

BBBBBBBBBBBB		AAAAAAAAAA		DDDDDDDDDD	
BBBBBBBBBBBB		AAAAAAAAAA		DDDDDDDDDD	
BBBBBBBBBBBB		AAAAAAAAAA		DDDDDDDDDD	
BBB	BBB	AAA	AAA	DDD	DDD
BBB	BBB	AAA	AAA	DDD	DDD
BBB	BBB	AAA	AAA	DDD	DDD
BBB	BBB	AAA	AAA	DDD	DDD
BBB	BBB	AAA	AAA	DDD	DDD
BBB	BBB	AAA	AAA	DDD	DDD
BBBBBBBBBBBB		AAA	AAA	DDD	DDD
BBBBBBBBBBBB		AAA	AAA	DDD	DDD
BBBBBBBBBBBB		AAA	AAA	DDD	DDD
BBB	BBB	AAAAAAAAAAAA		DDD	DDD
BBB	BBB	AAAAAAAAAAAA		DDD	DDD
BBB	BBB	AAAAAAAAAAAA		DDD	DDD
BBB	BBB	AAA	AAA	DDD	DDD
BBB	BBB	AAA	AAA	DDD	DDD
BBB	BBB	AAA	AAA	DDD	DDD
BBB	BBB	AAA	AAA	DDD	DDD
BBBBBBBBBBBB		AAA	AAA	DDDDDDDDDD	
BBBBBBBBBBBB		AAA	AAA	DDDDDDDDDD	
BBBBBBBBBBBB		AAA	AAA	DDDDDDDDDD	

```

      AAAAAA      NN      NN      AAAAAA      LL      YY      YY      ZZZZZZZZZZ      CCCCCCCC      MM      MM      DDDDDDDD
      AAAAAA      NN      NN      AAAAAA      LL      YY      YY      ZZZZZZZZZZ      CCCCCCCC      MM      MM      DDCDDDDD
AA      AA      NN      NN      AA      AA      LL      YY      YY      ZZZZZZZZZZ      CC      MM      MM      DD      DD
AA      AA      NN      NN      AA      AA      LL      YY      YY      ZZZZZZZZZZ      CC      MM      MM      DD      DD
AA      AA      NN      NN      AA      AA      LL      YY      YY      ZZZZZZZZZZ      CC      MM      MM      DD      DD
AA      AA      NN      NN      AA      AA      LL      YY      YY      ZZZZZZZZZZ      CC      MM      MM      DD      DD
AA      AA      NN      NN      AA      AA      LL      YY      YY      ZZZZZZZZZZ      CC      MM      MM      DD      DD
AAAAAAAAAAAA      NN      NN      AAAAAAAAAA      LL      YY      YY      ZZZZZZZZZZ      CC      MM      MM      DD      DD
AAAAAAAAAAAA      NN      NN      AAAAAAAAAA      LL      YY      YY      ZZZZZZZZZZ      CC      MM      MM      DD      DD
AA      AA      NN      NN      AA      AA      LL      YY      YY      ZZZZZZZZZZ      CC      MM      MM      DD      DD
AA      AA      NN      NN      AA      AA      LL      YY      YY      ZZZZZZZZZZ      CC      MM      MM      DD      DD
AA      AA      NN      NN      AA      AA      LL      YY      YY      ZZZZZZZZZZ      CC      MM      MM      DD      DD
AA      AA      NN      NN      AA      AA      LL      YY      YY      ZZZZZZZZZZ      CC      MM      MM      DD      DD
AA      AA      NN      NN      AA      AA      LLLLLLLLLL      YY      YY      ZZZZZZZZZZ      CCCCCCCC      MM      MM      DDDDDDDD
AA      AA      NN      NN      AA      AA      LLLLLLLLLL      YY      YY      ZZZZZZZZZZ      CCCCCCCC      MM      MM      DDDDDDDD

```

```

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 module      analyzcmd
2  +-+
3
4  Version:    'V04-000'
5
6  Stand Alone BAD ($ ANALYZE/MEDIA) command line syntax definition.
7
8  NOTE: This file must be kept consistent with [CLD.SRC]ANALYZE.CLD !!
9  --
10
11 define type exer_keywords
12     keyword FULL
13     keyword KEEP, negatable
14     keyword PATTERN, value (list)
15
16 define type show_keywords
17     keyword BEFORE, negatable
18     keyword AFTER, negatable
19
20 define syntax analyze_media
21     parameter p1, label=device, prompt='Device', value (required, type=$device)
22
23     qualifier BAD BLOCKS, nonnegatable, value (list)
24     qualifier EXERCISE, value (list, type=exer_keywords)
25     qualifier LOG
26     qualifier OUTPUT, value (default='SYS$OUTPUT', type=$outfile)
27     qualifier RETRY
28     qualifier SHOW, nonnegatable, value (list, type=show_keywords)
29
30 define verb ANALYZE
31     routine bad$sta_init
32     qualifier MEDIA, nonnegatable, syntax=analyze_media
```

```
$ SET COMMAND/OBJECT=OBJ$:ANALYZCMD/LISTING=LISS$:ANALYZCMD MSRC$:ANALYZCMD
```

0017 AH-BT13A-SE  
VAX/VMS V4.0

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0017

WRITE SAVE LIS

BAD

STABAD MAP

ANALYZBAD MAP

ANALYZCMD CLD

BADDEF SDL

BADBLOCKS LIS

BADDATA LIS

ANALYZCMD LIS

BADINTT LIS