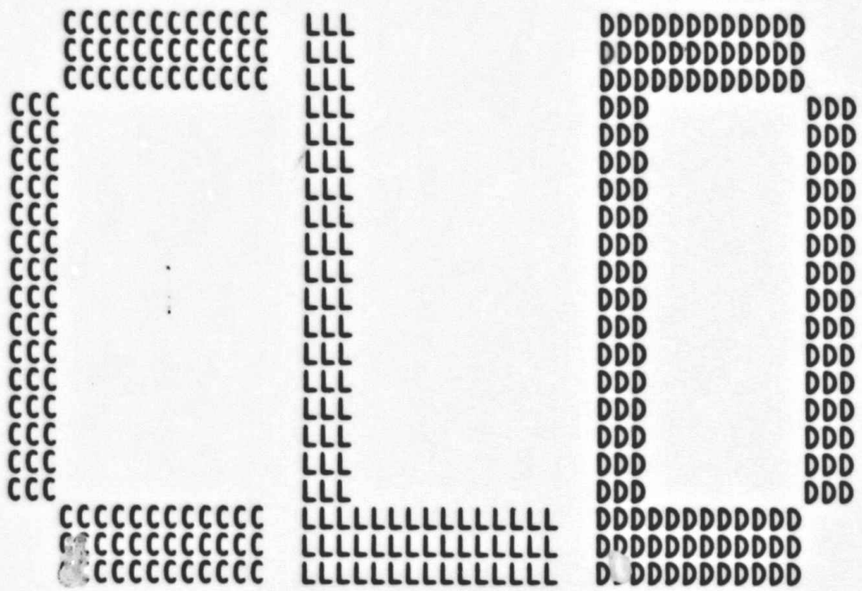
CCCCCCCCCCCC LLL DDDDDDDDDDD
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CCCCCCCCCCCC LLL DDDDDDDDDDD
CCC LLL DDD DDD
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CCCCCCCCCCC LLLLLLLLLLLLLLL DDDDDDDDDDD
CCCCCCCCCCC LLLLLLLLLLLLLLL DDDDDDDDDDD
CCCCCCCCCCC LLLLLLLLLLLLLLL DDDDDDDDDDD

