```
PPPPPPPPPPPP     LLL                 IIIIIIIII     RRRRRRRRRRRR     TTTTTTTTTTTTTTT  LLL
PPPPPPPPPPPP     LLL                 IIIIIIIII     RRRRRRRRRRRR     TTTTTTTTTTTTTTT  LLL
PPPPPPPPPPPP     LLL                 IIIIIIIII     RRRRRRRRRRRR     TTTTTTTTTTTTTTT  LLL
PPP         PPP  LLL                    III        RRR         RRR        TTT        LLL
PPP         PPP  LLL                    III        RRR         RRR        TTT        LLL
PPP         PPP  LLL                    III        RRR         RRR        TTT        LLL
PPP         PPP  LLL                    III        RRR         RRR        TTT        LLL
PPP         PPP  LLL                    III        RRR         RRR        TTT        LLL
PPP         PPP  LLL                    III        RRR         RRR        TTT        LLL
PPPPPPPPPPPP     LLL                    III        RRRRRRRRRRRR           TTT        LLL
PPPPPPPPPPPP     LLL                    III        RRRRRRRRRRRR           TTT        LLL
PPPPPPPPPPPP     LLL                    III        RRRRRRRRRRRR           TTT        LLL
PPP              LLL                    III        RRR   RRR              TTT        LLL
PPP              LLL                    III        RRR   RRR              TTT        LLL
PPP              LLL                    III        RRR   RRR              TTT        LLL
PPP              LLL                    III        RRR      RRR           TTT        LLL
PPP              LLL                    III        RRR      RRR           TTT        LLL
PPP              LLL                    III        RRR      RRR           TTT        LLL
PPP              LLLLLLLLLLLLLLL      IIIIIIIII     RRR         RRR        TTT        LLLLLLLLLLLLLLL
PPP              LLLLLLLLLLLLLLL      IIIIIIIII     RRR         RRR        TTT        LLLLLLLLLLLLLLL
PPP              LLLLLLLLLLLLLLL      IIIIIIIII     RRR         RRR        TTT        LLLLLLLLLLLLLLL
```

```
PPPPPPPP    LL            IIIIII    VV      VV  EEEEEEEEEE    CCCCCCCC  TTTTTTTTTT    OOOOOO    RRRRRRRR
PPPPPPPP    LL            IIIIII    VV      VV  EEEEEEEEEE    CCCCCCCC  TTTTTTTTTT    OOOOOO    RRRRRRRR
PP      PP  LL              II      VV      VV  EE            CC            TT        OO    OO  RR      RR
PP      PP  LL              II      VV      VV  EE            CC            TT        OO    OO  RR      RR
PP      PP  LL              II      VV      VV  EE            CC            TT        OO    OO  RR      RR
PP      PP  LL              II      VV      VV  EE            CC            TT        OO    OO  RR      RR
PPPPPPPP    LL              II      VV      VV  EEEEEEEE      CC            TT        OO    OO  RRRRRRRR
PPPPPPPP    LL              II      VV      VV  EEEEEEEE      CC            TT        OO    OO  RRRRRRRR
PP          LL              II      VV      VV  EE            CC            TT        OO    OO  RR  RR
PP          LL              II      VV      VV  EE            CC            TT        OO    OO  RR  RR
PP          LL              II        VV  VV    EE            CC            TT        OO    OO  RR    RR        ....
PP          LL              II        VV  VV    EE            CC            TT        OO    OO  RR    RR        ....
PP          LLLLLLLLLL    IIIIII        VV      EEEEEEEEEE    CCCCCCCC      TT          OOOOOO    RR      RR    ....
PP          LLLLLLLLLL    IIIIII        VV      EEEEEEEEEE    CCCCCCCC      TT          OOOOOO    RR      RR    ....

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                          II              SS
LLLLLLLLLL    IIIIII    SSSSSSSS
LLLLLLLLLL    IIIIII    SSSSSSSS
```

```
0000     1          .title  pli$rt_transfer_vector
0000     2          .ident  /1-0037                                        ; Edit CGN1003
0000     3  ;                                                              ; Edit WHM1002
0000     4  ;*****************************************************************************
