:00:00.08   00:00:01.20
Command processing        100       00:00:00.70   00:00:06.30
Pass 1                    160       00:00:04.02   00:00:14.96
Symbol table sort           0       00:00:00.56   00:00:02.16
Pass 2                     34       00:00:00.67   00:00:04.56
Symbol table output        44       00:00:00.31   00:00:00.88
Psect synopsis output       2       00:00:00.03   00:00:00.07
Cross-reference output      0       00:00:00.00   00:00:00.00
Assembler run totals      357       00:00:06.37   00:00:30.13
```

The working set limit was 1050 pages.
19158 bytes (38 pages) of virtual memory were used to buffer the intermediate code.
There were 30 pages of symbol table space allocated to hold 401 non-local and 0 local symbols.
46 source lines were read in Pass 1, producing 27 object records in Pass 2.
10 pages of virtual memory were used to define 9 macros.

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

Macro library name                          Macros defined
------------------                          --------------
_$255$DUA28:[SYSLIB]SYSBLDMLB.MLB;1                0
_$255$DUA28:[DCL.OBJ]DCL.MLB;1                     1
_$255$DUA28:[SYS.OBJ]LIB.MLB;1                     0
_$255$DUA28:[SYSLIB]STARLET.MLB;2                  5
TOTALS (all libraries)                             6
```

473 GETS were required to define 6 macros.

There were no errors, warnings or information messages.

MACRO/DISABLE=TRACE/LIS=LIS$:CLIGBL/OBJ=OBJ$:CLIGBL MSRC$:CLIGBL/UPDATE=(ENH$:CLIGBL)+EXECML$/LIB+LIB$:DCL/LIB+SYS$LIBRARY:SYSBLDMLB

INTDEF
SDL

COMMAND
LIS

DESCRVAL
LIS

CONVERT
LIS

CLIMAC
MAR

CLIMSG
LIS

CONNECT
LIS

DCLPARSE
LIS

CHARMANIP
LIS

EXAMDEP
LIS

EXIT
LIS

INTIMAGES
MAR

DCXSTART
LIS

CLIGBL
LIS

DISALLOW
LIS

CLINT
LIS

CANCEL
LIS