

Version: 'V04-000'

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FACILITY: DSR (Digital Standard RUNOFF) / DSRPLUS
ABSTRACT:
  Definitions relating to the HLC (Header Level Control area).
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.
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MACRO
HLC_UPPER      = HLC[0]      !Maximum .HL number for which entire text
                        !is to be in upper case.
HLC_CAP        = HLC[1]      !Maximum .HL number for which to capitalize
                        !first character of each word and leave
                        !others alone.
HLC_RUNON      = HLC[2]      !Smallest .HL number for which to generate

```

! K
! S
! MAC

! **
! **

! T
! r
! MAC

!

!'-' and leave no break before next text line.

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HLC_CO_NBITS = %HLC[3] !Control carry-over of underlining/bolding/overstriking
!from .HL to subtitle.
HLC_HEADLC = %HLC[4] !Leave this many blank lines after the header.
HLC_HEADLT = %HLC[5] !Anticipate this many lines (include in test page).
HLC_HEADLB = %HLC[6] !Skip this many lines before the header.
HLC_NO_NUMBER = %HLC[7] !Smallest .HL number for which to leave the header
!unnumbered.
HLC_HEADSP = %HLC[8] !Number of spaces after the section number.
HLC_CENTER = %HLC[9] !Smallest .HL number for which to center the header
!(if header is not run-in).
%

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LITERAL HLC_SIZE = 10; !Number of cells in the HLC.

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MACRO
HLC_CO_BLD = (HLC_CO_NBITS)<BLD__> !Carry over bolding to subtitles.
HLC_CO_UND = (HLC_CO_NBITS)<UND__> !Carry over underlining to subtitles.
HLC_CO_OVR = (HLC_CO_NBITS)<OVR__> !Carry over overstriking to subtitles.
%

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MACRO
HLC_DEFINITION =
VECTOR[HLC_SIZE]%;

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! End of HLC.REQ

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