0000     5  ;*                                                                           *
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0000    23  ;*                                                                           *
0000    24  ;*                                                                           *
0000    25  ;*****************************************************************************
0000    26  ;
0000    27  ; Author: Bill Matthews 1982
0000    28  ;
0000    29  ;       Note that any additional tranfer vectors MUST be added to the end.
0000    30  ;
0000    31  ;
0000    32  ; modified:
0000    33  ;
0000    34  ;       1-002   Bill Matthews   29-September-1982
0000    35  ;
0000    36  ;               Added definitions and use of call_transfer_vector and
0000    37  ;               jsb_transfer_vector macros.
0000    38  ;               Added use of pli_v1_read_only_data and pli_v2_read_only_data
0000    39  ;               macros.
0000    40  ;               Added transfer vector for pli$allocation for the PL/I runtime
0000    41  ;               support for the allocation builtin function.
0000    42  ;
0000    43  ;       1-003   Chip Nylander   27-December-1982
0000    44  ;
0000    45  ;               Added transfer vector for pli$search for the PL/I runtime
0000    46  ;               support for the search builtin function
0000    47  ;
0000    48  ; local macros
0000    49  ;
0000    50          .macro  call_transfer_vector,destination
0000    51          .transfer       destination
0000    52          .mask           destination
0000    53          jmp             'destination'+2
0000    54          .endm   call_transfer_vector
0000    55
0000    56          .macro  jsb_transfer_vector,destination
0000    57          .transfer       destination
```

```
                     0000     58          jmp             destination
                     0000     59          .endm   jsb_transfer_vector
                     0000     60
                     0000     61 ;
                     0000     62 ; The PL/I Runtime transfer vectors for PLIRTL.EXE
                     0000     63 ;
                     0000     64
                  00000000    65          .psect  $$pli_rt_transfer_vector,rd,nowrt,exe,shr,pic,long
                     0000     66
                     0000     67 pli$rt_transfer_vector:
                     0000     68          call_transfer_vector    pli$andbit
                     0008     69          call_transfer_vector    pli$boolbit
                     0010     70          call_transfer_vector    pli$orbit
                     0018     71          call_transfer_vector    pli$notbit
                     0020     72          call_transfer_vector    pli$movbit
                     0028     73          call_transfer_vector    pli$catbit
                     0030     74          call_transfer_vector    pli$cmpbit
                     0038     75          call_transfer_vector    pli$indexbit
                     0040     76          call_transfer_vector    pli$movtranchar
                     0048     77          call_transfer_vector    pli$verify
                     0050     78          call_transfer_vector    pli$optmain_hnd
                     0058     79          call_transfer_vector    pli$def_hnd
                     0060     80          call_transfer_vector    pli$cnd_hnd
                     0068     81          call_transfer_vector    pli$resignal
                     0070     82          call_transfer_vector    pli$oncode
                     0078     83          call_transfer_vector    pli$oncndarg
                     0080     84          call_transfer_vector    pli$onfile
                     0088     85          call_transfer_vector    pli$onkey
                     0090     86          call_transfer_vector    pli$io_error
                     0098     87          call_transfer_vector    pli$exit_hnd
                     00A0     88          call_transfer_vector    pli$stop_prog
