



```
IIIIII  RRRRRRR  AAAAAA  CCCCCCC  .....
IIIIII  RRRRRRR  AAAAAA  CCCCCCC  .....
II      RR      AA      AA      CC
II      RR      AA      AA      CC
II      RR      AA      AA      CC
II      RR      AA      AA      CC
II      RRRRRRR  AA      AA      CC
II      RRRRRRR  AA      AA      CC
II      RR  RR   AAAAAAAAAA  CC
II      RR  RR   AAAAAAAAAA  CC
II      RR      AA      AA      CC
II      RR      AA      AA      CC
IIIIII  RR      RR  AA      AA  CCCCCCC  .....
IIIIII  RR      RR  AA      AA  CCCCCCC  .....
```

```
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  EEEEEEEE  QQ      QQ
RRRRRRR  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  EEEEEEEEE  QQQQ  QQ
RR      RR  EEEEEEEEE  QQQQ  QQ
```

IRAC.REQ           Macros, literals, and structures defining the IRAC.

Version:        'V04-000'

```
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```

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FACILITY:       DSR (Digital Standard RUNOFF) / DSRPLUS

ABSTRACT:
  Macros, literals, and structures defining the IRAC (Input Record
  Area).

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
IRAC_BARS       = (IRAC[ 00 ])<BAR >% , !TRUE if this line is marked with change bars.
IRAC_SEQN_FLAG = IRAC[ 01 ]%,   !TRUE if ISEQN is an SOS style line number.
IRAC_ISEQN     = IRAC[ 02 ]%,   !Input line number or sequence number.
IRAC_IPAGEN    = IRAC[ 03 ]%,   !Input page number.
IRAC_FSPECP    = IRAC[ 04 ]%,   !CH$PTR to the file-spec
IRAC_FSPECC    = IRAC[ 05 ]%,   !Number characters in the file-spec
```

IRAC.REQ;1

IRAC\_DRAFT\_FLG = IRAC[ 06 ]%; !TRUE/FALSE flag for /DRAFT.

LITERAL

IRAC\_SIZE = 7; !Number of elements in IRAC.

MACRO

IRAC\_DEFINITION =  
VECTOR[IRAC\_SIZE]%;

! End of IRAC.REQ

LOD

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LIT

This page contains a grid of approximately 100 small, illegible documents or code snippets. Each snippet appears to be a request or a specific piece of technical information, with titles such as:

- CONURT REQ
- ECC REQ
- FMSTK REQ
- GETQSC REQ
- KWITEM REQ
- NDCXLI REQ
- NDCXRTY REQ
- PHDEF REQ
- RUNTAB REQ
- DIGIT REQ
- FLIPRECS REQ
- FNCT REQ
- GNCC REQ
- IFSTK REQ
- LSTOPS REQ
- OUTOPT REQ
- DMDEFS REQ
- FFDEFS REQ
- FSPACK REQ
- GSLUCC REQ
- INDEX REQ
- MAXIMA REQ
- NDXXPL REQ
- POOL REQ
- RUNHAN REQ
- FOOFIL REQ
- GCA REQ
- LETTER REQ
- MSG REQ
- PAGEN REQ
- RNODEF REQ
- DSRLTB REQ
- FLGT REQ
- HCT REQ
- IRAC REQ
- LODEFS REQ
- MSGTXT REQ
- NBITS REQ
- PASS REQ
- RNODEF REQ
- FOO REC REQ
- KC REQ
- LC REQ
- NRPRM REQ
- PDT REQ
- RNODEF REQ
- FLIRCHARS REQ
- HLG REQ
- LSTBTS REQ
- OPDEV REQ

The content within each snippet is too small to be read, but they likely represent various system requests or configuration options.