Comments on RFC 123

The following is my interpretation of the exchange between NCP's which
would be necessary to carry out the Initial Connection Protocol of RFC
123.

```
    Server NCP                           User NCP
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    Listen for Connection on L           RTS, U, L, l
    STR, L, U, 32                                    A

    Send 32 bits of data
    in 1 message on link l
                    A
    (value is S)                         Receive 32 bits of data
                                         from link l (value is S)
                                                   A

    CLS, L, U                            CLS, U, L

    STR, S+1, U, B                       STR, U+1, S, B
              s                                     u

    RTS, S, U+1, l                       RTS, U, S+1, l
              B                                     c

    wait for connection                  wait for connection

    ALL, l , m , b                       ALL, l , m , b
         B   B   B                            c   c   c

    data sent on link l                  data sent on link l
              c                                      B

    data received on link l              data received on link l
                  B                                      c
```

l , l , and l are links, m and m are message allocations, b
 A   B   c   B   c   B
and b are bit allocations, and all other symbols are as defined in
    c
RFC 123.

        [This RFC was put into machine readable form for entry]
          [into the online RFC archives by Gert Doering 4/97]