                     00A8     89          call_transfer_vector    pli$cvrt_any
                     00B0     90          call_transfer_vector    pli$cvrt_cg_r3
                     00B8     91          call_transfer_vector    pli$cnvrt_hnd
                     00C0     92          call_transfer_vector    pli$picpic_r6
                     00C8     93          call_transfer_vector    pli$picfixb_r6
                     00D0     94          call_transfer_vector    pli$picfltb_r6
                     00D8     95          call_transfer_vector    pli$picfixd_r6
                     00E0     96          call_transfer_vector    pli$picfltd_r6
                     00E8     97          call_transfer_vector    pli$picchar_r6
                     00F0     98          call_transfer_vector    pli$picvcha_r6
                     00F8     99          call_transfer_vector    pli$picbit_r6
                     0100    100          call_transfer_vector    pli$picabit_r6
                     0108    101          call_transfer_vector    pli$fltbpic_r6
                     0110    102          call_transfer_vector    pli$fltbfixb_r6
                     0118    103          call_transfer_vector    pli$fltbfltb_r6
                     0120    104          call_transfer_vector    pli$fltbfixd_r6
                     0128    105          call_transfer_vector    pli$fltbfltd_r6
                     0130    106          call_transfer_vector    pli$fltbchar_r6
                     0138    107          call_transfer_vector    pli$fltbvcha_r6
                     0140    108          call_transfer_vector    pli$fltbabit_r6
                     0148    109          call_transfer_vector    pli$fltbbit_r6
                     0150    110          call_transfer_vector    pli$fixbpic_r6
                     0158    111          call_transfer_vector    pli$fixbfixb_r6
                     0160    112          call_transfer_vector    pli$fixbfltb_r6
                     0168    113          call_transfer_vector    pli$fixbfixd_r6
                     0170    114          call_transfer_vector    pli$fixbfltd_r6
```

```
0178    115          call_transfer_vector    pli$fixbchar_r6
0180    116          call_transfer_vector    pli$fixbvcha_r6
0188    117          call_transfer_vector    pli$fixbabit_r6
0190    118          call_transfer_vector    pli$fixbbit_r6
0198    119          call_transfer_vector    pli$fixdpic_r6
01A0    120          call_transfer_vector    pli$fixdfixb_r6
01A8    121          call_transfer_vector    pli$fixdfltb_r6
01B0    122          call_transfer_vector    pli$fixdfixd_r6
01B8    123          call_transfer_vector    pli$fixdfltd_r6
01C0    124          call_transfer_vector    pli$fixdchar_r6
01C8    125          call_transfer_vector    pli$fixdvcha_r6
01D0    126          call_transfer_vector    pli$fixdabit_r6
01D8    127          call_transfer_vector    pli$fixdbit_r6
01E0    128          call_transfer_vector    pli$fltdpic_r6
01E8    129          call_transfer_vector    pli$fltdfixb_r6
01F0    130          call_transfer_vector    pli$fltdfltb_r6
01F8    131          call_transfer_vector    pli$fltdfixd_r6
0200    132          call_transfer_vector    pli$fltdfltd_r6
0208    133          call_transfer_vector    pli$fltdchar_r6
0210    134          call_transfer_vector    pli$fltdvcha_r6
0218    135          call_transfer_vector    pli$fltdbit_r6
0220    136          call_transfer_vector    pli$fltdabit_r6
0228    137          call_transfer_vector    pli$charpic_r6
0230    138          call_transfer_vector    pli$charfixb_r6
0238    139          call_transfer_vector    pli$charfltb_r6
0240    140          call_transfer_vector    pli$charfixd_r6
0248    141          call_transfer_vector    pli$charfltd_r6
0250    142          call_transfer_vector    pli$fchrfltd_r6
0258    143          call_transfer_vector    pli$charchar_r6
0260    144          call_transfer_vector    pli$charvcha_r6
0268    145          call_transfer_vector    pli$charabit_r6
