


```

CCCCCCCC LL      HH      HH      CCCCCCCC CCCCCCCC
CCCCCCCC LL      HH      HH      CCCCCCCC CCCCCCCC
CC        LL      HH      HH      CC        CC
CC        LL      HH      HH      CC        CC
CC        LL      HH      HH      CC        CC
CC        LL      HH      HH      CC        CC
CC        LL      HH      HH      CC        CC
CC        LL      HH      HH      CC        CC
CC        LL      HH      HH      CC        CC
CC        LL      HH      HH      CC        CC
CCCCCCCC LL      HH      HH      CCCCCCCC CCCCCCCC
CCCCCCCC LL      HH      HH      CCCCCCCC CCCCCCCC

```

```

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 QQQQQQ
RRRRRRRR EEEEEEEEE QQQQQQ
RR        RR      EE      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

```

Version: 'V04-000'

```
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```

```
++
FACILITY:      DSR (Digital Standard RUNOFF) / DSRPLUS
ABSTRACT:
  Condition codes returned by CLH.
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.
```

LITERAL

```
CLH_NORMAL      = 01,      ! Normal for all requests.
CLH_CANT_OPEN   = 02,      ! For bad CLH_OPEN_INPUT/OUTPUT.
CLH_END_FILE    = 02,      ! End of file for CLH_READ_INPUT.
CLH_CANT_READ   = 03,      ! Bad CLH_READ_INPUT.
```

CLHCC.REQ;1

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CLH_TOO_LONG = 04, ! Record too long on CLH_READ_INPUT.

CLH_NO_SPACE = 05; ! No memory available.

LITERAL

CLH_CC_COUNT = 05; ! Number of condition codes defined.

!
End of CLHCC.REQ

ATCODE REQ	
CLHOPS REQ	
BIGNUM REQ	
BOOT REQ	CLIST REQ
UMSRT LIS	
RTUMSPEC LIS	
BPOSIT REQ	
DSRINDEX MAP	CNTCLI REQ
RUNOFF	BRNRTY REQ
DSRTOC MAP	ARECCC REQ
RUNOFF MAP	
DSRTOC MAP	CLACC REQ