


```

NN      NN 88888888 111111  TTTTTTTTTT  SSSSSSSS
NN      NN 88868888 111111  TTTTTTTTTT  SSSSSSSS
NN      NN 88      88      11      11      TT      SS
NN      NN 88      88      11      11      TT      SS
NNNN    NN 88      88      11      11      TT      SS
NNNN    NN 88      88      11      11      TT      SS
NN  NN  NN 88888888 11      11      TT      SS
NN  NN  NN 88888888 11      11      TT      SS
NN      NN 88      88      11      11      TT      SS
NN      NN 88      88      11      11      TT      SS
NN      NN 88      88      11      11      TT      SS
NN      NN 88888888 111111  TT      SS
NN      NN 88888888 111111  TT      SS

```

```

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  EEEEEEEEE  QQ      QQ
RRRRRRR  EEEEEEEEE  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

```

NDXI

! I

\$FIE

LITE

MACF

! E

! R

\$FIE

Version: 'V04-000'

```

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++
FACILITY:      DSR (Digital Standard RUNOFF) / DSRPLUS
ABSTRACT:
  Defines BLD_, UND_, BLDUND_, OVR_, IND_, & HYP_.
ENVIRONMENT:   Transportable BLISS
AUTHOR:        Rich Friday
CREATION DATE: 1978
MODIFIED BY:
  004          KAD00004      Keith Dawson      07-Mar-1983
                Global edit of all modules. Updated module names, idents,
                copyright dates. Changed require files to BLISS library.
--

```

```

MACRO
BLD_  = 0,1  ! Bolding bit.
UND_  = 1,1  ! Underlining bit.
BLDUND_  = 0,2 ! Bolding and underlining together.
OVR_  = 2,1  ! Overstrike bit.

```

NDX

LIT

MAC

! E

! M

SFI

LIT

MAC

! E

! C

SFI

NBITS.REQ;1

IND-~~X~~, = 3,1 ! Indexing bit.
HYP-~~X~~; = 4,1 ! Hyphenation bit.
! End of NBITS.REQ

NDX

LIT

MAC

! E

! D

LIT

! S

STR

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