0270    146          call_transfer_vector    pli$charbit_r6
0278    147          call_transfer_vector    pli$vchapic_r6
0280    148          call_transfer_vector    pli$vchafixb_r6
0288    149          call_transfer_vector    pli$vchafltb_r6
0290    150          call_transfer_vector    pli$vchafixd_r6
0298    151          call_transfer_vector    pli$vchafltd_r6
02A0    152          call_transfer_vector    pli$vchavcha_r6
02A8    153          call_transfer_vector    pli$vchachar_r6
02B0    154          call_transfer_vector    pli$vchaabit_r6
02B8    155          call_transfer_vector    pli$vchabit_r6
02C0    156          call_transfer_vector    pli$bitpic_r6
02C8    157          call_transfer_vector    pli$bitfixb_r6
02D0    158          call_transfer_vector    pli$bitfltb_r6
02D8    159          call_transfer_vector    pli$bitfixd_r6
02E0    160          call_transfer_vector    pli$bitfltd_r6
02E8    161          call_transfer_vector    pli$bitchar_r6
02F0    162          call_transfer_vector    pli$bitvcha_r6
02F8    163          call_transfer_vector    pli$bitbit_r6
0300    164          call_transfer_vector    pli$bitabit_r6
0308    165          call_transfer_vector    pli$abitpic_r6
0310    166          call_transfer_vector    pli$abitfixb_r6
0318    167          call_transfer_vector    pli$abitfltb_r6
0320    168          call_transfer_vector    pli$abitfixd_r6
0328    169          call_transfer_vector    pli$abitfltd_r6
0330    170          call_transfer_vector    pli$abitchar_r6
0338    171          call_transfer_vector    pli$abitvcha_r6
```

```
0340   172          call_transfer_vector    pli$abitbit_r6
0348   173          call_transfer_vector    pli$abitabit_r6
0350   174          call_transfer_vector    pli$cvt_to_pic
0358   175          call_transfer_vector    pli$cvt_fr_pic
0360   176          call_transfer_vector    pli$valid_pic
0368   177          call_transfer_vector    pli$date
0370   178          call_transfer_vector    pli$time
0378   179          call_transfer_vector    pli$alocheep
0380   180          call_transfer_vector    pli$freeheep
0388   181          call_transfer_vector    pli$div_pk_long
0390   182          call_transfer_vector    pli$div_pkshort
0398   183          call_transfer_vector    pli$display
03A0   184          call_transfer_vector    pli$extend
03A8   185          call_transfer_vector    pli$flush
03B0   186          call_transfer_vector    pli$next_volume
03B8   187          call_transfer_vector    pli$rewind
03C0   188          call_transfer_vector    pli$spaceblock
03C8   189          call_transfer_vector    pli$close
03D0   190          call_transfer_vector    pli$delete
03D8   191          call_transfer_vector    pli$open
03E0   192          call_transfer_vector    pli$read
03E8   193          call_transfer_vector    pli$rewrite
03F0   194          call_transfer_vector    pli$write
03F8   195          jsb_transfer_vector     pli$nonloc_ret
03FE   196          jsb_transfer_vector     pli$optmain_ret
0404   197          jsb_transfer_vector     pli$nonloc_goto
040A   198          jsb_transfer_vector     pli$goto
0410   199          jsb_transfer_vector     pli$rvrt_cnd
0416   200          jsb_transfer_vector     pli$bound_check
041C   201          jsb_transfer_vector     pli$optionsmain
0422   202          jsb_transfer_vector     pli$link_fcb
0428   203          jsb_transfer_vector     pli$getstrng_r6
042E   204          jsb_transfer_vector     pli$putstrng_r6
0434   205          jsb_transfer_vector     pli$getechar_r6
043A   206          jsb_transfer_vector     pli$getevcha_r6
0440   207          jsb_transfer_vector     pli$getebit_r6
0446   208          jsb_transfer_vector     pli$geteabit_r6
044C   209          jsb_transfer_vector     pli$getefixb_r6
0452   210          jsb_transfer_vector     pli$getefixd_r6
0458   211          jsb_transfer_vector     pli$getefltb_r6
045E   212          jsb_transfer_vector     pli$getefltd_r6
