```
RRRRRRRRRRRR     UUU          UUU  NNN        NNN    000000000     FFFFFFFFFFFFFFF   FFFFFFFFFFFFFFFF
RRRRRRRRRRRR     UUU          UUU  NNN        NNN    000000000     FFFFFFFFFFFFFFF   FFFFFFFFFFFFFFFF
RRRRRRRRRRRR     UUU          UUU  NNN        NNN    000000000     FFFFFFFFFFFFFFF   FFFFFFFFFFFFFFFF
RRR      RRR     UUU          UUU  NNN        NNN    000      000   FFF               FFF
RRR      RRR     UUU          UUU  NNN        NNN    000      000   FFF               FFF
RRR      RRR     UUU          UUU  NNN        NNN    000      000   FFF               FFF
RRR      RRR     UUU          UUU  NNNNNN     NNN    000      000   FFF               FFF
RRR      RRR     UUU          UUU  NNNNNN     NNN    000      000   FFF               FFF
RRR      RRR     UUU          UUU  NNNNNN     NNN    000      000   FFF               FFF
RRRRRRRRRRRR     UUU          UUU  NNN  NNN   NNN    000      000   FFFFFFFFFFFF      FFFFFFFFFFFF
RRRRRRRRRRRR     UUU          UUU  NNN   NNN  NNN    000      000   FFFFFFFFFFFF      FFFFFFFFFFFF
RRRRRRRRRRRR     UUU          UUU  NNN    NNN NNN    000      000   FFFFFFFFFFFF      FFFFFFFFFFFF
RRR   RRR        UUU          UUU  NNN      NNNNN    000      000   FFF               FFF
RRR    RRR       UUU          UUU  NNN      NNNNN    000      000   FFF               FFF
RRR     RRR      UUU          UUU  NNN        NNN    000      000   FFF               FFF
RRR      RRR     UUU          UUU  NNN        NNN    000      000   FFF               FFF
RRR      RRR     UUU          UUU  NNN        NNN    000      000   FFF               FFF
RRR      RRR     UUU          UUU  NNN        NNN    000      000   FFF               FFF
RRR        RRR   UUUUUUUUUUUUUUUU  NNN        NNN    000000000      FFF               FFF
RRR        RRR   UUUUUUUUUUUUUUUU  NNN        NNN    000000000      FFF               FFF
RRR        RRR   UUUUUUUUUUUUUUUU  NNN        NNN    000000000      FFF               FFF
```

```
PPPPPPPP     DDDDDDDD    TTTTTTTTTT
PPPPPPPP     DDDDDDDD    TTTTTTTTTT
PP      PP   DD      DD      TT
PP      PP   DD      DD      TT
PP      PP   DD      DD      TT
PPPPPPPP     DD      DD      TT
PPPPPPPP     DD      DD      TT
PP           DD      DD      TT
PP           DD      DD      TT
PP           DD      DD      TT          ....
PP           DD      DD      TT          ....
PP           DDDDDDDD        TT          ....
PP           DDDDDDDD        TT
```

```
RRRRRRRR     EEEEEEEEEE    QQQQQQ
RRRRRRRR     EEEEEEEEEE    QQQQQQ
RR      RR   EE          QQ      QQ
RR      RR   EE          QQ      QQ
RR      RR   EE          QQ      QQ
RR      RR   EE          QQ      QQ
RRRRRRRR     EEEEEEEE    QQ      QQ
RRRRRRRR     EEEEEEEE    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   EEEEEEEEEE    QQQQ  QQ
RR      RR   EEEEEEEEEE    QQQQ  QQ
```

Version: 'V04-000'

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

! ABSTRACT:
!     Items that define a paragraph.

! 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.
!--

MACRO
    pdt_indent  = pdt [00]      ! Add this to .SCA_RM at start of a paragraph.
        %,
    pdt_skip    = pdt [01]      ! Skip this many lines before starting.
        %,
    pdt_tp      = pdt [02]      ! Do a test page before starting a paragraph.
        %;

LITERAL
```

```
    pdt_size = 03;

MACRO
    pdt_definition =
        VECTOR [pdt_size]
    %;

!                        End of PDT.REQ
```

```
RNO

    !
    !
    !
    !
    !--
    $FI
    ! F
    !

    ! M
    !

    ! T
    !
```

CONVRT REQ

ECC REQ

KWITEM REQ

NDXCLI REQ

NDXRTY REQ

PHDEF REQ

RUNTAB REQ

FLIPRECS REQ

FNCT REQ

GNCC REQ

IFSTK REQ

LSTOPS REQ

OUTOPT REQ

DIGIT REQ

FSPACK REQ

NDXXPL REQ

MAXIMA REQ

POOL REQ

RUNHAN REQ

DMDEFS REQ

FFDEFS REQ

GSLUCC REQ

INDEX REQ

NDXLIN REQ

PAGEN REQ

LETTER REQ

NMLST REQ

FOOFIL REQ

GCA REQ

MSG REQ

RNODEF REQ

DSRLIB REQ

FLGT REQ

HCT REQ

IRAC REQ

NDXPOL REQ

PASS REQ

LODEFS REQ

NUMPRM REQ

FOOREC REQ

MSGTXT REQ

NBITS REQ

KC REQ

PDT REQ

RNOMAC REQ

FLIPCHARS REQ

HLC REQ

LSTBTS REQ

OPDEV REQ