


```
AAAAAA  RRRRRRRR  EEEEEEEEE  CCCCCCCC  CCCCCCCC  CCCCCCCC
AAAAAA  RRRRRRRR  EEEEEEEEE  CCCCCCCC  CCCCCCCC  CCCCCCCC
AA      AA      RR      RR      EE      CC      CC      CC      CC      CC      CC
AA      AA      RR      RR      EE      CC      CC      CC      CC      CC      CC
AA      AA      RR      RR      EE      CC      CC      CC      CC      CC      CC
AA      AA      RR      RR      EE      CC      CC      CC      CC      CC      CC
AA      AA      RRRRRRRR  EEEEEEEE  CC      CC      CC      CC      CC      CC
AA      AA      RRRRRRRR  EEEEEEEE  CC      CC      CC      CC      CC      CC
AAAAAAAAA  RR      RR      EE      CC      CC      CC      CC      CC      CC
AAAAAAAAA  RR      RR      EE      CC      CC      CC      CC      CC      CC
AA      AA      RR      RR      EE      CC      CC      CC      CC      CC
AA      AA      RR      RR      EE      CC      CC      CC      CC      CC
AA      AA      RR      RR      EEEEEEEEE  CCCCCCCC  CCCCCCCC  CCCCCCCC
AA      AA      RR      RR      EEEEEEEEE  CCCCCCCC  CCCCCCCC  CCCCCCCC
```

```
RRRRRRR  EEEEEEEEE  QQQQQQ
RRRRRRR  EEEEEEEEE  QQQQQQ
RR      RR  EE      QQ      QQ
RR      RR  EE      QQ      QQ
RR      RR  EE      QQ      QQ
RR      RR  EE      QQ      QQ
RRRRRRR  EEEEEEEE  QQ      QQ
RRRRRRR  EEEEEEEE  QQ      QQ
RR      RR  EE      QQ      QQ
RR      RR  EE      QQ      QQ
RR      RR  EE      QQ      QQ
RR      RR  EE      QQ      QQ
RR      RR  EEEEEEEEE  QQQQ  QQ
RR      RR  EEEEEEEEE  QQQQ  QQ
```

Version: 'V04-000'

```

*****
*
* COPYRIGHT (c) 1978, 1980, 1982, 1984 BY
* DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS.
* ALL RIGHTS RESERVED.
*
* THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED
* ONLY IN ACCORDANCE WITH THE TERMS OF SUCH LICENSE AND WITH THE
* INCLUSION OF THE ABOVE COPYRIGHT NOTICE. THIS SOFTWARE OR ANY OTHER
* COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY
* OTHER PERSON. NO TITLE TO AND OWNERSHIP OF THE SOFTWARE IS HEREBY
* TRANSFERRED.
*
* THE INFORMATION IN THIS SOFTWARE IS SUBJECT TO CHANGE WITHOUT NOTICE
* AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY DIGITAL EQUIPMENT
* CORPORATION.
*
* DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE OR RELIABILITY OF ITS
* SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.
*
*****

```

```

++
FACILITY:      DSR (Digital Standard RUNOFF) / DSRPLUS

ABSTRACT:
  Completion codes returned by AREC.

ENVIRONMENT:   Transportable BLISS

AUTHOR:       Rich Friday

CREATION DATE: 1978

MODIFIED BY:

  002      KAD00002      Keith Dawson      07-Mar-1983
           Global edit of all modules. Updated module names, idents,
           copyright dates. Changed require files to BLISS library.

```

```

LITERAL
END_OF_STRING = 1,      ! The uneaten string has been exhausted.
CF_BREAK      = 2,      ! Special form of the .BREAK command.
CF_CF         = 3,      ! Two adjacent <CONTROL flag>s.
CF_COMMENT    = 4,      ! Special form of comment (.;).

```

```
CF_LETTER      = 5,      ! A <CONTROL flag> followed by a letter.
END_FOOTNOTE   = 6,      ! <ENDFOOTNOTE flag>.
FIRST_SPACE    = 7,      ! A space or tab.
FIRST_SEMI     = 8,      ! A semicolon (';').
CF_OTHER       = 9,      ! <CONTROL flag> followed by something else.
NOT_SPACE      = 10;     ! None of the other cases.
LITERAL ARECCC_COUNT = 10; ! Number of completion codes returned by AREC.
! End of ARECCL.REQ
```

Table listing various system components, sections, and their locations (page numbers).

ATCODE
REQ

CLHOPS
REQ

BIGNUM
REQ

BOOT
REQ

BPOSIT
REQ

BRNRTY
REQ

ARECCC
REQ

CLACC
REQ