0464   213          jsb_transfer_vector     pli$getepic_r6
046A   214          jsb_transfer_vector     pli$getfile_r6
0470   215          jsb_transfer_vector     pli$getlchar_r6
0476   216          jsb_transfer_vector     pli$getlvcha_r6
047C   217          jsb_transfer_vector     pli$getlfixb_r6
0482   218          jsb_transfer_vector     pli$getlfixd_r6
0488   219          jsb_transfer_vector     pli$getlbit_r6
048E   220          jsb_transfer_vector     pli$getlabit_r6
0494   221          jsb_transfer_vector     pli$getlfltb_r6
049A   222          jsb_transfer_vector     pli$getlfltd_r6
04A0   223          jsb_transfer_vector     pli$getlpic_r6
04A6   224          jsb_transfer_vector     pli$put_end_r6
04AC   225          jsb_transfer_vector     pli$putechar_r6
04B2   226          jsb_transfer_vector     pli$putevcha_r6
04B8   227          jsb_transfer_vector     pli$putebit_r6
04BE   228          jsb_transfer_vector     pli$puteabit_r6
```

```
04C4    229          jsb_transfer_vector     pli$putefixb_r6
04CA    230          jsb_transfer_vector     pli$putefixd_r6
04D0    231          jsb_transfer_vector     pli$putefltb_r6
04D6    232          jsb_transfer_vector     pli$putefltd_r6
04DC    233          jsb_transfer_vector     pli$putepic_r6
04E2    234          jsb_transfer_vector     pli$putfile_r6
04E8    235          jsb_transfer_vector     pli$putlchar_r6
04EE    236          jsb_transfer_vector     pli$putlvcha_r6
04F4    237          jsb_transfer_vector     pli$putlbit_r6
04FA    238          jsb_transfer_vector     pli$putlabit_r6
0500    239          jsb_transfer_vector     pli$putlfixb_r6
0506    240          jsb_transfer_vector     pli$putlfixd_r6
050C    241          jsb_transfer_vector     pli$putlfltb_r6
0512    242          jsb_transfer_vector     pli$putlfltd_r6
0518    243          jsb_transfer_vector     pli$putlpic_r6
051E    244
051E    245 ;
051E    246 ; Define the PL/I V1 Runtime read-only data
051E    247 ;
051E    248          pli_v1_read_only_data
0622    249
0622    250 ;
0622    251 ; Define the PL/I V2 Runtime transfer vectors
0622    252 ;
0622    253          call_transfer_vector    pli$allocation
062A    254          call_transfer_vector    pli$search
0632    255 ;
0632    256 ; Define the PL/I V2 Runtime read-only data
0632    257 ;
0632    258          pli_v2_read_only_data
06F2    259
06F2    260          .end
```

```
PLI$ABITABIT_R6                 ********  X   01
PLI$ABITBIT_R6                  ********  X   01
PLI$ABITCHAR_R6                 ********  X   01
PLI$ABITFIXB_R6                 ********  X   01
PLI$ABITFIXD_R6                 ********  X   01
PLI$ABITFLTB_R6                 ********  X   01
PLI$ABITFLTD_R6                 ********  X   01
PLI$ABITPIC_R6                  ********  X   01
PLI$ABITVCHA_R6                 ********  X   01
PLI$AB_COLAT                    0000051E RG   01
PLI$ALLOCATIO.                  ********    X 01
PLI$ALOCHEEP                    ********    X 01
PLI$ANDBIT                      ********    X 01
PLI$BBITABIT_R6                 ********    X 01
PLI$BBITBIT_R6                  ********    X 01
PLI$BBITCHAR_R6                 ********    X 01
PLI$BBITFIXB_R6                 ********    X 01
PLI$BBITFIXD_R6                 ********    X 01
PLI$BBITFLTB_R6                 ********    X 01
PLI$BBITFLTD_R6                 ********    X 01
PLI$BBITPIC_R6                  ********    X 01
PLI$BBITVCHA_R6                 ********    X 01
PLI$BOOLBIT                     ********    X 01
PLI$BOUND_CHECK                 ********    X 01
PLI$B_PAC0                      00000620 RG   01
PLI$B_PAC1                      0000061F RG   01
PLI$B_PAC5                      00000621 RG   01
PLI$B_PACN1                     0000061E RG   01
PLI$B_PAC_2_POWER_00            00000632 RG   01
PLI$B_PAC_2_POWER_01            00000638 RG   01
PLI$B_PAC_2_POWER_02            0000063E RG   01
PLI$B_PAC_2_POWER_03            00000644 RG   01
PLI$B_PAC_2_POWER_04            0000064A RG   01
