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CCC          LLL                 DDD       DDD
CCCCCCCCCCC  LLLLLLLLLLLLLLLL    DDDDDDDDDDD
 CCCCCCCCCC  LLLLLLLLLLLLLLLL    DDDDDDDDDDD
  CCCCCCCCC  LLLLLLLLLLLLLLLL    D. DDDDDDDDD
```

DCLTABLE2
...

LIS

```
    1  !
    2  !  Version:    'V04-000'
    3  !
    4
    5  define type check_options
    6       keyword all
    7       keyword none
    8       keyword bounds,          negatable
    9       keyword overflow,        negatable
   10       keyword underflow,       negatable
   11
   12  define type debug_options
   13       keyword all
   14       keyword none
   15       keyword symbols,         negatable
   16       keyword traceback,       negatable
   17
   18  define type show_options
   19       keyword all
   20       keyword none
   21       keyword preprocessor,    negatable
   22       keyword include,         negatable
   23       keyword MAP,             negatable
   24
   25  define type standard_options
   26       keyword all
   27       keyword none
   28       keyword syntax,          negatable
   29       keyword source_form,     negatable
   30
   31  define syntax fortran_using_f77
   32       image backtrans
   33
   34  define syntax dml
   35       image fordml
   36
   37  define verb fortran
   38       image fortran
   39       prefix cli$k_fort_
   40       parameter p1,prompt="File",value(required,list,type=$infile),label=infile
   41       qualifier check,         value(list,type=check_options)
   42       qualifier continuations,nonnegatable,default,value(default=19)
   43       qualifier cross_reference
   44       qualifier debug,         value(list,type=debug_options)
   45       qualifier d_lines
   46       qualifier f77,           default
   47       qualifier g_floating
   48       qualifier i4,            default
   49       qualifier listing,       value(type=$outfile),batch,label=output2
   50       qualifier machine_code
   51       qualifier object,        value(type=$outfile),default,label=output1
   52       qualifier optimize,      default
   53       qualifier variant,       value(list)
   54       qualifier warnings,      DEFAULT
   55       qualifier work_files,    value
   56       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

UFD
CLD