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```
1  |
2  |
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 clisk_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 rsx1t,          syntax=fortran_using_f77
```

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_S255SDUA18:[CLD.BUGSRC]FORTRAN.CLD;1 (1)

```
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=EXES:DCLTABLES/OUTPUT=EXES:DCLTABLES/LISTING=LISS:DCLTABLE2
```