PLI$B_PAC_2_POWER_05            00000650 RG   01
PLI$B_PAC_2_POWER_06            00000656 RG   01
PLI$B_PAC_2_POWER_07            0000065C RG   01
PLI$B_PAC_2_POWER_08            00000662 RG   01
PLI$B_PAC_2_POWER_09            00000668 RG   01
PLI$B_PAC_2_POWER_10            0000066E RG   01
PLI$B_PAC_2_POWER_11            00000674 RG   01
PLI$B_PAC_2_POWER_12            0000067A RG   01
PLI$B_PAC_2_POWER_13            00000680 RG   01
PLI$B_PAC_2_POWER_14            00000686 RG   01
PLI$B_PAC_2_POWER_15            0000068C RG   01
PLI$B_PAC_2_POWER_16            00000692 RG   01
PLI$B_PAC_2_POWER_17            00000698 RG   01
PLI$B_PAC_2_POWER_18            0000069E RG   01
PLI$B_PAC_2_POWER_19            000006A4 RG   01
PLI$B_PAC_2_POWER_20            000006AA RG   01
PLI$B_PAC_2_POWER_21            000006B0 RG   01
PLI$B_PAC_2_POWER_22            000006B6 RG   01
PLI$B_PAC_2_POWER_23            000006BC RG   01
PLI$B_PAC_2_POWER_24            000006C2 RG   01
PLI$B_PAC_2_POWER_25            000006C8 RG   01
PLI$B_PAC_2_POWER_26            000006CE RG   01
PLI$B_PAC_2_POWER_27            000006D4 RG   01
PLI$B_PAC_2_POWER_28            000006DA RG   01
PLI$B_PAC_2_POWER_29            000006E0 RG   01
PLI$B_PAC_2_POWER_30            000006E6 RG   01
PLI$B_PAC_2_POWER_31            000006EC RG   01
PLI$CATBIT                      ********    X 01
PLI$CHARABIT_R6                 ********    X 01
PLI$CHARBIT_R6                  ********    X 01
PLI$CHARCHAR_R6                 ********    X 01
PLI$CHARFIXB_R6                 ********    X 01
PLI$CHARFIXD_R6                 ********    X 01
PLI$CHARFLTB_R6                 ********    X 01
PLI$CHARFLTD_R6                 ********    X 01
PLI$CHARPIC_R6                  ********    X 01
PLI$CHARVCHA_R6                 ********    X 01
PLI$CLOSE                       ********    X 01
PLI$CMPBIT                      ********    X 01
PLI$CND_HND                     ********    X 01
PLI$CNVRT_HND                   ********    X 01
PLI$CVRT_ANY                    ********    X 01
PLI$CVRT_CG_R3                  ********    X 01
PLI$CVT_FR_PIC                  ********    X 01
PLI$CVT_TO_PIC                  ********    X 01
PLI$DATE                        ********    X 01
PLI$DEF_HND                     ********    X 01
PLI$DELETE                      ********    X 01
PLI$DISPLAY                     ********    X 01
PLI$DIV_PKSHORT                 ********    X 01
PLI$DIV_PK_LONG                 ********    X 01
PLI$EXIT_HND                    ********    X 01
PLI$EXTEND                      ********    X 01
PLI$FCHRFLTD_R6                 ********    X 01
PLI$FIXBABIT_R6                 ********    X 01
PLI$FIXBBIT_R6                  ********    X 01
PLI$FIXBCHAR_R6                 ********    X 01
PLI$FIXBFIXB_R6                 ********    X 01
PLI$FIXBFIXD_R6                 ********    X 01
PLI$FIXBFLTB_R6                 ********    X 01
PLI$FIXBFLTD_R6                 ********    X 01
PLI$FIXBPIC_R6                  ********    X 01
PLI$FIXBVCHA_R6                 ********    X 01
PLI$FIXDABIT_R6                 ********    X 01
PLI$FIXDBIT_R6                  ********    X 01
PLI$FIXDCHAR_R6                 ********    X 01
PLI$FIXDFIXB_R6                 ********    X 01
PLI$FIXDFIXD_R6                 ********    X 01
PLI$FIXDFLTB_R6                 ********    X 01
PLI$FIXDFLTD_R6                 ********    X 01
PLI$FIXDPIC_R6                  ********    X 01
PLI$FIXDVCHA_R6                 ********    X 01
PLI$FLTBABIT_R6                 ********    X 01
PLI$FLTBBIT_R6                  ********    X 01
PLI$FLTBCHAR_R6                 ********    X 01
PLI$FLTBFIXB_R6                 ********    X 01
PLI$FLTBFIXD_R6                 ********    X 01
PLI$FLTBFLTB_R6                 ********    X 01
PLI$FLTBFLTD_R6                 ********    X 01
PLI$FLTBPIC_R6                  ********    X 01
PLI$FLTBVCHA_R6                 ********    X 01
```

