


```

NN      NN  DDDDDDDD  XX      XX  LL      IIIIII  NN      NN
NN      NN  DDDDDDDD  XX      XX  LL      IIIIII  NN      NN
NN      NN  DD        DD  XX      XX  LL      II      NN      NN
NN      NN  DD        DD  XX      XX  LL      II      NN      NN
NNNN    NN  DD        DD  XX  XX  LL      II      NNNN    NN
NNNN    NN  DD        DD  XX  XX  LL      II      NNNN    NN
NN  NN  NN  DD        DD      XX  LL      II      NN  NN  NN
NN  NN  NN  DD        DD      XX  LL      II      NN  NN  NN
NN      NNNN DD        DD  XX  XX  LL      II      NN      NNNN
NN      NNNN DD        DD  XX  XX  LL      II      NN      NNNN
NN      NN  DD        DD  XX      XX  LL      II      NN      NN
NN      NN  DD        DD  XX      XX  LL      II      NN      NN
NN      NN  DDDDDDDD  XX      XX  LLLLLLLLLL  IIIIII  NN      NN
NN      NN  DDDDDDDD  XX      XX  LLLLLLLLLL  IIIIII  NN      NN

```

```

RRRRRRRR  EEEEEEEEE  QQQQQQ
RRRRRRRR  EEEEEEEEE  QQQQQQ
RR      RR  EE      QQ      QQ
RR      RR  EE      QQ      QQ
RR      RR  EE      QQ      QQ
RR      RR  EE      QQ      QQ
RRRRRRRR  EEEEEEEEE  QQ      QQ
RRRRRRRR  EEEEEEEEE  QQ      QQ
RR  RR  EE      QQ  QQ  QQ
RR  RR  EE      QQ  QQ  QQ
RR      RR  EE      QQ      QQ
RR      RR  EE      QQ      QQ
RR      RR  EEEEEEEEE  QQQQ  QQ
RR      RR  EEEEEEEEE  QQQQ  QQ

```

LITE
MACR
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MACR

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IDENT = 0V04-00002

```

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++ FACILITY:

DSR (Digital Standard RUNOFF) /DSRPLUS DSRINDEX/INDEX Utility

ABSTRACT:

Contains output line type definitions.

ENVIRONMENT: Transportable

AUTHOR: JPK

CREATION DATE: January 1982

MODIFIED BY:

```

002 JPK00010 04-Feb-1983
Cleaned up module names, modified revision history to
conform with established standards. Updated copyright dates.

```

-- LITERAL

```

BKT_E = 1.
FILE = 2.
GUIDE = 3.
GUIDE_FILL = 4.
ENTRY_B = 5.
ENTRY_W = 6.
ENTRY_E = 7.
SUB_B = 8.

```

```

!Output line types:
!Bucket end blank line
!Fill line
!Guide heading
!Blank line after guide heading
!Beginning of top level entry
!Wrap line of top level entry
!Last line of top level entry
!Beginning of subentry

```

NDXLIN.REQ;1

SUB_W = 9
SUB_E = 10
CONT_HEAD = 11;

!Wrap line of subentry
!Last line of subentry
!Continuation heading

-- End of NDXLIN.REQ

NML

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