```
RRRRRRRRRRR     UUU        UUU NNN       NNN   000000000    FFFFFFFFFFFFFFF   FFFFFFFFFFFFFFF
RRRRRRRRRRR     UUU        UUU NNN       NNN   000000000    FFFFFFFFFFFFFFF   FFFFFFFFFFFFFFF
RRRRRRRRRRR     UUU        UUU NNN       NNN   000000000    FFFFFFFFFFFFF     FFFFFFFFFFFFF
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
RRRRRRRRRRR     UUU        UUU NNN  NNN  NNN   000       000 FFFFFFFFFF      FFFFFFFFFF
RRRRRRRRRRR     UUU        UUU NNN  NNN  NNN   000       000 FFFFFFFFFF      FFFFFFFFFF
RRRRRRRRRRR     UUU        UUU NNN   NNN NNN   000       000 FFFFFFFFFF      FFFFFFFFFF
RRR   RRR       UUU        UUU NNN    NNNNNN   000       000 FFF             FFF
RRR    RRR      UUU        UUU NNN    NNNNNN   000       000 FFF             FFF
RRR    RRR      UUU        UUU NNN    NNNNNN   000       030 FFF             FFF
RRR     RRR     UUU        UUU NNN       NNN   00C       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   UUUUUUUUUUUUUU NNN       NNN   000000000    FFF             FFF
RRR       RRR   UUUUUUUUUUUUUU NNN       NNN   000000000    FFF             FFF
RRR       RRR   UUUUUUUUUUUUUU NNN       NNN   000000000    FFF             FFF
```

FILEID**BPOSIT

```
BBBBBBBB     PPPPPPPP     000000     SSSSSSSS    IIIIII    TTTTTTTTTT
BBBBBBBB     PPPPPPPP     000000     SSSSSSSS    IIIIII    TTTTTTTTTT
BB    BB     PP    PP    00    00    SS            II          TT
BB    BB     PP    PP    00    00    SS            II          TT
BB    BB     PP    PP    00    00    SS            II          TT
BB    BB     PP    PP    00    00    SS            II          TT
BBBBBBBB     PPPPPPPP    00    00    SSSSSS        II          TT
BBBBBBBB     PPPPPPPP    00    00    SSSSSS        II          TT
BB    BB     PP          00    00        SS        II          TT
BB    BB     PP          00    00        SS        II          TT
BB    BB     PP          00    00        SS        II          TT
BBBBBBBB     PP           000000    SSSSSSSS    IIIIII        TT      ....
BBBBBBBB     PP           000000    SSSSSSSS    IIIIII        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'
!
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!********************************************************************
!
!
!++
!  FACILITY:      DSR (Digital Standard RUNOFF) / DSRPLUS
!
!  ABSTRACT:
!        Defines a macro to return the bit position part of a field definition.
!        It is intended to be used with the fields defined in LCTBTS, but is
!        generally applicable.
!
!  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
    BPOSIT (S, C, X) = S%;

!                        End of BPOSIT.REQ
```

ATCODE
REQ

CLHOPS
REQ

BIGNUM
REQ

BOOL
REQ

CLIST
REQ

VMSRT
LIS

RTVMSPEC
LIS

BPOSIT
REQ

CNTCLI
REQ

RUNOFF

RUNOFF
MAP

BRNRTY
REQ

DSRINDEX
MAP

ARECCC
REQ

DSRTOC
MAP

CLHCC
REQ