PLI$FLTDABIT_R6	********	X	01	PLI$PICPIC_R6	********	X	01
PLI$FLTDBIT_R6	********	X	01	PLI$PICVCHA_R6	********	X	01
PLI$FLTDCHAR_R6	********	X	01	PLI$PUTEABIT_R6	********	X	01
PLI$FLTDFIXB_R6	********	X	01	PLI$PUTEBIT_R6	********	X	01
PLI$FLTDFIXD_R6	********	X	01	PLI$PUTECHAR_R6	********	X	01
PLI$FLTDFLTB_R6	********	X	01	PLI$PUTEFIXB_R6	********	X	01
PLI$FLTDFLTD_R6	********	X	01	PLI$PUTEFIXD_R6	********	X	01
PLI$FLTDPIC_R6	********	X	01	PLI$PUTEFLTB_R6	********	X	01
PLI$FLTDVCHA_R6	********	X	01	PLI$PUTEFLTD_R6	********	X	01
PLI$FLUSH	********	X	01	PLI$PUTEPIC_R6	********	X	01
PLI$FREEHEEP	********	X	01	PLI$PUTEVCHA_R6	********	X	01
PLI$GETEABIT_R6	********	X	01	PLI$PUTFILE_R6	********	X	01
PLI$GETEBIT_R6	********	X	01	PLI$PUTLABIT_R6	********	X	01
PLI$GETECHAR_R6	********	X	01	PLI$PUTLBIT_R6	********	X	01
PLI$GETEFIXB_R6	********	X	01	PLI$PUTLCHAR_R6	********	X	01
PLI$GETEFIXD_R6	********	X	01	PLI$PUTLFIXB_R6	********	X	01
PLI$GETEFLTB_R6	********	X	01	PLI$PUTLFIXD_R6	********	X	01
PLI$GETEFLTD_R6	********	X	01	PLI$PUTLFLTB_R6	********	X	01
PLI$GETEPIC_R6	********	X	01	PLI$PUTLFLTD_R6	********	X	01
PLI$GETEVCHA_R6	********	X	01	PLI$PUTLPIC_R6	********	X	01
PLI$GETFILE_R6	********	X	01	PLI$PUTLVCHA_R6	********	X	01
PLI$GETLABIT_R6	********	X	01	PLI$PUTSTRNG_R6	********	X	01
PLI$GETLBIT_R6	********	X	01	PLI$PUT_END_R6	********	X	01
PLI$GETLCHAR_R6	********	X	01	PLI$READ	********	X	01
PLI$GETLFIXB_R6	********	X	01	PLI$RESIGNAL	********	X	01
PLI$GETLFIXD_R6	********	X	01	PLI$REWIND	********	X	01
PLI$GETLFLTB_R6	********	X	01	PLI$REWRITE	********	X	01
PLI$GETLFLTD_R6	********	X	01	PLI$RT_TRANSFER_VECTOR	00000000 R		01
PLI$GETLPIC_R6	********	X	01	PLI$RVRT_CND	********	X	01
PLI$GETLVCHA_R6	********	X	01	PLI$SEARCH	********	X	01
PLI$GETSTRNG_R6	********	X	01	PLI$SPACEBLOCK	********	X	01
PLI$GOTO	********	X	01	PLI$STOP_PROG	********	X	01
PLI$INDEXBIT	********	X	01	PLI$TIME	********	X	01
PLI$IO_ERROR	*********	X	01	PLI$VALID_PIC	********	X	01
PLI$LINK_FCB	********	X	01	PLI$VCHAABIT_R6	********	X	01
PLI$MOVBIT	********	X	01	PLI$VCHABIT_R6	********	X	01
PLI$MOVTRANCHAR	********	X	01	PLI$VCHACHAR_R6	********	X	01
PLI$NEXT_VOLUME	********	X	01	PLI$VCHAFIXB_R6	********	X	01
PLI$NONLOC_GOTO	********	X	01	PLI$VCHAFIXD_R6	********	X	01
PLI$NONLOC_RET	********	X	01	PLI$VCHAFLTB_R6	********	X	01
PLI$NOTBIT	********	X	01	PLI$VCHAFLTD_R6	********	X	01
PLI$ONCNDARG	********	X	01	PLI$VCHAPIC_R6	********	X	01
PLI$ONCODE	********	X	01	PLI$VCHAVCHA_R6	********	X	01
PLI$ONFILE	********	X	01	PLI$VERIFY	********	X	01
PLI$ONKEY	********	X	01	PLI$WRITE	********	X	01
PLI$OPEN	********	X	01				
PLI$OPTIONSMAIN	********	X	01				
PLI$OPTMAIN_HND	********	X	01				
PLI$OPTMAIN_RET	********	X	01				
PLI$ORBIT	********	X	01				
PLI$PICABIT_R6	********	X	01				
PLI$PICBIT_R6	********	X	01				
PLI$PICCHAR_R6	********	X	01				
PLI$PICFIXB_R6	********	X	01				
PLI$PICFIXD_R6	********	X	01				
PLI$PICFLTB_R6	********	X	01				
PLI$PICFLTD_R6	********	X	01				