FILEID**DCLTABLE2

```
DDDDDDDD      CCCCCCCC  LL          TTTTTTTTTT    AAAAAA    BBBBBBBB    LL          EEEEEEEEEE    222222
DDDDDDDD      CCCCCCCC  LL          TTTTTTTTTT    AAAAAA    BBBBBBBB    LL          EEEEEEEEEE    222222
DD      DD  CC          LL              TT       AA    AA  BB      BB  LL          EE                22      22
DD      DD  CC          LL              TT       AA    AA  BB      BB  LL          EE                22      22
DD      DD  CC          LL              TT       AA    AA  BB      BB  LL          EE                      22
DD      DD  CC          LL              TT       AA    AA  BB      BB  LL          EE                      22
DD      DD  CC          LL              TT       AA    AA  BBBBBBBB    LL          EEEEEEEE              22
DD      DD  CC          LL              TT       AA    AA  BBBBBBBB    LL          EEEEEEEE              22
DD      DD  CC          LL              TT       AAAAAAAAAA  BB      BB  LL          EE                  22
DD      DD  CC          LL              TT       AAAAAAAAAA  BB      BB  LL          EE                  22
DD      DD  CC          LL              TT       AA    AA  BB      BB  LL          EE                22          ....
DD      DD  CC          LL              TT       AA    AA  BB      BB  LL          EE                22          ....
DDDDDDDD      CCCCCCCC  LLLLLLLLLL        TT       AA    AA  BBBBBBBB    LLLLLLLLLL  EEEEEEEEEE  2222222222      ....
DDDDDDDD      CCCCCCCC  LLLLLLLLLL        TT       AA    AA  BBBBBBBB    LLLLLLLLLL  EEEEEEEEEE  2222222222      ....

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                II              SS
LLLLLLLLLL      IIIIII    SSSSSSSS
LLLLLLLLLL      IIIIII    SSSSSSSS
```

```
!
!  Version:    'V04-000'
!

define type check_options
       keyword all
       keyword none
       keyword bounds,          negatable
       keyword overflow,        negatable
       keyword underflow,       negatable

define type debug_options
       keyword all
       keyword none
       keyword symbols,         negatable
       keyword traceback,       negatable

define type show_options
       keyword all
       keyword none
       keyword preprocessor,    negatable
       keyword include,         negatable
       keyword MAP,             negatable

define type standard_options
       keyword all
       keyword none
       keyword syntax,          negatable
       keyword source_form,     negatable

define syntax fortran_using_f77
       image backtrans

define syntax dml
       image fordml

define verb fortran
       image fortran
       prefix cli$k_fort_
       parameter p1,prompt="File",value(required,list,type=$infile),label=infile
       qualifier check,         value(list,type=check_options)
       qualifier continuations,nonnegatable,default,value(default=19)
       qualifier cross_reference
       qualifier debug,         value(list,type=debug_options)
       qualifier d_lines
       qualifier f77,           default
       qualifier g_floating
       qualifier i4,            default
       qualifier listing,       value(type=$outfile),batch,label=output2
       qualifier machine_code
       qualifier object,        value(type=$outfile),default,label=output1
       qualifier optimize,      default
       qualifier variant,       value(list)
       qualifier warnings,      DEFAULT
       qualifier work_files,    value
       qualifier rsx11,         syntax=fortran_using_f77
```

```
      57          qualifier library,      placement=local
      58          qualifier show,         value(list,type=show_options)
      59          qualifier standard,     value(list,type=standard_options)
      60          qualifier dml,          syntax=dml
      61          outputs(output1,output2)

$ SET COMMAND SRC$:FORTRAN.CLD,PASCAL.CLD/TABLES=EXE$:DCLTABLES/OUTPUT=EXE$:DCLTABLES/LISTING=LIS$:DCLTABLE2
```

```
     1  DEFINE VERB pascal
     2         IMAGE pascal
     3         PARAMETER p1,                    LABEL=input1, VALUE(REQUIRED, LIST, IMPCAT, TYPE=$INFILE), PROMPT="File"
     4         QUALIFIER check,                 DEFAULT,VALUE(LIST), PLACEMENT=POSITIONAL
     5         QUALIFIER cross_reference,       PLACEMENT=POSITIONAL
     6         QUALIFIER debug,                 DEFAULT, VALUE(LIST), PLACEMENT=POSITIONAL
     7         QUALIFIER error_limit,           DEFAULT, VALUE(DEFAULT="30"), PLACEMENT=POSITIONAL
     8         QUALIFIER list,                  LABEL=output2, VALUE(TYPE=$OUTFILE), BATCH, PLACEMENT=POSITIONAL
     9         QUALIFIER machine_code,          PLACEMENT=POSITIONAL
    10         QUALIFIER object,                LABEL=output1, VALUE(TYPE=$OUTFILE), DEFAULT, PLACEMENT=POSITIONAL
    11         QUALIFIER standard,              PLACEMENT=POSITIONAL
    12         QUALIFIER warnings,              DEFAULT, PLACEMENT=POSITIONAL
    13         QUALIFIER environment,           LABEL=output3, VALUE(TYPE=$OUTFILE), PLACEMENT=POSITIONAL
    14         QUALIFIER g_floating,            PLACEMENT=POSITIONAL
    15         QUALIFIER old_version,           PLACEMENT=POSITIONAL
    16         QUALIFIER optimize,              DEFAULT, PLACEMENT=POSITIONAL
    17         OUTPUTS   (output1, output2)

$ SET COMMAND SRC$:FORTRAN.CLD,PASCAL.CLD/TABLES=EXE$:DCLTABLES/OUTPUT=EXE$:DCLTABLES/LISTING=LIS$:DCLTABLE2
```

SHOW
CLD

SPAWN
CLD

UFD
CLD

START
CLD

UNLOCK
CLD

DCLTABLE2
LIS

DCLTABLE1
LIS

SUBMIT
CLD

MCRTABLES
LIS

SORT
CLD

SYNCH
CLD

TYPE
CLD