

CCCCCCCCCCCC	LLL	DDDDDDDDDD	
CCCCCCCCCCCC	LLL	DDDDDDDDDD	
CCCCCCCCCCCC	LLL	DDDDDDDDDD	
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
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CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCCCCCCCCCCC	LLLLLLLLLLLLLLLL	DDDDDDDDDD	
CCCCCCCCCCCC	LLLLLLLLLLLLLLLL	DDDDDDDDDD	
CCCCCCCCCCCC	LLLLLLLLLLLLLLLL	DDDDDDDDDD	

```

DDDDDDDD      CCCCCCCC  LL      TTTTTTTTTT  AAAAAA  BBBB8888  LL      EEEEEEEEEE  222222
DDDDDDDD      CCCCCCCC  LL      TTTTTTTTTT  AAAAAA  BBBB8888  LL      EEEEEEEEEE  222222
DD      DD      CC      TT      AA      AA  BB      BB  LL      EE      22      22
DD      DD      CC      TT      AA      AA  BB      BB  LL      EE      22      22
DD      DD      CC      TT      AA      AA  BB      BB  LL      EE      22      22
DD      DD      CC      TT      AA      AA  BB      BB  LL      EE      22      22
DD      DD      CC      TT      AA      AA  BB      BB  LL      EE      22      22
DD      DD      CC      TT      AA      AA  BBBB8888  LL      EEEEEEEEEE      22
DD      DD      CC      TT      AA      AA  BBBB8888  LL      EEEEEEEEEE      22
DD      DD      CC      TT      AAAAAAAAAA  BB      BB  LL      EE      22      22
DD      DD      CC      TT      AAAAAAAAAA  BB      BB  LL      EE      22      22
DD      DD      CC      TT      AA      AA  BB      BB  LL      EE      22      22
DD      DD      CC      TT      AA      AA  BB      BB  LL      EE      22      22
DD      DD      CC      TT      AA      AA  BBBB8888  LL      EEEEEEEEEE  2222222222
DD      DD      CC      TT      AA      AA  BBBB8888  LL      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

```

```
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 clisk_fort
40 |     parameter pl,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
```

H 13  
16-SEP-1984 04:00  
15-SEP-1984 22:43

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=EXES:DCLTABLES/OUTPUT=EXES:DCLTABLES/LISTING=LIS\$ :DCLTABLE2

1 13  
16-SEP-1984 04:00  
15-SEP-1984 22:44

VAX/VMS Command Definition Utility (V4-001)  
\_S255SDUA28:[CLD.SRC]PASCAL.CLD;1 (1)

Page 1

```
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=LISS:DCLTABLE2
```



0047 AH-BT13A-SE  
VAX/VMS V4.0

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The image displays a grid of 150 terminal window screenshots, arranged in 10 rows and 15 columns. Each window shows a different system command and its corresponding output. The commands are as follows:

- Row 1: SHOW CLD, SPAWN CLD, [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable]
- Row 2: [unreadable], [unreadable], UFD CLD, [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable]
- Row 3: [unreadable], [unreadable], START CLD, [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable]
- Row 4: [unreadable], [unreadable], UNLOCK CLD, [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable]
- Row 5: [unreadable], [unreadable], DCLTABLE1 LIS, [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable]
- Row 6: [unreadable], [unreadable], SUBMIT CLD, [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable]
- Row 7: [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable]
- Row 8: [unreadable], [unreadable], SORT CLD, [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable]
- Row 9: [unreadable], [unreadable], SYNCH CLD, [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable]
- Row 10: [unreadable], [unreadable], TYPE CLD, [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable], [unreadable]

Specific visible outputs include 'DCLTABLE2 LIS' and 'MORTABLES LIS' in the middle-right sections of the grid.