Psect synopsis

PSECT name	Allocation	PSECT No.	Attributes
. ABS .	00000000 (0.)	00 (0.)	NOPIC USR CON ABS LCL NOSHR NOEXE NORD NOWRT NOVEC BYTE
$$PLI_RT_TRANSFER_VECTOR	000006F2 (1778.)	01 (1.)	PIC USR CON REL LCL SHR EXE RD NOWRT NOVEC LONG

Performance indicators

Phase	Page faults	CPU Time	Elapsed Time
Initialization	10	00:00:00.08	00:00:00.67
Command processing	86	00:00:00.54	00:00:03.81
Pass 1	135	00:00:04.23	00:00:12.50
Symbol table sort	0	00:00:00.19	00:00:00.24
Pass 2	81	00:00:01.27	00:00:03.95
Symbol table output	25	00:00:00.12	00:00:00.15
Psect synopsis output	1	00:00:00.02	00:00:00.02
Cross-reference output	0	00:00:00.00	00:00:00.00
Assembler run totals	338	00:00:06.46	00:00:21.34

The working set limit was 750 pages.
26464 bytes (52 pages) of virtual memory were used to buffer the intermediate code.
There were 20 pages of symbol table space allocated to hold 217 non-local and 0 local symbols.
260 source lines were read in Pass 1, producing 40 object records in Pass 2.
7 pages of virtual memory were used to define 4 macros.

Macro library statistics

Macro library name	Macros defined
_255DUA28:[PLIRTL.OBJ]PLIRTMAC.MLB;1	2
_255DUA28:[SYSLIB]STARLET.MLB;2	0
TOTALS (all libraries)	2

88 GETS were required to define 2 macros.

There were no errors, warnings or information messages.

MACRO/ENABLE=SUPPRESSION/LIS=LIS$:PLIVECTOR/OBJ=OBJ$:PLIVECTOR MSRC$:PLIVECTOR/UPDATE=(ENH$:PLIVECTOR)+LIB$:PLIRTMAC/LIB

BANNER
LIS

PLIWRITE
LIS

SMBREQ
REQ

PLIVECTOR
LIS

SMBSRVSHR
MAP

FORMAT
LIS

PLIRODATA
LIS

SMBDEF
SDL

PRTSMB

DISPATCH
L13

PLISTRING
LIS

PRTSMB
MAP