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CCCCCCCCCCCC	LLLLLLLLLLLLLLLL	DDDDDDDDDD	
CCCCCCCCCCCC	LLLLLLLLLLLLLLLL	DDDDDDDDDD	

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FFFFFFFFF 000000 RRRRRRRR TTTTTTTTTT RRRRRRRR AAAAAA NN NN
FFFFFFFFF 000000 RRRRRRRR TTTTTTTTTT RRRRRRRR AAAAAA NN NN
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CC LL DD DD
CC LL DD DD
CCCCCCCC LLLLLLLLLL DDDDDDDD
CCCCCCCC LLLLLLLLLL DDDDDDDD

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```
!
! 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$ fort
    parameter p1_prompt='File',value(required,list,type=$infile),label=infile
    qualifier check,          value(list,type=check_options)
    qualifier continuations,nonnegatable,default,value(default=19)
    qualifier cross_reference
    qualifier debug,          value(list,type=debug_options)
    qualifier d_lines
    qualifier f77              default
    qualifier g_floating
    qualifier i$,              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 rsx1T,          syntax=fortran_using_f77
```

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


